CONCESSIONI AUTOSTRADALI LOMBARDE
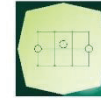
SOCIETÀ DI PROGETTO Brebemi SpA

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COLLEGAMENTO AUTOSTRADALE DI CONNESSIONE TRA LE CITTA' DI BRESCIA E MILANO

PROCEDURA AUTORIZZATIVA D. LGS 163/2006
DELIBERA C.I.P.E. DI APPROVAZIONE DEL PROGETTO DEFINITIVO N° 42/2009

INTERCONNESSIONE A35-A4 PROGETTO DEFINITIVO

INTERCONNESSIONE A35-A4

I1 - INTERCONNESSIONE A35-A4

00000 - Generale

Tipologico D - Passo d'uomo in opera

Relazione di calcolo

PROGETTAZIONE:

CONSORZIO BBM
BRESCIA | BERGAMO | MILANO

CONSORZIO B.B.M.

VERIFICA:

APPROVATO SDP

PER IL CONSORZIO
IL PROGETTISTA RESPONSABILE INTEGRAZIONE PRESTAZIONI SPECIALISTICHE
IMPRESA PIZZAROTTI E C. S. P.A.
DOTT. ING. PIETRO MAZZOLI
ORDINE DEGLI INGEGNERI DI PARMA N. 821

PER IL CONSORZIO
IL DIRETTORE TECNICO
IMPRESA PIZZAROTTI E C. S.P.A.
DOTT. ING. SABINO DEL BALZO
ORDINE DEGLI INGEGNERI DI POTENZA N. 631

I.D.		IDENTIFICAZIONE ELABORATO										PROGR.		DATA:	
	EMITT.	TIPO	FASE	M.A.	LOTTO	OPERA	PROG. OPERA	TRATTO	PARTE	PROGR.	PART.DOC.	STATO	REV.	MARZO	2015
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ELABORAZIONE PROGETTUALE		REVISIONE								
		N.	REV.	DESCRIZIONE	DATA	REDATTO	DATA	CONTROLLATO	DATA	APPROVATO
IL PROGETTISTA		A	00	EMISSIONE	04/03/15	PIACENTINI	04/03/15	MAZZOLI	04/03/15	MAZZOLI
IMPRESA PIZZAROTTI E C. S. p.A										
DOTT. ING. PIETRO MAZZOLI										
ORDINE DEGLI INGEGNERI DI PARMA N. 821										

IL CONCEDENTE

CONCESSIONI AUTOSTRADALI LOMBARDE

IL CONCESSIONARIO

SOCIETÀ DI PROGETTO Brebemi SpA

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1   PREMESSA

La presente relazione tipologica è relativa ai passaggi uomo scatolari 2.00x2.00, realizzati in opera, previsti nell'ambito del Progetto Definitivo dell'interconnessione A35-A4.

La struttura scatolare ha una larghezza pari a 2,00 m ed altezza utile pari a 2,00 m. Sia i piedritti che le solette dello scatolare hanno spessore 25cm, la soletta inferiore presenta uno sbalzo di lunghezza pari a 20cm mentre la soletta superiore culmina longitudinalmente con un cordolo, da entrambi gli imbocchi, di spessore 25cm ed altezza 30cm.

Da entrambi gli estremi del passo uomo vi sono degli imbocchi identificati con "muri ad U", essi rappresentano la continuazione del passo uomo con assenza della soletta superiore. L'altezza di partenza dei muri ad U coincide con l'altezza utile dello scatolare più lo spessore della soletta, vale a dire 2.25m. Sia lo spessore della soletta di fondazione che lo spessore dei piedritti sono costanti tra passo uomo e muro ad U cioè pari a 25cm.

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2 NORMATIVA DI RIFERIMENTO

I calcoli e le disposizioni esecutive sono conformi alle norme attualmente in vigore.

- D. M. Min. II. TT. del 14 gennaio 2008 – Norme tecniche per le costruzioni

- CIRCOLARE 2 febbraio 2009, n.617 "Istruzione per l'applicazione delle «Nuove norme tecniche per le costruzioni» di cui al decreto ministeriale 14 gennaio 2008

- UNI EN 1991-1-5:2004 Parte 1-5: Azioni sulle strutture - Azioni in generale - Azioni termiche

- UNI EN 1991-2:2005 Parte 2: Azioni sulle strutture - Carichi da traffico sui ponti

- UNI EN 1992-1-1:2005 Parte 1-1: Progettazione delle strutture in calcestruzzo - Regole generali e regole per gli edifici

- UNI EN 1992-2:2006 Parte 2: Progettazione delle strutture in calcestruzzo- Ponti di calcestruzzo, Progettazione e dettagli costruttivi

- UNI EN 1997-1:2005 Parte 1: Progettazione geotecnica - Regole generali

- UNI EN 1998-1:2005 Parte 1: Progettazione delle strutture per la resistenza sismica - Regole generali, azioni sismiche e regole per gli edifici

- UNI EN 1998-2:2009 Parte 2: Progettazione delle strutture per la resistenza sismica - Ponti

- UNI EN 1998-5:2005 Parte 5: Progettazione delle strutture per la resistenza sismica - Fondazioni, strutture di contenimento ed aspetti geotecnici

- UNI EN 197-1 giugno 2001 – "Cemento: composizione, specificazioni e criteri di conformità per cementi comuni

- UNI EN 11104 marzo 2004 – "Calcestruzzo: specificazione, prestazione, produzione e conformità", Istruzioni complementari per l'applicazione delle EN 206-1

- UNI EN 206-1 ottobre 2006 – "Calcestruzzo: specificazione, prestazione, produzione e conformità"

- Linee guida sul calcestruzzo strutturale - Presidenza del Consiglio Superiore dei Lavori Pubblici - Servizio Tecnico Centrale

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3   CRITERI DI CALCOLO

In ottemperanza al D.M. del 14.01.2008 (Norme tecniche per le costruzioni), i calcoli sono condotti con il metodo semiprobabilistico agli stati limite.

3.1   Criteri e definizione dell'azione sismica

L'effetto dell'azione sismica di progetto sull'opera nel suo complesso, includendo il volume significativo di terreno, la struttura di fondazione, gli elementi strutturali e non, nonché gli impianti, deve rispettare gli stati limite ultimi e di esercizio definiti al § 3.2.1, i cui requisiti di sicurezza sono indicati nel § 7.1 della norma.

Il rispetto degli stati limite si considera conseguito quando:

- nei confronti degli stati limite di esercizio siano rispettate le verifiche relative al solo Stato Limite di Danno;

- nei confronti degli stati limite ultimi siano rispettate le indicazioni progettuali e costruttive riportate nel § 7 e siano soddisfatte le verifiche relative al solo Stato Limite di salvaguardia della Vita.

Per Stato Limite di Danno (SLD) s'intende che l'opera, nel suo complesso, a seguito del terremoto, includendo gli elementi strutturali, quelli non strutturali, le apparecchiature rilevanti alla sua funzione, subisce danni tali da non provocare rischi agli utenti e non compromette significativamente la capacità di resistenza e di rigidezza nei confronti delle azioni verticali e orizzontali. Lo stato limite di esercizio comporta la verifica delle tensioni di lavoro, in conformità al § 4.1.2.2.5 (NT).

Per Stato Limite di salvaguardia della Vita (SLV) si intende che l'opera a seguito del terremoto subisce rotture e crolli dei componenti non strutturali e impiantistici e significativi danni di componenti strutturali, cui si associa una perdita significativa di rigidezza nei confronti delle azioni orizzontali (creazione di cerniere plastiche secondo il criterio della gerarchia delle resistenze), mantenendo ancora un margine di sicurezza (resistenza e rigidezza) nei confronti delle azioni verticali.

Gli stati limite, sia di esercizio sia ultimi, sono individuati riferendosi alle prestazioni che l'opera a realizzarsi deve assolvere durante un evento sismico; per la funzione che l'opera deve espletare nella sua vita utile, è significativo calcolare lo Stato Limite di Danno (SLD) per l'esercizio e lo Stato Limite di Salvaguardia della Vita (SLV) per lo stato limite ultimo.

In merito alle opere scatolari di cui trattasi, nel rispetto del punto § 7.9.2., assimilando l'opera scatolare alla categoria delle spalle da ponte, rientrando tra le opere che si muovono con il terreno (§ 7.9.2.1), si può ritenere che la struttura debba mantenere sotto l'azione sismica un comportamento elastico; queste categorie di opere che si muovono con il terreno non subiscono le amplificazioni dell'accelerazione del suolo.

A riguardo del calcolo allo SLV, dovendo la struttura mantenere durante l'evento sismico un comportamento elastico, vengono eseguite le verifiche alle tensioni di esercizio (§ 4.1.2.2.5) assumendo come limite delle tensioni di esercizio quelle adottate per la combinazione caratteristica (rara) (EC2 § 7.2). Tale combinazione, in accordo al punto § 7.10.6.1. (NTC) e alla Circ. 617 § 7.10.6.1. (nella quale si afferma che il sostanziale mantenimento in campo elastico della struttura nelle verifiche allo SLU, fornisce ampie garanzie rispetto alla sicurezza nei confronti dello SLD), consente di ritenere soddisfatte anche le verifiche nei confronti dello SLD.

Per la definizione dell'azione sismica, occorre definire il periodo di riferimento P_{VR} in funzione dello stato limite considerato.

La vita nominale (V_N) dell'opera è stata assunta pari a 50 anni.
La classe d'uso assunta è la IV .

Il periodo di riferimento (V_R) per l'azione sismica, data la vita nominale e la classe d'uso vale:
$V_R = V_N \cdot C_u = 100$ anni

Coordinate geografiche	Latitudine [DEG sessadecimale]		N	45.5437
	Longitudine [DEG sessadecimale]		E	10.1266
Suolo e topografia	Cat. suolo di fondazione (A,…E)		C	
	Categoria topografica (T1,…T4)		T1	
	Coeff. di amplificazione topografica	S_T		1.0
Varie	Vita nominale dell'opera (10, 50, 100)	V_N [anni]		50
	Classe d'uso (I, II, III, IV)		IV	
	Coefficiente d'uso	C_U		2.0
	Periodo di riferimento	V_R [anni]		100
Struttura	Descrizione	Ponte integrale		
	Massimo fattore di struttura	q_0		1
	Coefficiente riduttivo per regolarità	K_R		1
	Fattore di struttura	q		1.0
	Coeff. di smorz. viscoso equivalente	ξ		5%
	Fattore di smorzamento viscoso	η		1.00
	Inverso fattore di struttura	1/q		1.00

Descrizione suolo di fondazione	Deposito di terreni a grana grossa mediamente addensati o terreni a grana fina mediamente consistenti con spessori superiori a 30 m, caratterizzati da un graduale miglioramento delle proprietà meccaniche con la profondità e da valori di Vs,30 compresi tra 180 m/s e 360 m/s (overo 15 < NSPT,30 < 50 nei terreni a grana grossa e 70 < cu,30 < 250 kPa nei terreni a grana fina).			
DATI SPETTRALI		Stati limite d'esercizio		Stati limite ultimi	

DATI SPETTRALI		SLO	SLD	SLV	SLC
Probabilità di superamento	P_{Vr}	81%	63%	10%	5%
Periodo di ritorno	T_R [anni]	60	101	949	1950
Accelerazione	a_g [m/s²]	0.579	0.747	1.808	2.288
	a_g/g	0.059	0.076	0.184	0.233
Fattore di amplificazione	F_0	2.419	2.414	2.454	2.462
Periodo in. velocità costante	T_C^* [s]	0.239	0.252	0.289	0.297
Coefficiente di sottosuolo	C_C	1.68	1.65	1.58	1.57
Coeff. di amplif. stratigrafica	S_S	1.50	1.50	1.43	1.36
Coefficiente di sito	S	1.50	1.50	1.43	1.36
Periodi	T_B [s]	0.134	0.139	0.152	0.155
	T_C [s]	0.402	0.417	0.457	0.466
	T_D [s]	1.836	1.905	2.337	2.533

Il calcolo viene eseguito con il metodo <u>pseudostatico</u> (NT par. 7.11.6). In queste condizioni l'azione sismica è rappresentata da una forza statica equivalente pari al prodotto delle forze di gravità per un opportuno coefficiente sismico.
Nelle verifiche allo Stato Limite Ultimo i valori dei coefficienti sismici orizzontali k_h e verticale k_v possono essere valutati mediante le espressioni:

$$k_h = \beta_m \cdot \frac{a\,max}{g} \qquad\qquad k_v = \pm\, 0.5 * k_h$$

dove
a_{max} = accelerazione orizzontale massima attesa al sito;
g = accelerazione di gravità;
L'accelerazione massima è valutata con la relazione
$a_{max}(SLV) = S \cdot a_g = 1,43 \cdot 0,184g = 0,263\, g$
Essendo lo scatolare una struttura che non ammette spostamenti relativi rispetto al terreno, il coefficiente β_m, assume il valore:
$\beta_m = 1,00$
Pertanto, i due coefficienti sismici valgono:

(SLV) $\qquad k_h = \beta_m \cdot \dfrac{a\,max}{g} = 0,263 \qquad\qquad k_v = \pm\, 0,5 * k_h = 0,125$

Le spinte delle terre, considerando lo scatolare una struttura rigida e priva di spostamenti (NT par. 7.11.6.2.1 e EC8-5 par.7.3.2.1), sono calcolate in regime di spinta a riposo, condizione che comporta il calcolo delle spinte in condizione sismica non con la formula di cui sopra (k_h; k_v), ma con l'incremento dinamico di spinta del terreno calcolato secondo la formula di wood:

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$\Delta P_d = S \cdot a_g/g \cdot \gamma \cdot h_{tot}{}^2$

Il punto di applicazione della spinta che interessa lo scatolare è posto $h_{scat}/2$, con "h_{tot}" altezza dal piano campagna alla fondazione dello scatolare e h_{scat} l'altezza dello scatolare.

Essendo "ΔP_d" la risultante globale, ed il diagramma di spinta di tipo rettangolare, è immediato ricavare la quota parte della spinta che agisce sul piedritto dello scatolare.

L'azione sismica è rappresentata da un insieme di forze statiche orizzontali e verticali, date dal prodotto delle forze di gravità per i coefficienti sismici in precedenza definiti, dove la componente verticale è considerata agente verso l'alto o verso il basso, in modo da produrre gli effetti più sfavorevoli.

3.2 Combinazioni di carico

Le combinazioni di carico, considerate ai fini delle verifiche, sono stabilite in modo da garantire la sicurezza in conformità a quanto prescritto al cap. 2 delle NT.

3.2.1 Combinazioni per la verifica allo SLU

Gli stati limite ultimi delle opere interrate si riferiscono allo sviluppo di meccanismi di collasso, determinati dalla mobilitazione della resistenza del terreno, e al raggiungimento della resistenza degli elementi strutturali che compongono l'opera.

Le verifiche agli stati limite ultimi sono eseguiti in riferimento ai seguenti stati limite:

-SLU di tipo geotecnico (GEO) e di equilibrio di corpo rigido (EQU)

- collasso per carico limite dell'insieme fondazione-terreno;

-SLU di tipo strutturale (STR)

- raggiungimento della resistenza negli elementi strutturali.

Trattandosi di opere interrate, le verifiche saranno condotte secondo l'approccio progettuale "Approccio 1", utilizzando i coefficienti parziali riportati nelle Tabelle 6.2.I e 5.1.V per i parametri geotecnici e le azioni.

1. combinazione 1 → (A1+M1+R1) → STR

2. combinazione 2 → (A2+M2+R2) → GEO (carico limite)

Tabella 6.2.II - Coefficienti parziali per i parametri del terreno

PARAMETRO	GRANDEZZA ALLA QUALE APPLICARE IL COEFF. PARZIALE	COEFFICIENTE PARZIALE γ_M	M_1	M_2
Tangente dell'angolo di resistenza al taglio	$\tan \varphi'_k$	$\gamma_{\varphi'}$	1	1,25
Coesione efficace	c'_k	$\gamma_{c'}$	1	1,25
Resistenza non drenata	c'_{uk}	γ_{cu}	1	1,4
Peso dell'unità di volume	γ	γ_γ	1	1

Tabella 6.2.I/5.1.V - Coefficienti parziali per le azioni o per l'effetto delle azioni

CARICHI	EFFETTO	SIMBOLO γ_F	EQU	(A1) STR	(A2) GEO
Permanente	favorevole	γ_{G1}	0,9	1,0	1,0
	sfavorevole		1,1	1,35	1,0
Permanente	favorevole	γ_{G2}	0,0(0,9)	0,0	0,0

non strutturali	sfavorevole		1,5 (1,1)	1,35	1,0
Variabili da traffico	favorevole	γ_Q	0,0	0,0	0,0
	sfavorevole		1,35	1,35	1,15
Variabili	favorevole	γ_{Qi}	0,0	0,0	0,0
	sfavorevole		1,5	1,5	1,30

Tabella 6.5.I - Coefficienti parziali γ_R per la resistenza del sistema

VERIFICA	COEFF. PARZIALE (R1)	COEFF. PARZIALE (R2)
Capacità portante della fondazione	$\gamma_R=1$	$\gamma_R=1,8$
Scorrimento	$\gamma_R=1$	$\gamma_R=1,1$

Ai fini delle verifiche degli <u>stati limite ultimi</u> si definiscono le seguenti combinazioni:

STR) $\Rightarrow$ $\gamma_{G1}\cdot G_1 + \gamma_{G2}\cdot G_2 + \gamma_{Q1}\cdot Q_{k1} + \sum_i\psi_{0i}\cdot Q_{ki}$ $\Rightarrow (\Phi_d' = \Phi_k')$

GEO) $\Rightarrow$ $\gamma_{G1}\cdot G_1 + \gamma_{G2}\cdot G_2 + \gamma_{Q1}\cdot Q_{k1} + \sum_i\psi_{0i}\cdot Q_{ki}$ $\Rightarrow$ (spinte $\Phi_d' = \tan^{-1}(\tan\Phi_k'/\gamma_\Phi)$)

3.2.2 Combinazioni per la verifica allo SLE

Ai fini delle verifiche degli <u>stati limite di esercizio</u> (fessurazione/ stato tensionale) si definiscono le seguenti combinazioni:

Frequente) $\Rightarrow$ $G_1 + G_2 + \psi_{11}\cdot Q_{k1} + \sum_i\psi_{2i}\cdot Q_{ki}$ $\Rightarrow (\Phi_d' = \Phi_k')$

Quasi permanente) $\Rightarrow$ $G_1 + G_2 + \psi_{21}\cdot Q_{k1} + \sum_i\psi_{2i}\cdot Q_{ki}$ $\Rightarrow (\Phi_d' = \Phi_k')$

Rara) $\Rightarrow$ $G_1 + G_2 + Q_{k1} + \sum_i\psi_{0i}\cdot Q_{ki}$ $\Rightarrow (\Phi_d' = \Phi_k')$

3.2.3 Combinazioni per la condizione sismica

Per la <u>condizione sismica,</u> le combinazioni per gli stati limite ultimi da prendere in considerazione sono le seguenti (approccio 1):

STR) $\Rightarrow$ $E + G_1 + G_2 + \sum_i\psi_{2i}\cdot Q_{ki}$ $\Rightarrow (\Phi_d' = \Phi_k')$

GEO) $\Rightarrow$ $E + G_1 + G_2 + \sum_i\psi_{2i}\cdot Q_{ki}$ $\Rightarrow$ (spinte $\Phi_d' = \tan^{-1}(\tan\Phi_k'/\gamma_\Phi)$)

Le verifiche agli stati limite ultimi § 7.11.1(NTC) devono essere effettuate ponendo pari all'unità i coefficienti parziali sulle azioni e impiegando i parametri geotecnici e le resistenze di progetto, con i valori dei coefficienti parziali indicati nel Cap. 6.

Gli effetti dell'azione sismica saranno valutati tenendo conto delle masse associate ai seguenti carichi gravitazionali:

$$G_1 + G_2 + \sum_i\psi_{2i}\cdot Q_{ki}$$

I valori del coefficiente ψ_{2i} sono quelli riportati nella tabella 5.1.VI e § 2.5.I della norma; la stessa propone nel caso di ponti, e più in generale per opere stradali, di assumere per i carichi dovuti al transito dei mezzi $\psi_{2i}= 0 \div 0.2$ (condizione cautelativa).

Data la natura dell'opera in progetto, cosi come previsto dalla norma, si può assumere $i\psi_{2i}=0$.

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4 CARATTERISTICHE DEI MATERIALI

Per la realizzazione dell'opera è previsto l'impiego dei sottoelencati materiali.

4.1 Calcestruzzo per magrone

Per il magrone di sottofondazione si prevede l'utilizzo di calcestruzzo di classe Rck 15.

4.2 Calcestruzzo

1) Per la realizzazione della fondazione dello scatolare, si prevede l'utilizzo di calcestruzzo in classe

Rck ≥35 N/mm² che presenta le seguenti caratteristiche:

Resistenza a compressione (cilindrica)	→	f_{ck} = 28.00 N/mm²
Resistenza di calcolo a compressione N/mm²	→	$f_{cd} = \alpha_{cc} * f_{ck}/\gamma_c = 0.85 * f_{ck}/1.5 = 15.87$
Resistenza di calcolo a compressione elastica	→	$\sigma_c = 0.60 * f_{ck}$ =16.80 N/mm²
Resistenza a trazione media	→	$f_{ctm} = 0.30 * f_{ck}^{2/3}$ = 2.77 N/mm²
Resistenza a trazione	→	$f_{ctk} = 0.7 * f_{ctm}$ = 1.936 N/mm²
Resistenza a trazione di calcolo	→	$f_{ctd} = f_{ctk} / \gamma_c$ = 1.291 N/mm²
Resistenza a compressione (comb. Rara)	→	$\sigma_c = 0.60 * f_{ck}$ =16.80 N/mm²
Resistenza a compressione (comb. Quasi permanente)	→	$\sigma_c = 0.45 * f_{ck}$ =12.60 N/mm²

2) Per la realizzazione dei piedritti e della soletta di copertura, si prevede l'utilizzo di calcestruzzo in

classe Rck ≥40 N/mm² che presenta le seguenti caratteristiche:

Resistenza a compressione (cilindrica)	→	f_{ck} = 32.00 N/mm²
Resistenza di calcolo a compressione N/mm²	→	$f_{cd} = \alpha_{cc} * f_{ck}/\gamma_c = 0.85 * f_{ck}/1.5 = 18.13$
Resistenza di calcolo a compressione elastica	→	$\sigma_c = 0.60 * f_{ck}$ =19.20 N/mm²
Resistenza a trazione media	→	$f_{ctm} = 0.30 * f_{ck}^{2/3}$ = 3.02 N/mm²
Resistenza a trazione	→	$f_{ctk} = 0.7 * f_{ctm}$ = 2.12 N/mm²
Resistenza a trazione di calcolo	→	$f_{ctd} = f_{ctk} / \gamma_c$ = 1.41 N/mm²
Resistenza a compressione (comb. Rara)	→	$\sigma_c = 0.60 * f_{ck}$ =19.20 N/mm²
Resistenza a compressione (comb. Quasi permanente)	→	$\sigma_c = 0.45 * f_{ck}$ =14.40 N/mm²

4.3 Acciaio per cemento armato

Per le armature metalliche si adottano tondini in acciaio del tipo B450C controllato in stabilimento che presentano le seguenti caratteristiche:

Proprietà	Requisito
Limite di snervamento f_y	≥450 MPa
Limite di rottura f_t	≥540 MPa
Allungamento totale al carico massimo A_{gt}	≥7.5%
Rapporto f_t/f_y	$1,15 \leq R_m/R_e \leq 1,35$
Rapporto $f_{y\,misurato} / f_{y\,nom}$	≤ 1,25

Tensione di snervamento caratteristica	→	f_{yk} ≥	450	N/mm²
Tensione caratteristica a rottura	→	f_{tk} ≥	540	N/mm²
Tensione in condizione di esercizio (comb. Rara)	→	σ_c =	$0,80 * f_{yk}$=360,00	N/mm²

Fattore di sicurezza acciaio   → γ_s =   1,15

Resistenza a trazione di calcolo   → $f_{yd} = f_{yk} / \gamma_s$ = 391,30 N/mm²

4.4 Durabilità e prescrizioni sui materiali

Per garantire la durabilità delle strutture in calcestruzzo armato ordinario, esposte all'azione dell'ambiente, si devono adottare i provvedimenti atti a limitare gli effetti di degrado indotti dall'attacco chimico, fisico e derivante dalla corrosione delle armature e dai cicli di gelo e disgelo.

Al fine di ottenere la prestazione richiesta in funzione delle condizioni ambientali, nonché per la definizione della relativa classe, si fa riferimento alle indicazioni contenute nelle Linee Guida sul calcestruzzo strutturale edite dal Servizio Tecnico Centrale del Consiglio Superiore dei Lavori Pubblici ovvero alle norme UNI EN 206-1:2006 ed UNI 11104:2004.

Per le opere della presente relazione si adotta quanto segue:

Fondazione   CLASSE DI ESPOSIZIONE   XC2

Elevazione   CLASSE DI ESPOSIZIONE   XC4-XD1-XF1

Condizioni ambientali	Classe di esposizione
Ordinarie	X0, XC1, XC2, XC3, XF1
Aggressive	XC4, XD1, XS1, XA1, XA2, XF2, XF3
Molto aggressive	XD2, XD3, XS2, XS3, XA3, XF4

Tabella 4.1.III: Descrizione delle condizioni ambientali

Le fondazioni dei muri si trovano in condzioni ambientali *Ordinarie*, le elevazioni in condozioni *Aggressive*.

Nella tabella 4.1.IV sono indicati i criteri di scelta dello stato limite di fessurazione con riferimento alle condizioni ambientale e al tipo di armatura.

Gruppi di esigenze	Condizioni ambientali	Combinazione di azioni	Armatura			
			Sensibile		Poco sensibile	
			Stato limite	w_d	Stato limite	w_d
a	Ordinarie	frequente	ap. fessure	$\le w_2$	ap. fessure	$\le w_3$
		quasi permanente	ap. fessure	$\le w_2$	ap. fessure	$\le w_2$
b	Aggressive	frequente	ap. fessure	$\le w_2$	ap. fessure	$\le w_2$
		quasi permanente	decompressione	-	ap. fessure	$\le w_1$
c	Molto aggressive	frequente	formazione fessure	-	ap. fessure	$\le w_1$
		quasi permanente	decompressione	-	ap. fessure	$\le w_1$

Tabella 4.1.IV: Criteri di scelta dello stato limite di fessurazione

In grigio chiaro sono indicate gli stati limite di fessurazione da utilizzare per le verifiche delle fondazioni in grigio scuro sono indicati quelli per le elevazioni.

4.5   Copriferro minimo e copriferro nominale

Ai fini di preservare le armature dai fenomeni di aggressione ambientale, dovrà essere previsto un idoneo copriferro; il suo valore, misurato tra la parete interna del cassero e la generatrice dell'armatura metallica più vicina, individua il cosiddetto "copriferro nominale".

Il copriferro nominale c_{nom} è somma di due contributi, il copriferro minimo c_{min} e la tolleranza di posizionamento h. Vale pertanto: $c_{nom} = c_{min} + h$.

La tolleranza di posizionamento delle armature h, per le strutture gettate in opera, può essere assunta pari ad almeno 5 mm. Considerata la Classe di esposizione ambientale dell'opera, si adotta un copriferro minimo pari a 35mm, pertanto $c_{nom}=40$ mm, valore valido per tutte le parti di struttura.

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5 PARAMETRI GEOTECNICI PER IL CALCOLO DELLE STRUTTURE

I parametri necessari a definire le caratteristiche del terreno ai fini del calcolo delle strutture sono ricavati dalla Relazione Geotecnica Generale, rif. 00429-00010-A-00 e dalle tavole del profilo geotecnico longitudinale.

- I parametri geotecnici necessari al calcolo sono::

Carratterizzazione materiali da rilevato/reinterri																
Parametri in condizioni drenate					Spinta a riposo			Spinta attiva			Spinta Passiva			Peso di volume		Permeabilità
ϕ'_k	ϕ'_{dM1}	ϕ'_{dM2}	E'_{25}	E_{UR}	K_{0k}	K_{0M1}	K_{0M2}	K_{Ak}	K_{AM1}	K_{AM2}	K_{Pk}	K_{PM1}	K_{PM2}	naturale γ_n	sommerso γ'	k
(°)	(°)	(°)	(Mpa)	(Mpa)	(-)	(-)	(-)	(-)	(-)	(-)	(-)	(-)	(-)	(kN/m³)	(kN/m³)	(m/s)
38	38	32	40	120	0.380	0.380	0.470	0.238	0.238	0.307	4.200	4.200	3.250	20	11	$1 \times E^{-3} \div E^{-5}$

I coefficienti di spinta sono calcolati secondo la teoria di Caquot - Kerisel ipotizzando angolo d'attrito tra terreno e struttura di sostegno $\delta = 0$ ed ipotizzando che il terreno a monte/valle del sostegno (rispettivamente per il calcolo di K_A e K_P) sia orizzontale ($\beta = 0°$). Nel caso in cui tali ipotesi iniziali non siano rappresentative del problema in oggetto, i valori delle spinte dovranno essere calcolati nuovamente utilizzando la stessa teoria.

LEGENDA PARAMETRI	
ϕ'_k	Angolo di resistenza al taglio caratteristico;
ϕ'_{dM1}	Angolo di resistenza al taglio di progetto secondo coefficienti parziali M1 come da NTC2008;
ϕ'_{dM2}	Angolo di resistenza al taglio di progetto secondo coefficienti parziali M2 come da NTC2008;
E'_{25}	Modulo elastico secante corrispondente alla mobilizzazione del 25% della resistenza del terreno;
E_{UR}	Modulo elastico secante in ricarico;
K_{0k}	Valore caratteristico del coefficiente di spinta a riposo;
K_{0M1}	Valore di progetto del coefficiente di spinta a riposo secondo coefficienti parziali M1 come da NTC2008;
K_{0M2}	Valore di progetto del coefficiente di spinta a riposo secondo coefficienti parziali M2 come da NTC2008;
K_{Ak}	Valore caratteristico del coefficiente di spinta attiva;
K_{AM1}	Valore di progetto del coefficiente di spinta attiva secondo coefficienti parziali M1 come da NTC2008;
K_{AM2}	Valore di progetto del coefficiente di spinta attiva secondo coefficienti parziali M2 come da NTC2008;
K_{Pk}	Valore caratteristico del coefficiente di spinta passiva;
K_{PM1}	Valore di progetto del coefficiente di spinta passiva secondo coefficienti parziali M1 come da NTC2008;
K_{PM2}	Valore di progetto del coefficiente di spinta passiva secondo coefficienti parziali M2 come da NTC2008;
γ_n	Peso di volume naturale;
γ'	Peso di volume sommerso;
k	Permeabilità;

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6 SCHEMA STATICO E ANALISI DEI CARICHI

6.1 Programmi di calcolo utilizzato

Il programma di calcolo utilizzato per le analisi dello scatolare è SAP2000, che opera secondo il metodo degli spostamenti attraverso un solutore di equazione a blocchi. SAP2000 è prodotto da CSI Computers & Structures, INC. con sede a Berkeley (CA). Il software è distribuito in Italia da CSI Italia Srl. La versione del software utilizzata è la 14 con licenza n° 2A0C/80-0x2EE61.

Le verifiche vengono eseguite tramite opportuni fogli di calcolo precedentemente elaborati ed ampiamente testati, in grado di fornire i domini di resistenza di sezioni rettangolari comunque armate e di eseguirle necessarie elaborazioni per le verifiche a taglio e a fessurazione.

6.2 Modellazione adottata

Per la mesh del calcolo (si rimanda alle Figg. 1 e 2) si è assunto lo schema statico di telaio chiuso. La mesh è composta da 54 aste e da 54 nodi; l'output dell'indagine elettronica viene raccolto nell'allegato.
Il suolo viene modellato facendo ricorso all'usuale artificio delle molle elastiche alla Winkler.
La costante di sottofondo del terreno di fondazione adottata nelle successive calcolazioni:

$$Ks = 1000 \text{ kN/m}^3$$

Agli effetti delle caratteristiche geometriche delle varie aste si è modellata una striscia di struttura di larghezza pari a D=100cm ed altezza pari allo spessore dell'elemento rappresentato:
- 100 x 25 cm per la soletta superiore
- 100 x 25 cm per la soletta di fondazione
- 100 x 25 cm per i piedritti

Per le aste del reticolo si è assunto:
Ec= 32588 N/mm² ; modulo elastico del calcestruzzo (C28/35) per la fondazione
Ec= 33643 N/mm² ; modulo elastico del calcestruzzo (C32/40) per l'elevazione

Lo schema statico della struttura e la relativa numerazione dei nodi e delle aste sono riportati nelle Figg.1 e 2.

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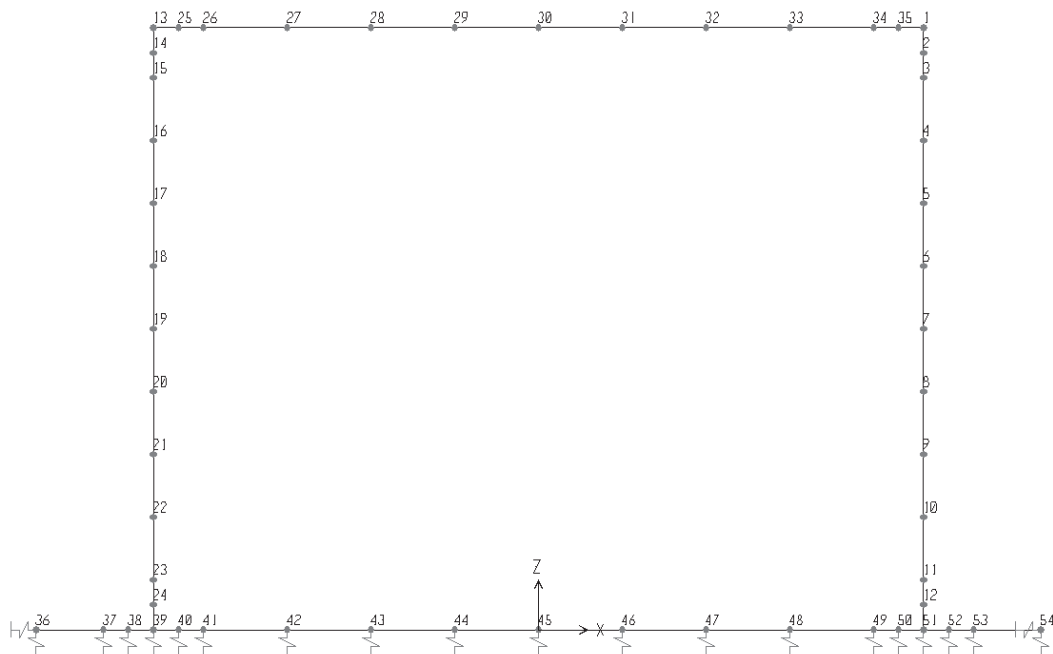
Figura 1 – Numerazione dei nodi
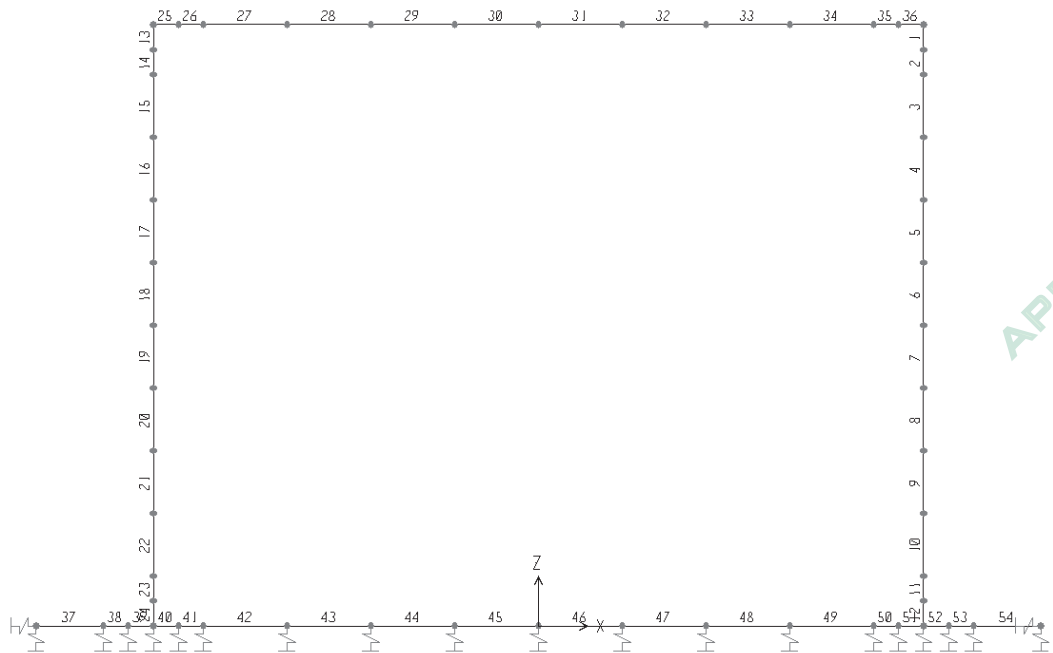
Figura 2 – Numerazione delle aste

7 CONDIZIONI DI CARICO ELEMENTARI

Nel seguente paragrafo si descrivono i carichi elementari da assumere per le verifiche di resistenza in esercizio ed in presenza dell'evento sismico.

Tali Combinazioni Elementari saranno opportunamente combinate secondo quanto previsto dalla normativa vigente.

Nei successivi paragrafi si riporta la metodologia adottata per l'analisi dei carichi condotta con un apposito foglio di calcolo di cui nel successivo capitolo si riportano i tabulati

7.1 Peso proprio e carichi permanenti portati

Il peso specifico del c.a. è γ_c = 25 kN/m³

<u>Soletta superiore</u>

- peso proprio   6.25 kN/m²
- peso sovrastruttura stradale   3.00 kN/m²

<u>Soletta inferiore</u>

- peso proprio   6.25 kN/m²

<u>Piedritti</u>

- peso proprio   6.25 kN/m²

7.2 Spinte del terreno

Il rinterro a ridosso dello scatolare verrà realizzato tramite materiale arido di buone caratteristiche meccaniche. Per tale materiale, conformemente a quanto riportato nella relazione geotecnica del presente lotto, si ha:

γ_t = 19,00 kN/m³   peso specifico del terreno
γ' = 11,00 kN/m³   peso specifico del terreno sommerso
ϕ = 35°   angolo d'attrito
c = 0   coesione

Si applicano, di conseguenza, i valori delle spinte secondo la profondità con

$$p_h = K \, \gamma_t \, z$$

e con il consueto diagramma trapezoidale delle pressioni orizzontali.

Le pressioni del terreno relative alla <u>spinta a riposo</u>, in corrispondenza dei nodi caratteristici del piedritto di destra, risultano essere le seguenti:

$P_{min} = K_0 * H_r * \gamma_t$	kN/m²	[ST1S]
$P_{max} = K_0 * \gamma_t * (H + S_{psolinf}/2 + S_{psolsup}/2)$	kN/m²	[ST2S]
In caso di presenza di falda:		
$P'_{max} = K_0 * \gamma' * (H + S_{psolinf}/2 + S_{psolsup}/2)$	kN/m²	[ST2S]
$P''_{max} = \gamma_w * (H + S_{psolinf}/2 + S_{psolsup}/2)$	kN/m²	[SW2S]

Le pressioni del terreno relative alla <u>spinta attiva</u>, in corrispondenza dei nodi caratteristici del piedritto, risultano essere le seguenti:

$P_{min} = - K_a * H_r * \gamma_t$	kN/m²	[ST1D]
$P_{max} = - K_a * \gamma_t * (H + S_{psolinf}/2 + S_{psolsup}/2)$	kN/m²	[ST2D]
In caso di presenza di falda:		
$P_{max} = - K_a * \gamma' * (H + S_{psolinf}/2 + S_{psolsup}/2)$	kN/m²	[ST2D]
$P'_{max} = - \gamma_w * (H + S_{psolinf}/2 + S_{psolsup}/2)$	kN/m²	[SW2D]
$P''_{max} = - \gamma_w * (H + S_{psolinf}/2 + S_{psolsup}/2)$	kN/m²	[SW2D]

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Sempre in presenza di falda agisce sulla soletta inferiore la spinta di archimede, verso l'alto, pari a:

$$V''_{max} = \gamma_w [*(H+S_{psolsup}/2) + S_{psolinf}*(B + Sppie +2*Sbalzo)] \qquad kN/m^2 \qquad [SA]$$

Tali spinte vengono considerate nelle seguenti condizioni elementary:

a) agenti su entrambi i piedritti (spinta attiva)

b) agenti sul piedritto sinistro (spinta a riposo) e sul piedritto destro (spinta attiva).

c) agenti su entrambi i piedritti (spinta a riposo)

Le condizioni sopra descritte servono a mettere in conto possibili situazioni (anche temporanee) di disomogeneità nei costipamenti o altre condizioni che possano generare situazioni di spinte asimmetriche sull'opera.

Naturalmente queste spinte saranno opportunamente combinate, utilizzando i valori dei coefficienti parziali delle azioni da assumere nell'analisi per la determinazione degli effetti delle azioni nelle verifiche agli stati limite ultimi.

7.3 Carichi da traffico veicolare sulla soletta superiore

Con riferimento alle norme vigenti (vedi paragrafo 5.1.3 del D.M. 14-01-2008) come azioni variabili da traffico gravante sulla soletta superiore si assume lo schema di carico 1. Il carico di normativa applicato è il $Q_{1.k}$, ossia il mezzo convenzionale da 600kN a due assi da 300 kN ognuno (carico tandem), con interasse di 1,20m lungo il senso di marcia e di larghezza 2,40m (comprese le dimensioni delle impronte) e ove possibile, il carico ripartito $q_{1,k}$ da 9kN/m².

Tale carico viene posizionato ortogonalmente all'asse del sottopasso e considerato ripartito, sia in direzione longitudinale che trasversale, con una angolo di diffusione di 30° attraverso il rilevato stradale, e 45° sino al piano medio della soletta superiore.
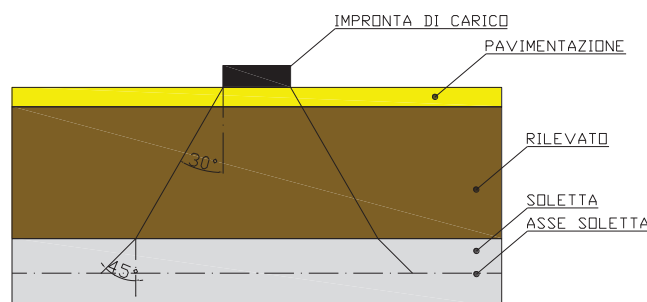
Figura 3 – Diffusione impronta di carico

In direzione trasversale, quale base collaborante viene considerato un valore pari alla larghezza di ingombro dello schema di carico uguale a 2,40m aumentata dello spessore di diffusione del carico. Limitando la diffusione del carico lato seconda colonna di carico a 0,30m (come in Fig.4) la

In direzione longitudinale si individuano due ingombri, il primo vale se la lunghezza della soletta superiore è minore della lunghezza di diffusione longitudinale del carico, mentre se la lunghezza della soletta superiore è maggiore della lunghezza di diffusione longitudinale del carico:

larghezza di diffusione trasversale diventa:	$B_T = 2,40 + 0,3 + (Hr*tg30° + S_{psolsup}/2)$
Ingombro longitudinale 1:	$L_{L1} = 1,60 + 2 * (Hr*tg30° + S_{psolsup}/2)$

Ingombro longitudinale 2: $L_{L2} = 1{,}60 + 2*(H_r + S_{psolsup}/2)*tg30°$

Se $B + 2S_{ppie} \geq L_{L1}$ $L_L = L_{L1}$ altrimenti $L_L = L_{L2}$.

Carico medio uniforme:	$Q_{1k.dis} = 600/(B_T * L_L)$	kN/m²	[QM01]
Carico ripartito:	$q_{1k,dis} = 9\ kN/m²$	kN/m²	[QM02]
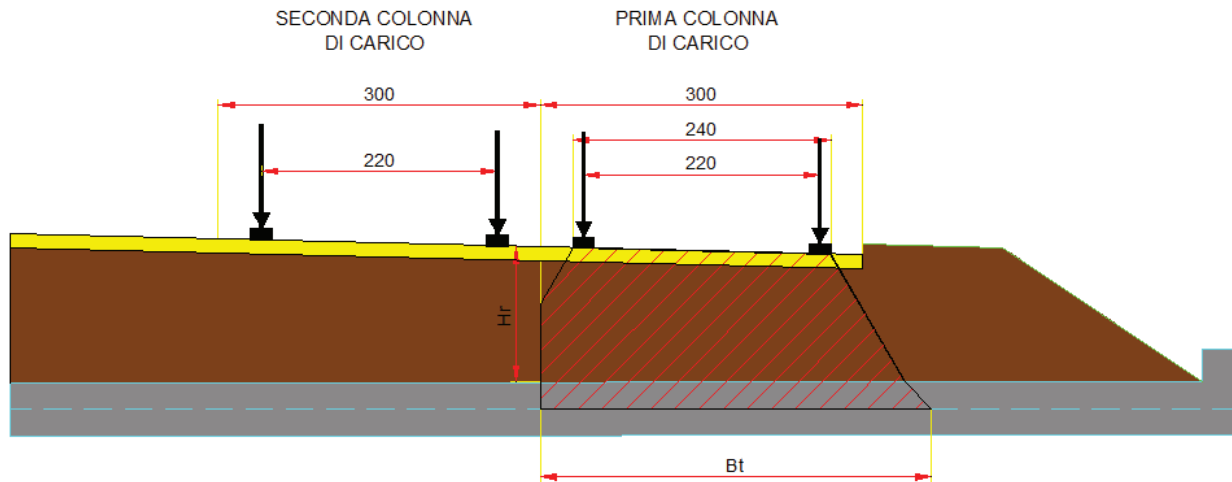
Figura 4 – Diffusione trasversale del carico mobile

7.4 Spinta del sovraccarico sul rilevato

In accordo con quanto riportato nella circolare n°617 2 febbraio 2009 al §5.1.3.3.7.1, il sovraccarico da considerare sul terrapieno adiacente la parete dello scatolare, è quello generato dallo schema di carico 1, dove il carico tandem è sostituito da un carico uniformemente distribuito.
Il carico tandem trasformato in carico uniformemente distribuito assume il valore $2*Q_{1.k}/(3*2{,}2) = 90{,}91 kN/m²$.
Il carico uniformemente distribuito $q_{ik} = 9\ kN/m²$ viene sommato al carico tandem distribuito.
Mettendo in conto il ricoprimento con rilevato della struttura, il quale contribuisce a diffondere il carico fino al piano di estradosso soletta, il carico distribuito da utilizzare per il calcolo delle spinte agenti sulle pareti dello scatolare risulta $(2*Q_{1.k})/((3+H_r*tg30°)*(2{,}2+2*H_r*tg30°))$. Schema di carico utilizzato a ridosso del rilevato (direzione asse corsia)

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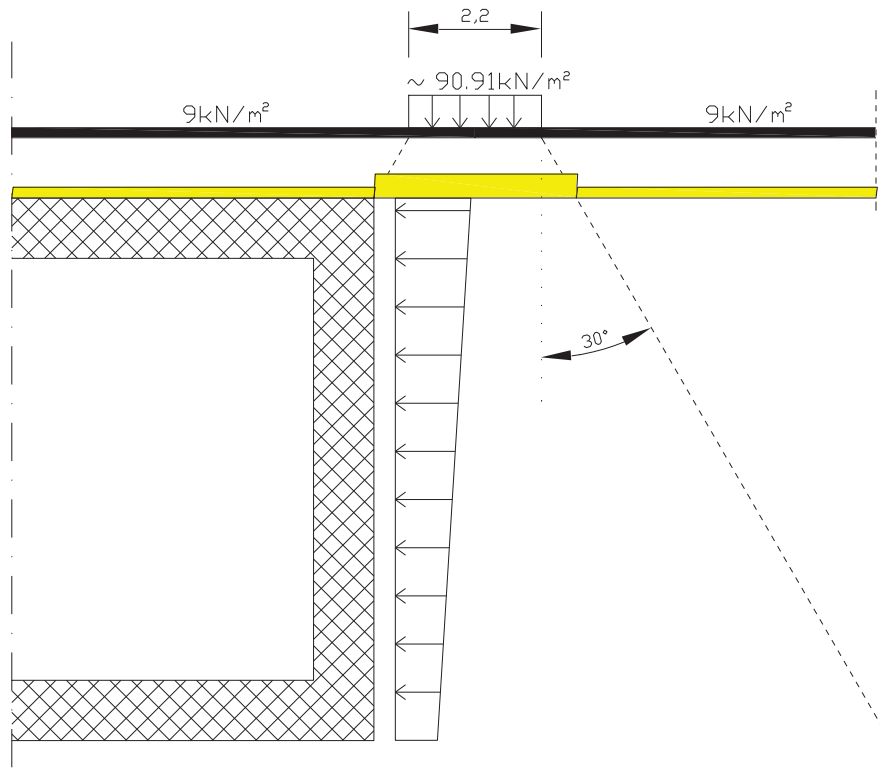
Figura 5 – Spinta del sovraccarico sul rilevato

Utilizzando due colonne di carico, e la ripartizione trasversale del carico di superficie distribuito, si ottiene quanto riportato nell'immagine seguente:
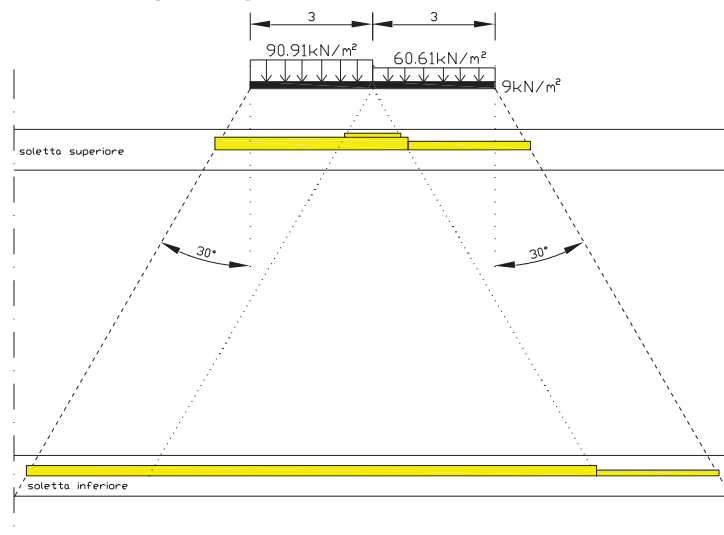
Per il calcolo delle azioni agenti sulle pareti dello scatolare, si considera il carico distribuito dovuto alla colonna di carico 1, limitando la diffusione del carico sul lato della seconda colonna di carico come schema seguente:

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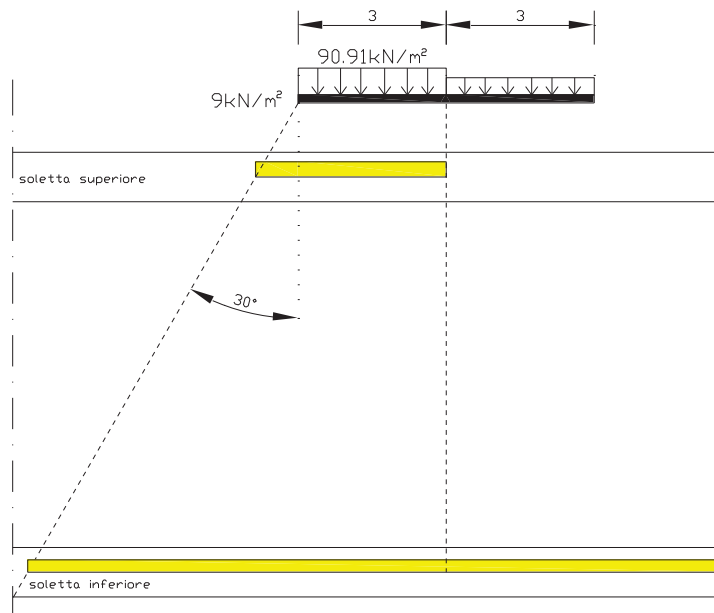
Tale distribuzione di carico fornisce alle pareti una spinta variabile lungo l'altezza, con intensità nei nodi superiore e inferiore pari a (asse solette):

$\sigma_{1v,sup} = (2*Q_{1.k})/((3 + (Hr+ S_{psolsup}/2)*tg30°)*(2,2 + 2*(Hr+ S_{psolsup}/2)*tg30°))$ kN/m²

$\sigma_{2v,sup} = (q_{1k}*3)/(3 + (Hr+ S_{psolsup})*tg30°)$ kN/m²

$q'_{acc,sup} = (\sigma_{1v,sup} + \sigma_{2v,sup})* K_0$ kN/m² [SQMS/D]

$\sigma_{1v,inf} = (2*Q_{1.k})/((3+(Hr+S_{psolsup}/2+S_{psolinf}/2+H)*tg30°)*(2,2+2*tg30°*(Hr+S_{psolsup}/2+S_{psolinf}/2+H)))$ kN/m²

$\sigma_{2v,inf} = (q_{1k}*3)/(3 + (Hr+S_{psolsup}/2+S_{psolinf}/2+H)*tg30°)$ kN/m²

$q'_{acc,inf} = (\sigma_{1vinf} + \sigma_{2v,inf})*0,384$ kN/m² [SQMS/D]

7.5 Frenatura

In accordo con il § 5.1.3.5 del D.M. 14-01-2008 e § 4.4.1 di UNI EN 1991-2:2005 il carico frenante di normativa (q_3) è funzione del carico verticale totale agente sulla corsia convenzionale n.1, il quale viene ripartito sulla larghezza collaborante (L) e sulla larghezza dello scatolare (CDC 13-14):

Carico frenante $q_3 = 0,60*(2*Q_{1.k})+0,10*q_{1k}*wl* L$ kN

L'azione di cui sopra, viene distribuita sulla soletta superiore dello scatolare; il valore della frenatura equivalente da applicare alla soletta, si ottiene distribuendo il valore del carico frenante, alla lunghezza dello scatolare e alla larghezza di diffusione del carico (L_L), con la seguente relazione:

$q_{3,dis} = q_3 / (L * L_L)$ kN/m²   [FA01]

7.6 Azioni termiche

In accordo con il § 3.5 del D.M. 14-01-2008 sono stati considerati gli effetti dovuti alle variazioni termiche. In particolare, è stata considerata una variazione termica uniforme di ±10°C (denominata TC01 e TC02) sulla soletta superiore ed un salto termico di 5°C (denominato TV01 e TV02), analizzando i due casi di intradosso più caldo dell'estradosso e viceversa, con andamento lineare nello spessore della soletta superiore .

Per il coefficiente di dilatazione termica si assume:

$\alpha = 10 * 10^{-6} = 0.00001 \ °C^{-1}$

7.7 Ritiro

I fenomeni da ritiro sulla soletta superiore sono tenuti in conto tramite l'applicazione di una variazione uniforme $\Delta T'$ tale da generare 1/3 della deformazione totale da ritiro. In particolare la riduzione ad 1/3 degli effetti del ritiro deriva dal fatto che le deformazioni da ritiro si sviluppano in tempi molto lunghi (in contemporanea al fluage che riduce le sollecitazioni coattive derivanti da deformazioni imposte).

$\Delta T_{rit} = \varepsilon_{cs} / 3 \times \alpha_t$ (da assumersi con il segno - : raffreddamento)

Il valore della deformazione totale da ritiro viene calcolato utilizzando le formule di cui al par 11.2.10.6 delle NTC.

$\varepsilon_{cs} = \varepsilon_{cd} + \varepsilon_{ca}$

dove:

ε_{cs} = deformazione totale per ritiro ,

ε_{cd} = deformazione per ritiro da essiccamento ,

ε_{ca} = deformazione per ritiro autogeno ,

Il termine ε_{cd} (valutato a tempo infinito) è funzione dell'umidità relativa (U) , della resistenza del calcestruzzo (f_{ck}) e dello spessore fittizio del manufatto (h_0) , secondo i parametri k_h e ε_{c0} ricavabili dalle tabelle 11.2.Va e 11.2.Vb delle NTC. Nel caso in esame risulta:

$f_{ck} = 28$ MPa

Umidità relativa = U = 70 %

A_c = area trasversale passo uomo

u = perimetro della sezione esposta all'aria

h_0 = spessore fittizio = $2A_c/u$

si deduce dalla tabella 11.2.Va ε_{c0}

si deduce dalla tabella 11.2.Vb k_h

si calcola quindi $\varepsilon_{cd,\infty} = k_h \times \varepsilon_{c0}$

Il termine ε_{ca} è funzione della resistenza a compressione del calcestruzzo secondo la formula seguente:

$\varepsilon_{ca,\infty} = -2.5 \ (f_{ck} - 10) \times 10^{-6}$

Risulta quindi una variazione termica uniforme :

$\Delta T_{rit} = (\varepsilon_{cd} + \varepsilon_{ca}) / 3 \times \alpha_t \ [° C]$ [RIT]

7.8 Azione sismica

Stato limite di salvaguardia della vita (SLV)

La risultante delle forze inerziali orizzontali indotte dal sisma viene valutata con la seguente espressione:

$F_h = P* k_h$

$k_h = \beta_m \cdot \dfrac{a\,max}{g}$

(SLV) $k_h = \beta_m \cdot \dfrac{a\,max}{g}$; $k_v = 0.5\,k_h$

P = peso proprio;

k = coefficienti sismici;

Si può ritenere che la struttura debba mantenere sotto l'azione sismica un comportamento elastico, assimilando l'opera scatolare alla categoria delle spalle da ponte e rientrando così tra le opere che si muovono con il terreno; queste categorie di opere non subiscono le amplificazioni dell'accelerazione del suolo.

Per tener conto dell'incremento di spinta del terreno dovuta al sisma si fa riferimento al metodo di Wood, in cui l'incremento di spinta sismica ΔP per la condizione a riposo viene valutato:

$\Delta P_d = S \cdot a_g/g \cdot \gamma \cdot h_{tot}^{\,2}$

Ai fini delle <u>azioni orizzontali</u> :

- Spinta inerziale sulla soletta superiore:

$(S_{psolsup} * \gamma_c + Hr*\gamma_t) * k_h$ kN/m²   [IS01]

$(S_{psolsup} * \gamma_c + Hr*\gamma_t) * k_v$ kN/m²   [IS02]

- Spinta inerziale sui piedritti:

$(S_{ppie} * \gamma_c) * k_h$ kN/m2   [IS01]

$(S_{ppie} * \gamma_c) * k_v$ kN/m2   [IS02]

- Sovraspinta sismica :

$S \cdot a_g/g \cdot \gamma \cdot h_{tot}$ kN/m²   [SSTS]

7.9 Riassunto condizioni di carico e Combinazioni di carico

Al fine di determinare le combinazioni come da norma (§3.2 (NT)), si definisce la classificazione delle azioni e le combinazioni allo SLU e SLE.

Classificazione delle azioni agenti sulla struttura.

condizione per sap2000	n°	condizioni per combinazioni di carico	n°
PPST	1	PPST	1
PPNS	2	PPNS	2
ST1S	4	SK0S = ST1S + ST2S	4
ST2S	5	SKAS = ST2S + ST3S	5
ST3S	6	SK0D = ST1D + ST2D	6
ST4S	7	SKAD = ST2D + ST3D	7
ST1D	8	SK0SG = ST1SG + ST2SG	4
ST2D	9	SKASG = ST2SG + ST3SG	5
ST3D	10	SK0DG = ST1DG + ST2DG	6
ST4D	11	SKADG = ST2DG + ST3DG	7
ST1SG	12	SWS = SW1S + SW2S	8
ST2SG	13	SWD = SW1D + SW2D	9
ST3SG	14	SA	10
ST4SG	15	QM01	11
ST1DG	16	QM02	12
ST2DG	17	SQMS	13
ST3DG	18	SQMD	14
ST4DG	19	SQMSG	15
SW1S	20	SQMDG	16

Società di Progetto
Brebemi SpA

	Doc. N. 60237-00000-A00.doc	CODIFICA DOCUMENTO 04RCDII100000000000500A00	REV. 00	FOGLIO 24 di 442

CONSORZIO BBM
BRESCIA | BERGAMO | MILANO

SW2S	**21**	FA01	**17**
SW1D	**22**	TC01	**18**
SW2D	**23**	TC02	**19**
SA	**24**	TV01	**20**
QM01	**25**	TV02	**21**
QM02	**26**	RIT	**22**
SQMS	**27**	IS01	**23**
SQMD	**28**	SSTS	**24**
SQMSG	**29**	IS02	**23**
SQMDG	**30**		
FA01	**31**		
TC01	**32**		
TC02	**33**		
TV01	**34**		
TV02	**35**		
RIT	**36**		
IS01	**37**		
SSTS	**38**		
IS02	**39**		

Per un esame più dettagliato dei risultati del calcolo elettronico si rimanda agli output allegati.

Le convenzioni adottate per le sollecitazioni di segno positivo sono le seguenti:
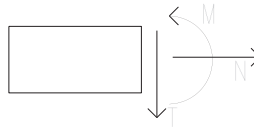
Nelle verifiche di seguito riportate le combinazioni di calcolo considerate sono riportate nella tabella seguente. Si fa notare che le voci riportate in prima riga sono le condizioni di carico descritte nei paragrafi precedenti, e le relative etichette sono desumibili affianco a ciascuna descrizione della condizione.

		PPST	PPNS	SK0S	SKAS	SW2S	SK0D	SKAD	SWD	SA	QM01	QM02	SQMS	SQMD	FA01	TC01	TC02	TV01	TV02	RIT
	1	1.35	1.35	1.35		1.35	1.35		1.35	1.35										
	2	1.35	1.35		1.00	1.00		1.00	1.00	1.35										
	3	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.35	1.35								
	4	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.35	1.35	1.35							
	5	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.35	1.35	1.35	1.35						
	6	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.35							
	7	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.35	1.35						
	8	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01		1.35					
	9	1.35	1.35	1.35		1.35	1.35		1.35	1.35						1.20				
	10	1.35	1.35		1.00	1.00		1.00	1.00	1.35						1.20				
	11	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.35	1.35				0.72				
	12	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.35	1.35	1.35			0.72				
	13	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.35	1.35	1.35	1.35		0.72				
	14	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.35			0.72				
	15	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.35	1.35		0.72				
SLU STR	16	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01		1.35	0.72				
	17	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.01	1.01				1.20				
	18	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01			1.20				
	19	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.01	1.01	1.01	1.01		1.20				
	20	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.01			1.20				
	21	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.01	1.01		1.20				
	22	1.35	1.35	1.35		1.35	1.35		1.35	1.35						1.20		0.72		
	23	1.35	1.35		1.00	1.00		1.00	1.00	1.35						1.20		0.72		
	24	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.01	1.01				1.20		0.72		
	25	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01			1.20		0.72		
	26	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.01	1.01	1.01	1.01		1.20		0.72		
	27	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.01			1.20		0.72		
	28	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.01	1.01		1.20		0.72		
	29	1.35	1.35	1.35		1.35	1.35		1.35	1.35						1.20			0.72	
	30	1.35	1.35		1.00	1.00		1.00	1.00	1.35						1.20			0.72	
	31	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.01	1.01				1.20			0.72	
	32	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01			1.20			0.72	
	33	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.01	1.01	1.01	1.01		1.20			0.72	

	PPST	PPNS	SK0S	SKAS	SW2S	SK0D	SKAD	SWD	SA	QM01	QM02	SQMS	SQMD	FA01	TC01	TC02	TV01	TV02	RIT
34	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.01			1.20			0.72	
35	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.01	1.01		1.20			0.72	
36	1.35	1.35	1.35		1.35	1.35		1.35	1.35						1.20				0.72
37	1.35	1.35		1.00	1.00		1.00	1.00	1.35						1.20				0.72
38	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.01	1.01				1.20				0.72
39	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01			1.20				0.72
40	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.01	1.01	1.01	1.01		1.20				0.72
41	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.01			1.20				0.72
42	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.01	1.01		1.20				0.72
43	1.35	1.35	1.35		1.35	1.35		1.35	1.35								1.20		
44	1.35	1.35		1.00	1.00		1.00	1.00	1.35								1.20		
45	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.35	1.35							0.72	
46	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.35	1.35	1.35						0.72	
47	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.35	1.35	1.35	1.35					0.72	
48	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.35						0.72	
49	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.35	1.35					0.72	
50	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01		1.35				0.72	
51	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.01	1.01				1.20				
52	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01			1.20				
53	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.01	1.01	1.01	1.01		1.20				
54	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.01			1.20				
55	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.01	1.01		1.20				
56	1.35	1.35	1.35		1.35	1.35		1.35	1.35						1.20		0.72		
57	1.35	1.35		1.00	1.00		1.00	1.00	1.35						1.20		0.72		
58	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.01	1.01				1.20		0.72		
59	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01			1.20		0.72		
60	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.01	1.01	1.01	1.01		1.20		0.72		
61	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.01			1.20		0.72		
62	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.01	1.01		1.20		0.72		
63	1.35	1.35	1.35		1.35	1.35		1.35	1.35						1.20			0.72	
64	1.35	1.35		1.00	1.00		1.00	1.00	1.35						1.20			0.72	
65	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.01	1.01				1.20			0.72	
66	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01			1.20			0.72	
67	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.01	1.01	1.01	1.01		1.20			0.72	
68	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.01			1.20			0.72	
69	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.01	1.01		1.20			0.72	
70	1.35	1.35	1.35		1.35	1.35		1.35	1.35						1.20				0.72
71	1.35	1.35		1.00	1.00		1.00	1.00	1.35						1.20				0.72
72	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.01	1.01				1.20				0.72
73	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01			1.20				0.72
74	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.01	1.01	1.01	1.01		1.20				0.72
75	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.01			1.20				0.72
76	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.01	1.01		1.20				0.72
77	1.35	1.35	1.35		1.35	1.35		1.35	1.35								1.20		
78	1.35	1.35		1.00	1.00		1.00	1.00	1.35								1.20		
79	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.35	1.35							0.72	
80	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.35	1.35	1.35						0.72	
81	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.35	1.35	1.35	1.35					0.72	
82	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.35						0.72	
83	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.35	1.35					0.72	
84	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01		1.35				0.72	
85	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.01	1.01				1.20				
86	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01			1.20				
87	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.01	1.01	1.01	1.01		1.20				
88	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.01			1.20				
89	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.01	1.01		1.20				
90	1.35	1.35	1.35		1.35	1.35		1.35	1.35							0.72	1.20		
91	1.35	1.35		1.00	1.00		1.00	1.00	1.35							0.72	1.20		
92	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.01	1.01					0.72	1.20		
93	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01				0.72	1.20		
94	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.01	1.01	1.01	1.01			0.72	1.20		
95	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.01				0.72	1.20		
96	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.01	1.01			0.72	1.20		
97	1.35	1.35	1.35		1.35	1.35		1.35	1.35								0.72	1.20	
98	1.35	1.35		1.00	1.00		1.00	1.00	1.35								0.72	1.20	
99	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.01	1.01						0.72	1.20	
100	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01					0.72	1.20	
101	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.01	1.01	1.01	1.01				0.72	1.20	
102	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.01					0.72	1.20	
103	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.01	1.01				0.72	1.20	
104	1.35	1.35	1.35		1.35	1.35		1.35	1.35									1.20	0.72
105	1.35	1.35		1.00	1.00		1.00	1.00	1.35									1.20	0.72
106	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.01	1.01							1.20	0.72
107	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01						1.20	0.72
108	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.01	1.01	1.01	1.01					1.20	0.72
109	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.01						1.20	0.72
110	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.01	1.01					1.20	0.72
111	1.35	1.35	1.35		1.35	1.35		1.35	1.35									1.20	
112	1.35	1.35		1.00	1.00		1.00	1.00	1.35									1.20	
113	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.35	1.35							0.72	
114	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.35	1.35	1.35						0.72	
115	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.35	1.35	1.35	1.35					0.72	
116	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.35						0.72	

	PPST	PPNS	SK0S	SKAS	SW2S	SK0D	SKAD	SWD	SA	QM01	QM02	SQMS	SQMD	FA01	TC01	TC02	TV01	TV02	RIT
117	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.35	1.35					0.72	
118	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01		1.35				0.72	
119	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.01	1.01							1.20	
120	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01						1.20	
121	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.01	1.01	1.01	1.01					1.20	
122	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.01						1.20	
123	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.01	1.01					1.20	
124	1.35	1.35	1.35		1.35	1.35		1.35	1.35							0.72		1.20	
125	1.35	1.35		1.00	1.00		1.00	1.00	1.35							0.72		1.20	
126	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.01	1.01					0.72		1.20	
127	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01				0.72		1.20	
128	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.01	1.01	1.01	1.01			0.72		1.20	
129	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.01				0.72		1.20	
130	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.01	1.01			0.72		1.20	
131	1.35	1.35	1.35		1.35	1.35		1.35	1.35								0.72	1.20	
132	1.35	1.35		1.00	1.00		1.00	1.00	1.35								0.72	1.20	
133	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.01	1.01						0.72	1.20	
134	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01					0.72	1.20	
135	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.01	1.01	1.01	1.01				0.72	1.20	
136	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.01					0.72	1.20	
137	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.01	1.01				0.72	1.20	
138	1.35	1.35	1.35		1.35	1.35		1.35	1.35									1.20	0.72
139	1.35	1.35		1.00	1.00		1.00	1.00	1.35									1.20	0.72
140	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.01	1.01							1.20	0.72
141	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01						1.20	0.72
142	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.01	1.01	1.01	1.01					1.20	0.72
143	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.01						1.20	0.72
144	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.01	1.01					1.20	0.72
145	1.35	1.35	1.35		1.35	1.35		1.35	1.35										1.20
146	1.35	1.35		1.00	1.00		1.00	1.00	1.35										1.20
147	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.35	1.35								0.72
148	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.35	1.35	1.35							0.72
149	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.35	1.35	1.35	1.35						0.72
150	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.35							0.72
151	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.35	1.35						0.72
152	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01		1.35					0.72
153	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.01	1.01								1.20
154	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01							1.20
155	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.01	1.01	1.01	1.01						1.20
156	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.01							1.20
157	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.01	1.01						1.20
158	1.35	1.35	1.35		1.35	1.35		1.35	1.35							0.72			1.20
159	1.35	1.35		1.00	1.00		1.00	1.00	1.35							0.72			1.20
160	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.01	1.01					0.72			1.20
161	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01				0.72			1.20
162	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.01	1.01	1.01	1.01			0.72			1.20
163	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.01				0.72			1.20
164	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.01	1.01			0.72			1.20
165	1.35	1.35	1.35		1.35	1.35		1.35	1.35								0.72		1.20
166	1.35	1.35		1.00	1.00		1.00	1.00	1.35								0.72		1.20
167	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.01	1.01						0.72		1.20
168	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01					0.72		1.20
169	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.01	1.01	1.01	1.01				0.72		1.20
170	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.01					0.72		1.20
171	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.01	1.01				0.72		1.20
172	1.35	1.35	1.35		1.35	1.35		1.35	1.35									0.72	1.20
173	1.35	1.35		1.00	1.00		1.00	1.00	1.35									0.72	1.20
174	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.01	1.01							0.72	1.20
175	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01						0.72	1.20
176	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.01	1.01	1.01	1.01					0.72	1.20
177	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.01						0.72	1.20
178	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.01	1.01					0.72	1.20
179	1.35	1.35	1.35		1.35	1.35		1.35	1.35									0.72	1.20
180	1.35	1.35	1.35		1.35	1.35		1.35	1.35									0.72	1.20
181	1.35	1.35		1.00	1.00		1.00	1.00	1.35									0.72	1.20
182	1.35	1.35		1.00	1.00		1.00	1.00	1.35	1.01	1.01							0.72	1.20
183	1.35	1.35	1.35		1.35		1.00	1.00	1.35	1.01	1.01	1.01						0.72	1.20
184	1.35	1.35	1.35		1.35	1.35		1.35	1.35	1.01	1.01	1.01	1.01					0.72	1.20
185	1.00	1.00	1.35		1.35		1.00	1.00	1.00			1.01						0.72	1.20
186	1.00	1.00	1.35		1.35	1.35		1.35	1.00			1.01	1.01					0.72	1.20
187	1.35	1.35	1.35		1.35	1.35		1.35	1.35									0.72	1.20
	PPST	PPNS	SK0S	SKAS	SW2S	SK0D	SKAD	SWD	SA	QM01	QM02	SQMS	SQMD	FA01	TC01	TC02	TV01	TV02	RIT
1	1.00	1.00	1.00		1.00	1.00		1.00	1.00										
2	1.00	1.00		1.00	1.00		1.00	1.00	1.00	1.00	1.00								
3	1.00	1.00	1.00		1.00		1.00	1.00	1.00	1.00	1.00	1.00							
4	1.00	1.00	1.00		1.00	1.00		1.00	1.00	1.00	1.00	1.00	1.00						
5	1.00	1.00	1.00		1.00		1.00	1.00	1.00			1.00							
6	1.00	1.00	1.00		1.00	1.00		1.00	1.00			1.00	1.00						
7	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75		1.00					
8	1.00	1.00		1.00	1.00		1.00	1.00	1.00						1.00				
9	1.00	1.00		1.00	1.00		1.00	1.00	1.00	1.00	1.00				0.60				
10	1.00	1.00	1.00		1.00		1.00	1.00	1.00	1.00	1.00	1.00			0.60				

SLE RARA

		PPST	PPNS	SK0S	SKAS	SW2S	SK0D	SKAD	SWD	SA	QM01	QM02	SQMS	SQMD	FA01	TC01	TC02	TV01	TV02	RIT
	11	1.00	1.00	1.00		1.00	1.00		1.00	1.00	1.00	1.00	1.00	1.00		0.60				
	12	1.00	1.00			1.00		1.00	1.00	1.00			1.00			0.60				
	13	1.00	1.00	1.00		1.00	1.00		1.00	1.00			1.00	1.00		0.60				
	14	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75		1.00	0.60				
	15	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75				1.00				
	16	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75			1.00				
	17	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75		1.00				
	18	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75			1.00				
	19	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75		1.00				
	20	1.00	1.00		1.00	1.00		1.00	1.00	1.00						1.00		0.6		
	21	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75				1.00		0.6		
	22	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75			1.00		0.6		
	23	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75		1.00		0.6		
	24	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75			1.00		0.6		
	25	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75		1.00		0.6		
	26	1.00	1.00		1.00	1.00		1.00	1.00	1.00						1.00			0.6	
	27	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75				1.00			0.6	
	28	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75			1.00			0.6	
	29	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75		1.00			0.6	
	30	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75			1.00			0.6	
	31	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75		1.00			0.6	
	32	1.00	1.00		1.00	1.00		1.00	1.00	1.00						1.00				0.6
	33	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75				1.00				0.6
	34	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75			1.00				0.6
	35	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75		1.00				0.6
	36	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75			1.00				0.6
	37	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75		1.00				0.6
	38	1.00	1.00		1.00	1.00		1.00	1.00	1.00							1.00			
	39	1.00	1.00		1.00	1.00		1.00	1.00	1.00	1.00	1.00					0.60			
	40	1.00	1.00	1.00		1.00		1.00	1.00	1.00	1.00	1.00	1.00				0.60			
	41	1.00	1.00	1.00		1.00	1.00		1.00	1.00	1.00	1.00	1.00	1.00			0.60			
	42	1.00	1.00	1.00		1.00		1.00	1.00	1.00			1.00				0.60			
	43	1.00	1.00	1.00		1.00	1.00		1.00	1.00			1.00	1.00			0.60			
	44	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75		1.00		0.60			
	45	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75					1.00			
	46	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75				1.00			
	47	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75			1.00			
	48	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75				1.00			
	49	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75			1.00			
	50	1.00	1.00		1.00	1.00		1.00	1.00	1.00							1.00	0.6		
	51	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75					1.00	0.6		
	52	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75				1.00	0.6		
	53	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75			1.00	0.6		
	54	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75				1.00	0.6		
	55	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75			1.00	0.6		
	56	1.00	1.00		1.00	1.00		1.00	1.00	1.00							1.00		0.6	
	57	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75					1.00		0.6	
	58	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75				1.00		0.6	
	59	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75			1.00		0.6	
	60	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75				1.00		0.6	
	61	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75			1.00		0.6	
	62	1.00	1.00		1.00	1.00		1.00	1.00	1.00							1.00			0.6
	63	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75					1.00			0.6
	64	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75				1.00			0.6
	65	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75			1.00			0.6
	66	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75				1.00			0.6
	67	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75			1.00			0.6
	68	1.00	1.00		1.00	1.00		1.00	1.00	1.00								1.00		
	69	1.00	1.00		1.00	1.00		1.00	1.00	1.00	1.00	1.00						0.60		
	70	1.00	1.00	1.00		1.00		1.00	1.00	1.00	1.00	1.00	1.00					0.60		
	71	1.00	1.00	1.00		1.00	1.00		1.00	1.00	1.00	1.00	1.00	1.00				0.60		
	72	1.00	1.00	1.00		1.00		1.00	1.00	1.00			1.00					0.60		
	73	1.00	1.00	1.00		1.00	1.00		1.00	1.00			1.00	1.00				0.60		
	74	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75		1.00			0.60		
	75	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75						1.00		
	76	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75					1.00		
	77	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75				1.00		
	78	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75					1.00		
	79	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75				1.00		
	80	1.00	1.00		1.00	1.00		1.00	1.00	1.00							0.60	1.00		
	81	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75					0.60	1.00		
	82	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75				0.60	1.00		
	83	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75			0.60	1.00		
	84	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75				0.60	1.00		
	85	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75			0.60	1.00		
	86	1.00	1.00		1.00	1.00		1.00	1.00	1.00							0.6	1.00		
	87	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75					0.6	1.00		
	88	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75				0.6	1.00		
	89	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75			0.6	1.00		
	90	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75				0.6	1.00		
	91	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75			0.6	1.00		
	92	1.00	1.00		1.00	1.00		1.00	1.00	1.00								1.00		0.6
	93	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75						1.00		0.6

	Doc. N. 60237-00000-A00.doc	CODIFICA DOCUMENTO 04RCDII100000000000500A00	REV. 00	FOGLIO 28 di 442

CONSORZIO BBM — BRESCIA | BERGAMO | MILANO

		PPST	PPNS	SK0S	SKAS	SW2S	SK0D	SKAD	SWD	SA	QM01	QM02	SQMS	SQMD	FA01	TC01	TC02	TV01	TV02	RIT
	94	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75					1.00		0.6
	95	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75				1.00		0.6
	96	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75					1.00		0.6
	97	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75				1.00		0.6
	98	1.00	1.00		1.00	1.00		1.00	1.00	1.00									1.00	
	99	1.00	1.00		1.00	1.00		1.00	1.00	1.00	1.00	1.00							0.60	
	100	1.00	1.00			1.00		1.00	1.00	1.00	1.00	1.00	1.00						0.60	
	101	1.00	1.00	1.00		1.00	1.00		1.00	1.00	1.00	1.00	1.00	1.00					0.60	
	102	1.00	1.00	1.00		1.00		1.00	1.00	1.00			1.00						0.60	
	103	1.00	1.00	1.00		1.00	1.00		1.00	1.00			1.00	1.00					0.60	
	104	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75		1.00				0.60	
	105	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75							1.00	
	106	1.00	1.00			1.00		1.00	1.00	1.00	0.75	0.75	0.75						1.00	
	107	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75					1.00	
	108	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75						1.00	
	109	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75					1.00	
	110	1.00	1.00		1.00	1.00		1.00	1.00	1.00						0.60			1.00	
	111	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75				0.60			1.00	
	112	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75			0.60			1.00	
	113	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75		0.60			1.00	
	114	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75			0.60			1.00	
	115	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75		0.60			1.00	
	116	1.00	1.00		1.00	1.00		1.00	1.00	1.00							0.6		1.00	
	117	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75					0.6		1.00	
	118	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75				0.6		1.00	
	119	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75			0.6		1.00	
	120	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75				0.6		1.00	
	121	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75			0.6		1.00	
	122	1.00	1.00		1.00	1.00		1.00	1.00	1.00									1.00	0.6
	123	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75							1.00	0.6
	124	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75						1.00	0.6
	125	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75					1.00	0.6
	126	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75						1.00	0.6
	127	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75					1.00	0.6
	128	1.00	1.00		1.00	1.00		1.00	1.00	1.00										1.00
	129	1.00	1.00		1.00	1.00		1.00	1.00	1.00	1.00	1.00								0.60
	130	1.00	1.00	1.00		1.00		1.00	1.00	1.00	1.00	1.00	1.00							0.60
	131	1.00	1.00	1.00		1.00	1.00		1.00	1.00	1.00	1.00	1.00	1.00						0.60
	132	1.00	1.00	1.00		1.00		1.00	1.00	1.00			1.00							0.60
	133	1.00	1.00	1.00		1.00	1.00		1.00	1.00			1.00	1.00						0.60
	134	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75		1.00					0.60
	135	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75								1.00
	136	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75							1.00
	137	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75						1.00
	138	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75							1.00
	139	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75						1.00
	140	1.00	1.00		1.00	1.00		1.00	1.00	1.00						0.60				1.00
	141	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75				0.60				1.00
	142	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75			0.60				1.00
	143	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75		0.60				1.00
	144	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75			0.60				1.00
	145	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75		0.60				1.00
	146	1.00	1.00		1.00	1.00		1.00	1.00	1.00							0.6			1.00
	147	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75					0.6			1.00
	148	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75				0.6			1.00
	149	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75			0.6			1.00
	150	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75				0.6			1.00
	151	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75			0.6			1.00
	152	1.00	1.00		1.00	1.00		1.00	1.00	1.00								0.6		1.00
	153	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75						0.6		1.00
	154	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75					0.6		1.00
	155	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75				0.6		1.00
	156	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75					0.6		1.00
	157	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75				0.6		1.00
	158	1.00	1.00		1.00	1.00		1.00	1.00	1.00									0.6	1.00
	159	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75							0.6	1.00
	160	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75						0.6	1.00
	161	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75					0.6	1.00
	162	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75						0.6	1.00
	163	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75					0.6	1.00
		PPST	PPNS	SK0S	SKAS	SW2S	SK0D	SKAD	SWD	SA	QM01	QM02	SQMS	SQMD	FA01	TC01	TC02	TV01	TV02	RIT
SLE FREQUENTE	1	1.00	1.00	1.00		1.00	1.00		1.00	1.00										
	2	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75								
	3	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75							
	4	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75						
	5	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75							
	6	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75						
	7	1.00	1.00		1.00	1.00		1.00	1.00	1.00						0.60				
	8	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75				0.50				
	9	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75			0.50				
	10	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75		0.50				
	11	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75			0.50				
	12	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75		0.50				

		PPST	PPNS	SK0S	SKAS	SW2S	SK0D	SKAD	SWD	SA	QM01	QM02	SQMS	SQMD	FA01	TC01	TC02	TV01	TV02	RIT
	13	1.00	1.00		1.00	1.00		1.00	1.00	1.00						0.60		0.50		
	14	1.00	1.00		1.00	1.00		1.00	1.00	1.00						0.60			0.50	
	15	1.00	1.00		1.00	1.00		1.00	1.00	1.00						0.60				0.50
	16	1.00	1.00		1.00	1.00		1.00	1.00	1.00							0.60			
	17	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75					0.50			
	18	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75				0.50			
	19	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75			0.50			
	20	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75				0.50			
	21	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75			0.50			
	22	1.00	1.00		1.00	1.00		1.00	1.00	1.00							0.60	0.50		
	23	1.00	1.00		1.00	1.00		1.00	1.00	1.00							0.60		0.50	
	24	1.00	1.00		1.00	1.00		1.00	1.00	1.00							0.60			0.50
	25	1.00	1.00		1.00	1.00		1.00	1.00	1.00								0.60		
	26	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75						0.50		
	27	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75					0.50		
	28	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75				0.50		
	29	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75					0.50		
	30	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75				0.50		
	31	1.00	1.00		1.00	1.00		1.00	1.00	1.00						0.50		0.60		
	32	1.00	1.00		1.00	1.00		1.00	1.00	1.00							0.50	0.60		
	33	1.00	1.00		1.00	1.00		1.00	1.00	1.00								0.60		0.50
	34	1.00	1.00		1.00	1.00		1.00	1.00	1.00									0.60	
	35	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75							0.50	
	36	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75						0.50	
	37	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75					0.50	
	38	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75						0.50	
	39	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75					0.50	
	40	1.00	1.00		1.00	1.00		1.00	1.00	1.00						0.50			0.60	
	41	1.00	1.00		1.00	1.00		1.00	1.00	1.00							0.50		0.60	
	42	1.00	1.00		1.00	1.00		1.00	1.00	1.00									0.60	0.50
	43	1.00	1.00		1.00	1.00		1.00	1.00	1.00										0.60
	44	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.75	0.75								0.50
	45	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.75	0.75	0.75							0.50
	46	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.75	0.75	0.75	0.75						0.50
	47	1.00	1.00	1.00		1.00		1.00	1.00	1.00			0.75							0.50
	48	1.00	1.00	1.00		1.00	1.00		1.00	1.00			0.75	0.75						0.50
	49	1.00	1.00		1.00	1.00		1.00	1.00	1.00							0.50			0.60
	50	1.00	1.00		1.00	1.00		1.00	1.00	1.00								0.50		0.60
	51	1.00	1.00		1.00	1.00		1.00	1.00	1.00									0.50	0.60
		PPST	PPNS	SK0S	SKAS	SW2S	SK0D	SKAD	SWD	SA	QM01	QM02	SQMS	SQMD	FA01	TC01	TC02	TV01	TV02	RIT
	1	1.00	1.00		1.00	1.00	1.00		1.00	1.00										
	2	1.00	1.00		1.00	1.00	1.00		1.00	1.00						0.5				
	3	1.00	1.00		1.00	1.00	1.00		1.00	1.00							0.5			
	4	1.00	1.00		1.00	1.00	1.00		1.00	1.00								0.50		
	5	1.00	1.00		1.00	1.00	1.00		1.00	1.00									0.50	
	6	1.00	1.00		1.00	1.00	1.00		1.00	1.00										0.50
	7	1.00	1.00		1.00	1.00	1.00		1.00	1.00						0.50		0.50		
	8	1.00	1.00		1.00	1.00	1.00		1.00	1.00						0.50			0.50	
SLE QUASI	9	1.00	1.00		1.00	1.00	1.00		1.00	1.00						0.50				0.50
PERMANENTE	10	1.00	1.00	1.00		1.00		1.00	1.00	1.00								0.50		
	11	1.00	1.00	1.00		1.00		1.00	1.00	1.00						0.5				
	12	1.00	1.00	1.00		1.00		1.00	1.00	1.00							0.5			
	13	1.00	1.00	1.00		1.00		1.00	1.00	1.00								0.50		
	14	1.00	1.00	1.00		1.00		1.00	1.00	1.00									0.50	
	15	1.00	1.00	1.00		1.00		1.00	1.00	1.00										0.50
	16	1.00	1.00	1.00		1.00		1.00	1.00	1.00						0.50		0.50		
	17	1.00	1.00	1.00		1.00		1.00	1.00	1.00						0.50			0.50	
	18	1.00	1.00	1.00		1.00		1.00	1.00	1.00						0.50				0.50
		PPST	PPNS	SK0S	SKAS	SW2S	SK0D	SKAD	SWD	SA	QM01	QM02	SQMS	SQMD	FA01	TC01	TC02	TV01	TV02	RIT
	1	1.00	1.00	1.00		1.00	1.00		1.00	1.00										
	2	1.00	1.00		1.00	1.00		1.00	1.00	1.00	1.15	1.15								
	3	1.00	1.00	1.00		1.00		1.00	1.00	1.00	1.15	1.15	1.15							
	4	1.00	1.00	1.00		1.00	1.00		1.00	1.00	1.15	1.15	1.15	1.15						
	5	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.86	0.86	0.86		1.15					
	6	1.00	1.00		1.00	1.00		1.00	1.00	1.00	1.15	1.15				0.60				
	7	1.00	1.00	1.00		1.00		1.00	1.00	1.00	1.15	1.15	1.15			0.60				
	8	1.00	1.00	1.00		1.00	1.00		1.00	1.00	1.15	1.15	1.15	1.15		0.60				
	9	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.86	0.86	0.86		1.15	0.60				
	10	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.86	0.86				1.00				
	11	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.86	0.86	0.86			1.00				
SLU	12	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.86	0.86	0.86	0.86		1.00				
GEO	13	1.00	1.00		1.00	1.00		1.00	1.00	1.00	1.15	1.15					0.60			
	14	1.00	1.00	1.00		1.00		1.00	1.00	1.00	1.15	1.15	1.15				0.60			
	15	1.00	1.00	1.00		1.00	1.00		1.00	1.00	1.15	1.15	1.15	1.15			0.60			
	16	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.86	0.86	0.86		1.15		0.60			
	17	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.86	0.86					1.00			
	18	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.86	0.86	0.86				1.00			
	19	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.86	0.86	0.86	0.86			1.00			
	20	1.00	1.00		1.00	1.00		1.00	1.00	1.00	1.15	1.15							0.60	
	21	1.00	1.00	1.00		1.00		1.00	1.00	1.00	1.15	1.15	1.15						0.60	
	22	1.00	1.00	1.00		1.00	1.00		1.00	1.00	1.15	1.15	1.15	1.15					0.60	
	23	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.86	0.86	0.86		1.15				0.60	
	24	1.00	1.00		1.00	1.00		1.00	1.00	1.00	0.86	0.86							1.00	

	PPST	PPNS	SK0S	SKAS	SW2S	SK0D	SKAD	SWD	SA	QM01	QM02	SQMS	SQMD	FA01	TC01	TC02	TV01	TV02	RIT
25	1.00	1.00	1.00		1.00		1.00	1.00	1.00	0.86	0.86	0.86							1.00	
26	1.00	1.00	1.00		1.00	1.00		1.00	1.00	0.86	0.86	0.86	0.86						1.00	

		PPST	PPNS	SK0S	SKAS	SW2S	SK0D	SKAD	SWD	SA	QM01	QM02	SQMS	SQMD	FA01	TC01	TC02	TV01	TV02	RIT	SSTS	IS01	IS02
	1	1.00	1.00		1.00	1.00	1.00		1.00	1.00											1.00	1.00	0.30
	2	1.00	1.00		1.00	1.00	1.00		1.00	1.00						0.5					1.00	1.00	0.30
	3	1.00	1.00		1.00	1.00	1.00		1.00	1.00							0.5				1.00	1.00	0.30
	4	1.00	1.00		1.00	1.00	1.00		1.00	1.00								0.50			1.00	1.00	0.30
	5	1.00	1.00		1.00	1.00	1.00		1.00	1.00									0.50		1.00	1.00	0.30
	6	1.00	1.00		1.00	1.00	1.00		1.00	1.00										0.50	1.00	1.00	0.30
	7	1.00	1.00		1.00	1.00	1.00		1.00	1.00						0.50		0.50			1.00	1.00	0.30
	8	1.00	1.00		1.00	1.00	1.00		1.00	1.00						0.50			0.50		1.00	1.00	0.30
	9	1.00	1.00		1.00	1.00	1.00		1.00	1.00						0.50				0.50	1.00	1.00	0.30
	10	1.00	1.00		1.00	1.00	1.00		1.00	1.00											1.00	1.00	-0.30
	11	1.00	1.00		1.00	1.00	1.00		1.00	1.00						0.5					1.00	1.00	-0.30
	12	1.00	1.00		1.00	1.00	1.00		1.00	1.00							0.5				1.00	1.00	-0.30
	13	1.00	1.00		1.00	1.00	1.00		1.00	1.00								0.50			1.00	1.00	-0.30
	14	1.00	1.00		1.00	1.00	1.00		1.00	1.00									0.50		1.00	1.00	-0.30
	15	1.00	1.00		1.00	1.00	1.00		1.00	1.00										0.50	1.00	1.00	-0.30
SIS	16	1.00	1.00		1.00	1.00	1.00		1.00	1.00						0.50		0.50			1.00	1.00	-0.30
	17	1.00	1.00		1.00	1.00	1.00		1.00	1.00						0.50			0.50		1.00	1.00	-0.30
	18	1.00	1.00		1.00	1.00	1.00		1.00	1.00						0.50				0.50	1.00	1.00	-0.30
	19	1.00	1.00		1.00	1.00	1.00		1.00	1.00											1.00	0.30	1.00
	20	1.00	1.00		1.00	1.00	1.00		1.00	1.00						0.5					1.00	0.30	1.00
	21	1.00	1.00		1.00	1.00	1.00		1.00	1.00							0.5				1.00	0.30	1.00
	22	1.00	1.00		1.00	1.00	1.00		1.00	1.00								0.50			1.00	0.30	1.00
	23	1.00	1.00		1.00	1.00	1.00		1.00	1.00									0.50		1.00	0.30	1.00
	24	1.00	1.00		1.00	1.00	1.00		1.00	1.00										0.50	1.00	0.30	1.00
	25	1.00	1.00		1.00	1.00	1.00		1.00	1.00						0.50		0.50			1.00	0.30	1.00
	26	1.00	1.00		1.00	1.00	1.00		1.00	1.00						0.50			0.50		1.00	0.30	1.00
	27	1.00	1.00		1.00	1.00	1.00		1.00	1.00						0.50				0.50	1.00	0.30	1.00
	28	1.00	1.00		1.00	1.00	1.00		1.00	1.00											1.00	0.30	-1.00
	29	1.00	1.00		1.00	1.00	1.00		1.00	1.00						0.5					1.00	0.30	-1.00
	30	1.00	1.00		1.00	1.00	1.00		1.00	1.00							0.5				1.00	0.30	-1.00
	31	1.00	1.00		1.00	1.00	1.00		1.00	1.00								0.50			1.00	0.30	-1.00
	32	1.00	1.00		1.00	1.00	1.00		1.00	1.00									0.50		1.00	0.30	-1.00
	33	1.00	1.00		1.00	1.00	1.00		1.00	1.00										0.50	1.00	0.30	-1.00
	34	1.00	1.00		1.00	1.00	1.00		1.00	1.00						0.50		0.50			1.00	0.30	-1.00
	35	1.00	1.00		1.00	1.00	1.00		1.00	1.00						0.50			0.50		1.00	0.30	-1.00
	36	1.00	1.00		1.00	1.00	1.00		1.00	1.00						0.50				0.50	1.00	0.30	-1.00

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7.10 Schemi di carico

Si riportano di seguito la modellazione dei carichi così come inserita nel programma ad elementi finiti Sap2000:
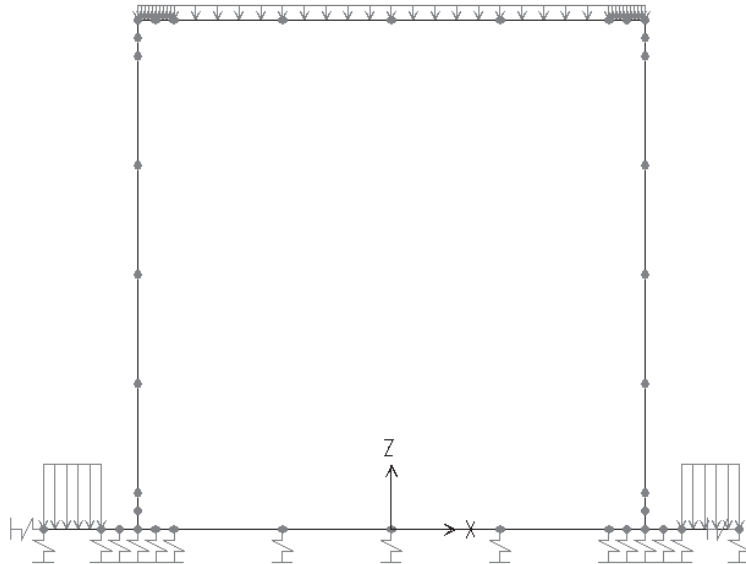
Figura 6 – PESO PROPRIO DELLA STRUTTURA E CARICHI PERMANENTI PORTATI
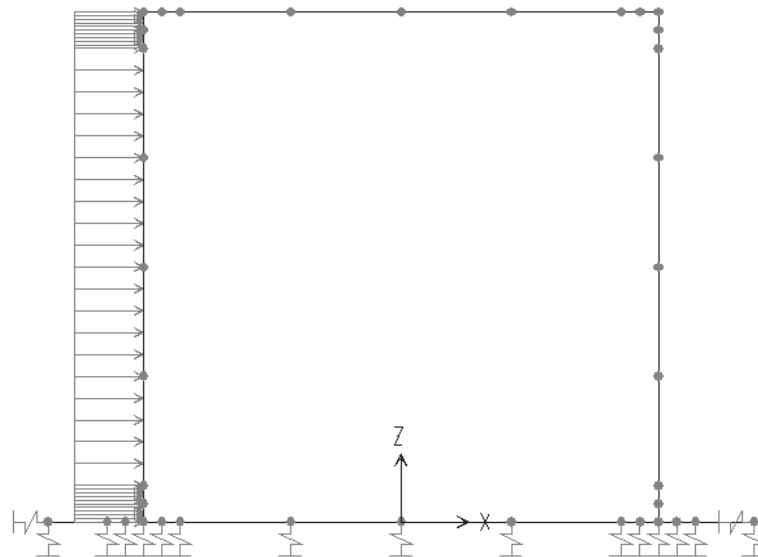
Figura 7 – SPINTA DELLE TERRE ST1S: spinta a riposo

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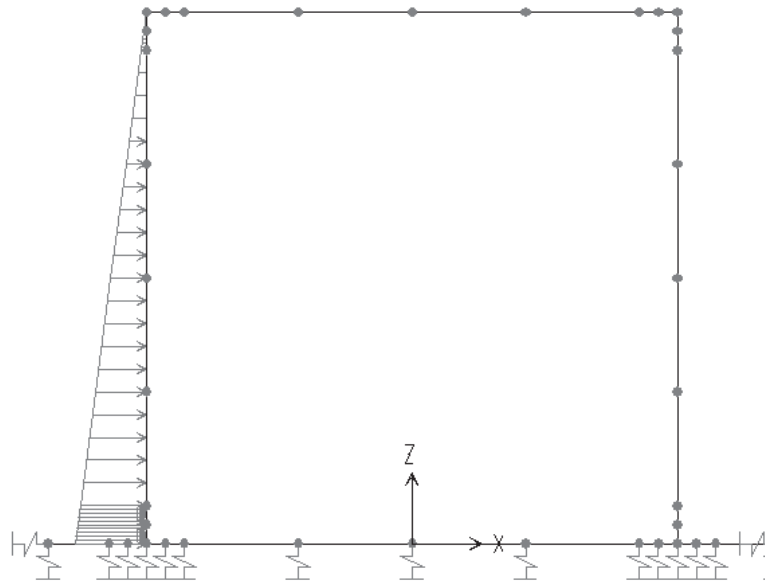
Figura 8 – SPINTA DELLE TERRE ST2S: spinta a riposo
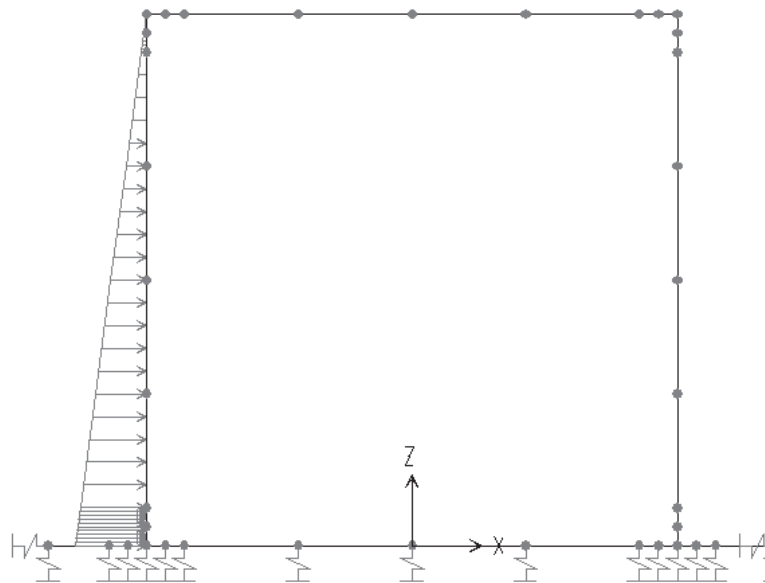
Figura 9 – SPINTA DELL'ACQUA SW2S

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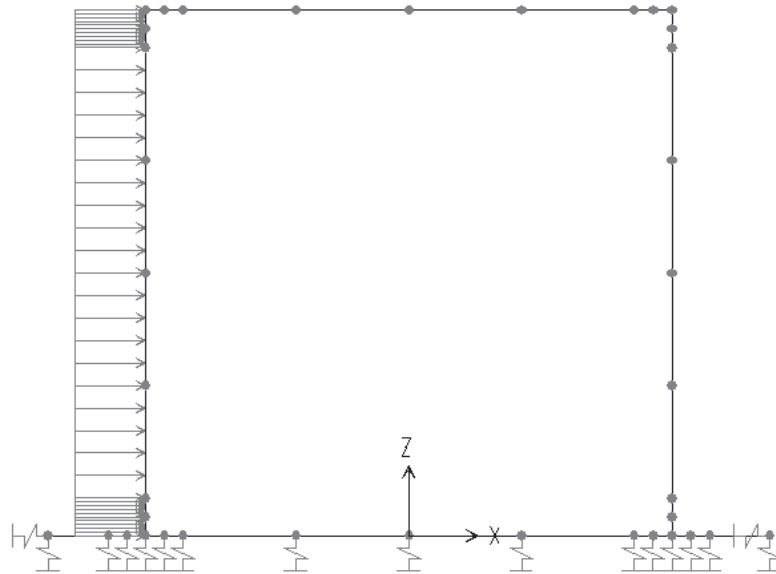
Figura 10 – SPINTA DELLE TERRE ST3S: spinta attiva
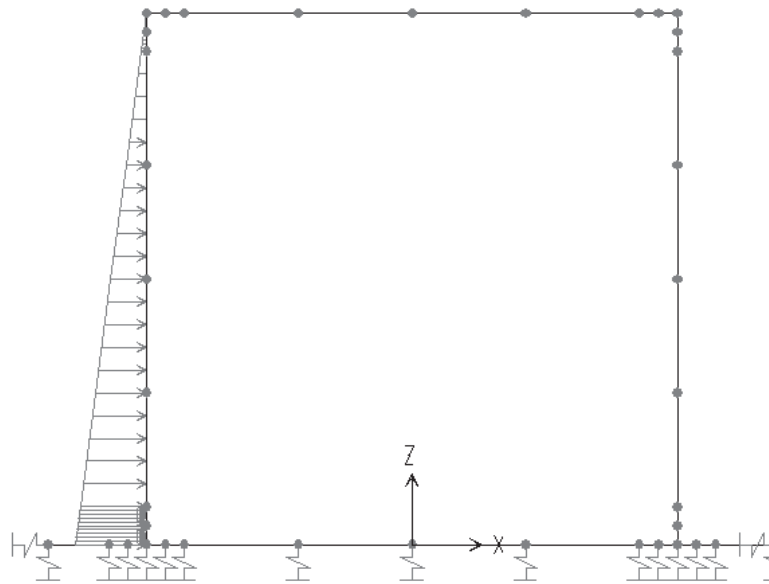
Figura 11 – SPINTA DELLE TERRE ST4S: spinta attiva

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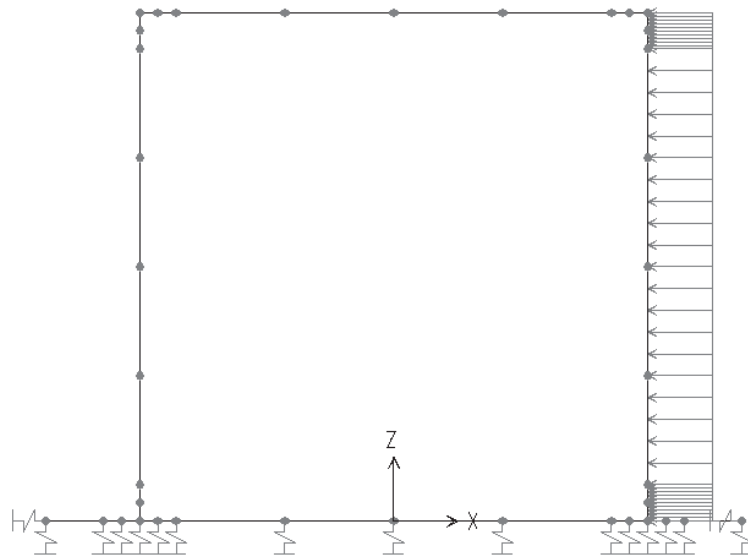
Figura 12 – SPINTA DELLE TERRE ST1D: spinta a riposo
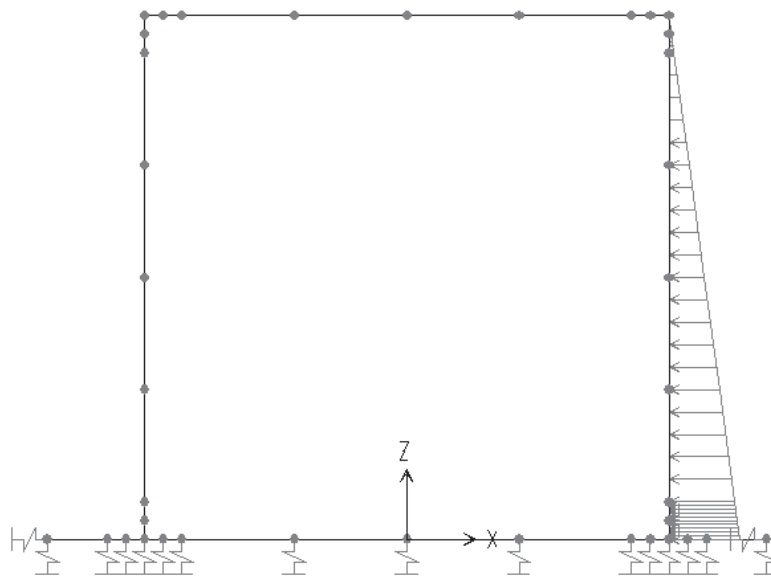
Figura 13 – SPINTA DELLE TERRE ST2D: spinta a riposo
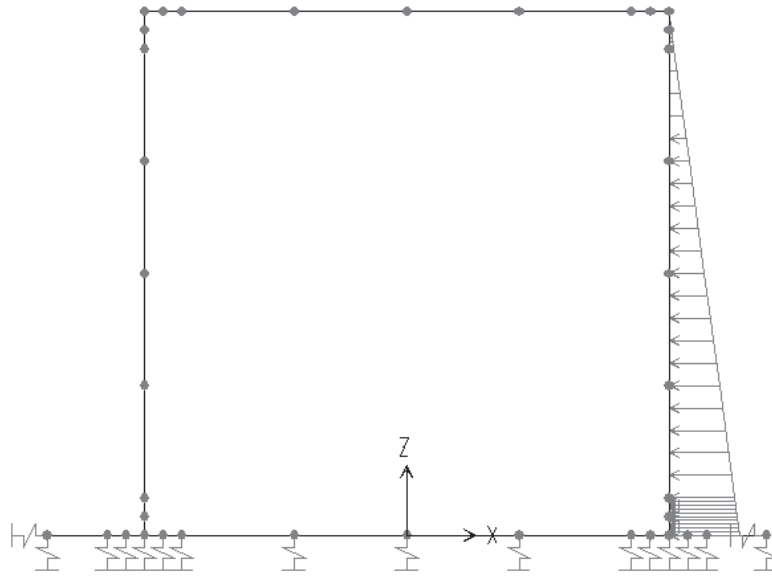
Figura 14 – SPINTA DELL'ACQUA SW2*D*
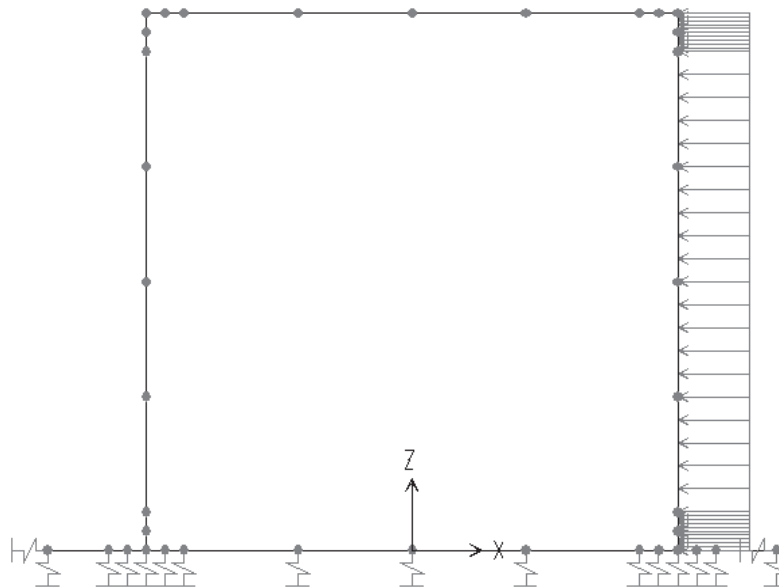
Figura 15 – SPINTA DELLE TERRE ST3D: spinta attiva

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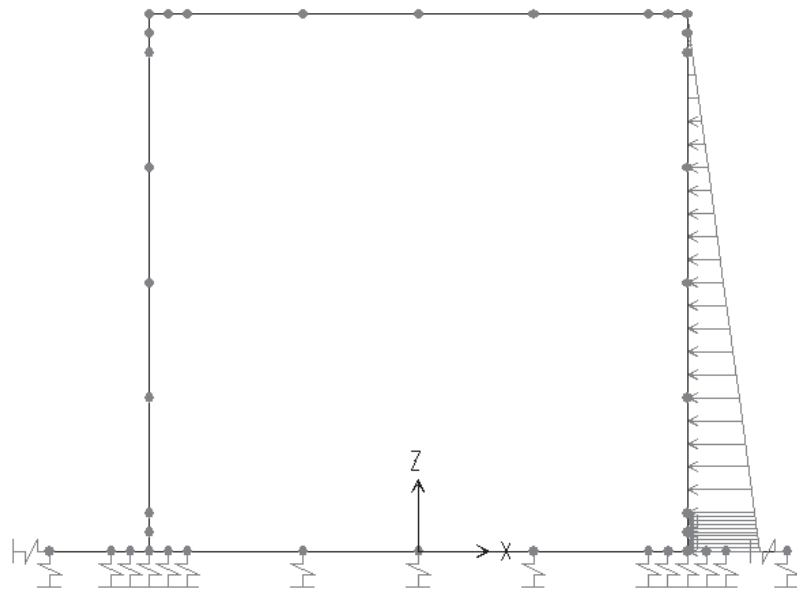
Figura 16 – SPINTA DELLE TERRE ST4D: spinta attiva
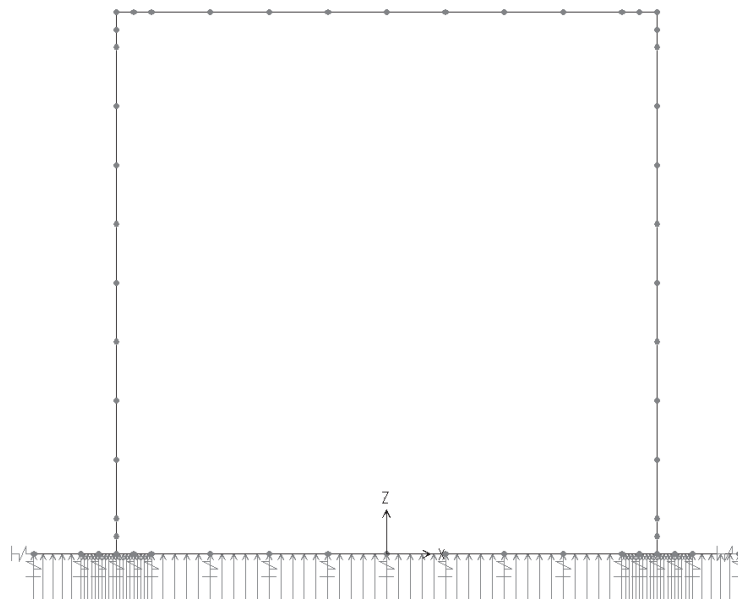
Figura 17 – SPINTA DI ARCHIMEDE SA

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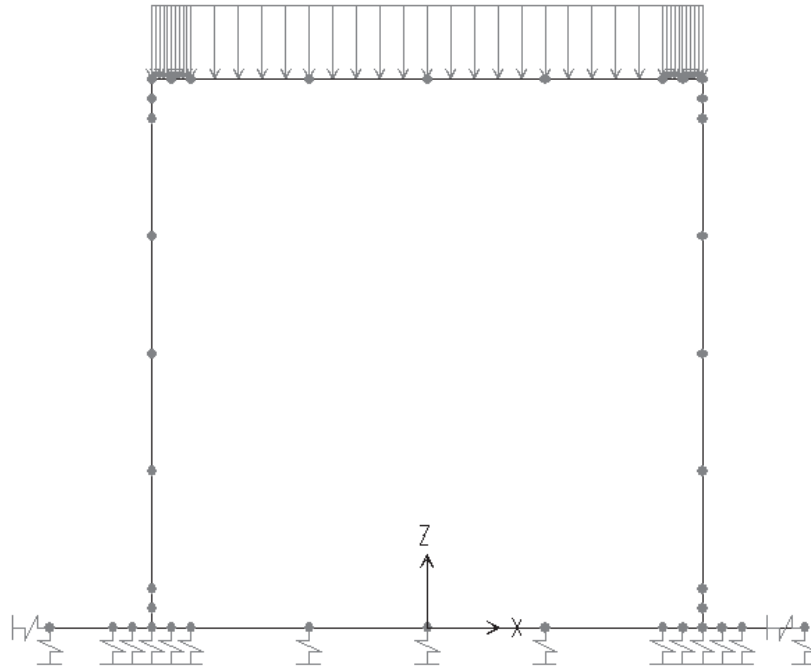
Figura 18 – AZIONE VERTICALE DA TRAFFICO QM01 (Q1K)
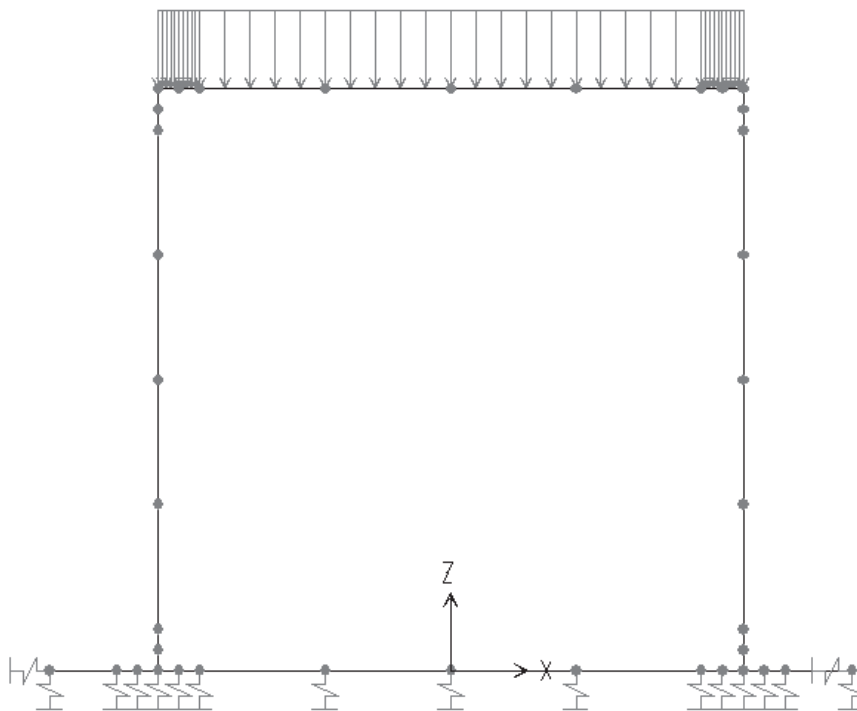
Figura 19 – AZIONE VERTICALE DA TRAFFICO QM02 (q1K)

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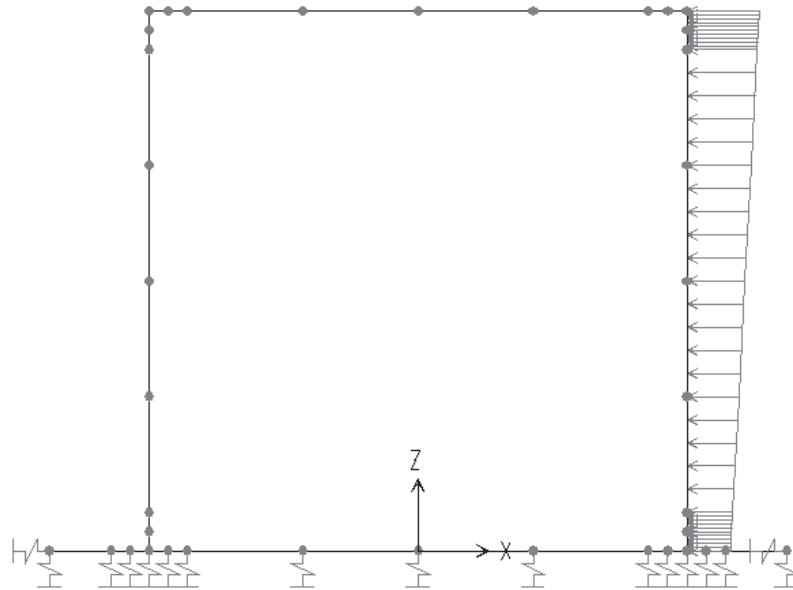
Figura 20 – SPINTA DOVUTA DALL'AZIONE VERTICALE DA TRAFFICO SUL PIEDR. DX SQMD
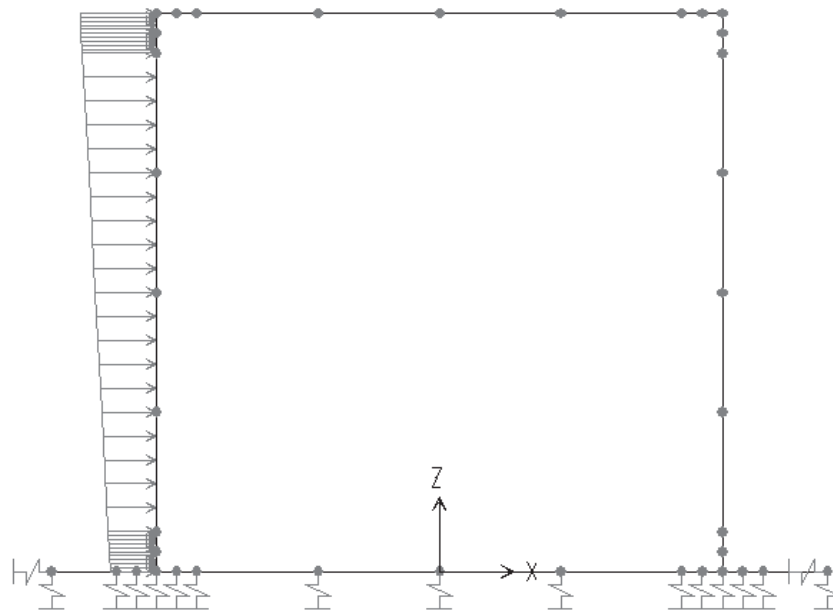
Figura 21 – SPINTA DOVUTA DALL'AZIONE VERTICALE DA TRAFFICO SUL PIEDR. SX SQMS

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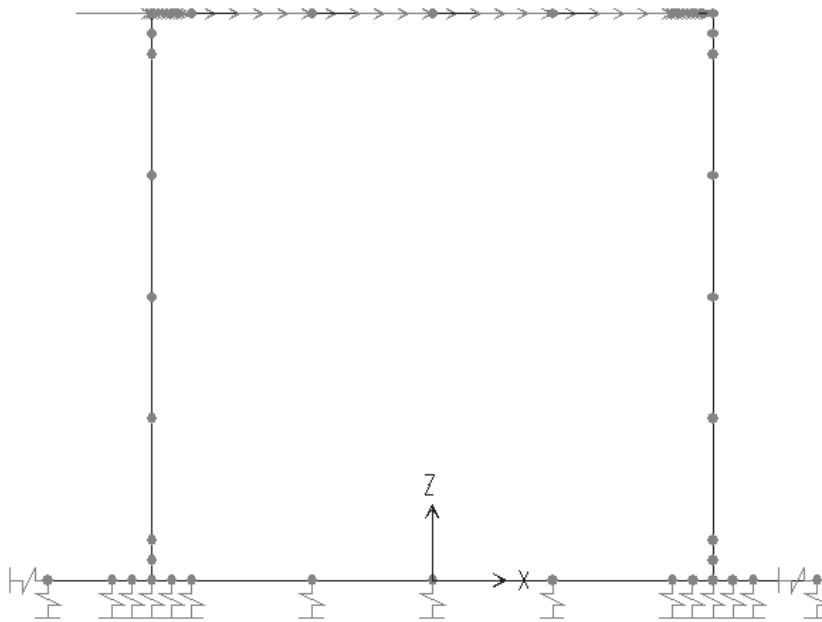
Figura 22 – AZIONE FRENANTE O CENTRIFUGA FA01
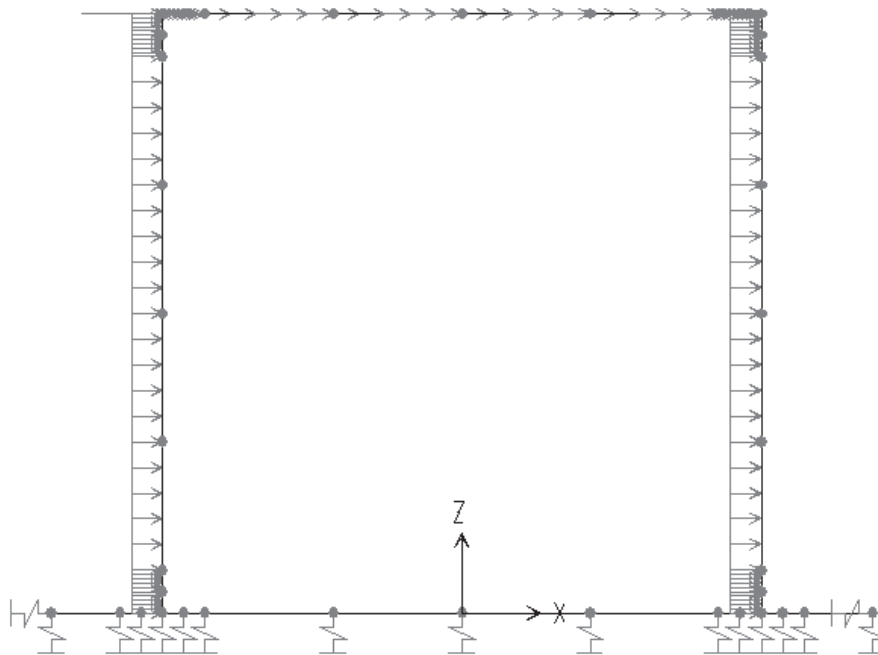
Figura 23 – AZIONI INERZIALI PER SISMA ORIZZONTALE IS01

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Brebemi SpA
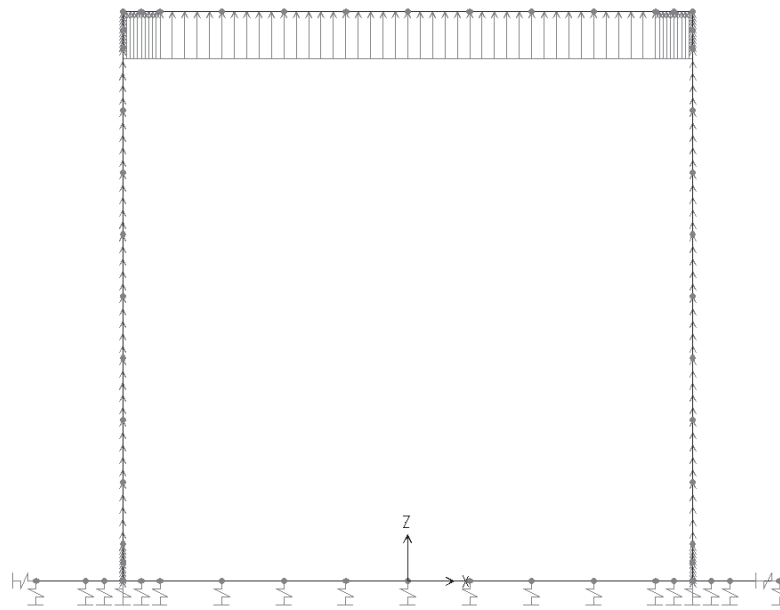
Figura 24 – AZIONI INERZIALI PER SISMA VERTICALE IS02
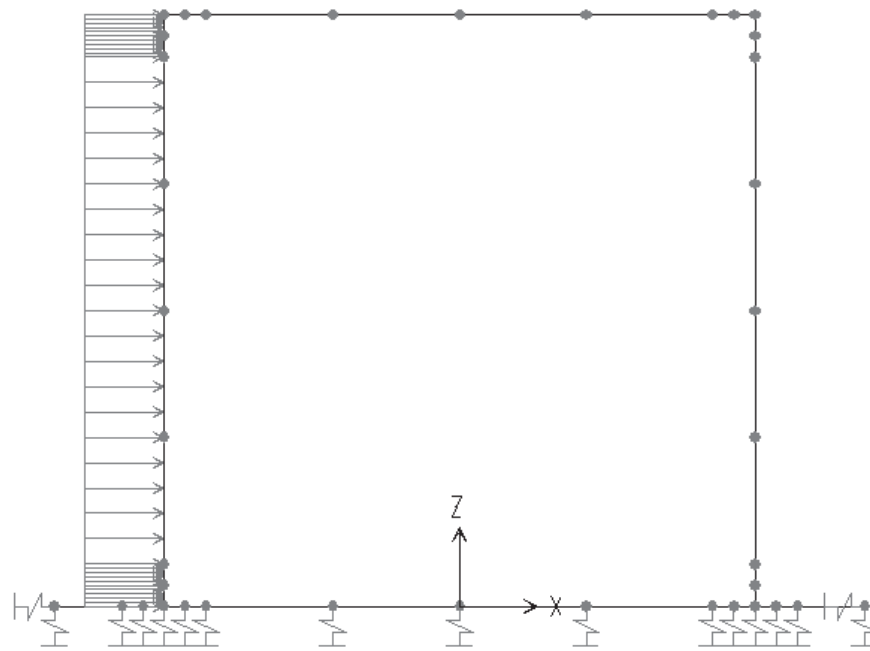
Figura 25 – SOVRASPINTA SISMICA SSTS

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8   VERIFICHE STATICHE

Di seguito si riportano le verifiche delle sezioni per le aste più significative e per le Combinazioni di carico risultate più critiche.

Le verifiche a flessione sono effettuate rispettivamente:

- nella sezione ubicata a metà fra asse piedritto e sezione d'attacco piedritto-soletta nel caso delle verifiche della soletta;

- nella sezione ubicata a metà fra asse soletta e sezione d'attacco del piedritto nel caso delle verifiche del piedritto.*

Le verifiche a fessurazione ed a taglio sono eseguite nelle sezioni di attacco soletta-piedritto.

VERIFICHE A FLESSIONE   VERIFICHE A FESSURAZIONE E TAGLIO
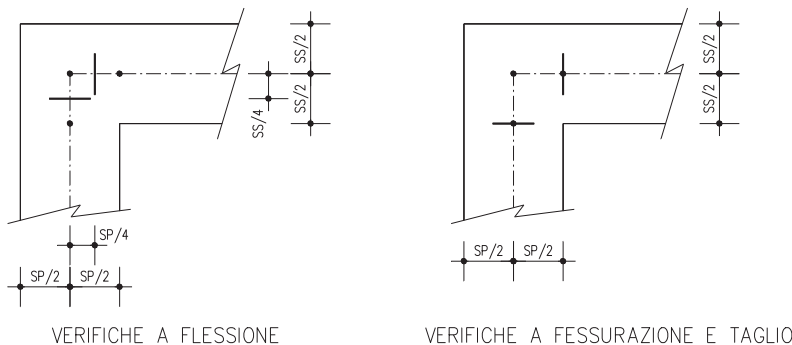
Figura 26 – Sezioni di riferimento per le verifiche

I calcoli di verifica sono effettuati con il metodo degli Stati Limite, applicando il D. M.14.01.2008 .

Le verifiche a fessurazione sono state condotte considerando:

<u>Verifica di formazione delle fessure</u>: la verifica si esegue per la sezione interamente reagente e per le sollecitazioni di esercizio si determina la massima trazione nel calcestruzzo σ_{ct}, confrontandola con la resistenza caratteristica a trazione per flessione f_{cfk}: se risulta $\sigma_{ct} < f_{cfk}$ la verifica è soddisfatta, altrimenti si procede alla verifica di apertura delle fessure.

<u>Verifica di apertura delle fessure</u>: l'apertura convenzionale delle fessure è calcolata, come richiesto dal D. M. Min. II. TT. del 14 gennaio 2008, e valutata con le sollecitazioni relative alle Combinazioni FR o QP della normativa vigente sui ponti stradali". La massima apertura ammissibile risulta rispettivamente le strutture in ambiente aggressivo ed armature poco sensibili:

b.1) combinazione di carico Frequante:

$w_k \le w_2 = 0{,}30 mm$

b.2) combinazione di carico quasi permanente:

$w_k \le w_1 = 0{,}20 mm$

La massima apertura ammissibile risulta rispettivamente le strutture in ambiente ordinario ed armature poco sensibili:

b.1) combinazione di carico Frequente:

$w_k \le w_3 = 0{,}40 mm$

b.2) combinazione di carico quasi permanente:

$w_k \le w_2 = 0{,}30 mm$
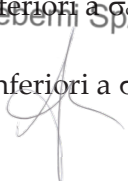
<u>Verifica delle tensioni di esercizio</u>: le verifiche si eseguono si eseguono per la condizione di carico Quasi Permanente e Rara, verificando rispettivamente che le tensioni di lavoro siano inferiori ai seguenti limiti:

per la condizione QP si verifica che le massime tensioni presenti nel calcestruzzo siano inferiori a $\sigma_c < 0.45 f_{ck}$;

per la condizione rara si verifica che le massime tensioni presenti nel calcestruzzo siano inferiori a $\sigma_c < 0.60 f_{ck}$, mentre quelle dell'acciaio $\sigma_s < 0.80 f_{yk}$

A favore di sicurezza si trascura il contributo dello sforzo normale nelle verifiche delle sezioni delle solette orizzontali.

PASSO UOMO SCATOLARE 2,00x2,00

Il passo uomo scatolare presenta sezione corrente di forma quadrata ed è realizzato da una soletta di fondazione su cui si innestano i piedritti, costituiti da setti continui in cemento armato a spessore costante e sui quali si realizzerà la soletta di copertura, costituita da una piastra in calcestruzzo armato gettata in opera, anch'essa a spessore costante .

La geometria è quella riportata nella figura:
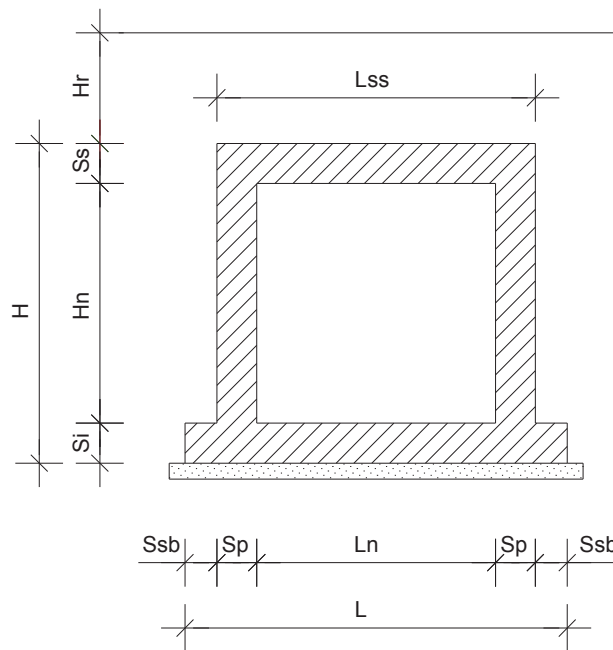
Figura 27 – sezione trasversale

L_n = 2,00 m	S_s = 0,25 m	H_n = 2,00 m
L = 2,90 m	S_i = 0,25 m	H = 2,50m
L_{ss} = 2,50 m	S_p = 0,25 m	S_{sb} = 0,20 m

La struttura in oggetto sottopassa la strada a 1 carreggiata con due corsie di marcia. Il ricoprimento in asse stradale e minimo risulta:

Hric, min = 0,55 m

Hric, max= 0,65 m

In favore di sicurezza, per la determinazione dei carichi agenti sulla struttura e per la ripartizione dei carichi da traffico, si assume un ricoprimento pari a:

Hric =0,60 m

8.1 Riassunto condizioni di carico e valori di calcolo

Nel seguito viene riportata la tabella riassuntiva per il calcolo delle condizioni precedentemente illustrate per l'analisi con assenza di falda.

Caratteristiche geometriche

B	=	2.00	m	Larghezza interna sezione trasversale di calcolo
H	=	2.00	m	Altezza interna sezione trasversale di calcolo

L_{tomb}	=	15.40	m	Lunghezza totale assunta per lo scatolare
Sp_{solsup}	=	0.25	m	Spessore soletta superiore
Sp_{solinf}	=	0.25	m	Spessore soletta inferiore
Sp_{pie}	=	0.25	m	Spessore piedritti sezione trasversale di calcolo
$H_{ric\ pavimentato}$	=	0.60	m	Spessore pavimentazione
$H_{ric\ rilevato}$	=	0.00	m	Spessore rilevato
$H_{ric\ totale}$	=	0.60	m	Ricoprimento da estradosso pavimentazione
γ_{cls}	=	25.00	kN/m³	Peso specifico del c.a.
Sbalzo	=	0.20	m	Sbalzo soletta inferiore
α_{ass}	=	0	°	Inclinazione asse stradale rispetto all'asse della sezione trasversale di calcolo
L_{cons}	=	1.00		Lunghezza passo uomo considerata per l'analisi dei carichi
Presenza falda	=	0.00		Se 1 falda presente se 0 falda assente
H_{falda}	=	0.00		quota falda rispetto al P.C.
Caratteristiche geotecniche				
γ'	=	20.00	kN/m³	Peso specifico rilevato secco
γ_{sat}	=	20.00	kN/m³	Peso specifico terrendo da rilevato saturo
γ_w	=	0.00	kN/m³	Peso specifico acqua
γ_{pav}	=	22.00	kN/m³	Peso specifico pavimentazione
$\gamma_{medio\ ric}$	=	22.00	kN/m⁴	Peso specifico pavimentazione medio del ricoprimento
ϕ_{ril}	=	38.00	°	Angolo di resistenza al taglio di progetto secondo coeff parziale M1 del rilevato
$\gamma_{\phi M1}$	=	1.00		Coefficiente parziale M1 come da NTC2008
K_{0M1}	=	0.380		Coefficiente di spinta a riposo di progetto secondo coeff parziale M1
K_{AM1}	=	0.238		Coefficiente di spinta aattiva di progetto secondo coeff parziale M1
K_{PM1}	=	4.200		Coefficiente di spinta passiva di progetto secondo coeff parziale M1
C_{ril}	=	0.00	kN/m³	Coesione rilevato
γ_{terra}	=	20.00	kN/m³	Peso specifico terreno di fondazione
ϕ_{terra}	=	35.00	°	Angolo di attrito terreno di fondazione
ks	=	1000.00	kN/m³	Costante di sottofondo
$\gamma_{\phi M2}$	=	1.25		Coefficiente parziale M2 come da NTC2008
ϕ'_{ril}	=	32	°	Angolo di resistenza al taglio di progetto secondo coeff parziale M2 del terreno di fondazione
K_{0M2}	=	0.470		Coefficiente di spinta a riposo di progetto secondo coeff parziale M2
K_{AM2}	=	0.307		Coefficiente di spinta aattiva di progetto secondo coeff parziale M2
K_{PM2}	=	3.250		Coefficiente di spinta passiva di progetto secondo coeff parziale M2
α	=	30	°	Angolo di diffusione carichi nel terreno

ANALISI DEI CARICHI

Peso proprio

PPST	=	Automatico dal programma		

Carichi permanenti

$PPNS_{solsup}$	=	13.20	kN/m	Peso ricoprimento soletta superiore
$PPNS_{sbalzi}$	=	58.20	kN/m	Peso ricoprimento sbalzi soletta inferiore
H riempimento	=	0.00	m	altezza di riempimento
PPAQ	=	0.00	kN/m	Peso riempimento con acqua su soletta inferiore

Spinta della terra con ϕ_{ril}

ST1S.q	=	5.51	kN/m	Spinta a riposo (M1) costante sul piedritto sx
ST2S.q	=	17.10	kN/m	Spinta a riposo (M1) lineare sul piedritto sx
ST3S.q	=	3.46	kN/m	Spinta attiva (M1) costante sul piedritto sx
ST4S.q	=	10.71	kN/m	Spinta attiva (M1) lineare sul piedritto sx
ST1D.q	=	-5.51	kN/m	Spinta a riposo (M1) costante sul piedritto dx
ST2D.q	=	-17.10	kN/m	Spinta a riposo (M1) lineare sul piedritto dx
ST3D.q	=	-3.46	kN/m	Spinta attiva (M1) costante sul piedritto dx
ST4D.q	=	-10.71	kN/m	Spinta attiva (M1) lineare sul piedritto dx

Spinta della terra con ϕ'_{ril}

ST1SG.q	=	6.82	kN/m	Spinta a riposo (M2) costante sul piedritto sx
ST2SG.q	=	21.15	kN/m	Spinta a riposo (M2) lineare sul piedritto sx
ST3SG.q	=	4.46	kN/m	Spinta attiva (M2) costante sul piedritto sx
ST4SG.q	=	13.82	kN/m	Spinta attiva (M2) lineare sul piedritto sx

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ST1DG.q	=	-6.82	kN/m	Spinta a riposo (M2) costante sul piedritto dx
ST2DG.q	=	-21.15	kN/m	Spinta a riposo (M2) lineare sul piedritto dx
ST3DG.q	=	-4.46	kN/m	Spinta attiva (M2) costante sul piedritto dx
ST4DG.q	=	-13.82	kN/m	Spinta attiva (M2) lineare sul piedritto dx

Azioni della falda

Spinta idrostatica

SW1S	=	0.00	kN/m	Spinta costante sul piedritto sx
SW2S	=	0.00	kN/m	Spinta lineare sul piedritto sx
SW1D	=	0.00	kN/m	Spinta costante sul piedritto dx
SW2D	=	0.00	kN/m	Spinta lineare sul piedritto dx

Spinta di Archimede

SA	=	0.00	kN/m	Spinta costante sulla soletta inferiore

Carichi accidentali

Carichi su soletta superiore

$Q_{ik\,1°}$	=	300.00	kN	Carico tandem come da NTC2008 prima corsia
$Q_{ik\,2°}$	=	200.00	kN	Carico tandem come da NTC2008 seconda corsia
b	=	0.40	m	Larghezza impronta di carico come da NTC2008
l	=	0.40	m	Lunghezza impronta di carico come da NTC2008
it	=	2.00	m	Interasse trasversale delle impronte come da NTC2008
il	=	1.20	m	Interasse longitudinale delle impronte come da NTC2008
B_{T1}	=	3.34	m	Larghezza di diffusione trasversale del carico tandem singola colonna di carico
B_{T2}	=	3.17	m	Larghezza di diffusione trasversale del carico tandem due colonne di carico
B_T	=	3.17	m	Larghezza di diffusione trasversale di calcolo
L_{l1}	=	2.54	m	Larghezza di diffusione longitudinale del carico tandem se $>B+2Sp_{Pie}$
L_{l2}	=	2.44	m	Larghezza di diffusione longitudinale del carico tandem se $<B+2Sp_{Pie}$
L_l	=	2.44	m	Larghezza di diffusione longitudinale di calcolo
QM01.q_{1c}	=	77.57	kN/m^2	Carico medio uniforme di calcolo
QM01.q_{1c}	=	78.00	kN/m^2	Carico tandem medio uniforme di calcolo assunto
$q_{ik\,1°}$	=	9.00	kN/m^2	Carico distribuito come da NTC2008 prima corsia
$q_{ik\,2°}$	=	2.50	kN/m^2	Carico distribuito come da NTC2008 seconda corsia
QM02.q_{ik}	=	9.00	kN/m	Carico distribuito di calcolo assunto

Spinta della terra con ϕ_{ril} - carico in avvicinamento

n° corsie	=	2		
b	=	3.00	m	Larghezza di ripartizione del carico come da Circolare 2/2/09 n.617
l	=	2.20	m	lunghezza di ripartizione del carico come da Circolare 2/2/09 n.617
$q_{1c'}$	=	90.91	kN/m^2	Carico tandem trasformato in carico distribuito
q_{1csup}	=	57.79	kN/m^2	Carico Qik distribuito sull'asse della soletta sup
q_{1cinf}	=	29.83	kN/m^2	Carico Qik distribuito sull'asse della soletta inf
q_{1dsup}	=	7.90	kN/m^2	Carico qik distribuito sull'asse della soletta sup
q_{1dinf}	=	5.72	kN/m^2	Carico qik distribuito sull'asse della soletta inf
SQMS.P_{sup}	=	24.97	kN/m	Spinta a riposo (M1) sul piedritto sx in asse soletta superiore
SQMS.P_{inf}	=	13.51	kN/m	Spinta a riposo (M1) sul piedritto sx in asse soletta inferiore
SQMD.P_{sup}	=	-24.97	kN/m	Spinta a riposo (M1) sul piedritto dx in asse soletta superiore
SQMD.P_{inf}	=	-13.51	kN/m	Spinta a riposo (M1) sul piedritto dx in asse soletta inferiore

Spinta della terra con ϕ'_{ril} - carico in avvicinamento

SQMSG.P_{sup}	=	30.88	kN/m	Spinta a riposo (M2) sul piedritto sx in asse soletta superiore
SQMSG.P_{inf}	=	16.71	kN/m	Spinta a riposo (M2) sul piedritto sx in asse soletta inferiore
SQMDG.P_{sup}	=	-30.88	kN/m	Spinta a riposo (M2) sul piedritto dx in asse soletta superiore
SQMDG.P_{inf}	=	-16.71	kN/m	Spinta a riposo (M2) sul piedritto dx in asse soletta inferiore

Azione frenante o accelerazione

Q_3	=	366.75	kN	Carico frenante
n°	=	1		Numero carreggiate
B_t	=	15.40	m	Larghezza di diffusione trasversale azione di frenatura di calcolo
L_l	=	2.44	m	Larghezza di diffusione longitudinale azione di frenatura
q_3	=	10.84	kN/m^2	Azione frenante di calcolo in direzione da destra a sinistra
FA02.q_3	=	10.90	kN/m	Azione frenante di calcolo in direzione da sinistra a destra assunta

Azione centrifuga

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R	=	250.00	m	Raggio di curvatura
Qv	=	600.00	kN	Carico tandem della prima colonna di carico
Q4	=	96.00	kN	Azione centrifuga
B_T	=	3.17	m	Larghezza di diffusione trasversale di calcolo
q4'	=	0.00	kN/m$_2$	Azione centrifuga distribuita
q4	=	0.00	kN/m	Azione centrifuga di calcolo

Le sollecitazioni derivanti dall'azione centrifuga sono inviluppate dalle azioni derivanti dall'azione di frenatura

Azioni termiche

TC01	=	10.00	°C	Carico termico uniforme sulla soletta superiore
TC02	=	-10.00	°C	Carico termico uniforme sulla soletta superiore
TV01	=	5.00	°C	Carico termico a farfalla sulla soletta superiore e piedritti estradosso più caldo
TV02	=	-5.00	°C	Carico termico a farfalla sulla soletta superiore e piedritti estradosso più freddo

Ritiro

fck	=	32.00		Resistenza caratteristica cilindrica della soletta superiore
U	=	0.70		Umudità
Ac	=	2.35		Area sezione trasversale passo uomo
u	=	38.50		Perimetro esposto all'aria
ho	=	0.12		2Ac/u
eco	=	-0.00030		
kh	=	0.75		
ecd	=	-0.000225		Deformazione per ritiro da essiccamento a tempo infinito
eca	=	-0.000055		Deformazione per ritiro autogeno a tempo infinito
ecs	=	-0.000280		Deformazione per ritiro totale a tempo infinito
Dtrit	=	-9	°C	Variaizone terica equivalente al ritiro

Azione sismica

Cs	=	B		Categoria di sottosuolo
Ct	=	T1		Categoria topografica
Clu	=	4		Classe d'uso
Cu	=	2		Coefficiente d'uso
VN	=	100	anni	Vita nominale
VR	=	200	anni	Periodo di riferimento
T_R	=	1898		Periodo di ritorno
Lon	=	9.4700	°	Longitudine
Lat	=	45.3280	°	Latitudine
SL	=	SLV		Stato limite ultimo di salvaguardia della vita
a_g	=	0.24	g	Accelerazione del suolo
F_0	=	2.445		Fattore di amplificazione dello spettro in accelerazione orizzontale
T^*_c	=	0.294	s	Periodo di inizio del tratto a velocità costante dello spettro in accelerazione orizzontale
Ss	=	1.50		Coeff di amplificazione stratigrafico assunto
a_{max}	=	0.360	g	Accelerazione massima attesa in sito
β_m	=	1.00		Coeff riduttivo dell'accelerazione massima come da NTC2008
k_h	=	0.360		Coeff sismico orizzontale come da NTC2008
k_v	=	0.180		Coeff sismico verticale come da NTC2008
IS01.pie	=	2.25	kN/m	Inerzia dei piedritti per sisma da sinistra a destra
IS01.sol+ric	=	6.57	kN/m	Inerzia della soletta superiore e del ricoprimento per sisma da sinistra a destra
SSTS.qv	=	22.32	kN/m	Sovraspinta sull'asse del piedritto sx
IS02.pie	=	1.13	kN/m	Inerzia dei piedritti per sisma verticale
IS02.sol+ric	=	3.29	kN/m	Inerzia della soletta superiore e del ricoprimento per sisma verticale

8.2 Massime sollecitazioni

Nel seguito viene riportata la tabella riassuntiva delle sollecitazioni massime nelle combinazioni più sfavorevoli, per l'analisi con assenza di falda. Le unità di misura delle sollecitazioni sono KN e m vale a dire N [KN], M[KNm] e V[KN].

soletta superiore

		N	M	V
INVSTR	MX MAX [kNm]	0.00	59.16	161.66
INVSTR	MX MIN [kNm]	0.00	-56.07	161.66
INVSTR	VY MAX [kN]	0.00	2.08	161.66

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INVSTR	VY MIN [kN]	0.00	-46.75	17.55

INVSIS	MX MAX [kNm]	0.00	9.23	39.75
INVSIS	MX MIN [kNm]	0.00	-27.47	4.23

INVRAR	MX MAX [kNm]	0.00	43.47	-
INVRAR	MX MIN [kNm]	0.00	-41.21	-

INVFRE	MX MAX [kNm]	0.00	34.49	-
INVFRE	MX MIN [kNm]	0.00	-27.80	-

INVQPE	MX MAX [kNm]	0.00	7.50	-
INVQPE	MX MIN [kNm]	0.00	-8.39	-

soletta inferiore

		N	M	V
INVSTR	MX MAX [kNm]	0.00	61.50	134.53
INVSTR	MX MIN [kNm]	0.00	-55.39	134.53
INVSTR	VY MAX [kN]	0.00	53.60	134.53
INVSTR	VY MIN [kN]	0.00	2.50	26.03

INVSIS	MX MAX [kNm]	0.00	33.57	43.17
INVSIS	MX MIN [kNm]	0.00	-16.20	2.34

INVRAR	MX MAX [kNm]	0.00	44.61	-
INVRAR	MX MIN [kNm]	0.00	-40.47	-

INVFRE	MX MAX [kNm]	0.00	32.62	-
INVFRE	MX MIN [kNm]	0.00	-33.31	-

INVQPE	MX MAX [kNm]	0.00	11.54	-
INVQPE	MX MIN [kNm]	0.00	-11.89	-

Piedritti
sez sup

		N	M	V
STR114	N MAX [kN]	180.68	-54.33	50.48
STR089	N MIN [kN]	20.38	-5.54	50.48
STR077	MX MAX [kNm]	28.70	-0.83	50.48
STR118	MX MIN [kNm]	160.35	-63.10	50.48
STR003	VY MAX [kN]	162.73	-35.88	50.48
STR001	VY MIN [kN]	30.59	-3.05	1.89

SIS22	MX MAX [kNm]	28.73	-14.93	21.82
SIS14	MX MIN [kNm]	41.44	-28.19	28.84

Piedritti
sez inf

STR079	N MAX [kN]	181.27	-28.75	77.43
SIS05	N MIN [kN]	15.29	-30.19	77.43
STR084	MX MAX [kNm]	118.19	-67.45	77.43
STR123	MX MIN [kNm]	33.27	-7.48	77.43
STR008	VY MAX [kN]	116.52	-62.13	77.43
STR003	VY MIN [kN]	179.60	-25.78	6.95

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SIS13	MX MAX [kNm]	20.95	36.31	59.93
SIS23	MX MIN [kNm]	17.57	21.74	47.44

Piedritti

RAR069	N MAX [kN]	134.38	21.75	-
RAR068	N MIN [kN]	20.69	-1.51	-
RAR074	MX MAX [kNm]	88.37	48.91	-
RAR104	MX MIN [kNm]	118.17	-46.32	-

FRE26	N MAX [kN]	109.75	18.72	-
FRE25	N MIN [kN]	21.32	-2.80	-
FRE27	MX MAX [kNm]	100.53	35.75	-
FRE36	MX MIN [kNm]	105.68	-32.90	-

QPE04	N MAX [kN]	37.98	7.50	-
QPE04	N MIN [kN]	19.85	-1.66	-
QPE13	MX MAX [kNm]	34.71	13.67	-
QPE14	MX MIN [kNm]	24.70	-9.31	-

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8.3 Verifiche di resistenza e fessurazione

Si riportano di seguito le verifiche di resistenza e fessurazione per le sezioni scelte quali caratteristiche della struttura e per le massime sollecitazioni.

8.3.1 Soletta superiore

La sezione di verifica ha dimensioni 100 cm di larghezza e 25 di altezza

L'armatura è costitita da ϕ16/20 al lembo superiore e ϕ16/20 al lembo inferiore, e da staffe ϕ12/20 per lato.

Calcestruzzo

Classe	=	C32/40		
Rck	$\geq$	40	MPa	Valore caratteristico resistenza cubica
fck	=	33.2	MPa	Valore caratteristico resistenza cilindrica
fcm	=	41.2	MPa	Valore medio resistenza cilindrica
fctm	=	3.10	MPa	Valore medio resistenza a trazione semplice
fcfm	=	3.72	MPa	Valore medio resistenza a trazione per flessione
ν	=	0.2		Coefficiente di Poisson
Ecm	=	33643	MPa	Modulo elastico
γc	=	1.5		Coefficiente parziale di sicurezza
α_{cc}	=	0.85		Coefficiente risuttivo per resistenze di lunga durata
fcd	=	18.81	MPa	Resistenza di calcolo a compressione
fctd	=	1.45	MPa	Resistenza di calcolo a trazione
ε_{cu}	=	0.0035		Deformazione a rottura per il calcestruzzo
ε_{c0}	=	0.002		Def. limite del tratto a parabola del legame costitutivo del calcestruzzo

Valori per studio alle tensioni ammissibili:

n	=	15		Coefficiente di omogeneizzazione

Acciaio per c.a.

Tipo	=	**B 450 C**		
fyk nom	=	450	MPa	Valore nominale della tensione caratteristica di snervamento
ftk nom	=	540	MPa	Valore nominale della tensione caratteristica di rottura
γs	=	1.15		Coefficiente parziale di sicurezza
Es	=	210000	MPa	Modulo elastico
fyd	=	391.3	MPa	Resistenza di calcolo
ε_{su}	=	0.01		Deformazione a rottura per l'acciaio

Caratteristiche geometriche

Sezione di cls

B	=	100	cm	base
H	=	25	cm	altezza
A cls	=	2500	cmq	area di cls

Sistema di armatura per sollecitazioni M_X-V_Y

Armatura longitudinale inferiore (per sollecitazione $M_{X\ positiva}$)

d1	=	16	mm	diametro ferri prima fila
c1	=	6.00	cm	copriferro ferri prima fila
i1	=	20.00	cm	interasse ferri prima fila
As1	=	10.05	cmq	area acciaio ferri prima fila
d2	=	0	mm	diametro ferri seconda fila
c2	=	0.00	cm	copriferro ferri seconda fila
i2	=	0.00	cm	interasse ferri seconda fila
As2	=	0.00	cmq	area acciaio ferri seconda fila
d3	=	0	mm	diametro ferri terza fila
c3	=	0.00	cm	copriferro ferri terza fila
i3	=	0.00	cm	interasse ferri terza fila

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As3	= 0.00	cmq	area acciaio ferri terza fila
As	= 10.05	cmq	area acciaio in zona tesa

Armatura longitudinale superiore (per sollecitazione $M_{X\ positiva}$)

d1	= 16	mm	diametro ferri prima fila
c1	= 6.00	cm	copriferro ferri prima fila
i1	= 20.00	cm	interasse ferri prima fila
As'1	= 10.05	cmq	area acciaio ferri prima fila
d2	= 0	mm	diametro ferri seconda fila
c2	= 0.00	cm	copriferro ferri seconda fila
i2	= 0.00	cm	interasse ferri seconda fila
As'2	= 0.00	cmq	area acciaio ferri seconda fila
d3	= 0	mm	diametro ferri terza fila
c3	= 0.00	cm	copriferro ferri terza fila
i3	= 0.00	cm	interasse ferri terza fila
As'3	= 0.00	cmq	area acciaio ferri terza fila
As'	= 10.05	cmq	area di acciaio in zona compressa

Armatura trasversale, staffe e/o ferri piegati (per sollecitazione V_Y)

θ	= 45	°	Inclinazione della biella di cls (standard: 45°)
Asw 1° ordine:			
α	= 90	°	staffe: 90°; ferri piegati: angolo minore di 90°
n° bracci	= 10		
φ1	= 12	mm	Diametro staffe primo ordine
s	= 450	mm	Passo delle staffe
Asw 2° ordine:			
α	= 0	°	staffe: 90°; ferri piegati: angolo minore di 90°
n° bracci	= 0		
φ2	= 0	mm	Diametro staffe secondo ordine
s	= 0	mm	Passo delle staffe

Verifica a taglio della sezione maggiormente sollecitata (V_Y):

Nella verifica a taglio si considera l'effetto positivo della compressione sulla sezione.
Nella verifica a taglio si considera l'effetto positivo dovuto ai meccanismi secondari di resistenza a taglio.
Nella sezione sono previste armature trasversali resistenti a sollecitazioni di taglio.

$V_{Sd\ Y}$	= 162	kN	Massima azione di taglio agente sulla sezione
$V_{Rd\ Y}$	= 184	kN	Risorsa resistente a taglio della sezione
SF	= 1.14	[-]	Coefficiente di sicurezza per sollecitazione V_Y

La verifica a taglio per sollecitazione VY è soddisfatta.

Combinazioni di carico e verifica a pressoflessione retta

		N [kN]	MX [kNm]	VY [kN]	MY [kNm]	VX [kN]	N+MX SF
INVSTR	MX MAX [kNm]		59.2	161.7			**1.33**
INVSTR	MX MIN [kNm]		-56.1	161.7			**1.40**
INVSTR	VY MAX [kN]		2.1	161.7			**37.92**
INVSTR	VY MIN [kN]		-46.8	17.6			**1.68**

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Caratteristiche dei materiali

Rck	= 40	MPa	resistenza caratteristica a 28 giorni del calcestruzzo
Ec	= 33643	MPa	modulo elastico del calcestruzzo
Acciaio B 450 C saldabile			tipo di acciaio
Es	= 210000	MPa	modulo elastico dell'acciaio
n	= 15		coefficiente di omogeneizzazione

Tensioni ammissibili

sigma c amm	= 12.25	MPa	tensione ammissibile del cls a compressione
tau c0	= 0.73	MPa	tensione ammissibile del cls a taglio senza l'ausilio di armatura
tau c1	= 2.11	MPa	tensione ammissibile del cls a taglio con l'ausilio di armatura
fctm	= 3.10	MPa	tensione media ammissibile nel cls a trazione
fcfm	= 3.72	MPa	tensione ammissibile nel cls a trazione per flessione
sigma s amm	= 255	MPa	tensione ammissibile dall'acciaio
tau b	= 2.20	MPa	tensione tangenziale di aderenza delle barre

Caratteristiche geometriche

Sezione di cls

B	= 100	cm	base
H	= 25	cm	altezza
A cls	= 2500	cmq	area di cls

Armatura in zona tesa

d1	= 16	mm	diametro ferri prima fila
c1	= 6.00	cm	copriferro ferri prima fila
i1	= 20.00	cm	interasse ferri prima fila
As1	= 10.05	cmq	area acciaio ferri prima fila
d2	= 0	mm	diametro ferri seconda fila
c2	= 0.00	cm	copriferro ferri seconda fila
i2	= 0.00	cm	interasse ferri seconda fila
As2	= 0.00	cmq	area acciaio ferri seconda fila
d3	= 0	mm	diametro ferri terza fila
c3	= 0.00	Dcm	copriferro ferri terza fila
i3	= 0.00	cm	interasse ferri terza fila
As3	= 0.00	cmq	area acciaio ferri terza fila
As	= 10.05	cmq	area acciaio in zona tesa

Armatura in zona compressa

d1	= 16	mm	diametro ferri prima fila
c1	= 6.00	cm	copriferro ferri prima fila

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i1	= 20.00	cm	interasse ferri prima fila
As'1	= 10.05	cmq	area acciaio ferri prima fila
d2	= 0	mm	diametro ferri seconda fila
c2	= 0.00	cm	copriferro ferri seconda fila
i2	= 0.00	cm	interasse ferri seconda fila
As'2	= 0.00	cmq	area acciaio ferri seconda fila
d3	= 0	mm	diametro ferri terza fila
c3	= 0.00	cm	copriferro ferri terza fila
i3	= 0.00	cm	interasse ferri terza fila
As'3	= 0.00	cmq	area acciaio ferri terza fila
As'	= 10.05	cmq	area di acciaio in zona compressa

Sezione ideale interamente reagente omogeneizzata a cls

Ai	= 2802	cmq	area
S*i sup	= 35020	cmc	momento statico superiore
ygi sup	= 12.50	cm	posizione del baricentro rispetto alla fibra superiore
Ji	= 140007	cm^4	momento d'inerzia
Wi sup	= 11201	cmc	momento resistente superiore
Wi inf	= 11201	cmc	momento resistente inferiore

Caratteristiche di esposizione

Classe	= XC4		classe di esposizione del sito

Condizioni ambientali: Aggressive

Armature poco sensibili alla corrosione.

La verifica alla fessurazione è effettuata considerando i risultati delle combinazioni Frequente e Quasi permanente.

La verifica alle tensioni è effettuata considerando i risultati delle combinazioni Rara e Quasi Permanente.

wd - Frequente	≤ 0.3	mm	apertura limite delle fessure per le combinazioni Frequente
wd - Q.P.	≤ 0.2	mm	apertura limite delle fessure per le combinazioni Quasi Permanente
σc Rara	≤ 19.9	MPa	tensione limite nel calcestruzzo per le combinazioni Rara
σc Q.P.	≤ 14.9	MPa	tensione limite nel calcestruzzo per le combinazioni Quasi Permanente
σs	≤ 360.0	MPa	tensione limite per l'acciaio di armatura
c'	= 6.0	cm	copriferro minimo da normativa per armatura in zona tesa
beta	= 1.7		
beta 1	= 1.0		
beta 2	= 0.5		1,0 carichi di breve durata - 0,5 carichi di lunga durata o ciclici
k 2	= 0.4		0,4 barre ad aderenza migliorata
k 3	= 0.125		0,125 asse neutro all'interno della sezione
num s	= 5.0		numero di ferri in zona tesa
s	= 20.00	cm	passo dell'armatura in zona tesa
d max	= 16	mm	diametro massimo dell'armatura in zona tesa
d min	= 16	mm	diametro minimo dell'armatura in zona tesa
c	= 6.00	cm	copriferro armatura in zona tesa
dist	= 0.00	cm	distanza fra le file di barre in zona tesa

			Verifica tensioni in esercizio					Verifica fessurazione		
	[kN]	[kNm]	[MPa]	[MPa]	[MPa]	[MPa]	[MPa]	[kNm]		[mm]
COMBO	N	M$_X$	σc max	σs max	σs min	σs' max	σs' min	M f	Mf > M ?	wk'
INVSIS	0.0	9.2	1.92	56.0	56.0	2.9	2.9	34.72	SI	-
INVRAR	0.0	43.5	9.04	263.8	263.8	13.7	13.7	34.72	NO	-
INVFRE	0.0	34.5	-	-	-	-	-	34.72	SI	OK
INVQPE	0.0	7.5	1.56	45.5	45.5	2.4	2.4	34.72	SI	OK

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Caratteristiche dei materiali

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CONSORZIO **BBM**
BRESCIA | BERGAMO | MILANO

Rck	= 35	MPa	resistenza caratteristica a 28 giorni del calcestruzzo
Ec	= 32588	MPa	modulo elastico del calcestruzzo
Acciaio B 450 C saldabile			tipo di acciaio
Es	= 210000	MPa	modulo elastico dell'acciaio
n	= 15		coefficiente di omogeneizzazione

Tensioni ammissibili

sigma c amm	= 11.00	MPa	tensione ammissibile del cls a compressione
tau c0	= 0.67	MPa	tensione ammissibile del cls a taglio senza l'ausilio di armatura
tau c1	= 1.97	MPa	tensione ammissibile del cls a taglio con l'ausilio di armatura
fctm	= 2.83	MPa	tensione media ammissibile nel cls a trazione
fcfm	= 3.40	MPa	tensione ammissibile nel cls a trazione per flessione
sigma s amm	= 255	MPa	tensione ammissibile dall'acciaio
tau b	= 2.00	MPa	tensione tangenziale di aderenza delle barre

Caratteristiche geometriche

Sezione di cls

B	= 100	cm	base
H	= 25	cm	altezza
A cls	= 2500	cmq	area di cls

Armatura in zona tesa

d1	= 16	mm	diametro ferri prima fila
c1	= 6.00	cm	copriferro ferri prima fila
i1	= 20.00	cm	interasse ferri prima fila
As1	= 10.05	cmq	area acciaio ferri prima fila
d2	= 0	mm	diametro ferri seconda fila
c2	= 0.00	cm	copriferro ferri seconda fila
i2	= 0.00	cm	interasse ferri seconda fila
As2	= 0.00	cmq	area acciaio ferri seconda fila
d3	= 0	mm	diametro ferri terza fila
c3	= 0.00	cm	copriferro ferri terza fila
i3	= 0.00	cm	interasse ferri terza fila
As3	= 0.00	cmq	area acciaio ferri terza fila
As	= 10.05	cmq	area acciaio in zona tesa

Armatura in zona compressa

d1	= 16	mm	diametro ferri prima fila
c1	= 6.00	cm	copriferro ferri prima fila
i1	= 20.00	cm	interasse ferri prima fila
As'1	= 10.05	cmq	area acciaio ferri prima fila
d2	= 0	mm	diametro ferri seconda fila
c2	= 0.00	cm	copriferro ferri seconda fila
i2	= 0.00	cm	interasse ferri seconda fila
As'2	= 0.00	cmq	area acciaio ferri seconda fila
d3	= 0	mm	diametro ferri terza fila
c3	= 0.00	cm	copriferro ferri terza fila
i3	= 0.00	cm	interasse ferri terza fila
As'3	= 0.00	cmq	area acciaio ferri terza fila
As'	= 10.05	cmq	area di acciaio in zona compressa

Sezione ideale interamente reagente omogeneizzata a cls

Ai	= 2802	cmq	area
S*i sup	= 35020	cmc	momento statico superiore
ygi sup	= 12.50	cm	posizione del baricentro rispetto alla fibra superiore
Ji	= 140007	cm^4	momento d'inerzia
Wi sup	= 11201	cmc	momento resistente superiore
Wi inf	= 11201	cmc	momento resistente inferiore

Caratteristiche di esposizione

Classe = XC4   classe di esposizione del sito

Condizioni ambientali: Aggressive

Armature poco sensibili alla corrosione.

La verifica alla fessurazione è effettuata considerando i risultati delle combinazioni Frequente e Quasi permanente.

La verifica alle tensioni è effettuata considerando i risultati delle combinazioni Rara e Quasi Permanente.

wd - Frequente	≤ 0.3	mm	apertura limite delle fessure per le combinazioni Frequente
wd - Q.P.	≤ 0.2	mm	apertura limite delle fessure per le combinazioni Quasi Permanente
σc Rara	≤ 17.4	MPa	tensione limite nel calcestruzzo per le combinazioni Rara
σc Q.P.	≤ 13.1	MPa	tensione limite nel calcestruzzo per le combinazioni Quasi Permanente
σs	≤ 360.0	MPa	tensione limite per l'acciaio di armatura
c'	= 6.0	cm	copriferro minimo da normativa per armatura in zona tesa
beta	= 1.7		
beta 1	= 1.0		
beta 2	= 0.5		1,0 carichi di breve durata - 0,5 carichi di lunga durata o ciclici
k 2	= 0.4		0,4 barre ad aderenza migliorata
k 3	= 0.125		0,125 asse neutro all'interno della sezione
num s	= 5.0		numero di ferri in zona tesa
s	= 20.00	cm	passo dell'armatura in zona tesa
d max	= 16	mm	diametro massimo dell'armatura in zona tesa
d min	= 16	mm	diametro minimo dell'armatura in zona tesa
c	= 6.00	cm	copriferro armatura in zona tesa
dist	= 0.00	cm	distanza fra le file di barre in zona tesa

			Verifica tensioni in esercizio					Verifica fessurazione		
	[kN]	[kNm]	[MPa]	[MPa]	[MPa]	[MPa]	[MPa]	[kNm]		[mm]
COMBO	N	M_X	σc max	σs max	σs min	σs' max	σs' min	M f	Mf > M ?	wk'
INVSIS	0.0	27.5	5.71	166.8	166.8	8.7	8.7	31.70	SI	-
INVRAR	0.0	41.2	8.57	250.2	250.2	13.0	13.0	31.70	NO	-
INVFRE	0.0	27.8	-	-	-	-	-	31.70	SI	OK
INVQPE	0.0	8.4	1.74	50.9	50.9	2.6	2.6	31.70	SI	OK

Tutte le verifiche risultano soddisfatte.

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8.3.2 Soletta inferiore

La sezione di verifica ha dimensioni 100 cm di larghezza e 25 di altezza

L'armatura è costitita da $\phi16/20$ al lembo superiore e $\phi16/20$ al lembo inferiore, e da staffe $\phi12/20$ per lato.

Calcestruzzo

Classe	=	C28/35		
Rck	$\geq$	35	MPa	Valore caratteristico resistenza cubica
fck	=	29.05	MPa	Valore caratteristico resistenza cilindrica
fcm	=	37.05	MPa	Valore medio resistenza cilindrica
fctm	=	2.83	MPa	Valore medio resistenza a trazione semplice
fcfm	=	3.40	MPa	Valore medio resistenza a trazione per flessione
ν	=	0.2		Coefficiente di Poisson
Ecm	=	32588	MPa	Modulo elastico
γc	=	1.5		Coefficiente parziale di sicurezza
α_{cc}	=	0.85		Coefficiente risuttivo per resistenze di lunga durata
fcd	=	16.46	MPa	Resistenza di calcolo a compressione
fctd	=	1.32	MPa	Resistenza di calcolo a trazione
ε_{cu}	=	0.0035		Deformazione a rottura per il calcestruzzo
ε_{c0}	=	0.002		Def. limite del tratto a parabola del legame costitutivo del calcestruzzo

Valori per studio alle tensioni ammissibili:

n	=	15		Coefficiente di omogeneizzazione

Acciaio per c.a.

Tipo	=	**B 450 C**		
fyk nom	=	450	MPa	Valore nominale della tensione caratteristica di snervamento
ftk nom	=	540	MPa	Valore nominale della tensione caratteristica di rottura
γs	=	1.15		Coefficiente parziale di sicurezza
Es	=	210000	MPa	Modulo elastico
fyd	=	391.3	MPa	Resistenza di calcolo
ε_{su}	=	0.01		Deformazione a rottura per l'acciaio

Caratteristiche geometriche

Sezione di cls

B	=	100	cm	base
H	=	25	cm	altezza
A cls	=	2500	cmq	area di cls

Sistema di armatura per sollecitazioni M_X-V_Y

Armatura longitudinale inferiore (per sollecitazione $M_{X\ positiva}$)

d1	=	16	mm	diametro ferri prima fila
c1	=	6.00	cm	copriferro ferri prima fila
i1	=	20.00	cm	interasse ferri prima fila
As1	=	10.05	cmq	area acciaio ferri prima fila
d2	=	0	mm	diametro ferri seconda fila
c2	=	0.00	cm	copriferro ferri seconda fila
i2	=	0.00	cm	interasse ferri seconda fila
As2	=	0.00	cmq	area acciaio ferri seconda fila
d3	=	0	mm	diametro ferri terza fila
c3	=	0.00	cm	copriferro ferri terza fila
i3	=	0.00	cm	interasse ferri terza fila
As3	=	0.00	cmq	area acciaio ferri terza fila
As	=	10.05	cmq	area acciaio in zona tesa

Armatura longitudinale superiore (per sollecitazione $M_{X\ positiva}$)

d1	=	16	mm	diametro ferri prima fila
c1	=	6.00	cm	copriferro ferri prima fila
i1	=	20.00	cm	interasse ferri prima fila

As'1	=	10.05	cmq	area acciaio ferri prima fila
d2	=	0	mm	diametro ferri seconda fila
c2	=	0.00	cm	copriferro ferri seconda fila
i2	=	0.00	cm	interasse ferri seconda fila
As'2	=	0.00	cmq	area acciaio ferri seconda fila
d3	=	0	mm	diametro ferri terza fila
c3	=	0.00	cm	copriferro ferri terza fila
i3	=	0.00	cm	interasse ferri terza fila
As'3	=	0.00	cmq	area acciaio ferri terza fila
As'	=	10.05	cmq	area di acciaio in zona compressa

Armatura trasversale, staffe e/o ferri piegati (per sollecitazione V_Y)

θ	=	45	°	Inclinazione della biella di cls (standard: 45°)

Asw 1° ordine:

α	=	90	°	staffe: 90°; ferri piegati: angolo minore di 90°
n° bracci	=	10		
φ1	=	12	mm	Diametro staffe primo ordine
s	=	500	mm	Passo delle staffe

Asw 2° ordine:

α	=	0	°	staffe: 90°; ferri piegati: angolo minore di 90°
n° bracci	=	0		
φ2	=	0	mm	Diametro staffe secondo ordine
s	=	0	mm	Passo delle staffe

Verifica a taglio della sezione maggiormente sollecitata (V_Y):

Nella verifica a taglio si considera l'effetto positivo della compressione sulla sezione.

Nella verifica a taglio NON si considera l'effetto positivo dovuto ai meccanismi secondari di resistenza a taglio.

Nella sezione sono previste armature trasversali resistenti a sollecitazioni di taglio.

$V_{Sd\,Y}$	=	135	kN	Massima azione di taglio agente sulla sezione
$V_{Rd\,Y}$	=	165	kN	Risorsa resistente a taglio della sezione
SF	=	1.23	[-]	Coefficiente di sicurezza per sollecitazione V_Y

La verifica a taglio per sollecitazione VY è soddisfatta.

Combinazioni di carico e verifica a pressoflessione retta

		N [kN]	MX [kNm]	VY [kN]	MY [kNm]	VX [kN]	N+MX
n°	COMB						SF
INVSTR	MX MAX [kNm]		61.5	134.5			**1.24**
INVSTR	MX MIN [kNm]		-55.4	134.5			**1.38**
INVSTR	VY MAX [kN]		53.6	134.5			**1.42**
INVSTR	VY MIN [kN]		2.5	26.0			**30.45**

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DOMINIO N-M$_X$

Caratteristiche dei materiali

Rck	=	35	MPa	resistenza caratteristica a 28 giorni del calcestruzzo
Ec	=	32588	MPa	modulo elastico del calcestruzzo
Acciaio B 450 C saldabile				tipo di acciaio
Es	=	210000	MPa	modulo elastico dell'acciaio
n	=	15		coefficiente di omogeneizzazione

Tensioni ammissibili

sigma c amm	=	11.00	MPa	tensione ammissibile del cls a compressione
tau c0	=	0.67	MPa	tensione ammissibile del cls a taglio senza l'ausilio di armatura
tau c1	=	1.97	MPa	tensione ammissibile del cls a taglio con l'ausilio di armatura
fctm	=	2.83	MPa	tensione media ammissibile nel cls a trazione
fcfm	=	3.40	MPa	tensione ammissibile nel cls a trazione per flessione
sigma s amm	=	255	MPa	tensione ammissibile dall'acciaio
tau b	=	2.00	MPa	tensione tangenziale di aderenza delle barre

Caratteristiche geometriche

Sezione di cls

B	=	100	cm	base
H	=	25	cm	altezza
A cls	=	2500	cmq	area di cls

Armatura in zona tesa

d1	=	16	mm	diametro ferri prima fila
c1	=	6.00	cm	copriferro ferri prima fila
i1	=	20.00	cm	interasse ferri prima fila
As1	=	10.05	cmq	area acciaio ferri prima fila
d2	=	0	mm	diametro ferri seconda fila
c2	=	0.00	cm	copriferro ferri seconda fila
i2	=	0.00	cm	interasse ferri seconda fila
As2	=	0.00	cmq	area acciaio ferri seconda fila
d3	=	0	mm	diametro ferri terza fila
c3	=	0.00	cm	copriferro ferri terza fila
i3	=	0.00	cm	interasse ferri terza fila
As3	=	0.00	cmq	area acciaio ferri terza fila
As	=	10.05	cmq	area acciaio in zona tesa

Armatura in zona compressa

d1	=	16	mm	diametro ferri prima fila
c1	=	6.00	cm	copriferro ferri prima fila
i1	=	20.00	cm	interasse ferri prima fila

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As'1	=	10.05	cmq	area acciaio ferri prima fila	
d2	=	0	mm	diametro ferri seconda fila	
c2	=	0.00	cm	copriferro ferri seconda fila	
i2	=	0.00	cm	interasse ferri seconda fila	
As'2	=	0.00	cmq	area acciaio ferri seconda fila	
d3	=	0	mm	diametro ferri terza fila	
c3	=	0.00	cm	copriferro ferri terza fila	
i3	=	0.00	cm	interasse ferri terza fila	
As'3	=	0.00	cmq	area acciaio ferri terza fila	
As'	=	10.05	cmq	area di acciaio in zona compressa	

Sezione ideale interamente reagente omogeneizzata a cls

Ai	=	2802	cmq	area
S*i sup	=	35020	cmc	momento statico superiore
ygi sup	=	12.50	cm	posizione del baricentro rispetto alla fibra superiore
Ji	=	140007	cm^4	momento d'inerzia
Wi sup	=	11201	cmc	momento resistente superiore
Wi inf	=	11201	cmc	momento resistente inferiore

Caratteristiche di esposizione

Classe	=	XC2	classe di esposizione del sito

Condizioni ambientali:

Ordinarie

Armature poco sensibili alla corrosione.

La verifica alla fessurazione è effettuata considerando i risultati delle combinazioni Frequente e Quasi permanente.

La verifica alle tensioni è effettuata considerando i risultati delle combinazioni Rara e Quasi Permanente.

wd - Frequente	≤	0.4	mm	apertura limite delle fessure per le combinazioni Frequente
wd - Q.P.	≤	0.3	mm	apertura limite delle fessure per le combinazioni Quasi Permanente
σc Rara	≤	17.4	MPa	tensione limite nel calcestruzzo per le combinazioni Rara
σc Q.P.	≤	13.1	MPa	tensione limite nel calcestruzzo per le combinazioni Quasi Permanente
σs	≤	360.0	MPa	tensione limite per l'acciaio di armatura
c'	=	6.0	cm	copriferro minimo da normativa per armatura in zona tesa
beta	=	1.7		
beta 1	=	1.0		
beta 2	=	0.5		1,0 carichi di breve durata - 0,5 carichi di lunga durata o ciclici
k 2	=	0.4		0,4 barre ad aderenza migliorata
k 3	=	0.125		0,125 asse neutro all'interno della sezione
num s	=	5.0		numero di ferri in zona tesa
s	=	20.00	cm	passo dell'armatura in zona tesa
d max	=	16	mm	diametro massimo dell'armatura in zona tesa
d min	=	16	mm	diametro minimo dell'armatura in zona tesa
c	=	6.00	cm	copriferro armatura in zona tesa
dist	=	0.00	cm	distanza fra le file di barre in zona tesa

			Verifica tensioni in esercizio					Verifica fessurazione		
	[kN]	[kNm]	[MPa]	[MPa]	[MPa]	[MPa]	[MPa]	[kNm]		[mm]
COMBO	N	Mx	σc max	σs max	σs min	σs' max	σs' min	M f	Mf > M ?	wk'
INVSIS	0.0	33.6	6.98	203.8	203.8	10.6	10.6	31.70	NO	-
INVRAR	0.0	44.6	9.27	270.8	270.8	14.1	14.1	31.70	NO	-
INVFRE	0.0	32.6	-	-	-	-	-	31.70	NO	0.134
INVQPE	0.0	11.5	2.40	70.0	70.0	3.6	3.6	31.70	SI	OK

Caratteristiche dei materiali

Rck	=	35	MPa	resistenza caratteristica a 28 giorni del calcestruzzo
Ec	=	32588	MPa	modulo elastico del calcestruzzo
Acciaio B 450 C saldabile				tipo di acciaio
Es	=	210000	MPa	modulo elastico dell'acciaio
n	=	15		coefficiente di omogeneizzazione

Tensioni ammissibili

sigma c amm	=	11.00	MPa	tensione ammissibile del cls a compressione
tau c0	=	0.67	MPa	tensione ammissibile del cls a taglio senza l'ausilio di armatura
tau c1	=	1.97	MPa	tensione ammissibile del cls a taglio con l'ausilio di armatura
fctm	=	2.83	MPa	tensione media ammissibile nel cls a trazione
fcfm	=	3.40	MPa	tensione ammissibile nel cls a trazione per flessione
sigma s amm	=	255	MPa	tensione ammissibile dall'acciaio
tau b	=	2.00	MPa	tensione tangenziale di aderenza delle barre

Caratteristiche geometriche

Sezione di cls

B	=	100	cm	base
H	=	25	cm	altezza
A cls	=	2500	cmq	area di cls

Armatura in zona tesa

d1	=	16	mm	diametro ferri prima fila
c1	=	6.00	cm	copriferro ferri prima fila
i1	=	20.00	cm	interasse ferri prima fila
As1	=	10.05	cmq	area acciaio ferri prima fila
d2	=	0	mm	diametro ferri seconda fila
c2	=	0.00	cm	copriferro ferri seconda fila
i2	=	0.00	cm	interasse ferri seconda fila
As2	=	0.00	cmq	area acciaio ferri seconda fila
d3	=	0	mm	diametro ferri terza fila
c3	=	0.00	cm	copriferro ferri terza fila
i3	=	0.00	cm	interasse ferri terza fila
As3	=	0.00	cmq	area acciaio ferri terza fila
As	=	10.05	cmq	area acciaio in zona tesa

Armatura in zona compressa

d1	=	16	mm	diametro ferri prima fila
c1	=	6.00	cm	copriferro ferri prima fila
i1	=	20.00	cm	interasse ferri prima fila
As'1	=	10.05	cmq	area acciaio ferri prima fila
d2	=	0	mm	diametro ferri seconda fila
c2	=	0.00	cm	copriferro ferri seconda fila
i2	=	0.00	cm	interasse ferri seconda fila
As'2	=	0.00	cmq	area acciaio ferri seconda fila
d3	=	0	mm	diametro ferri terza fila
c3	=	0.00	cm	copriferro ferri terza fila
i3	=	0.00	cm	interasse ferri terza fila
As'3	=	0.00	cmq	area acciaio ferri terza fila
As'	=	10.05	cmq	area di acciaio in zona compressa

Sezione ideale interamente reagente omogeneizzata a cls

Ai	=	2802	cmq	area
S*i sup	=	35020	cmc	momento statico superiore
ygi sup	=	12.50	cm	posizione del baricentro rispetto alla fibra superiore
Ji	=	140007	cm^4	momento d'inerzia
Wi sup	=	11201	cmc	momento resistente superiore
Wi inf	=	11201	cmc	momento resistente inferiore

Caratteristiche di esposizione

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Classe   = XC2   classe di esposizione del sito

Condizioni ambientali:

Ordinarie

Armature poco sensibili alla corrosione.

La verifica alla fessurazione è effettuata considerando i risultati delle combinazioni Frequente e Quasi permanente.

La verifica alle tensioni è effettuata considerando i risultati delle combinazioni Rara e Quasi Permanente.

wd - Frequente	≤	0.4	mm	apertura limite delle fessure per le combinazioni Frequente
wd - Q.P.	≤	0.3	mm	apertura limite delle fessure per le combinazioni Quasi Permanente
σc Rara	≤	17.4	MPa	tensione limite nel calcestruzzo per le combinazioni Rara
σc Q.P.	≤	13.1	MPa	tensione limite nel calcestruzzo per le combinazioni Quasi Permanente
σs	≤	360.0	MPa	tensione limite per l'acciaio di armatura
c'	=	6.0	cm	copriferro minimo da normativa per armatura in zona tesa
beta	=	1.7		
beta 1	=	1.0		
beta 2	=	0.5		1,0 carichi di breve durata - 0,5 carichi di lunga durata o ciclici
k 2	=	0.4		0,4 barre ad aderenza migliorata
k 3	=	0.125		0,125 asse neutro all'interno della sezione
num s	=	5.0		numero di ferri in zona tesa
s	=	20.00	cm	passo dell'armatura in zona tesa
d max	=	16	mm	diametro massimo dell'armatura in zona tesa
d min	=	16	mm	diametro minimo dell'armatura in zona tesa
c	=	6.00	cm	copriferro armatura in zona tesa
dist	=	0.00	cm	distanza fra le file di barre in zona tesa

			Verifica tensioni in esercizio					Verifica fessurazione		
	[kN]	[kNm]	[MPa]	[MPa]	[MPa]	[MPa]	[MPa]	[kNm]		[mm]
COMBO	N	M$_X$	σc max	σs max	σs min	σs' max	σs' min	M f	Mf > M ?	wk'
INVSIS	0.0	16.2	3.37	98.3	98.3	5.1	5.1	31.70	SI	-
INVRAR	0.0	40.5	8.41	245.7	245.7	12.7	12.7	31.70	NO	-
INVFRE	0.0	33.3	-	-	-	-	-	31.70	NO	0.137
INVQPE	0.0	11.9	2.47	72.2	72.2	3.7	3.7	31.70	SI	OK

Tutte le verifiche risultano soddisfatte.

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8.3.3 Piedritti

La sezione di verifica ha dimensioni 100 cm di larghezza e 25 di altezza

L'armatura è costitita da $\phi14/20$ al lembo esterno e $\phi12/20$ al lembo interno.

Incastro inferiore

Calcestruzzo

Classe	=	C32/40		
Rck	≥	40	MPa	Valore caratteristico resistenza cubica
fck	=	33.2	MPa	Valore caratteristico resistenza cilindrica
fcm	=	41.2	MPa	Valore medio resistenza cilindrica
fctm	=	3.10	MPa	Valore medio resistenza a trazione semplice
fcfm	=	3.72	MPa	Valore medio resistenza a trazione per flessione
ν	=	0.2		Coefficiente di Poisson
Ecm	=	33643	MPa	Modulo elastico
γc	=	1.5		Coefficiente parziale di sicurezza
α_{cc}	=	0.85		Coefficiente risuttivo per resistenze di lunga durata
fcd	=	18.81	MPa	Resistenza di calcolo a compressione
fctd	=	1.45	MPa	Resistenza di calcolo a trazione
ε_{cu}	=	0.0035		Deformazione a rottura per il calcestruzzo
ε_{c0}	=	0.002		Def. limite del tratto a parabola del legame costitutivo del calcestruzzo

Valori per studio alle tensioni ammissibili:

n	=	15		Coefficiente di omogeneizzazione

Acciaio per c.a.

Tipo	=	**B 450 C**		
fyk nom	=	450	MPa	Valore nominale della tensione caratteristica di snervamento
ftk nom	=	540	MPa	Valore nominale della tensione caratteristica di rottura
γs	=	1.15		Coefficiente parziale di sicurezza
Es	=	210000	MPa	Modulo elastico
fyd	=	391.3	MPa	Resistenza di calcolo
ε_{su}	=	0.01		Deformazione a rottura per l'acciaio

Caratteristiche geometriche

Sezione di cls

B	=	100	cm	base
H	=	30	cm	altezza
A cls	=	3000	cmq	area di cls

Sistema di armatura per sollecitazioni M_X-V_Y

Armatura longitudinale inferiore (per sollecitazione $M_{X\ positiva}$)

d1	=	12	mm	diametro ferri prima fila
c1	=	6.00	cm	copriferro ferri prima fila
i1	=	20.00	cm	interasse ferri prima fila
As1	=	5.65	cmq	area acciaio ferri prima fila
d2	=	0	mm	diametro ferri seconda fila
c2	=	0.00	cm	copriferro ferri seconda fila
i2	=	0.00	cm	interasse ferri seconda fila
As2	=	0.00	cmq	area acciaio ferri seconda fila
d3	=	0	mm	diametro ferri terza fila
c3	=	0.00	cm	copriferro ferri terza fila
i3	=	0.00	cm	interasse ferri terza fila
As3	=	0.00	cmq	area acciaio ferri terza fila
As	=	5.65	cmq	area acciaio in zona tesa

Armatura longitudinale superiore (per sollecitazione $M_{X\ positiva}$)

d1	=	14	mm	diametro ferri prima fila
c1	=	6.00	cm	copriferro ferri prima fila

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i1	=	20.00	cm	interasse ferri prima fila
As'1	=	7.70	cmq	area acciaio ferri prima fila
d2	=	0	mm	diametro ferri seconda fila
c2	=	0.00	cm	copriferro ferri seconda fila
i2	=	0.00	cm	interasse ferri seconda fila
As'2	=	0.00	cmq	area acciaio ferri seconda fila
d3	=	0	mm	diametro ferri terza fila
c3	=	0.00	cm	copriferro ferri terza fila
i3	=	0.00	cm	interasse ferri terza fila
As'3	=	0.00	cmq	area acciaio ferri terza fila
As'	=	7.70	cmq	area di acciaio in zona compressa

Armatura trasversale, staffe e/o ferri piegati (per sollecitazione V_Y)

θ	=	45	°	Inclinazione della biella di cls (standard: 45°)

Asw 1° ordine:

α	=	0	°	staffe: 90°; ferri piegati: angolo minore di 90°
n° bracci	=	0		
φ1	=	0	mm	Diametro staffe primo ordine
s	=	0	mm	Passo delle staffe

Asw 2° ordine:

α	=	0	°	staffe: 90°; ferri piegati: angolo minore di 90°
n° bracci	=	0		
φ2	=	0	mm	Diametro staffe secondo ordine
s	=	0	mm	Passo delle staffe

Verifica a taglio della sezione maggiormente sollecitata (V_Y):

Nella verifica a taglio NON si considera l'effetto positivo della compressione sulla sezione.
Nella verifica a taglio NON si considera l'effetto positivo dovuto ai meccanismi secondari di resistenza a taglio.
Nella sezione non sono previste armature per far fronte a sollecitazioni taglianti.

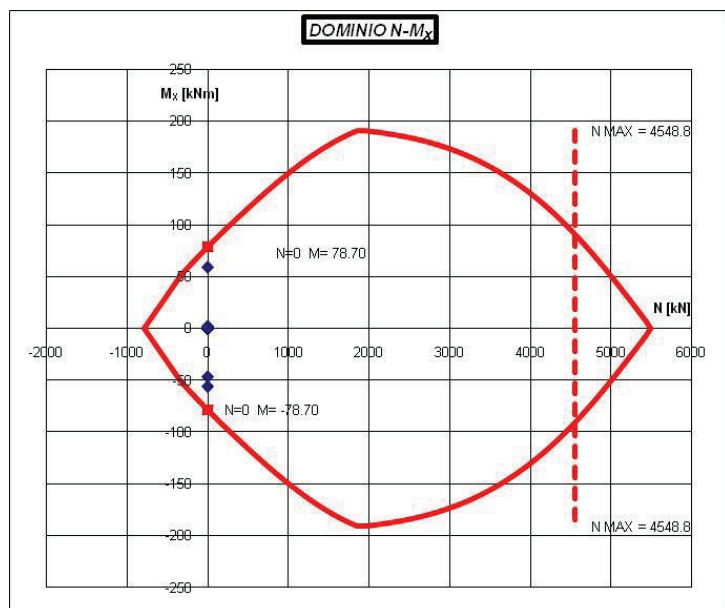|				
$V_{Sd\,Y}$	=	77	kN	Massima azione di taglio agente sulla sezione
$V_{Rd\,Y}$	=	131	kN	Risorsa resistente a taglio della sezione
SF	=	1.69	[-]	Coefficiente di sicurezza per sollecitazione V_Y

La verifica a taglio per sollecitazione VY è soddisfatta.

Combinazioni di carico e verifica a pressoflessione retta

n°	COMB	N [kN]	MX [kNm]	VY [kN]	MY [kNm]	VX [kN]	N+MX SF
STR079	N MAX [kN]	181.3	-28.8	77.4			**3.37**
SIS05	N MIN [kN]	15.3	-30.2	77.4			**2.59**
STR084	MX MAX [kNm]	118.2	-67.5	77.4			**1.33**
STR123	MX MIN [kNm]	33.3	-7.5	77.4			**10.73**
STR008	VY MAX [kN]	116.5	-62.1	77.4			**1.44**
STR003	VY MIN [kN]	179.6	-25.8	7.0			**3.75**

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Caratteristiche dei materiali

Rck	=	40	MPa	resistenza caratteristica a 28 giorni del calcestruzzo
Ec	=	33643	MPa	modulo elastico del calcestruzzo
Acciaio B 450 C saldabile				tipo di acciaio
Es	=	210000	MPa	modulo elastico dell'acciaio
n	=	15		coefficiente di omogeneizzazione

Tensioni ammissibili

sigma c amm	=	12.25	MPa	tensione ammissibile del cls a compressione
tau c0	=	0.73	MPa	tensione ammissibile del cls a taglio senza l'ausilio di armatura
tau c1	=	2.11	MPa	tensione ammissibile del cls a taglio con l'ausilio di armatura
fctm	=	3.10	MPa	tensione media ammissibile nel cls a trazione
fcfm	=	3.72	MPa	tensione ammissibile nel cls a trazione per flessione
sigma s amm	=	255	MPa	tensione ammissibile dall'acciaio
tau b	=	2.20	MPa	tensione tangenziale di aderenza delle barre

Caratteristiche geometriche

Sezione di cls

B	=	100	cm	base
H	=	30	cm	altezza
A cls	=	3000	cmq	area di cls

Armatura in zona tesa

d1	=	14	mm	diametro ferri prima fila
c1	=	6.00	cm	copriferro ferri prima fila
i1	=	20.00	cm	interasse ferri prima fila
As1	=	7.70	cmq	area acciaio ferri prima fila
d2	=	0	mm	diametro ferri seconda fila
c2	=	0.00	cm	copriferro ferri seconda fila
i2	=	0.00	cm	interasse ferri seconda fila
As2	=	0.00	cmq	area acciaio ferri seconda fila
d3	=	0	mm	diametro ferri terza fila
c3	=	0.00	cm	copriferro ferri terza fila
i3	=	0.00	cm	interasse ferri terza fila
As3	=	0.00	cmq	area acciaio ferri terza fila
As	=	7.70	cmq	area acciaio in zona tesa

Armatura in zona compressa

d1	=	12	mm	diametro ferri prima fila
c1	=	6.00	cm	copriferro ferri prima fila
i1	=	20.00	cm	interasse ferri prima fila

As'1	=	5.65	cmq	area acciaio ferri prima fila
d2	=	0	mm	diametro ferri seconda fila
c2	=	0.00	cm	copriferro ferri seconda fila
i2	=	0.00	cm	interasse ferri seconda fila
As'2	=	0.00	cmq	area acciaio ferri seconda fila
d3	=	0	mm	diametro ferri terza fila
c3	=	0.00	cm	copriferro ferri terza fila
i3	=	0.00	cm	interasse ferri terza fila
As'3	=	0.00	cmq	area acciaio ferri terza fila
As'	=	5.65	cmq	area di acciaio in zona compressa

Sezione ideale interamente reagente omogeneizzata a cls

Ai	=	3200	cmq	area
S*i sup	=	48250	cmc	momento statico superiore
ygi sup	=	15.08	cm	posizione del baricentro rispetto alla fibra superiore
Ji	=	238920	cm^4	momento d'inerzia
Wi sup	=	15847	cmc	momento resistente superiore
Wi inf	=	16010	cmc	momento resistente inferiore

Caratteristiche di esposizione

Classe	=	XC4	classe di esposizione del sito

Condizioni ambientali: Aggressive

Armature poco sensibili alla corrosione.

La verifica alla fessurazione è effettuata considerando i risultati delle combinazioni Frequente e Quasi permanente.

La verifica alle tensioni è effettuata considerando i risultati delle combinazioni Rara e Quasi Permanente.

wd - Frequente	≤	0.3	mm	apertura limite delle fessure per le combinazioni Frequente
wd - Q.P.	≤	0.2	mm	apertura limite delle fessure per le combinazioni Quasi Permanente
σc Rara	≤	19.9	MPa	tensione limite nel calcestruzzo per le combinazioni Rara
σc Q.P.	≤	14.9	MPa	tensione limite nel calcestruzzo per le combinazioni Quasi Permanente
σs	≤	360.0	MPa	tensione limite per l'acciaio di armatura
c'	=	6.0	cm	copriferro minimo da normativa per armatura in zona tesa
beta	=	1.7		
beta 1	=	1.0		
beta 2	=	0.5		1,0 carichi di breve durata - 0,5 carichi di lunga durata o ciclici
k 2	=	0.4		0,4 barre ad aderenza migliorata
k 3	=	0.125		0,125 asse neutro all'interno della sezione
num s	=	5.0		numero di ferri in zona tesa
s	=	19.60	cm	passo dell'armatura in zona tesa
d max	=	14	mm	diametro massimo dell'armatura in zona tesa
d min	=	14	mm	diametro minimo dell'armatura in zona tesa
c	=	6.00	cm	copriferro armatura in zona tesa
dist	=	0.00	cm	distanza fra le file di barre in zona tesa

			Verifica tensioni in esercizio					Verifica fessurazione		
	[kN]	[kNm]	[MPa]	[MPa]	[MPa]	[MPa]	[MPa]	[kNm]		[mm]
COMBO	N	M_X	σc max	σs max	σs min	σs' max	σs' min	M f	Mf > M ?	wk'
SIS13	20.9	36.3	5.46	207.1	207.1	0.0	0.0	51.11	SI	-
SIS23	17.6	21.7	3.26	120.5	120.5	-0.9	-0.9	51.72	SI	-
RAR069	134.4	21.7	2.84	45.9	45.9	-17.6	-17.6	71.84	SI	-
RAR074	88.4	48.9	7.24	237.0	237.0	-10.7	-10.7	54.56	SI	-
FRE26	109.8	18.7	-	-	-	-	-	70.23	SI	OK
FRE27	100.5	35.7	-	-	-	-	-	57.76	SI	OK
QPE04	38.0	7.5	1.02	20.6	20.6	-5.2	-5.2	66.46	SI	OK

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QPE13	34.7	13.7	2.00	59.5	59.5	-4.6	-4.6	56.85	SI	OK

Tutte le verifiche risultano soddisfatte.

Incastro superiore

Calcestruzzo

Classe	=	C32/40		
Rck	$\geq$	40	MPa	Valore caratteristico resistenza cubica
fck	=	33.2	MPa	Valore caratteristico resistenza cilindrica
fcm	=	41.2	MPa	Valore medio resistenza cilindrica
fctm	=	3.10	MPa	Valore medio resistenza a trazione semplice
fcfm	=	3.72	MPa	Valore medio resistenza a trazione per flessione
ν	=	0.2		Coefficiente di Poisson
Ecm	=	33643	MPa	Modulo elastico
γc	=	1.5		Coefficiente parziale di sicurezza
α_{cc}	=	0.85		Coefficiente risuttivo per resistenze di lunga durata
fcd	=	18.81	MPa	Resistenza di calcolo a compressione
fctd	=	1.45	MPa	Resistenza di calcolo a trazione
ε_{cu}	=	0.0035		Deformazione a rottura per il calcestruzzo
ε_{c0}	=	0.002		Def. limite del tratto a parabola del legame costitutivo del calcestruzzo

Valori per studio alle tensioni ammissibili:

n	=	15		Coefficiente di omogeneizzazione

Acciaio per c.a.

Tipo	=	**B 450 C**		
fyk nom	=	450	MPa	Valore nominale della tensione caratteristica di snervamento
ftk nom	=	540	MPa	Valore nominale della tensione caratteristica di rottura
γs	=	1.15		Coefficiente parziale di sicurezza
Es	=	210000	MPa	Modulo elastico
fyd	=	391.3	MPa	Resistenza di calcolo
ε_{su}	=	0.01		Deformazione a rottura per l'acciaio

Caratteristiche geometriche

Sezione di cls

B	=	100	cm	base
H	=	25	cm	altezza
A cls	=	2500	cmq	area di cls

Sistema di armatura per sollecitazioni M_X-V_Y

Armatura longitudinale inferiore (per sollecitazione $M_{X\ positiva}$)

d1	=	12	mm	diametro ferri prima fila
c1	=	6.00	cm	copriferro ferri prima fila
i1	=	20.00	cm	interasse ferri prima fila
As1	=	5.65	cmq	area acciaio ferri prima fila
d2	=	0	mm	diametro ferri seconda fila
c2	=	0.00	cm	copriferro ferri seconda fila
i2	=	0.00	cm	interasse ferri seconda fila
As2	=	0.00	cmq	area acciaio ferri seconda fila
d3	=	0	mm	diametro ferri terza fila
c3	=	0.00	cm	copriferro ferri terza fila
i3	=	0.00	cm	interasse ferri terza fila
As3	=	0.00	cmq	area acciaio ferri terza fila
As	=	5.65	cmq	area acciaio in zona tesa

Armatura longitudinale superiore (per sollecitazione $M_{X\ positiva}$)

d1	=	14	mm	diametro ferri prima fila

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c1	=	6.00	cm	copriferro ferri prima fila
i1	=	20.00	cm	interasse ferri prima fila
As'1	=	7.70	cmq	area acciaio ferri prima fila
d2	=	0	mm	diametro ferri seconda fila
c2	=	0.00	cm	copriferro ferri seconda fila
i2	=	0.00	cm	interasse ferri seconda fila
As'2	=	0.00	cmq	area acciaio ferri seconda fila
d3	=	0	mm	diametro ferri terza fila
c3	=	0.00	cm	copriferro ferri terza fila
i3	=	0.00	cm	interasse ferri terza fila
As'3	=	0.00	cmq	area acciaio ferri terza fila
As'	=	7.70	cmq	area di acciaio in zona compressa

Armatura trasversale, staffe e/o ferri piegati (per sollecitazione V_Y)

θ	=	45	°	Inclinazione della biella di cls (standard: 45°)
Asw 1° ordine:				
α	=	0	°	staffe: 90°; ferri piegati: angolo minore di 90°
n° bracci	=	0		
φ1	=	0	mm	Diametro staffe primo ordine
s	=	0	mm	Passo delle staffe
Asw 2° ordine:				
α	=	0	°	staffe: 90°; ferri piegati: angolo minore di 90°
n° bracci	=	0		
φ2	=	0	mm	Diametro staffe secondo ordine
s	=	0	mm	Passo delle staffe

Verifica a taglio della sezione maggiormente sollecitata (V_Y):

Nella verifica a taglio NON si considera l'effetto positivo della compressione sulla sezione.
Nella verifica a taglio NON si considera l'effetto positivo dovuto ai meccanismi secondari di resistenza a taglio.
Nella sezione non sono previste armature per far fronte a sollecitazioni taglianti.

$V_{Sd\,Y}$	=	50	kN	Massima azione di taglio agente sulla sezione
$V_{Rd\,Y}$	=	117	kN	Risorsa resistente a taglio della sezione
SF	=	2.31	[-]	Coefficiente di sicurezza per sollecitazione V_Y

La verifica a taglio per sollecitazione VY è soddisfatta.

Combinazioni di carico e verifica a pressoflessione retta

					N+MX
n°	COMB	N [kN]	MX [kNm]	VY [kN]	SF
STR114	N MAX [kN]	180.7	-54.3	50.5	**1.44**
STR089	N MIN [kN]	20.4	-5.5	50.5	**11.63**
STR077	MX MAX [kNm]	28.7	-0.8	50.5	**78.45**
STR118	MX MIN [kNm]	160.4	-63.1	50.5	**1.21**
STR003	VY MAX [kN]	162.7	-35.9	50.5	**2.14**
STR001	VY MIN [kN]	30.6	-3.1	1.9	**21.40**

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Caratteristiche dei materiali

Rck	=	40	MPa	resistenza caratteristica a 28 giorni del calcestruzzo
Ec	=	33643	MPa	modulo elastico del calcestruzzo
Acciaio B 450 C saldabile				tipo di acciaio
Es	=	210000	MPa	modulo elastico dell'acciaio
n	=	15		coefficiente di omogeneizzazione

Tensioni ammissibili

sigma c amm	=	12.25	MPa	tensione ammissibile del cls a compressione
tau c0	=	0.73	MPa	tensione ammissibile del cls a taglio senza l'ausilio di armatura
tau c1	=	2.11	MPa	tensione ammissibile del cls a taglio con l'ausilio di armatura
fctm	=	3.10	MPa	tensione media ammissibile nel cls a trazione
fcfm	=	3.72	MPa	tensione ammissibile nel cls a trazione per flessione
sigma s amm	=	255	MPa	tensione ammissibile dall'acciaio
tau b	=	2.20	MPa	tensione tangenziale di aderenza delle barre

Caratteristiche geometriche

Sezione di cls

B	=	100	cm	base
H	=	25	cm	altezza
A cls	=	2500	cmq	area di cls

Armatura in zona tesa

d1	=	14	mm	diametro ferri prima fila
c1	=	6.00	cm	copriferro ferri prima fila
i1	=	20.00	cm	interasse ferri prima fila
As1	=	7.70	cmq	area acciaio ferri prima fila
d2	=	0	mm	diametro ferri seconda fila
c2	=	0.00	cm	copriferro ferri seconda fila
i2	=	0.00	cm	interasse ferri seconda fila
As2	=	0.00	cmq	area acciaio ferri seconda fila
d3	=	0	mm	diametro ferri terza fila
c3	=	0.00	cm	copriferro ferri terza fila
i3	=	0.00	cm	interasse ferri terza fila
As3	=	0.00	cmq	area acciaio ferri terza fila
As	=	7.70	cmq	area acciaio in zona tesa

Armatura in zona compressa

d1	=	12	mm	diametro ferri prima fila
c1	=	6.00	cm	copriferro ferri prima fila
i1	=	20.00	cm	interasse ferri prima fila

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As'1	=	5.65	cmq	area acciaio ferri prima fila
d2	=	0	mm	diametro ferri seconda fila
c2	=	0.00	cm	copriferro ferri seconda fila
i2	=	0.00	cm	interasse ferri seconda fila
As'2	=	0.00	cmq	area acciaio ferri seconda fila
d3	=	0	mm	diametro ferri terza fila
c3	=	0.00	cm	copriferro ferri terza fila
i3	=	0.00	cm	interasse ferri terza fila
As'3	=	0.00	cmq	area acciaio ferri terza fila
As'	=	5.65	cmq	area di acciaio in zona compressa

Sezione ideale interamente reagente omogeneizzata a cls

Ai	=	2700	cmq	area
S*i sup	=	33923	cmc	momento statico superiore
ygi sup	=	12.56	cm	posizione del baricentro rispetto alla fibra superiore
Ji	=	137034	cm^4	momento d'inerzia
Wi sup	=	10908	cmc	momento resistente superiore
Wi inf	=	11018	cmc	momento resistente inferiore

Caratteristiche di esposizione

Classe	=	XC4		classe di esposizione del sito

Condizioni ambientali: Aggressive

Armature poco sensibili alla corrosione.

La verifica alla fessurazione è effettuata considerando i risultati delle combinazioni Frequente e Quasi permanente.

La verifica alle tensioni è effettuata considerando i risultati delle combinazioni Rara e Quasi Permanente.

wd - Frequente	≤	0.3	mm	apertura limite delle fessure per le combinazioni Frequente
wd - Q.P.	≤	0.2	mm	apertura limite delle fessure per le combinazioni Quasi Permanente
σc Rara	≤	19.9	MPa	tensione limite nel calcestruzzo per le combinazioni Rara
σc Q.P.	≤	14.9	MPa	tensione limite nel calcestruzzo per le combinazioni Quasi Permanente
σs	≤	360.0	MPa	tensione limite per l'acciaio di armatura
c'	=	6.0	cm	copriferro minimo da normativa per armatura in zona tesa
beta	=	1.7		
beta 1	=	1.0		
beta 2	=	0.5		1,0 carichi di breve durata - 0,5 carichi di lunga durata o ciclici
k 2	=	0.4		0,4 barre ad aderenza migliorata
k 3	=	0.125		0,125 asse neutro all'interno della sezione
num s	=	5.0		numero di ferri in zona tesa
s	=	19.60	cm	passo dell'armatura in zona tesa
d max	=	14	mm	diametro massimo dell'armatura in zona tesa
d min	=	14	mm	diametro minimo dell'armatura in zona tesa
c	=	6.00	cm	copriferro armatura in zona tesa
dist	=	0.00	cm	distanza fra le file di barre in zona tesa

			Verifica tensioni in esercizio					Verifica fessurazione		
	[kN]	[kNm]	[MPa]	[MPa]	[MPa]	[MPa]	[MPa]	[kNm]		[mm]
COMBO	N	M$_X$	σc max	σs max	σs min	σs' max	σs' min	M f	Mf > M ?	wk'
SIS22	28.7	14.9	3.30	95.1	95.1	2.6	2.6	37.07	SI	-
SIS14	41.4	28.2	6.28	188.8	188.8	7.9	7.9	36.34	SI	-
RAR068	20.7	1.5	0.25	0.5	0.5	-2.2	-2.2	77.60	SI	-
RAR104	118.2	46.3	10.13	274.5	274.5	1.8	1.8	38.12	NO	-

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FRE25	21.3	-2.8	-	-	-	-	-	26.05	SI	OK
FRE36	105.7	-32.9	-	-	-	-	-	30.20	SI	OK
QPE04	19.8	-1.7	-0.08	0.0	0.0	8.4	8.4	22.96	SI	OK
QPE14	24.7	-9.3	-0.76	4.6	4.6	8.2	8.2	30.82	SI	OK

Tutte le verifiche risultano soddisfatte.

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8.4 Armatura cordoli

Sul cordolo per l'installazione della barriera di sicurezza si prevede un carico agente orizzontalmente del valore di 100 KN applicato a un'altezza di 1,00 m dalla sommità dello stesso, la cui geometria nel caso più vincolante corrisponde a:

h=1.20 m

b=0.70 m

Considerando una ripartizione a 45° all'interno del cordolo, e la distanza di 1,50 m tra due montanti si avrà una base di ripartizione pari a 1.20 + 1.20 + 1.5 = 3.90 m, percui le azioni saranno:

SLU

M=100*(1.00+1.20)/3.90*1.50 = 84.62 KNm

N= 0.7*1.00*1.20*25 *1.35 = 28.35 KN

V= 100/3.90*1.50= 38.46 KN

SLE

M=100*(1.00+1.20)/3.90 = 56.41 KNm

N= 0.55*1.00*1.20*25 = 16.50 KN

V= 100/3.90 = 25.64 KN

Per i cordoli si prevede un'armatura costituita da ϕ12/20.

Calcestruzzo

Classe	=	C32/40		
Rck	$\geq$	40	MPa	Valore caratteristico resistenza cubica
fck	=	33.2	MPa	Valore caratteristico resistenza cilindrica
fcm	=	41.2	MPa	Valore medio resistenza cilindrica
fctm	=	3.10	MPa	Valore medio resistenza a trazione semplice
fcfm	=	3.72	MPa	Valore medio resistenza a trazione per flessione
ν	=	0.2		Coefficiente di Poisson
Ecm	=	33643	MPa	Modulo elastico
γc	=	1.5		Coefficiente parziale di sicurezza
α_{cc}	=	0.85		Coefficiente risuttivo per resistenze di lunga durata
fcd	=	18.81	MPa	Resistenza di calcolo a compressione
fctd	=	1.45	MPa	Resistenza di calcolo a trazione
ε_{cu}	=	0.0035		Deformazione a rottura per il calcestruzzo
ε_{c0}	=	0.002		Def. limite del tratto a parabola del legame costitutivo del calcestruzzo
Valori per studio alle tensioni ammissibili:				
n	=	15		Coefficiente di omogeneizzazione

Acciaio per c.a.

Tipo	=	**B 450 C**		
fyk nom	=	450	MPa	Valore nominale della tensione caratteristica di snervamento
ftk nom	=	540	MPa	Valore nominale della tensione caratteristica di rottura
γs	=	1.15		Coefficiente parziale di sicurezza
Es	=	210000	MPa	Modulo elastico
fyd	=	391.3	MPa	Resistenza di calcolo
ε_{su}	=	0.01		Deformazione a rottura per l'acciaio

Caratteristiche geometriche

Sezione di cls

B	=	100	cm	base
H	=	70	cm	altezza
A cls	=	7000	cmq	area di cls

Sistema di armatura per sollecitazioni M_X-V_Y

Armatura longitudinale inferiore (per sollecitazione M_X positiva)

d1	=	12	mm	diametro ferri prima fila
c1	=	6.00	cm	copriferro ferri prima fila
i1	=	20.00	cm	interasse ferri prima fila
As1	=	5.65	cmq	area acciaio ferri prima fila
d2	=	0	mm	diametro ferri seconda fila
c2	=	0.00	cm	copriferro ferri seconda fila
i2	=	0.00	cm	interasse ferri seconda fila
As2	=	0.00	cmq	area acciaio ferri seconda fila
d3	=	0	mm	diametro ferri terza fila
c3	=	0.00	cm	copriferro ferri terza fila
i3	=	0.00	cm	interasse ferri terza fila
As3	=	0.00	cmq	area acciaio ferri terza fila
As	=	5.65	cmq	area acciaio in zona tesa

Armatura longitudinale superiore (per sollecitazione M_X positiva)

d1	=	12	mm	diametro ferri prima fila
c1	=	6.00	cm	copriferro ferri prima fila
i1	=	20.00	cm	interasse ferri prima fila
As'1	=	5.65	cmq	area acciaio ferri prima fila
d2	=	0	mm	diametro ferri seconda fila
c2	=	0.00	cm	copriferro ferri seconda fila
i2	=	0.00	cm	interasse ferri seconda fila
As'2	=	0.00	cmq	area acciaio ferri seconda fila
d3	=	0	mm	diametro ferri terza fila
c3	=	0.00	cm	copriferro ferri terza fila
i3	=	0.00	cm	interasse ferri terza fila
As'3	=	0.00	cmq	area acciaio ferri terza fila
As'	=	5.65	cmq	area di acciaio in zona compressa

Armatura trasversale, staffe e/o ferri piegati (per sollecitazione V_Y)

θ	=	0	°	Inclinazione della biella di cls (standard: 45°)

Asw 1° ordine:

α	=	0	°	staffe: 90°; ferri piegati: angolo minore di 90°
n° bracci	=	0		
$\varphi 1$	=	0	mm	Diametro staffe primo ordine
s	=	0	mm	Passo delle staffe

Asw 2° ordine:

α	=	0	°	staffe: 90°; ferri piegati: angolo minore di 90°
n° bracci	=	0		
$\varphi 2$	=	0	mm	Diametro staffe secondo ordine

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s   =   0   mm   Passo delle staffe

Verifica a taglio della sezione maggiormente sollecitata
(V_Y):

Nella verifica a taglio NON si considera l'effetto positivo della compressione sulla sezione.

Nella verifica a taglio NON si considera l'effetto positivo dovuto ai meccanismi secondari di resistenza a taglio.

Nella sezione non sono previste armature per far fronte a sollecitazioni taglianti.

$V_{Sd\,Y}$ =   39   kN   Massima azione di taglio agente sulla sezione

$V_{Rd\,Y}$ =   234   kN   Risorsa resistente a taglio della sezione

SF   =   6.08   [-]   Coefficiente di sicurezza per sollecitazione V_Y

La verifica a taglio per sollecitazione VY è soddisfatta.

Combinazioni di carico e verifica a pressoflessione retta

n°	COMB	N [kN]	MX [kNm]	VY [kN]	MY [kNm]	VX [kN]	N+MX SF
1	COMBO 1	28.4	84.6	38.5			**1.81**
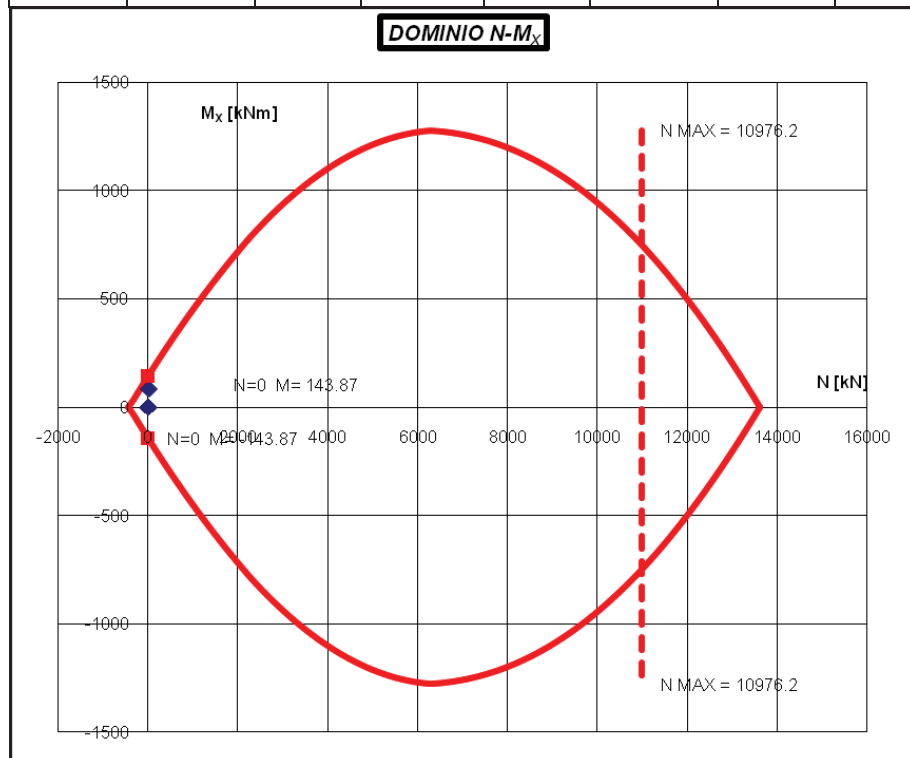
DOMINIO N-M_X

M_X [kNm]

N MAX = 10976.2

N=0 M= 143.87

N [kN]

N=0 M=-143.87

N MAX = 10976.2

Caratteristiche dei materiali

Rck   =   40   MPa   resistenza caratteristica a 28 giorni del calcestruzzo

Ec   =   33643   MPa   modulo elastico del calcestruzzo

Acciaio B 450 C saldabile   tipo di acciaio

Es   =   210000   MPa   modulo elastico dell'acciaio

n   =   15   coefficiente di omogeneizzazione

Tensioni ammissibili

sigma c amm   =   12.25   MPa   tensione ammissibile del cls a

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APPROVATO SDP

				compressione
tau c0	=	0.73	MPa	tensione ammissibile del cls a taglio senza l'ausilio di armatura
tau c1	=	2.11	MPa	tensione ammissibile del cls a taglio con l'ausilio di armatura
				tensione media ammissibile nel cls a
fctm	=	3.10	MPa	trazione
fcfm	=	3.72	MPa	tensione ammissibile nel cls a trazione per flessione
				tensione ammissibile
sigma s amm	=	255	MPa	dall'acciaio
				tensione tangenziale di aderenza delle
tau b	=	2.20	MPa	barre

Caratteristiche geometriche

Sezione di cls

B	=	100	cm	base
H	=	70	cm	altezza
				area di
A cls	=	7000	cmq	cls

Armatura in zona tesa

d1	=	12	mm	diametro ferri prima fila
c1	=	6.00	cm	copriferro ferri prima fila
i1	=	20.00	cm	interasse ferri prima fila
As1	=	5.65	cmq	area acciaio ferri prima fila
d2	=	0	mm	diametro ferri seconda fila
c2	=	0.00	cm	copriferro ferri seconda fila
i2	=	0.00	cm	interasse ferri seconda fila
As2	=	0.00	cmq	area acciaio ferri seconda fila
d3	=	0	mm	diametro ferri terza fila
c3	=	0.00	cm	copriferro ferri terza fila
i3	=	0.00	cm	interasse ferri terza fila
As3	=	0.00	cmq	area acciaio ferri terza fila
As	=	5.65	cmq	area acciaio in zona tesa

Armatura in zona compressa

d1	=	12	mm	diametro ferri prima fila
c1	=	6.00	cm	copriferro ferri prima fila
i1	=	20.00	cm	interasse ferri prima fila
As'1	=	5.65	cmq	area acciaio ferri prima fila
d2	=	0	mm	diametro ferri seconda fila
c2	=	0.00	cm	copriferro ferri seconda fila
i2	=	0.00	cm	interasse ferri seconda fila
As'2	=	0.00	cmq	area acciaio ferri seconda fila
d3	=	0	mm	diametro ferri terza fila
c3	=	0.00	cm	copriferro ferri terza fila
i3	=	0.00	cm	interasse ferri terza fila
As'3	=	0.00	cmq	area acciaio ferri terza fila
				area di acciaio in zona
As'	=	5.65	cmq	compressa

Sezione ideale interamente reagente omogeneizzata a cls

Ai	=	7170	cmq	area
S*i sup	=	250938	cmc	momento statico superiore
ygi sup	=	35.00	cm	posizione del baricentro rispetto alla fibra superiore
Ji	=	2995163	cm^4	momento d'inerzia
Wi sup	=	85576	cmc	momento resistente superiore
Wi inf	=	85576	cmc	momento resistente inferiore

Caratteristiche di esposizione

Classe   =   XC4   classe di esposizione del sito

Condizioni ambientali: Aggressive

Armature poco sensibili alla corrosione.

La verifica alla fessurazione è effettuata considerando i risultati delle combinazioni Frequente e Quasi permanente.

La verifica alle tensioni è effettuata considerando i risultati delle combinazioni Rara e Quasi Permanente.

wd - Frequente	≤	0.3	mm	apertura limite delle fessure per le combinazioni Frequente
wd - Q.P.	≤	0.2	mm	apertura limite delle fessure per le combinazioni Quasi Permanente
σc Rara	≤	19.9	MPa	tensione limite nel calcestruzzo per le combinazioni Rara
σc Q.P.	≤	14.9	MPa	tensione limite nel calcestruzzo per le combinazioni Quasi Permanente
σs	≤	360.0	MPa	tensione limite per l'acciaio di armatura
c'	=	6.0	cm	copriferro minimo da normativa per armatura in zona tesa
beta	=	1.7		
beta 1	=	1.0		
beta 2	=	0.5		1,0 carichi di breve durata - 0,5 carichi di lunga durata o ciclici
k 2	=	0.4		0,4 barre ad aderenza migliorata
k 3	=	0.125		0,125 asse neutro all'interno della sezione
num s	=	5.0		numero di ferri in zona tesa
s	=	16.80	cm	passo dell'armatura in zona tesa
d max	=	12	mm	diametro massimo dell'armatura in zona tesa
d min	=	12	mm	diametro minimo dell'armatura in zona tesa
c	=	6.00	cm	copriferro armatura in zona tesa
dist	=	0.00	cm	distanza fra le file di barre in zona tesa

			Verifica tensioni in esercizio					Verifica fessurazione		
	[kN]	[kNm]	[MPa]	[MPa]	[MPa]	[MPa]	[MPa]	[kNm]		[mm]
COMBO	N	M_X	σc max	σs max	σs min	σs' max	σs' min	M f	Mf > M ?	wk'
QP	16.5	56.4	1.91	151.3	151.3	-9.9	-9.9	274.88	SI	OK

Tutte le verifiche risultano soddisfatte.

8.5 Armatura di ripartizione dello scatolare

Così come previsto dal D.M. 14 gennaio 2008, si prevede un'armatura longitudinale in misura non inferiore al 20%. L'armatura per l'opera in oggetto risulta essere:

soletta superiore: φ10/20cm

soletta inferiore: φ10/20cm
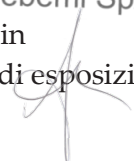
soletta piedritti: φ10/20cm

8.6 Verifica armatura longitudinale a ritiro

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Viene verificata l'armatura longitudinale dello scatolare, ai fini della verifica si prenderà in considerazione la sola soletta superiore poiché presenta maggiori criticità geometriche e di esposizione all'aria rispetto gli altri elementi dello scatolare.

Nel seguito viene eseguita la verifica a fessurazione della soletta superiore:

Calcolo armatura longitudinale antiritiro

Si considera una sezione avente le seguenti caratteristiche geometriche :

Altezza soletta superiore	$H =$	250	mm
Larghezza unitaria soletta superiore	$B =$	1000	mm
R_{ck} calcestruzzo	$R_{ck} =$	40	N/mm²
	$f_{ck} =$	32	N/mm²

Ritiro secondo paragrafo 11.2.10.6 delle N.T.C. 2008

Considerando:

$h_0 = 2\ Ac\ /\ u =$	250	mm
Ac = area della sezione in c.a. =	250000	mm²
u = perimetro della sezione esposta all'aria =	2000	mm

La deformazione totale da ritiro si può esprimere come:

$\varepsilon_{cs} = \varepsilon_{cd} + \varepsilon_{ca}$ dove:

$\varepsilon_{cd} =$ deformazione per ritiro da essiccamento.

$\varepsilon_{ca} =$ deformazione per ritiro autogeno.

Il valore medio a tempo infinito della deformazione per ritiro per essiccamento vale:

$\varepsilon_{cd,infinito} = k_h \times \varepsilon_{c0}$

Per un umidità relativa pari al 90% si ottiene un valore $\varepsilon_{c0} =$ -0.30   ‰
Per spessori di soletta maggiori uguali a 500 mm si ha un valore di $k_h =$ 0.75

quindi

$\varepsilon_{cd,infinito} = k_h \times \varepsilon_{c0}$ -0.2250   ‰

Lo sviluppo nel tempo della deformazione ε_{cd} può essere valutato come:

$\varepsilon_{cd,t} = \beta_{ds}\,(t - ts) \times \varepsilon_{cd,infinito}$

dove la funzione di sviluppo temporale assume la forma:

$\beta_{ds} = (t - t_s) / [(t - t_s) + 0{,}04 \times h_o^{3/2}] =$ 0.9961

t = età del calcestruzzo nel momento considerato =   40000   gg

(> 100 anni)

t_s = età del calcestruzzo a partire dalla quale si consedera l'effetto del ritiro =   28   gg

(termine di maturazione)

quindi si ha:

$\varepsilon_{cd,t}$ =   -0.2241   ‰

Il valore medio della deformazione per ritiro autogeno vale:

$\varepsilon_{ca,infinito}$ = -2,5 (f_{ck} - 10) x 10^{-6} =   -0.000055

quindi

ε_{cs} = ε_{cd} + ε_{ca} =   -0.27911 ‰   = ε_{free}

Si valuta ora la deformazione per ritiro contrastato considerando quanto riportato al punto b dell'Annex M dell' Eurocodice 2 -
 Progettazione delle strutture di calcestruzzo - Parte 3 : Strutture di contenimento liquidi.

La deformazione totale da ritiro si può esprimere come:

ε_{cs}^* = R_{ax} x ε_{free} =   -0.13956   ‰
avendo assunto R_{ax} =   0.5

Da cui si ottine:

R_{ax} x ε_{free} = (ε_{sm} - ε_{cm})

w_k = $S_{R,max}$ x (ε_{sm} - ε_{cm}) = $S_{R,max}$ x R_{ax} x ε_{free}

$S_{R,max}$ =   1,3 (h - X)   per i > 5 (c + ϕ/2)

$S_{R,max}$ = k_3 c + (k_1 k_2 k_4 ϕ) / $\rho_{p,eff}$ per i ≤ 5 (c + ϕ/2)

Essendo:

ϕ =	10	mm
c =	60	mm
i =	200	mm
k_1 =	0.8	per barre ad aderenza migliorata
k_2 =	1	per trazione pura
k_3 =	3.4	
k_4 =	0.425	
h_{eff}	41.67	mm
A_s =	785	mm²

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$A_{c,eff} =$ 41667 mm^2

$\rho_{p,eff} =$ 0.02

si ha:

$5(c + \phi/2) =$ 325   mm

$S_{R,max} =$ 384.38   mm   per $i \leq 5(c + f/2)$

$w_k =$ 0.054   mm

$w_k =$ $<$ $w_1 =$ 0.2   mm   **'Verificato'**

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9   VERIFICHE GEOTECNICHE

9.1   Verifiche geotecniche scatolare principale

La verifica di capacità portante viene effettuata secondo l'Approccio I combinazione 2 (GEO) sia in condizioni statiche che in condizioni sismiche.

Si fa notare che, essendo lo scatolare una struttura rigida, le azioni orizzontali comportano dal lato sfavorevole una rapida diminuzione di spinta (da regime di K0 a regime di Ka) che avviene per piccoli spostamenti, mentre dal lato resistente la spinta aumenta tendendo a Kp per cui, in definitiva, la struttura risulta autoequilibrata in direzione orizzontale. Ciò è particolarmente significativo nel caso in esame, considerando che per il terreno di reinterro il rapporto tra Kp e Ka è molto elevato (circa 20).

Poiché le verifiche di capacità portante sono eseguite allo stato limite ultimo (a cui corrispondono per definizione "grandi" spostamenti) si ritiene di poter considerare l'azione resistente massima in regime di spinta passiva.

Si tratta quindi di verificare che, per la combinazione di carico più gravosa, la massima spinta agente sia inferiore a quella resistente assicurando così l'equilibrio della struttura.

Nel caso in esame:

Azione resistente massima:	270.57 KN
Azione agente massima in condizioni statiche (combinazione GEO):	97.53 KN
Azione agente massima in condizioni sismiche (combinazione GEO):	100.71 KN

Dai calcoli sopra riportati si evince che la resistenza massima del terreno è largamente maggiore rispetto alle azioni agenti, per cui si ritiene la struttura equilibrata.

Ne consegue che per le verifiche di capacità portante si può ritenere nulla la risultante delle forze orizzontali e considerare unicamente l'azione verticale, che risulta massima per il caso statico per il quale si considerano agenti i carichi accidentali da traffico:

N max (GEO)   =   338.41   KN

Per il caso sismico si trascura secondo normativa la componente verticale della spinta.

Per il dimensionamento geotecnico si fa riferimento alla seguente geometria:

WBS	IDA14
Progressiva	KM 3+942.32 asse Z
Profondità di posa	Q.F.=132.31 m
Quota piano campagna	Q=133.58 m
Quota falda di progetto	non interessa l'opera Q<118.00 m sul livello del mare
Larghezza fondazione	B=2.90 m

Larghezza alla base del rilevato autostradale in prossimità dello scatolare Bril: 18.50 m

Altezza del rilevato autostradale in prossimità dello scatolare Hril: 0.50 m (media)

La verifica di capacità portante viene effettuata con riferimento alla formulazione riportata al §9.3.2 della relazione metodologica (rif. 0012504ROEC0A00010000400300A) considerando il solo caso SLU-GEO (approccio 1 combinazione 2) che, dalle relazioni di calcolo delle opere, risulta essere il più gravoso in termini di verifica di capacità portante delle fondazioni.

Si riportano di seguito i tabulati di calcolo della verifica di capacità portante per lo scatolare in esame.

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VERIFICA CAPACITA' PORTANTE PASSO UOMO

GEO

Caratteristiche
geotecniche

Terreno sopra il piano di posa della fondazione

gamma t	KN/mc	20.00	peso specifica terreno in sito
fi t	°	38.00	angolo di attrito interno
cu d	KN/mq	0.00	coesione in condizioni drenate
cu nd	KN/mq	0.00	coesione in condizioni non drenate
beta	°	0.00	inclinazione del terreno

Terreno sotto il piano di posa della fondazione

gamma t	KN/mc	20.00	peso specifica terreno in sito
fi t'	°	32.01	angolo di attrito interno ridotto
cu d'	KN/mq	0.00	coesione in condizioni drenate ridotta
cu nd'	KN/mq	0.00	coesione in condizioni non drenate ridotta

Geometria fondazione

B	m	2.90	larghezza fondazione
L	m	1.00	lunghezza fondazione
H	m	2.50	altezza fondazione
b	m	0.00	larghezza sopralzo
l	m	0.00	lunghezza sopralzo
h	m	0.00	altezza sopralzo
ric	m	0.60	ricoprimento assunto
D	m	3.10	affondamento anteriore fondazione
d	m	0.00	distanza dei carichi da estradosso fondazione

sollecitazioni baricentro dell'intradosso della fondazione

N	KN	338.41	azione verticale
Tx	KN	0.00	taglio in direzione di x
My	KNm	0.00	momento trasversaleattorno a y
Ty	KN	0.00	taglio in direzione di y
Mx	KNm	0.00	momento trasversaleattorno a x
q'	KN/mq	62.00	sovraccarico stabilizzante terreno ai bordi

Parametri per il calcolo della capacità portante

B eq	m	2.90	larghezza equivalente
L eq	m	1.00	lunghezza equivalente
p	KN/mq	116.69	pressione di servizio

fattori di capacità portante

Nq		23.19
Nc		35.51
Ng		20.81

fattori di forma

sq		1.00
sc		1.00
sg		1.00

fattori correttivi per affondamento piano di posa

dq		1.23
dc		1.23
dg		1.00

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fattori correttivi per inclinazione del carico

iq		1.00
ic		1.00
ig		1.00

fattori correttivi per inclinazione del terreno

gq		1.00
gc		1.00
gg		1.00

CAPACITA PORTANTE LIMITE

q lim q	KN/mq	1763.16	
q lim c	KN/mq	0.00	
q lim g	KN/mq	603.44	
q lim	KN/mq	2366.61	capacità portante limite
q amm	KN/mq	1314.78	capacità portante ammissibile
F.S. $\geq$ 1		11.27	verifica soddisfatta

Coefficiente parziali per le resistenza alla capacità portante

γ_R (R2)		1.80	coefficiente di sicurezza minimo assunto

La verifica risulta ampiamente soddisfatta.

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10 MURI AD U

Si identificano con "muri ad U" gli imbocchi del passo uomo scatolare, prosecuzione della canna stessa, con assenza di soletta superiore.

In favore di sicurezza la parte di struttura in oggetto è stata progettata e verificata considerando l'altezza di elevazione pari all'altezza del passo uomo.

10.1 Geometria

Di seguito viene descritta la geometria del muro ad U:

Sezione

$L_n = 1,20$ m $S_s = 0,25$ m $H_n = 2,00$ m
$L = 2,10$ m $S_p = 0,25$ m $H = 2,25$ m
$S_{sb} = 0,20$ m

10.2 Condizioni di carico elementari

Nel seguente paragrafo si descrivono i carichi elementari da assumere per le verifiche di resistenza in esercizio ed in presenza dell'evento sismico.

Tali Combinazioni Elementari saranno opportunamente combinate secondo quanto previsto dalla normativa vigente.

Nei successivi paragrafi si riporta la metodologia adottata per l'analisi dei carichi condotta con un apposito foglio di calcolo con il quale sono state condotte tutte le verifiche e di cui a fine capitolo si riportano i tabulati.

10.2.1 Peso permanente della struttura

Il peso specifico del c.a. è $\gamma_c = 25$ kN/m³
<u>Soletta inferiore</u>
- peso proprio $S_s * \gamma_c$ kN/m²

<u>Piedritti</u>
- peso proprio $S_p * \gamma_c$ kN/m²

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(Condizione Elementare CDC 1)

10.2.2 Spinta del terreno

Il reinterro a ridosso dello scatolare verrà realizzato tramite materiale arido di buone caratteristiche meccaniche. Per tale materiale, conformementea quanto riportato nella relazione geotecnica del presente lotto, si ha:

γ_t = 20,00 kN/m³	peso specifico del terreno
γ' = 11,00 kN/m³	peso specifico del terreno sommerso
ϕ = 38°	angolo d'attrito
c = 0	coesione
K_a = 0,238	coefficiente di spinta attiva
K_0 = 0,384.	coefficiente di spinta a riposo

Si applicano, di conseguenza, i valori delle spinte secondo la profondità con

$$p_h = K \, \gamma_t \, z$$

(Condizione Elementare CDC 3)

10.2.3 Azioni agenti sullo sbalzo fondazione

L'unica azione che agisce sullo sbalzo è il peso del terreno soprastante lo sbalzo stesso e, l'eventuale accidentale presente sul terrapieno.

- peso terreno sovrastante $H_n * \gamma_t$ kN/m²

(Condizione Elementare CDC 2)

10.2.4 Azione sismica

(Condizione Elementare CDC 4)

Stato limite di salvaguardia della vita (SLV)

La risultante delle forze inerziali orizzontali indotte dal sisma viene valutata con la seguente espressione:

$$F_h = P * k_h$$

(SLV) $k_h = \beta_m \cdot \dfrac{a\,max}{g}$

P = peso proprio;

k = coefficienti sismici;

Nel caso di sisma orizzontale si considera la spinta derivante dall'oscillazione del cuneo di terreno spingente con l'applicazione del diagramma triangolare di pressioni, tipico dei muri di sostegno, avente la risultante a 2/3 dell'altezza dalla base del piedritto. Per tener conto dell'incremento di spinta del terreno dovuta al sisma si fa riferimento al metodo di Wood, in cui l'incremento di spinta sismica ΔP per la condizione a riposo viene valutato:

$$\Delta P_d = S \cdot a_g / g \cdot \gamma \cdot h_{tot}^{\,2}$$

La risultante di tale incremento di spinta viene applicata ad h/2 del piedritto.

Ai fini delle azioni orizzontali, sui piedritti si considera il contributo della sovraspinta sismica dovuto al sisma oscillatorio e le spinte inerziali agenti sui piedritti.

Ai fini delle <u>azioni orizzontali</u> :

- Spinta inerziale sui piedritti:

  $(S_p * \gamma_c) * k_h$ kN/m²

- Sovraspinta sismica :

S·a$_g$/g·γ· H   kN/m^2

10.3 Condizioni elementari di carico agenti sulla struttura

Si individuano tre condizioni di carico elementari da combinare con i coefficienti parziali delle azioni, per la determinazione delle sollecitazioni agenti sulla struttura:

a.1) Condizione per lo SLU (significativa per le verifiche del paramento e della fondazione nella sezione di attacco reciproco e nella sezione di mezzeria con trazione nelle fibre inferiori).
Azioni agenti: peso proprio del paramento (compreso anche il peso del terreno sopra il lato inclinato del paramento stesso), spinta del terreno, spinta della falda, spinta del sovraccarico accidentale in esercizio, peso sovrastruttura stradale e l' accidentale in fondazione.

a.2) Condizione per lo SLE (significativa per le verifiche del paramento e della fondazione nella sezione di attacco reciproco e nella sezione di mezzeria con trazione nelle fibre inferiori).
Azioni agenti: peso proprio del paramento (compreso anche il peso del terreno sopra il lato inclinato del paramento stesso), spinta del terreno, spinta della falda, spinta del sovraccarico accidentale in fessurazione peso sovrastruttura stradale e l' accidentale in fondazione.

a.3) Condizione in fase di costruzione per lo SLU (significativa per le verifiche nella mezzeria della fondazione con trazione nelle fibre superiori).
Azioni agenti: peso proprio della struttura (l'azione sollecitanta è il peso proprio dell'elevazione).

10.4 Combinazioni di carico

Ai fini della determinazione dei valori caratteristici delle azioni dovute al traffico, si dovranno considerare, generalmente, le combinazioni riportate in Tab. 5.1. IV (NT).
Per le verifiche agli stati limite ultimi si adottano i valori dei coefficienti parziali delle azioni riportati in Tab. 5.1.V e i coefficienti di combinazione Ψ in Tab. 5.1.VI (NT).
Per le verifiche agli stati limite d'esercizio si adottano i valori dei coefficienti parziali in Tab. 5.1.VI (NT).

Le condizioni elementari di carico considerate sono di seguito riassunte:

CDC	Tipo	Sigla Id
1	Ggk	CDC=Ggk (peso proprio della struttura)
2	Gk	CDC=Gk (permanente)
3	Gk	CDC=Gk (spinta terre a riposo+spinta idraulica)
4	Qk	CDC=Qk (sisma)

I carichi caratteristici sopra elencati (CDC), al fine di ottenere le sollecitazioni di progetto per effettuare le successive verifiche, sono opportunamente combinati fra loro.

Al fine di determinare le combinazioni come da norma (§3.2 (NT)), si definisce la classificazione delle azioni e le combinazioni allo SLU e SLE.

Le precedenti condizioni elementari di calcolo (CDC) sono combinate tra loro in modo da generare le massime sollecitazioni per lo SLU e SLE (combinazione 1 (A1+M1+R1) e combinazione 2 (A2+M2+R2)).

Per quanto concerne le azioni dovute al traffico, data la tipologia di azioni da traffico agenti sulla struttura, i coefficienti parziali della tab. 5.1.V (NT) utilizzati sono quelli del gruppo 1.

Le convenzioni adottate per le sollecitazioni di segno positivo sono le seguenti.
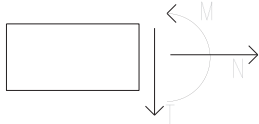
Per determinare le sollecitazioni più gravose nelle varie sezioni, sono stati elaborati i risultati ottenuti nel calcolo agli elementi finiti secondo gli schemi di combinazione allo SLU o SLE (di cui alla tabella precedente), prendendo tutti i contributi (CMB) che creano le condizioni più sfavorevoli per la verifica in itinere.

Le combinazioni di carico sono riportate nel successivo capitolo insieme ai valori delle sollecitazioni ed ai risiltati dell'analisi.

10.5 Calcolo delle sollecitazioni

CALCOLO MURI IN C.A.

TITOLO: MURO A U

PARAMETRI GEOMETRICI

Elevazione

H [m]	2.00	Altezza del terreno dall' estradosso della fondazione
DH [m]	0.00	Altezza del muro sopra il terreno
Htot [m]	2.00	Altezza totale del muro
p ant. [%]	0.00	Pendenza del paramento anteriore
p pos. [%]	0.00	Pendenza del paramento posteriore
Ss [m]	0.25	Spessore trasversale del muro in sommità all'elevazione
Sb [m]	0.25	Spessore trasversale del muro alla base dell'elevazione
Profond.	1.00	Profondità del tratto di struttura investigato

Fondazione

L [m]	2.10	Larghezza trasversale della fondazione
H [m]	0.25	Altezza del plinto di fondazione
L interna [m]	1.20	Larghezza fondazione fra elevazioni
L esterna [m]	0.20	Larghezza dello sbalzo esterno della fondazione

PARAMETRI SISMICI DEL TERRENO (D.M. 14-01-2008)

a_g [g]	0.24	Accelerazione orizzontale del terreno
F_o	2.45	Valore massimo del fattore di amplif. dello spettro in acceler. orizz.
Cat. Suolo	B	Categoria del sottosuolo
Cat. Topogr.	T1	Coefficiente di amplificazione topografica
S_S	1.17	Coefficiente legato alla stratigrafia del suolo
S_T	1.00	Coefficiente legato alla topografia del sito
S	1.17	Coeff. che comprende effetto amplif. stratigr.(S_S) e amplif. topogr.(S_T)
b_m	1.00	Coefficiente di riduzione dell'accelerazione massima attesa al sito
a_{max} [g]	0.28	Accelerazione orizzontale massima attesa al sito
K_h	0.28	Coefficiente sismico orizzontale
K_v	0.14	Coefficiente sismico verticale
q_1 [°]	18.01	arctg [K_h / (1-K_v)]
q_2 [°]	13.79	arctg [K_h / (1+K_v)]

PARAMETRI GEOTECNICI DEL TERRENO

P [kN/mc]	20.00	Peso specifico del terreno
fi [°]	38.00	Angolo di attrito interno del terreno adiacente elevazione

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fi t [°]	38.00	Angolo di attrito interno del terreno di fondazione
fi ass[°]	38.00	Angolo di attrito assunto per calcolo spinte
c att	0.78	Coefficiente di attrito fondazione - terreno
c' [kN/mc]	0.00	Coesione efficace del terreno
cu [kN/mc]	0.00	Coesione in condizioni non drenate del terreno
g c' (M1)	1.00	Coeff. di sicurezza per coesione efficace (Combinazione STR)
g c' (M2)	1.25	Coeff. di sicurezza per coesione efficace (Combinazione GEO)
g cu (M0)	1.00	Coeff. di sicurezza per coesione non drenata (Combinazione EQU)
g cu (M1)	1.00	Coeff. di sicurezza per coesione non drenata (Combinazione STR)
g cu (M2)	1.40	Coeff. di sicurezza per coesione non drenata (Combinazione GEO)
a [°]	0.00	Angolo di inclinazione del versante a tergo del muro
q [°]	18.01	Angolo per valutazione dei coefficienti di spinta in condizioni sismiche
ric [m]	0.00	Ricoprimento della parte anteriore della fondazione
Kr	0.00	Coefficiente di riduzione della spinta passiva
b [°]	0.00	Angolo di inclinazione del muro lato terreno
g f ' (M1)	1.00	Coeff. di sicurezza per tangente angolo attrito (Combinazione STR)
g f ' (M2)	1.25	Coeff. di sicurezza per tangente angolo attrito (Combinazione GEO)
K0	0.384	Coeff. di spinta attiva secondo Muller - Breslau per combinazioni SLE-SISMA
K0 EQU	0.384	Coeff. di spinta attiva secondo Muller - Breslau per combinazioni EQU
K0 STR	0.384	Coeff. di spinta attiva secondo Muller - Breslau per combinazioni STR
K0 GEO	0.470	Coeff. di spinta attiva secondo Muller - Breslau per combinazioni GEO
K0,s	0.384	Coeff. di spinta attiva in condizioni sismiche per combinazioni SLE-SISMA
K0,s EQU	0.384	Coeff. di spinta attiva in condizioni sismiche per combinazioni EQU
K0,s STR	0.384	Coeff. di spinta attiva in condizioni sismiche per combinazioni STR
K0,s GEO	0.470	Coeff. di spinta attiva in condizioni sismiche per combinazioni GEO
Kp	0.384	Coeff. di spinta passiva con terreno a valle orizzontale per combinaz. SLE-SISMA
Kp EQU	0.384	Coeff. di spinta passiva con terreno a valle orizzontale per combinaz. EQU
Kp STR	0.384	Coeff. di spinta passiva con terreno a valle orizzontale per combinaz. STR
Kp GEO	0.470	Coeff. di spinta passiva con terreno a valle orizzontale per combinaz. GEO
Kp,s	0.384	Coeff. di spinta passiva in condizioni sismiche per combinazioni SLE-SISMA
Kp,s EQU	0.384	Coeff. di spinta passiva in condizioni sismiche per combinazioni EQU
Kp,s STR	0.384	Coeff. di spinta passiva in condizioni sismiche per combinazioni STR
Kp,s GEO	0.470	Coeff. di spinta passiva in condizioni sismiche per combinazioni GEO
Kpr	0.000	Coeff. di spinta passiva ridotto per combinazioni SLE-SISMA
Kpr EQU	0.000	Coeff. di spinta passiva ridotto per combinazioni EQU
Kpr STR	0.000	Coeff. di spinta passiva ridotto per combinazioni STR
Kpr GEO	0.000	Coeff. di spinta passiva ridotto per combinazioni GEO

CARICHI ACCIDENTALI

qp [KN/mq]	0.00	Sovraccarico permanente a tergo del muro
d1 [m]	0.00	Quota del baric. sovrac. perm. dalla quota testa elev.
N p [t]	0.00	Forza verticale permanente in testa al muro
d2 [m]	0.00	Quota del baric. forza vert. perm. dalla quota testa elev.
q [KN/mq]	20.00	Sovraccarico accidentale a tergo del muro
qs [kN/mq]	0.00	Sovracc. acc. a tergo del muro in presenza di sisma al metro di profondità
K acc [%]	100	Coeff. di applicazione del sovraccarico accidentale
Macc [KNm]	0.00	Momento flettente accidentale in testa al muro
Tacc [KN]	0.00	Taglio orizzontale accidentale in testa al muro
Nacc [KN]	0.00	Forza verticale accidentale in testa al muro
M acc s [KNm]	0.00	Momento flett. acc. in testa al muro (positivo se instabilizzante) con sisma
Tacc s [KN]	0.00	Taglio orizzontale accidentale in testa al muro in presenza di sisma
Nacc s [KN]	0.00	Forza verticale accidentale in testa al muro in presenza di sisma

COEFFICIENTI DI RIDUZIONE SPINTE SU ELEVAZIONE DESTRA

Ka rid [%]	100.0	percentuale di riduzione spinta del terreno su elevazione destra
Kperm rid [%]	100.0	percentuale di riduzione carichi permanenti su elevazione destra
Kacc rid [%]	100.0	percentuale di riduzione carichi accidentali su elevazione destra

AZIONI INDOTTE DAL PESO PROPRIO, TERRENO, ACQUA E CARICHI ACCIDENTALI

Condizioni di carico

Fv [kN] :	Azione vert. dovuta al peso proprio e al carico applicato sul muro
Mg (Fv) [kNm] :	Mom. flett. alla base dell'elev. o al baric. della fondaz. a seconda dei casi
Mr (Fv) [kNm] :	Mom. flett. rispetto al punto di ribaltamento della fondazione
Fh [kN] :	Forza orizz. dovuta alla spinta del terr. e alla presenza dei carichi applicati
Fhs [kN] :	Forza orizz. dovuta agli increm. sism. della spinta del terr. + carichi appl.
Mg [kNm] :	Momento flett. dovuto alle azioni orizz.
Mgs [kNm] :	Momento flett. dovuto all'incremento sismico
Mr [kNm] :	Momento flett. dovuto alle azioni orizz.
Mrs [kNm] :	Momento flett. dovuto all'incremento sismico
Fi h [kN] :	Forza d'inerzia orizzontale, considerata nelle combinazioni sismiche
Fi v [kN] :	Forza d'inerzia verticale, considerata nelle combinazioni sismiche
Mg i [kNm] :	Mom. flett. base elev. o baric. fondaz. dovuto a forze inerzia
Mr i [kNm] :	Mom. flett. ribaltamento dovuto a forze inerzia

p.p.	Peso proprio
t. post.	Terreno a tergo dell'elevazione
t. ant.	Terreno a valle dell'elevazione
q perm.	Sovraccarico permanente
N p	Azioni in testa muro permamenti
q acc.	Sovraccarico accidentale
N, V, M acc.	Azioni in testa muro accidentali

		SLE-SISMA	SLE-SISMA	EQU	STR	STR	GEO
		B. e.	B. f.	B. f.	B. e.	B. f.	B. f.
	Fv	12.5	38.1	38.1	12.5	38.1	38.1
	Mg()	0.0	0.0	0.0	0.0	0.0	0.0
	Mr()	0.0	-40.0	-40.0	0.0	-40.0	-40.0
	Fh	0.0	0.0	0.0	0.0	0.0	0.0
	Fhs	0.0	0.0	0.0	0.0	0.0	0.0
	Mg	0.0	0.0	0.0	0.0	0.0	0.0
p.p.	Mgs	0.0	0.0	0.0	0.0	0.0	0.0
	Mr	0.0	0.0	0.0	0.0	0.0	0.0
	Mrs	0.0	0.0	0.0	0.0	0.0	0.0
	Fi h	3.5	10.1	10.1	3.5	10.1	10.1
	Fi v	0.0	0.0	0.0	0.0	0.0	0.0
	Mg i	3.5	9.1	9.1	3.5	9.1	9.1
	Mr i	0.0	9.1	9.1	0.0	9.1	9.1
	Fv	0.0	16.0	16.0	0.0	16.0	16.0
	Mg()	0.0	0.0	0.0	0.0	0.0	0.0
	Mr()	0.0	-16.8	-16.8	0.0	-16.8	-16.8
	Fh	15.4	0.0	0.0	15.4	0.0	0.0
	Fhs	22.4	0.0	0.0	22.4	0.0	0.0
	Mg	10.2	0.0	0.0	10.2	0.0	0.0
t. post.	Mgs	22.4	0.0	0.0	22.4	0.0	0.0
	Mr	0.0	0.0	0.0	0.0	0.0	0.0
	Mrs	0.0	0.0	0.0	0.0	0.0	0.0
	Fi h	0.0	4.5	4.5	0.0	4.5	4.5
	Fi v	0.0	0.0	0.0	0.0	0.0	0.0
	Mg i	0.0	5.6	5.6	0.0	5.6	5.6
	Mr i	0.0	5.6	5.6	0.0	5.6	5.6
	Fv	0.0	0.0	0.0	0.0	0.0	0.0
	Mg()	0.0	0.0	0.0	0.0	0.0	0.0
	Mr()	0.0	0.0	0.0	0.0	0.0	0.0
	Fh	0.0	0.0	0.0	0.0	0.0	0.0
	Fhs	0.0	0.0	0.0	0.0	0.0	0.0
	Mg	0.0	0.0	0.0	0.0	0.0	0.0

t. ant.	Mgs	0.0	0.0	0.0	0.0	0.0	0.0
	Mr	0.0	0.0	0.0	0.0	0.0	0.0
	Mrs	0.0	0.0	0.0	0.0	0.0	0.0
	Fi h	0.0	0.0	0.0	0.0	0.0	0.0
	Fi v	0.0	0.0	0.0	0.0	0.0	0.0
	Mg i	0.0	0.0	0.0	0.0	0.0	0.0
	Mr i	0.0	0.0	0.0	0.0	0.0	0.0
q perm.	Fv	0.0	0.0	0.0	0.0	0.0	0.0
	Mg()	0.0	0.0	0.0	0.0	0.0	0.0
	Mr()	0.0	0.0	0.0	0.0	0.0	0.0
	Fh	0.0	0.0	0.0	0.0	0.0	0.0
	Fhs	0.0	0.0	0.0	0.0	0.0	0.0
	Mg	0.0	0.0	0.0	0.0	0.0	0.0
	Mgs	0.0	0.0	0.0	0.0	0.0	0.0
	Mr	0.0	0.0	0.0	0.0	0.0	0.0
	Mrs	0.0	0.0	0.0	0.0	0.0	0.0
	Fi h	0.0	0.0	0.0	0.0	0.0	0.0
	Fi v	0.0	0.0	0.0	0.0	0.0	0.0
	Mg i	0.0	0.0	0.0	0.0	0.0	0.0
	Mr i	0.0	0.0	0.0	0.0	0.0	0.0
N p	Fv	0.0	0.0	0.0	0.0	0.0	0.0
	Mg()	0.0	0.0	0.0	0.0	0.0	0.0
	Mr()	0.0	0.0	0.0	0.0	0.0	0.0
	Fh	0.0	0.0	0.0	0.0	0.0	0.0
	Fhs	0.0	0.0	0.0	0.0	0.0	0.0
	Mg	0.0	0.0	0.0	0.0	0.0	0.0
	Mgs	0.0	0.0	0.0	0.0	0.0	0.0
	Mr	0.0	0.0	0.0	0.0	0.0	0.0
	Mrs	0.0	0.0	0.0	0.0	0.0	0.0
	Fi h	0.0	0.0	0.0	0.0	0.0	0.0
	Fi v	0.0	0.0	0.0	0.0	0.0	0.0
	Mg i	0.0	0.0	0.0	0.0	0.0	0.0
	Mr i	0.0	0.0	0.0	0.0	0.0	0.0
q acc.	Fv	0.0	8.0	8.0	0.0	8.0	8.0
	Mg()	0.0	0.0	0.0	0.0	0.0	0.0
	Mr()	0.0	-8.4	-8.4	0.0	-8.4	-8.4
	Fh	15.4	0.0	0.0	15.4	0.0	0.0
	Fhs	11.2	0.0	0.0	11.2	0.0	0.0
	Mg	15.4	0.0	0.0	15.4	0.0	0.0
	Mgs	11.2	0.0	0.0	11.2	0.0	0.0
	Mr	0.0	0.0	0.0	0.0	0.0	0.0
	Mrs	0.0	0.0	0.0	0.0	0.0	0.0
	Fi h	0.0	0.0	0.0	0.0	0.0	0.0
	Fi v	0.0	0.0	0.0	0.0	0.0	0.0
	Mg i	0.0	0.0	0.0	0.0	0.0	0.0
	Mr i	0.0	0.0	0.0	0.0	0.0	0.0
N, M, V acc.	Fv	0.0	0.0	0.0	0.0	0.0	0.0
	Mg()	0.0	0.0	0.0	0.0	0.0	0.0
	Mr()	0.0	0.0	0.0	0.0	0.0	0.0
	Fh	0.0	0.0	0.0	0.0	0.0	0.0
	Fhs	0.0	0.0	0.0	0.0	0.0	0.0
	Mg	0.0	0.0	0.0	0.0	0.0	0.0
	Mgs	0.0	0.0	0.0	0.0	0.0	0.0
	Mr	0.0	0.0	0.0	0.0	0.0	0.0
	Mrs	0.0	0.0	0.0	0.0	0.0	0.0
	Fi h	0.0	0.0	0.0	0.0	0.0	0.0
	Fi v	0.0	0.0	0.0	0.0	0.0	0.0

Mg i	0.0	0.0	0.0	0.0	0.0
Mr i	0.0	0.0	0.0	0.0	0.0

COMBINAZIONI DI CARICO

Coefficienti g_i di moltiplicazione delle azioni in accordo al D.M. 14-01-2008:

CARICHI	EFFETTO	COEFF. PARZIALE	SLE-SISMA	EQU	STR (A1)	GEO (A2)
PERMANENTI	Favorevole	g_{G1}	1.00	0.90	1.00	1.00
	Sfavorevole			1.10	1.35	1.00
PERMANENTI NON STRUTT.	Favorevole	g_{G2}	1.00	0.00	0.00	0.00
	Sfavorevole			1.50	1.35	1.15
VARIABILI	Favorevole	g_{Q1}	1.00	0.00	0.00	0.00
	Sfavorevole			1.50	1.35	1.15

Coefficienti y_i di moltiplicazione delle azioni in accordo al D.M. 14-01-2008:

y_0	1	Combinazione caratteristica (rara) e fondamentale (SLU)
y_1	0.75	Combinazione frequente
y_2	0.2	Combinazione sismica e quasi permanente (Q.P.)

Comb.	p.p.	t. post.	t. ant.	q perm.	N p	q acc.	N,V,Macc.
1-GEO-BF	1	1	0	1	1	1.15	1.15
2-SISMA-BF	1	1	0	1	1	1	1
3-STR-BF	1.35	1.35	0	1.35	1.35	1.35	1.35
4-STR-BF	1	1.35	0	1.35	1.35	1.35	1.35
5-TA-RARA-BF	1	1	0	1	1	1	1
6-TA-FREQ-BF	1	1	0	1	1	1	1
7-TA-Q.P.-BF	1	1	0	1	1	1	1
8-STR-BE	1	1.35	0	1.35	1	1.35	1.35
9-STR-BE	1.35	1.35	0	1.35	1.35	1.35	1.35
10-SISMA-BE	1	1	0	1	1	1	1
11-TA-RARA-BE	1	1	0	1	1	1	1
12-TA-FREQ-BE	1	1	0	1	1	1	1
13-TA-Q.P.-BE	1	1	0	1	1	1	1

Comb.	S.L.	Posiz.	N [kN]	Mg [kNm]	Mr [kNm]	Fh [kN]
1	GEO	BF	63.3	0.0	-66.5	0.0
2	SISMA	BF	54.1	14.7	-42.1	14.6
3	STR	BF	83.9	0.0	-88.1	0.0
4	STR	BF	70.5	0.0	-74.1	0.0
5	TA-RARA	BF	62.1	0.0	-65.2	0.0
6	TA-FREQ	BF	60.1	0.0	-63.1	0.0
7	TA-Q.P.	BF	55.7	0.0	-58.5	0.0
8	STR	BE	12.5	34.6	0.0	41.5
9	STR	BE	16.9	34.6	0.0	41.5
10	SISMA	BE	12.5	36.1	0.0	41.2
11	TA-RARA	BE	12.5	25.6	0.0	30.7
12	TA-FREQ	BE	12.5	21.8	0.0	26.9
13	TA-Q.P.	BE	12.5	13.3	0.0	18.4

AZIONI E SOLLECITAZIONI NELLA STRUTTURA
Base fondazione

		N [KN]	M [KNm]	T [KN]
Comb. 1	GEO	63.33	0.00	0.00
Comb. 2	SISMA	54.13	14.73	14.62
Comb. 3	STR	83.87	0.00	0.00

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Comb. 4	STR	70.53	0.00	0.00
Comb. 5	TA-RARA	62.13	0.00	0.00
Comb. 6	TA-FREQ	60.13	0.00	0.00
Comb. 7	TA-Q.P.	55.73	0.00	0.00

Sezioni di base elevazione

		elevazione sinistra			elevazione destra		
		N [KN]	M [KNm]	T [KN]	N [KN]	M [KNm]	T [KN]
Comb. 8	STR	12.50	34.59	41.51	12.50	34.59	41.51
Comb. 9	STR	16.88	34.59	41.51	16.88	34.59	41.51
Comb. 10	SISMA	12.50	36.12	41.24	12.50	36.12	41.24
Comb. 11	TA-RARA	12.50	25.62	30.75	12.50	25.62	30.75
Comb. 12	TA-FREQ	12.50	21.78	26.90	12.50	21.78	26.90
Comb. 13	TA-Q.P.	12.50	13.32	18.45	12.50	13.32	18.45

VERIFICA DELLA CAPACITA' LIMITE ULTIMA DEL TERRENO

	Comb. 1	Comb. 2
M [KNm]	0.00	14.73
N [KN]	63.33	54.13
H [KN]	0.00	14.62
e [m]	0.00	0.27
B' [m]	2.10	1.56
D [m]	0.25	0.25
q [KN/mq]	5.00	5.00
Ng	71.40	71.40
Nq	61.35	61.35
Nc	76.75	76.75
In condizioni drenate		
ig	1.00	0.53
iq	1.00	0.75
ic	1.00	0.75
dq	1.03	1.04
dc	1.03	1.04

AZIONI E SOLLECITAZIONI NELLE SEZIONI DELLA FONDAZIONE

		T.A.			
		Sbalzo	Incastro sx	Mezzeria	Incastro dx
	Fv	1.3	15.3	19.1	22.8
	Mg()	0.1	2.2	12.5	25.1
	Mr()	0.0	0.0	0.0	0.0
	Fh	0.0	0.0	0.0	0.0
	Fhs	0.0	0.0	0.0	0.0
	Mg	0.0	0.0	0.0	0.0
p.p.	Mgs	0.0	0.0	0.0	0.0
	Mr	0.0	0.0	0.0	0.0
	Mrs	0.0	0.0	0.0	0.0
	Fi h	0.0	3.5	3.5	3.5
	Fi v	0.0	0.0	0.0	0.0
	Mg i	0.0	-3.9	-3.9	-3.9
	Mr i	0.0	0.0	0.0	0.0
	Fv	8.0	8.0	8.0	8.0
	Mg()	0.8	2.8	7.6	12.4
	Mr()	0.0	0.0	0.0	0.0
	Fh	0.0	19.5	19.5	19.5
	Fhs	0.0	28.3	28.3	28.3
	Mg	0.0	-12.2	-12.2	-12.2
t. post.	Mgs	0.0	-28.3	-28.3	-28.3

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	Mr	0.0	0.0	0.0	0.0
	Mrs	0.0	0.0	0.0	0.0
	Fi h	0.0	2.2	2.2	2.2
	Fi v	0.0	0.0	0.0	0.0
	Mg i	0.0	-2.5	-2.5	-2.5
	Mr i	0.0	0.0	0.0	0.0
t. ant.	Fv	0.0	0.0	0.0	0.0
	Mg()	0.0	0.0	0.0	0.0
	Mr()	0.0	0.0	0.0	0.0
	Fh	0.0	0.0	0.0	0.0
	Fhs	0.0	0.0	0.0	0.0
	Mg	0.0	0.0	0.0	0.0
	Mgs	0.0	0.0	0.0	0.0
	Mr	0.0	0.0	0.0	0.0
	Mrs	0.0	0.0	0.0	0.0
	Fi h	0.0	0.0	0.0	0.0
	Fi v	0.0	0.0	0.0	0.0
	Mg i	0.0	0.0	0.0	0.0
	Mr i	0.0	0.0	0.0	0.0
q perm.	Fv	0.0	0.0	0.0	0.0
	Mg()	0.0	0.0	0.0	0.0
	Mr()	0.0	0.0	0.0	0.0
	Fh	0.0	0.0	0.0	0.0
	Fhs	0.0	0.0	0.0	0.0
	Mg	0.0	0.0	0.0	0.0
	Mgs	0.0	0.0	0.0	0.0
	Mr	0.0	0.0	0.0	0.0
	Mrs	0.0	0.0	0.0	0.0
	Fi h	0.0	0.0	0.0	0.0
	Fi v	0.0	0.0	0.0	0.0
	Mg i	0.0	0.0	0.0	0.0
	Mr i	0.0	0.0	0.0	0.0
N p	Fv	0.0	0.0	0.0	0.0
	Mg()	0.0	0.0	0.0	0.0
	Mr()	0.0	0.0	0.0	0.0
	Fh	0.0	0.0	0.0	0.0
	Fhs	0.0	0.0	0.0	0.0
	Mg	0.0	0.0	0.0	0.0
	Mgs	0.0	0.0	0.0	0.0
	Mr	0.0	0.0	0.0	0.0
	Mrs	0.0	0.0	0.0	0.0
	Fi h	0.0	0.0	0.0	0.0
	Fi v	0.0	0.0	0.0	0.0
	Mg i	0.0	0.0	0.0	0.0
	Mr i	0.0	0.0	0.0	0.0
q acc.	Fv	4.0	4.0	4.0	4.0
	Mg()	0.4	1.4	3.8	6.2
	Mr()	0.0	0.0	0.0	0.0
	Fh	0.0	17.3	17.3	17.3
	Fhs	0.0	12.6	12.6	12.6
	Mg	0.0	-17.3	-17.3	-17.3
	Mgs	0.0	-12.6	-12.6	-12.6
	Mr	0.0	0.0	0.0	0.0
	Mrs	0.0	0.0	0.0	0.0
	Fi h	0.0	0.0	0.0	0.0
	Fi v	0.0	0.0	0.0	0.0
	Mg i	0.0	0.0	0.0	0.0

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		0.0	0.0	0.0	0.0
	Mr i	0.0	0.0	0.0	0.0
	Fv	0.0	0.0	0.0	0.0
	Mg()	0.0	0.0	0.0	0.0
	Mr()	0.0	0.0	0.0	0.0
	Fh	0.0	0.0	0.0	0.0
	Fhs	0.0	0.0	0.0	0.0
	Mg	0.0	0.0	0.0	0.0
N, M, V acc.	Mgs	0.0	0.0	0.0	0.0
	Mr	0.0	0.0	0.0	0.0
	Mrs	0.0	0.0	0.0	0.0
	Fi h	0.0	0.0	0.0	0.0
	Fi v	0.0	0.0	0.0	0.0
	Mg i	0.0	0.0	0.0	0.0
	Mr i	0.0	0.0	0.0	0.0

		STR			
		Sbalzo	Incastro sx	Mezzeria	Incastro dx
	Fv	1.3	15.3	19.1	22.8
	Mg()	0.1	2.2	12.5	25.1
	Mr()	0.0	0.0	0.0	0.0
	Fh	0.0	0.0	0.0	0.0
	Fhs	0.0	0.0	0.0	0.0
	Mg	0.0	0.0	0.0	0.0
p.p.	Mgs	0.0	0.0	0.0	0.0
	Mr	0.0	0.0	0.0	0.0
	Mrs	0.0	0.0	0.0	0.0
	Fi h	0.0	3.5	3.5	3.5
	Fi v	0.0	0.0	0.0	0.0
	Mg i	0.0	-3.9	-3.9	-3.9
	Mr i	0.0	0.0	0.0	0.0
	Fv	8.0	8.0	8.0	8.0
	Mg()	0.8	2.8	7.6	12.4
	Mr()	0.0	0.0	0.0	0.0
	Fh	0.0	19.5	19.5	19.5
	Fhs	0.0	28.3	28.3	28.3
	Mg	0.0	-12.2	-12.2	-12.2
t. post.	Mgs	0.0	-28.3	-28.3	-28.3
	Mr	0.0	0.0	0.0	0.0
	Mrs	0.0	0.0	0.0	0.0
	Fi h	0.0	2.2	2.2	2.2
	Fi v	0.0	0.0	0.0	0.0
	Mg i	0.0	-2.5	-2.5	-2.5
	Mr i	0.0	0.0	0.0	0.0
	Fv	0.0	0.0	0.0	0.0
	Mg()	0.0	0.0	0.0	0.0
	Mr()	0.0	0.0	0.0	0.0
	Fh	0.0	0.0	0.0	0.0
	Fhs	0.0	0.0	0.0	0.0
	Mg	0.0	0.0	0.0	0.0
t. ant.	Mgs	0.0	0.0	0.0	0.0
	Mr	0.0	0.0	0.0	0.0
	Mrs	0.0	0.0	0.0	0.0
	Fi h	0.0	0.0	0.0	0.0
	Fi v	0.0	0.0	0.0	0.0
	Mg i	0.0	0.0	0.0	0.0
	Mr i	0.0	0.0	0.0	0.0
	Fv	0.0	0.0	0.0	0.0

	Mg()	0.0	0.0	0.0	0.0
	Mr()	0.0	0.0	0.0	0.0
	Fh	0.0	0.0	0.0	0.0
	Fhs	0.0	0.0	0.0	0.0
	Mg	0.0	0.0	0.0	0.0
q perm.	Mgs	0.0	0.0	0.0	0.0
	Mr	0.0	0.0	0.0	0.0
	Mrs	0.0	0.0	0.0	0.0
	Fi h	0.0	0.0	0.0	0.0
	Fi v	0.0	0.0	0.0	0.0
	Mg i	0.0	0.0	0.0	0.0
	Mr i	0.0	0.0	0.0	0.0
	Fv	0.0	0.0	0.0	0.0
	Mg()	0.0	0.0	0.0	0.0
	Mr()	0.0	0.0	0.0	0.0
	Fh	0.0	0.0	0.0	0.0
	Fhs	0.0	0.0	0.0	0.0
	Mg	0.0	0.0	0.0	0.0
N p	Mgs	0.0	0.0	0.0	0.0
	Mr	0.0	0.0	0.0	0.0
	Mrs	0.0	0.0	0.0	0.0
	Fi h	0.0	0.0	0.0	0.0
	Fi v	0.0	0.0	0.0	0.0
	Mg i	0.0	0.0	0.0	0.0
	Mr i	0.0	0.0	0.0	0.0
	Fv	4.0	4.0	4.0	4.0
	Mg()	0.4	1.4	3.8	6.2
	Mr()	0.0	0.0	0.0	0.0
	Fh	0.0	17.3	17.3	17.3
	Fhs	0.0	12.6	12.6	12.6
	Mg	0.0	-17.3	-17.3	-17.3
q acc.	Mgs	0.0	-12.6	-12.6	-12.6
	Mr	0.0	0.0	0.0	0.0
	Mrs	0.0	0.0	0.0	0.0
	Fi h	0.0	0.0	0.0	0.0
	Fi v	0.0	0.0	0.0	0.0
	Mg i	0.0	0.0	0.0	0.0
	Mr i	0.0	0.0	0.0	0.0
	Fv	0.0	0.0	0.0	0.0
	Mg()	0.0	0.0	0.0	0.0
	Mr()	0.0	0.0	0.0	0.0
	Fh	0.0	0.0	0.0	0.0
	Fhs	0.0	0.0	0.0	0.0
	Mg	0.0	0.0	0.0	0.0
N, M, V acc.	Mgs	0.0	0.0	0.0	0.0
	Mr	0.0	0.0	0.0	0.0
	Mrs	0.0	0.0	0.0	0.0
	Fi h	0.0	0.0	0.0	0.0
	Fi v	0.0	0.0	0.0	0.0
	Mg i	0.0	0.0	0.0	0.0
	Mr i	0.0	0.0	0.0	0.0

Sezioni della fondazione

		sbalzo sinistro		incastro sinistro	
		M [KNm]	T [KN]	M [KNm]	T [KN]
Comb. 2	SISMA	0.78	7.72	-42.80	18.80
Comb. 3	STR	0.99	9.90	-35.18	18.90

Comb. 4	STR	1.07	10.73	-35.30	16.40
Comb. 5	TA-RARA	0.73	7.33	-26.06	14.00
Comb. 6	TA-FREQ	0.65	6.52	-21.99	13.43
Comb. 7	TA-Q.P.	0.47	4.74	-13.03	12.17

mezzeria

		M [KNm]	T [KN]
Comb. 2	SISMA	-33.66	10.52
Comb. 3	STR	-29.51	0.00
Comb. 4	STR	-30.38	0.00
Comb. 5	TA-RARA	-21.86	0.00
Comb. 6	TA-FREQ	-17.96	0.00
Comb. 7	TA-Q.P.	-9.38	0.00

		incastro destro		sbalzo destro	
		M [KNm]	T [KN]	M [KNm]	T [KN]
Comb. 2	SISMA	-31.55	-4.63	0.03	0.47
Comb. 3	STR	-31.27	-34.28	0.99	9.90
Comb. 4	STR	-22.62	-23.80	1.07	10.73
Comb. 5	TA-RARA	-26.06	-14.00	0.73	7.33
Comb. 6	TA-FREQ	-21.99	-13.43	0.65	6.52
Comb. 7	TA-Q.P.	-13.03	-12.17	0.47	4.74

10.6 Verifiche di resistenza e fessurazione

10.6.1 Base elevazione

Di seguito vengono riportate le verifiche per le massime sollecitazioni del'elevazione.

La sezione di verifica ha dimensioni 100 cm di larghezza e 25 di altezza

L'armatura è costitita da $\phi12/20$ al lembo esterno e $\phi12/20$ al lembo interno.

Disposizione armature

M_X --- V_Y

Armatura longitudinale interna (per sollecitazione $M_{X\ positiva}$)

d1	=	12	mm	Diametro ferri prima fila
c1	=	6.00	cm	Copriferro ferri prima fila
i1	=	20.00	cm	Interasse ferri prima fila
As1	=	5.65	cmq	Area acciaio ferri prima fila
d2	=	0	mm	Diametro ferri seconda fila
c2	=	0.00	cm	Copriferro ferri seconda fila
i2	=	0.00	cm	Interasse ferri seconda fila
As2	=	0.00	cmq	Area acciaio ferri seconda fila
d3	=	0	mm	Diametro ferri terza fila
c3	=	0.00	cm	Copriferro ferri terza fila
i3	=	0.00	cm	Interasse ferri terza fila
As3	=	0.00	cmq	Area acciaio ferri terza fila
As	=	5.65	cmq	Area acciaio in zona tesa

Armatura longitudinale esterna (per sollecitazione $M_{X\ positiva}$)

d1	=	12	mm	Diametro ferri prima fila
c1	=	6.00	cm	Copriferro ferri prima fila
i1	=	20.00	cm	Interasse ferri prima fila
As'1	=	5.65	cmq	Area acciaio ferri prima fila

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d2	=	0	mm	Diametro ferri seconda fila
c2	=	0.00	cm	Copriferro ferri seconda fila
i2	=	0.00	cm	Interasse ferri seconda fila
As'2	=	0.00	cmq	Area acciaio ferri seconda fila
d3	=	0	mm	Diametro ferri terza fila
c3	=	0.00	cm	Copriferro ferri terza fila
i3	=	0.00	cm	Interasse ferri terza fila
As'3	=	0.00	cmq	Area acciaio ferri terza fila
As'	=	5.65	cmq	Area acciaio in zona compressa

Combinazione STR

Combinazioni di carico e verifica a pressoflessione retta

					N+MX
n°	COMBINAZIONE	N [kN]	MX [kNm]	VY [kN]	**SF MIN**
1	comb 8	12.5	-34.5905	41.509	**1.48**
2	comb 9	16.875	-34.5905	41.509	**1.50**
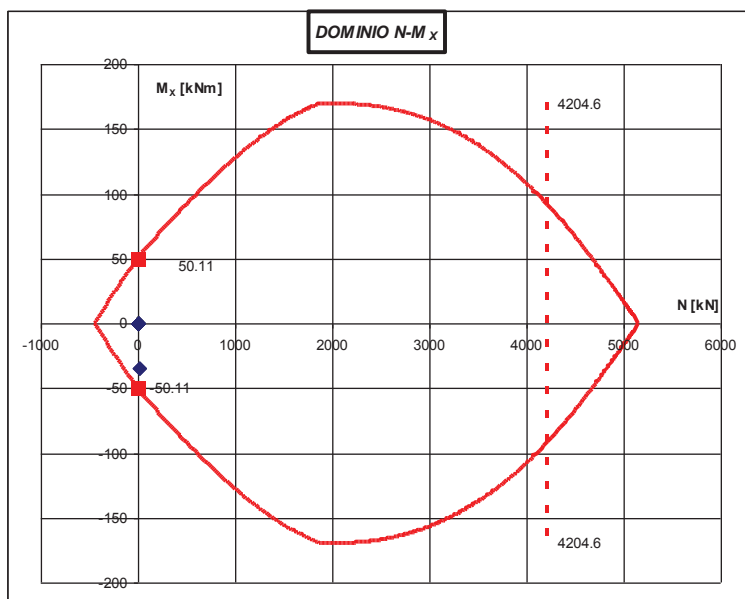
Verifica a taglio della sezione maggiormente sollecitata:

Effetto positivo della compressione sul taglio: NO

Effetto positivo dei meccanismi pettine, bietta, ingranaggio… del cls: NO

Tipo di verifica a taglio: Elemento NON armato a taglio.

Verifica a taglio (V_Y)

$V_{Sd\,Y}$ =	42	kN
$V_{Rd\,Y}$ =	108	kN
SF	=	**2.61**

Combinazione RAR
Verifica tensioni in esercizio

N	=	12.50	KN	
M	=	25.62	KNm	
e	=	204.98	cm	
yn	=	5.18	cm	posizione asse neutro da lembo superiore
yg sup	=	5.03	cm	posizione del baricentro della sezione parzializzata
S* yg =	=	1267.48	cmc	momento statico rispetto all'asse neutro della sezione parzializzata
Ji =	=	19613.89	cm^4	momento di inerzia della sezione parzializzata
sigma c max	=	6.52	MPa	Verifica della tensione di esercizio nella fibra di calcestruzzo soddisfatta
sigma s max	=	249.63	MPa	Verifica della tensione di esercizio nell'acciaio soddisfatta
sigma s min	=		MPa	
sigma s' min	=	26.8	MPa	Verifica della tensione di esercizio nell'acciaio soddisfatta
sigma s' max	=		MPa	

Combinazione SISMICA
Verifica tensioni in esercizio

N	=	12.50	KN	
M	=	36.12	KNm	
e	=	288.95	cm	
yn	=	5.14	cm	posizione asse neutro da lembo superiore
yg sup	=	5.03	cm	posizione del baricentro della sezione parzializzata
S* yg =	=	1267.09	cmc	momento statico rispetto all'asse neutro della sezione parzializzata
Ji =	=	19613.89	cm^4	momento di inerzia della sezione parzializzata
sigma c max	=	9.21	MPa	Verifica della tensione di esercizio nella fibra di calcestruzzo soddisfatta
sigma s max	=	356.91	MPa	Verifica della tensione di esercizio nell'acciaio soddisfatta
sigma s min	=		MPa	
sigma s' min	=	39.4	MPa	Verifica della tensione di esercizio nell'acciaio soddisfatta
sigma s' max	=		MPa	

Combinazione FRE
Verifica a fessurazione

N	=	12.50	KN	azione assiale
M	=	21.78	KNm	azione flettente
N/M	=	0.57	1/m	rapporto fra azione assiale e flettente
Nf	=	19.84	KN	azione assiale per formazione fessure
Mf	=	34.57	KNm	azione flettente per formazione fessure

sigma sf	=	333.8	MPa	tensione nell'acciaio teso con sollecitazioni pari a quelle di formazione delle fessure
yn f	=	5.21	cm	posizione asse neutro con sollecitazioni pari a quelle di formazione delle fessure

Combinazione QPE

Verifica tensioni in esercizio

N	=	12.50	KN	
M	=	13.32	KNm	
e	=	106.59	cm	
yn	=	5.32	cm	posizione asse neutro da lembo superiore
yg sup	=	5.04	cm	posizione del baricentro della sezione parzializzata
S* yg =	=	1269.67	cmc	momento statico rispetto all'asse neutro della sezione parzializzata
Ji =	=	19613.91	cm^4	momento di inerzia della sezione parzializzata
sigma c max	=	3.36	MPa	Verifica della tensione di esercizio nella fibra di calcestruzzo soddisfatta
sigma s max	=	123.93	MPa	Verifica della tensione di esercizio nell'acciaio soddisfatta
sigma s min	=		MPa	
sigma s' min	=	12.1	MPa	Verifica della tensione di esercizio nell'acciaio soddisfatta
sigma s' max	=		MPa	

Verifica a fessurazione

N	=	12.50	KN	azione assiale
M	=	13.32	KNm	azione flettente
N/M	=	0.94	1/m	rapporto fra azione assiale e flettente
Nf	=	32.93	KN	azione assiale per formazione fessure
Mf	=	35.10	KNm	azione flettente per formazione fessure
sigma sf	=	326.5	MPa	tensione nell'acciaio teso con sollecitazioni pari a quelle di formazione delle fessure
yn f	=	5.32	cm	posizione asse neutro con sollecitazioni pari a quelle di formazione delle fessure

Il momento di formazione delle fessure è maggiore del momento sollecitante non è quindi necessario il calcolo dell'apertura delle fessure

10.6.2 Fondazione

Di seguito si riportano le verifiche per le massime sollecitazioni della soletta inferiore.
La sezione di verifica ha dimensioni 100 cm di larghezza e 25 di altezza
L'armatura è costitita da $\phi14/20$ al lembo inferiore e $\phi12/20$ al lembo superiore.

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Disposizione armature

M_X --- V_Y

Armatura longitudinale inferiore (per sollecitazione $M_{X\ positiva}$)
d1	=	14	mm	Diametro ferri prima fila

c1	=	6.00	cm	Copriferro ferri prima fila
i1	=	20.00	cm	Interasse ferri prima fila
As1	=	7.70	cmq	Area acciaio ferri prima fila
d2	=	0	mm	Diametro ferri seconda fila
c2	=	0.00	cm	Copriferro ferri seconda fila
i2	=	0.00	cm	Interasse ferri seconda fila
As2	=	0.00	cmq	Area acciaio ferri seconda fila
d3	=	0	mm	Diametro ferri terza fila
c3	=	0.00	cm	Copriferro ferri terza fila
i3	=	0.00	cm	Interasse ferri terza fila
As3	=	0.00	cmq	Area acciaio ferri terza fila
As	=	7.70	cmq	Area acciaio in zona tesa

Armatura longitudinale superiore (per sollecitazione $M_{X\ positiva}$)

d1	=	12	mm	Diametro ferri prima fila
c1	=	6.00	cm	Copriferro ferri prima fila
i1	=	20.00	cm	Interasse ferri prima fila
As'1	=	5.65	cmq	Area acciaio ferri prima fila
d2	=	0	mm	Diametro ferri seconda fila
c2	=	0.00	cm	Copriferro ferri seconda fila
i2	=	0.00	cm	Interasse ferri seconda fila
As'2	=	0.00	cmq	Area acciaio ferri seconda fila
d3	=	0	mm	Diametro ferri terza fila
c3	=	0.00	cm	Copriferro ferri terza fila
i3	=	0.00	cm	Interasse ferri terza fila
As'3	=	0.00	cmq	Area acciaio ferri terza fila
As'	=	5.65	cmq	Area acciaio in zona compressa

Combinazione STR

Combinazioni di carico e verifica a pressoflessione retta

n°	COMBINAZIONE	N [kN]	MX [kNm]	VY [kN]	N+MX SF MIN
1	comb 3 sx		43.40204	-39.9447	**1.44**
2	comb 4 sx		27.78131	-27.1931	**2.25**
3	comb 3 dx		25.404221	22.8103	**2.46**
4	comb 4 dx		21.360585	19.7931	**2.93**
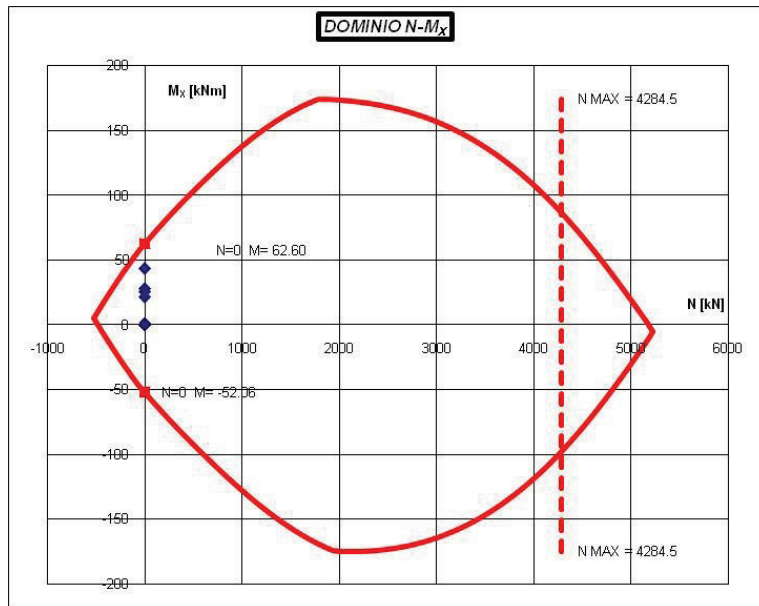
Verifica a taglio della sezione maggiormente sollecitata:

Effetto positivo della compressione sul taglio:

NO

Effetto positivo dei meccanismi pettine, bietta, ingranaggio… del cls:

NO

Tipo di verifica a taglio:

Elemento NON armato a taglio.

Verifica a taglio (V_Y)

$V_{Sd\,Y} =$	**40**	**kN**
$V_{Rd\,Y} =$	**108**	**kN**
SF	**=**	**2.71**

Combinazione RAR

Sollecitazioni

N	=	0.00	KN	azione assiale (positiva se di compressione)
M	=	25.40	KNm	azione flettente
T	=	0.00	KN	azione tagliante

Verifica tensioni in esercizio

N	=	0.00	KN	
M	=	25.40	KNm	
e	=	0.00	cm	
yn	=	5.58	cm	posizione asse neutro da lembo superiore
yg sup	=	5.58	cm	posizione del baricentro della sezione parzializzata
$S^* yg =$	=	1555.55	cmc	momento statico rispetto all'asse neutro della sezione parzializzata
Ji =	=	24559.81	cm^4	momento di inerzia della sezione parzializzata
sigma c max	=	5.77	MPa	Verifica della tensione di esercizio nella fibra di calcestruzzo soddisfatta
sigma s max	=	197.4	MPa	Verifica della tensione di esercizio nell'acciaio soddisfatta
sigma s min	=		MPa	
sigma s' min	=	15.9	MPa	Verifica della tensione di esercizio nell'acciaio soddisfatta
sigma s' max	=		MPa	

Combinazione SISMICA

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Sollecitazioni

N	=	0.00	KN	azione assiale (positiva se di compressione)
M	=	43.03	KNm	azione flettente
T	=	0.00	KN	azione tagliante

Verifica tensioni in esercizio

N	=	0.00	KN	
M	=	43.03	KNm	
e	=	0.00	cm	
yn	=	5.58	cm	posizione asse neutro da lembo superiore
yg sup	=	5.58	cm	posizione del baricentro della sezione parzializzata
$S^* yg =$	=	1555.55	cmc	momento statico rispetto all'asse neutro della sezione parzializzata
$Ji =$	=	24559.81	cm^4	momento di inerzia della sezione parzializzata
sigma c max	=	9.77	MPa	Verifica della tensione di esercizio nella fibra di calcestruzzo soddisfatta
sigma s max	=	334.4	MPa	Verifica della tensione di esercizio nell'acciaio soddisfatta
sigma s min	=		MPa	
sigma s' min	=	26.9	MPa	Verifica della tensione di esercizio nell'acciaio soddisfatta
sigma s' max	=		MPa	

Combinazione FRE

Sollecitazioni

N	=	0.00	KN	azione assiale (positiva se di compressione)
M	=	21.36	KNm	azione flettente

Verifica tensioni in esercizio

N	=	0.00	KN	
M	=	21.36	KNm	
e	=	0.00	cm	
yn	=	5.58	cm	posizione asse neutro da lembo superiore
yg sup	=	5.58	cm	posizione del baricentro della sezione parzializzata
$S^* yg =$	=	1555.55	cmc	momento statico rispetto all'asse neutro della sezione parzializzata
$Ji =$	=	24559.81	cm^4	momento di inerzia della sezione parzializzata
sigma c max	=	4.85	MPa	Verifica della tensione di esercizio nella fibra di calcestruzzo soddisfatta
sigma s max	=	165.98	MPa	Verifica della tensione di esercizio nell'acciaio soddisfatta
sigma s min	=		MPa	
sigma s' min	=	13.3	MPa	Verifica della tensione di esercizio nell'acciaio soddisfatta
sigma s' max	=		MPa	

Verifica a fessurazione

N	=	0.00	KN	azione assiale
M	=	21.36	KNm	azione flettente
N/M	=	0.00	1/m	rapporto fra azione assiale e flettente
Nf	=	0.00	KN	azione assiale per formazione fessure
Mf	=	34.16	KNm	azione flettente per formazione fessure
sigma sf	=	265.4	MPa	tensione nell'acciaio teso con sollecitazioni pari a quelle di formazione delle fessure
yn f	=	5.58	cm	posizione asse neutro con sollecitazioni pari a quelle di formazione delle fessure

Il momento di formazione delle fessure è maggiore del momento sollecitante non è quindi necessario il calcolo dell'apertura delle fessure

Combinazione QPE

Sollecitazioni

N	=	0.00	KN	azione assiale (positiva se di compressione)
M	=	12.46	KNm	azione flettente

Verifica tensioni in esercizio

N	=	0.00	KN	
M	=	12.46	KNm	
e	=	0.00	cm	
yn	=	5.58	cm	posizione asse neutro da lembo superiore
yg sup	=	5.58	cm	posizione del baricentro della sezione parzializzata
S* yg =	=	1555.55	cmc	momento statico rispetto all'asse neutro della sezione parzializzata
Ji =	=	24559.81	cm^4	momento di inerzia della sezione parzializzata
sigma c max	=	2.83	MPa	Verifica della tensione di esercizio nella fibra di calcestruzzo soddisfatta
sigma s max	=	96.85	MPa	Verifica della tensione di esercizio nell'acciaio soddisfatta
sigma s min	=		MPa	
sigma s' min	=	7.8	MPa	Verifica della tensione di esercizio nell'acciaio soddisfatta
sigma s' max	=		MPa	

Verifica a fessurazione

N	=	0.00	KN	azione assiale
M	=	12.46	KNm	azione flettente
N/M	=	0.00	1/m	rapporto fra azione assiale e flettente
Nf	=	0.00	KN	azione assiale per formazione fessure
Mf	=	34.16	KNm	azione flettente per formazione fessure
sigma sf	=	265.4	MPa	tensione nell'acciaio teso con sollecitazioni pari a quelle di formazione delle fessure
yn f	=	5.58	cm	posizione asse neutro con sollecitazioni pari a quelle di formazione delle fessure

Il momento di formazione delle fessure è maggiore del momento sollecitante non è quindi necessario il calcolo dell'apertura delle fessure

10.6.3 Armatura di ripartizione del muro

Così come previsto dal D.M. 14 gennaio 2008, si prevede un'armatura longitudinale in misura non inferiore al 20%. L'armatura per l'opera in oggetto risulta essere:

soletta inferiore:	φ10/20cm
soletta piedritti:	φ10/20cm

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11 ALLEGATI

11.1 Tabulati di input

File D:\LAVORI_epsilon\BDY01E_BREBEMI_lavoro_epsilon\BDY01E_016 - REVISIONE 2012\2x2 -modello - Rp=60 - Rt=0 - senza falda\geom.$2k was saved on 2/23/12 at 10.54.14

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TABLE:  "ANALYSIS OPTIONS"
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TABLE:  "BRIDGE PREFERENCES"
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ComboName=STR005  CaseName=SKAD  ScaleFactor=0
ComboName=STR005  CaseName=SWD  ScaleFactor=1.35
ComboName=STR005  CaseName=SA  ScaleFactor=1.35
ComboName=STR005  CaseName=QM01  ScaleFactor=1.35
ComboName=STR005  CaseName=QM02  ScaleFactor=1.35
ComboName=STR005  CaseName=SQMS  ScaleFactor=1.35
ComboName=STR005  CaseName=SQMD  ScaleFactor=1.35
ComboName=STR005  CaseName=FA01  ScaleFactor=0
ComboName=STR005  CaseName=TC01  ScaleFactor=0
ComboName=STR005  CaseName=TC02  ScaleFactor=0
ComboName=STR005  CaseName=TV01  ScaleFactor=0
ComboName=STR005  CaseName=TV02  ScaleFactor=0
ComboName=STR005  CaseName=RIT  ScaleFactor=0
ComboName=STR005  CaseName=SSTS  ScaleFactor=0
ComboName=STR005  CaseName=IS01  ScaleFactor=0
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ComboName=STR006  CaseName=PPAQ  ScaleFactor=0
ComboName=STR006  CaseName=SK0S  ScaleFactor=1.35
ComboName=STR006  CaseName=SKAS  ScaleFactor=0
ComboName=STR006  CaseName=SWS  ScaleFactor=1.35
ComboName=STR006  CaseName=SK0D  ScaleFactor=0
ComboName=STR006  CaseName=SKAD  ScaleFactor=1
ComboName=STR006  CaseName=SWD  ScaleFactor=1
ComboName=STR006  CaseName=SA  ScaleFactor=1
ComboName=STR006  CaseName=QM01  ScaleFactor=0
ComboName=STR006  CaseName=QM02  ScaleFactor=0
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ComboName=STR006  CaseName=SQMD  ScaleFactor=0
ComboName=STR006  CaseName=FA01  ScaleFactor=0
ComboName=STR006  CaseName=TC01  ScaleFactor=0
ComboName=STR006  CaseName=TC02  ScaleFactor=0
ComboName=STR006  CaseName=TV01  ScaleFactor=0
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ComboName=STR006  CaseName=RIT  ScaleFactor=0
ComboName=STR006  CaseName=SSTS  ScaleFactor=0
ComboName=STR006  CaseName=IS01  ScaleFactor=0
ComboName=STR007  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=STR007  CaseName=PPAQ  ScaleFactor=0
ComboName=STR007  CaseName=SK0S  ScaleFactor=1.35
ComboName=STR007  CaseName=SKAS  ScaleFactor=0
ComboName=STR007  CaseName=SWS  ScaleFactor=1.35
ComboName=STR007  CaseName=SK0D  ScaleFactor=1.35
ComboName=STR007  CaseName=SKAD  ScaleFactor=0
ComboName=STR007  CaseName=SWD  ScaleFactor=1.35
ComboName=STR007  CaseName=SA  ScaleFactor=1
ComboName=STR007  CaseName=QM01  ScaleFactor=0
ComboName=STR007  CaseName=QM02  ScaleFactor=0
ComboName=STR007  CaseName=SQMS  ScaleFactor=1.35
ComboName=STR007  CaseName=SQMD  ScaleFactor=1.35
ComboName=STR007  CaseName=FA01  ScaleFactor=0
ComboName=STR007  CaseName=TC01  ScaleFactor=0
ComboName=STR007  CaseName=TC02  ScaleFactor=0
ComboName=STR007  CaseName=TV01  ScaleFactor=0
ComboName=STR007  CaseName=TV02  ScaleFactor=0
ComboName=STR007  CaseName=RIT  ScaleFactor=0
ComboName=STR007  CaseName=SSTS  ScaleFactor=0
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ComboName=STR008  CaseName=SKAS  ScaleFactor=0
ComboName=STR008  CaseName=SWS  ScaleFactor=1.35
ComboName=STR008  CaseName=SK0D  ScaleFactor=0
ComboName=STR008  CaseName=SKAD  ScaleFactor=1
ComboName=STR008  CaseName=SWD  ScaleFactor=1
ComboName=STR008  CaseName=SA  ScaleFactor=1.35
ComboName=STR008  CaseName=QM01  ScaleFactor=1.0125
ComboName=STR008  CaseName=QM02  ScaleFactor=1.0125
ComboName=STR008  CaseName=SQMS  ScaleFactor=1.0125
ComboName=STR008  CaseName=SQMD  ScaleFactor=0
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ComboName=STR008  CaseName=TC01  ScaleFactor=0
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ComboName=STR008  CaseName=SSTS  ScaleFactor=0
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ComboName=STR009  CaseName=PPAQ  ScaleFactor=0
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ComboName=STR009  CaseName=SKAS  ScaleFactor=0
ComboName=STR009  CaseName=SWS  ScaleFactor=1.35
ComboName=STR009  CaseName=SK0D  ScaleFactor=1.35
ComboName=STR009  CaseName=SKAD  ScaleFactor=0
ComboName=STR009  CaseName=SWD  ScaleFactor=1.35
ComboName=STR009  CaseName=SA  ScaleFactor=1.35
ComboName=STR009  CaseName=QM01  ScaleFactor=0
ComboName=STR009  CaseName=QM02  ScaleFactor=0
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ComboName=STR009  CaseName=SQMD  ScaleFactor=0
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ComboName=STR009  CaseName=TC01  ScaleFactor=1.2
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ComboName=STR009  CaseName=TV02  ScaleFactor=0
ComboName=STR009  CaseName=RIT  ScaleFactor=0
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ComboName=STR010  CaseName=SK0S  ScaleFactor=0
ComboName=STR010  CaseName=SKAS  ScaleFactor=1
ComboName=STR010  CaseName=SWS  ScaleFactor=1
ComboName=STR010  CaseName=SK0D  ScaleFactor=0
ComboName=STR010  CaseName=SKAD  ScaleFactor=1
ComboName=STR010  CaseName=SWD  ScaleFactor=1
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ComboName=STR010  CaseName=SQMS  ScaleFactor=0
ComboName=STR010  CaseName=SQMD  ScaleFactor=0
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ComboName=STR010  CaseName=TC01  ScaleFactor=1.2
ComboName=STR010  CaseName=TC02  ScaleFactor=0
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ComboName=STR010  CaseName=TV02  ScaleFactor=0
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ComboName=STR010  CaseName=SSTS  ScaleFactor=0
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ComboName=STR011  CaseName=PPAQ  ScaleFactor=0
ComboName=STR011  CaseName=SK0S  ScaleFactor=0
ComboName=STR011  CaseName=SKAS  ScaleFactor=1
ComboName=STR011  CaseName=SWS  ScaleFactor=1
ComboName=STR011  CaseName=SK0D  ScaleFactor=0
ComboName=STR011  CaseName=SKAD  ScaleFactor=1
ComboName=STR011  CaseName=SWD  ScaleFactor=1
```

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ComboName=STR011  CaseName=QM01  ScaleFactor=1.35
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ComboName=STR011  CaseName=SQMD  ScaleFactor=0
ComboName=STR011  CaseName=FA01  ScaleFactor=0
ComboName=STR011  CaseName=TC01  ScaleFactor=0.72
ComboName=STR011  CaseName=TC02  ScaleFactor=0
ComboName=STR011  CaseName=TV01  ScaleFactor=0
ComboName=STR011  CaseName=TV02  ScaleFactor=0
ComboName=STR011  CaseName=RIT  ScaleFactor=0
ComboName=STR011  CaseName=SSTS  ScaleFactor=0
ComboName=STR011  CaseName=IS01  ScaleFactor=0
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ComboName=STR012  CaseName=PPAQ  ScaleFactor=0
ComboName=STR012  CaseName=SK0S  ScaleFactor=1.35
ComboName=STR012  CaseName=SKAS  ScaleFactor=0
ComboName=STR012  CaseName=SWS  ScaleFactor=1.35
ComboName=STR012  CaseName=SK0D  ScaleFactor=0
ComboName=STR012  CaseName=SKAD  ScaleFactor=1
ComboName=STR012  CaseName=SWD  ScaleFactor=1
ComboName=STR012  CaseName=SA  ScaleFactor=1.35
ComboName=STR012  CaseName=QM01  ScaleFactor=1.35
ComboName=STR012  CaseName=QM02  ScaleFactor=1.35
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ComboName=STR012  CaseName=SQMD  ScaleFactor=0
ComboName=STR012  CaseName=FA01  ScaleFactor=0
ComboName=STR012  CaseName=TC01  ScaleFactor=0.72
ComboName=STR012  CaseName=TC02  ScaleFactor=0
ComboName=STR012  CaseName=TV01  ScaleFactor=0
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ComboName=STR012  CaseName=SSTS  ScaleFactor=0
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ComboName=STR013  CaseName=SKAD  ScaleFactor=0
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ComboName=STR013  CaseName=QM02  ScaleFactor=1.35
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ComboName=STR013  CaseName=SQMD  ScaleFactor=1.35
ComboName=STR013  CaseName=FA01  ScaleFactor=0
ComboName=STR013  CaseName=TC01  ScaleFactor=0.72
ComboName=STR013  CaseName=TC02  ScaleFactor=0
ComboName=STR013  CaseName=TV01  ScaleFactor=0
ComboName=STR013  CaseName=TV02  ScaleFactor=0
ComboName=STR013  CaseName=RIT  ScaleFactor=0
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ComboName=STR014  CaseName=SKAS  ScaleFactor=0
ComboName=STR014  CaseName=SWS  ScaleFactor=1.35
ComboName=STR014  CaseName=SK0D  ScaleFactor=0
ComboName=STR014  CaseName=SKAD  ScaleFactor=1
ComboName=STR014  CaseName=SWD  ScaleFactor=1
ComboName=STR014  CaseName=SA  ScaleFactor=1
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ComboName=STR014  CaseName=SQMD  ScaleFactor=0
ComboName=STR014  CaseName=FA01  ScaleFactor=0
ComboName=STR014  CaseName=TC01  ScaleFactor=0.72
ComboName=STR014  CaseName=TC02  ScaleFactor=0
ComboName=STR014  CaseName=TV01  ScaleFactor=0
ComboName=STR014  CaseName=TV02  ScaleFactor=0
ComboName=STR014  CaseName=RIT  ScaleFactor=0
ComboName=STR014  CaseName=SSTS  ScaleFactor=0
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ComboName=STR015  CaseName=SKAS  ScaleFactor=0
ComboName=STR015  CaseName=SWS  ScaleFactor=1.35
ComboName=STR015  CaseName=SK0D  ScaleFactor=1.35
ComboName=STR015  CaseName=SKAD  ScaleFactor=0
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ComboName=STR015  CaseName=SQMD  ScaleFactor=1.35
ComboName=STR015  CaseName=FA01  ScaleFactor=0
ComboName=STR015  CaseName=TC01  ScaleFactor=0.72
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ComboName=STR015  CaseName=TV02  ScaleFactor=0
ComboName=STR015  CaseName=RIT  ScaleFactor=0
ComboName=STR015  CaseName=SSTS  ScaleFactor=0
ComboName=STR015  CaseName=IS01  ScaleFactor=0
ComboName=STR016  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1.35  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=STR016  CaseName=SK0S  ScaleFactor=1.35
ComboName=STR016  CaseName=SKAS  ScaleFactor=0
ComboName=STR016  CaseName=SWS  ScaleFactor=1.35
```

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ComboName=STR016  CaseName=SKAD  ScaleFactor=1
ComboName=STR016  CaseName=SWD  ScaleFactor=1
ComboName=STR016  CaseName=SA  ScaleFactor=1.35
ComboName=STR016  CaseName=QM01  ScaleFactor=1.0125
ComboName=STR016  CaseName=QM02  ScaleFactor=1.0125
ComboName=STR016  CaseName=SQMS  ScaleFactor=1.0125
ComboName=STR016  CaseName=SQMD  ScaleFactor=0
ComboName=STR016  CaseName=FA01  ScaleFactor=1.35
ComboName=STR016  CaseName=TC01  ScaleFactor=0.72
ComboName=STR016  CaseName=TC02  ScaleFactor=0
ComboName=STR016  CaseName=TV01  ScaleFactor=0
ComboName=STR016  CaseName=TV02  ScaleFactor=0
ComboName=STR016  CaseName=RIT  ScaleFactor=0
ComboName=STR016  CaseName=SSTS  ScaleFactor=0
ComboName=STR016  CaseName=IS01  ScaleFactor=0
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ComboName=STR017  CaseName=SKAS  ScaleFactor=1
ComboName=STR017  CaseName=SWS  ScaleFactor=1
ComboName=STR017  CaseName=SK0D  ScaleFactor=0
ComboName=STR017  CaseName=SKAD  ScaleFactor=1
ComboName=STR017  CaseName=SWD  ScaleFactor=1
ComboName=STR017  CaseName=SA  ScaleFactor=1.35
ComboName=STR017  CaseName=QM01  ScaleFactor=1.0125
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ComboName=STR017  CaseName=FA01  ScaleFactor=0
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ComboName=STR017  CaseName=TV02  ScaleFactor=0
ComboName=STR017  CaseName=RIT  ScaleFactor=0
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ComboName=STR018  CaseName=SKAD  ScaleFactor=1
ComboName=STR018  CaseName=SWD  ScaleFactor=1
ComboName=STR018  CaseName=SA  ScaleFactor=1.35
ComboName=STR018  CaseName=QM01  ScaleFactor=1.0125
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ComboName=STR018  CaseName=FA01  ScaleFactor=0
ComboName=STR018  CaseName=TC01  ScaleFactor=1.2
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ComboName=STR018  CaseName=RIT  ScaleFactor=0
ComboName=STR018  CaseName=SSTS  ScaleFactor=0
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ComboName=STR019  CaseName=SA  ScaleFactor=1.35
ComboName=STR019  CaseName=QM01  ScaleFactor=1.0125
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ComboName=STR019  CaseName=SQMS  ScaleFactor=1.0125
ComboName=STR019  CaseName=SQMD  ScaleFactor=1.0125
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ComboName=STR019  CaseName=TC01  ScaleFactor=1.2
ComboName=STR019  CaseName=TC02  ScaleFactor=0
ComboName=STR019  CaseName=TV01  ScaleFactor=0
ComboName=STR019  CaseName=TV02  ScaleFactor=0
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ComboName=STR020  CaseName=SWD  ScaleFactor=1
ComboName=STR020  CaseName=SA  ScaleFactor=1
ComboName=STR020  CaseName=QM01  ScaleFactor=0
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ComboName=STR020  CaseName=SQMD  ScaleFactor=0
ComboName=STR020  CaseName=FA01  ScaleFactor=0
ComboName=STR020  CaseName=TC01  ScaleFactor=1.2
ComboName=STR020  CaseName=TC02  ScaleFactor=0
ComboName=STR020  CaseName=TV01  ScaleFactor=0
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ComboName=STR020  CaseName=RIT  ScaleFactor=0
ComboName=STR020  CaseName=SSTS  ScaleFactor=0
ComboName=STR020  CaseName=IS01  ScaleFactor=0
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ComboName=STR021  CaseName=SK0D  ScaleFactor=1.35
ComboName=STR021  CaseName=SKAD  ScaleFactor=0
ComboName=STR021  CaseName=SWD  ScaleFactor=1.35
ComboName=STR021  CaseName=SA  ScaleFactor=1
ComboName=STR021  CaseName=QM01  ScaleFactor=0
ComboName=STR021  CaseName=QM02  ScaleFactor=0
ComboName=STR021  CaseName=SQMS  ScaleFactor=1.0125
ComboName=STR021  CaseName=SQMD  ScaleFactor=1.0125
ComboName=STR021  CaseName=FA01  ScaleFactor=0
ComboName=STR021  CaseName=TC01  ScaleFactor=1.2
ComboName=STR021  CaseName=TC02  ScaleFactor=0
ComboName=STR021  CaseName=TV01  ScaleFactor=0
ComboName=STR021  CaseName=TV02  ScaleFactor=0
ComboName=STR021  CaseName=RIT  ScaleFactor=0
ComboName=STR021  CaseName=SSTS  ScaleFactor=0
ComboName=STR021  CaseName=IS01  ScaleFactor=0
ComboName=STR022  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1.35  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=STR022  CaseName=SKAS  ScaleFactor=0
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ComboName=STR022  CaseName=SK0D  ScaleFactor=1.35
ComboName=STR022  CaseName=SKAD  ScaleFactor=0
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ComboName=STR022  CaseName=TV02  ScaleFactor=0
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ComboName=STR025  CaseName=QM02  ScaleFactor=1.0125
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CONSORZIO BBM
BRESCIA | BERGAMO | MILANO

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ComboName=STR026  CaseName=SK0D  ScaleFactor=1.35
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ComboName=STR026  CaseName=SA  ScaleFactor=1.35
ComboName=STR026  CaseName=QM01  ScaleFactor=1.0125
ComboName=STR026  CaseName=QM02  ScaleFactor=1.0125
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ComboName=STR026  CaseName=FA01  ScaleFactor=0
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ComboName=STR027  CaseName=SQMD  ScaleFactor=0
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Società di Progetto
Brebemi SpA

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CONSORZIO BBM
BRESCIA | BERGAMO | MILANO

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Società di Progetto
Brebemi SpA

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CONSORZIO BBM
BRESCIA | BERGAMO | MILANO

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Società di Progetto
Brebemi SpA

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BBM CONSORZIO
BRESCIA | BERGAMO | MILANO

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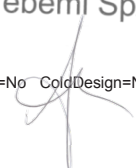
Società di Progetto
Brebemi SpA

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BBM CONSORZIO
BRESCIA | BERGAMO | MILANO

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Brebemi SpA

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CONSORZIO BBM
BRESCIA | BERGAMO | MILANO

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Società di Progetto
Brebemi SpA

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Società di Progetto
Brebemi SpA

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CONSORZIO **BBM**
BRESCIA | BERGAMO | MILANO

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ComboName=STR106  CaseName=QM02   ScaleFactor=1.0125
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ComboName=STR106  CaseName=SQMD   ScaleFactor=0
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ComboName=STR106  CaseName=TC01   ScaleFactor=0
ComboName=STR106  CaseName=TC02   ScaleFactor=0
ComboName=STR106  CaseName=TV01   ScaleFactor=1.2
ComboName=STR106  CaseName=TV02   ScaleFactor=0
ComboName=STR106  CaseName=RIT    ScaleFactor=0.72
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ComboName=STR106  CaseName=IS01   ScaleFactor=0
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ComboName=STR107  CaseName=SWS    ScaleFactor=1.35
ComboName=STR107  CaseName=SK0D   ScaleFactor=0
ComboName=STR107  CaseName=SKAD   ScaleFactor=1
ComboName=STR107  CaseName=SWD    ScaleFactor=1
ComboName=STR107  CaseName=SA     ScaleFactor=1.35
ComboName=STR107  CaseName=QM01   ScaleFactor=1.0125
ComboName=STR107  CaseName=QM02   ScaleFactor=1.0125
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ComboName=STR107  CaseName=SQMD   ScaleFactor=0
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ComboName=STR107  CaseName=TC01   ScaleFactor=0
ComboName=STR107  CaseName=TC02   ScaleFactor=0
ComboName=STR107  CaseName=TV01   ScaleFactor=1.2
ComboName=STR107  CaseName=TV02   ScaleFactor=0
ComboName=STR107  CaseName=RIT    ScaleFactor=0.72
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ComboName=STR108  CaseName=SKAS   ScaleFactor=0
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ComboName=STR108  CaseName=SK0D   ScaleFactor=1.35
ComboName=STR108  CaseName=SKAD   ScaleFactor=0
ComboName=STR108  CaseName=SWD    ScaleFactor=1.35
ComboName=STR108  CaseName=SA     ScaleFactor=1.35
ComboName=STR108  CaseName=QM01   ScaleFactor=1.0125
ComboName=STR108  CaseName=QM02   ScaleFactor=1.0125
ComboName=STR108  CaseName=SQMS   ScaleFactor=1.0125
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ComboName=STR108  CaseName=FA01   ScaleFactor=0
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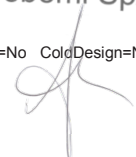
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ComboName=STR108  CaseName=TV02  ScaleFactor=0
ComboName=STR108  CaseName=RIT  ScaleFactor=0.72
ComboName=STR108  CaseName=SSTS  ScaleFactor=0
ComboName=STR108  CaseName=IS01  ScaleFactor=0
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ComboName=STR109  CaseName=PPAQ  ScaleFactor=0
ComboName=STR109  CaseName=SK0S  ScaleFactor=1.35
ComboName=STR109  CaseName=SKAS  ScaleFactor=0
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ComboName=STR109  CaseName=SK0D  ScaleFactor=0
ComboName=STR109  CaseName=SKAD  ScaleFactor=1
ComboName=STR109  CaseName=SWD  ScaleFactor=1
ComboName=STR109  CaseName=SA  ScaleFactor=1
ComboName=STR109  CaseName=QM01  ScaleFactor=0
ComboName=STR109  CaseName=QM02  ScaleFactor=0
ComboName=STR109  CaseName=SQMS  ScaleFactor=1.0125
ComboName=STR109  CaseName=SQMD  ScaleFactor=0
ComboName=STR109  CaseName=FA01  ScaleFactor=0
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ComboName=STR109  CaseName=TC02  ScaleFactor=0
ComboName=STR109  CaseName=TV01  ScaleFactor=1.2
ComboName=STR109  CaseName=TV02  ScaleFactor=0
ComboName=STR109  CaseName=RIT  ScaleFactor=0.72
ComboName=STR109  CaseName=SSTS  ScaleFactor=0
ComboName=STR109  CaseName=IS01  ScaleFactor=0
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ComboName=STR110  CaseName=PPAQ  ScaleFactor=0
ComboName=STR110  CaseName=SK0S  ScaleFactor=1.35
ComboName=STR110  CaseName=SKAS  ScaleFactor=0
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ComboName=STR110  CaseName=QM01  ScaleFactor=0
ComboName=STR110  CaseName=QM02  ScaleFactor=0
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ComboName=STR110  CaseName=TC02  ScaleFactor=0
ComboName=STR110  CaseName=TV01  ScaleFactor=1.2
ComboName=STR110  CaseName=TV02  ScaleFactor=0
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ComboName=STR111  CaseName=PPAQ  ScaleFactor=0
ComboName=STR111  CaseName=SK0S  ScaleFactor=1.35
ComboName=STR111  CaseName=SKAS  ScaleFactor=0
ComboName=STR111  CaseName=SWS  ScaleFactor=1.35
ComboName=STR111  CaseName=SK0D  ScaleFactor=1.35
ComboName=STR111  CaseName=SKAD  ScaleFactor=0
ComboName=STR111  CaseName=SWD  ScaleFactor=1.35
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ComboName=STR111  CaseName=QM01  ScaleFactor=0
ComboName=STR111  CaseName=QM02  ScaleFactor=0
ComboName=STR111  CaseName=SQMS  ScaleFactor=0
ComboName=STR111  CaseName=SQMD  ScaleFactor=0
ComboName=STR111  CaseName=FA01  ScaleFactor=0
ComboName=STR111  CaseName=TC01  ScaleFactor=0
ComboName=STR111  CaseName=TC02  ScaleFactor=0
ComboName=STR111  CaseName=TV01  ScaleFactor=0
ComboName=STR111  CaseName=TV02  ScaleFactor=1.2
ComboName=STR111  CaseName=RIT  ScaleFactor=0
ComboName=STR111  CaseName=SSTS  ScaleFactor=0
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ComboName=STR112  CaseName=SKAS  ScaleFactor=1
ComboName=STR112  CaseName=SWS  ScaleFactor=1
ComboName=STR112  CaseName=SK0D  ScaleFactor=0
ComboName=STR112  CaseName=SKAD  ScaleFactor=1
ComboName=STR112  CaseName=SWD  ScaleFactor=1
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ComboName=STR112  CaseName=QM02  ScaleFactor=0
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ComboName=STR112  CaseName=SQMD  ScaleFactor=0
ComboName=STR112  CaseName=FA01  ScaleFactor=0
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ComboName=STR112  CaseName=TV01  ScaleFactor=0
ComboName=STR112  CaseName=TV02  ScaleFactor=1.2
ComboName=STR112  CaseName=RIT  ScaleFactor=0
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ComboName=STR112  CaseName=IS01  ScaleFactor=0
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ComboName=STR113  CaseName=SWS  ScaleFactor=1
ComboName=STR113  CaseName=SK0D  ScaleFactor=0
ComboName=STR113  CaseName=SKAD  ScaleFactor=1
ComboName=STR113  CaseName=SWD  ScaleFactor=1
ComboName=STR113  CaseName=SA  ScaleFactor=1.35
ComboName=STR113  CaseName=QM01  ScaleFactor=1.35
ComboName=STR113  CaseName=QM02  ScaleFactor=1.35
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ComboName=STR113  CaseName=SQMD  ScaleFactor=0
ComboName=STR113  CaseName=FA01  ScaleFactor=0
ComboName=STR113  CaseName=TC01  ScaleFactor=0
ComboName=STR113  CaseName=TC02  ScaleFactor=0
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ComboName=STR113  CaseName=TV02  ScaleFactor=0.72
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ComboName=STR113  CaseName=SSTS  ScaleFactor=0
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ComboName=STR114  CaseName=QM01  ScaleFactor=1.35
ComboName=STR114  CaseName=QM02  ScaleFactor=1.35
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ComboName=STR114  CaseName=TC01  ScaleFactor=0
ComboName=STR114  CaseName=TC02  ScaleFactor=0
ComboName=STR114  CaseName=TV01  ScaleFactor=0
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ComboName=STR115  CaseName=TV01  ScaleFactor=0
ComboName=STR115  CaseName=TV02  ScaleFactor=0.72
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ComboName=STR115  CaseName=IS01  ScaleFactor=0
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ComboName=STR116  CaseName=SK0S  ScaleFactor=1.35
ComboName=STR116  CaseName=SKAS  ScaleFactor=0
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ComboName=STR116  CaseName=SWD  ScaleFactor=1
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ComboName=STR116  CaseName=TV02  ScaleFactor=0.72
ComboName=STR116  CaseName=RIT  ScaleFactor=0
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ComboName=STR117  CaseName=SWS  ScaleFactor=1.35
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ComboName=STR117  CaseName=TV02  ScaleFactor=0.72
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```

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ComboName=STR118  CaseName=TC02  ScaleFactor=0
ComboName=STR118  CaseName=TV01  ScaleFactor=0
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ComboName=STR118  CaseName=SSTS  ScaleFactor=0
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ComboName=STR119  CaseName=SKAS  ScaleFactor=1
ComboName=STR119  CaseName=SWS  ScaleFactor=1
ComboName=STR119  CaseName=SK0D  ScaleFactor=0
ComboName=STR119  CaseName=SKAD  ScaleFactor=1
ComboName=STR119  CaseName=SWD  ScaleFactor=1
ComboName=STR119  CaseName=SA  ScaleFactor=1.35
ComboName=STR119  CaseName=QM01  ScaleFactor=1.0125
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ComboName=STR120  CaseName=SA  ScaleFactor=1.35
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ComboName=STR120  CaseName=TC02  ScaleFactor=0
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ComboName=STR121  CaseName=TV01  ScaleFactor=0
ComboName=STR121  CaseName=TV02  ScaleFactor=1.2
ComboName=STR121  CaseName=RIT  ScaleFactor=0
ComboName=STR121  CaseName=SSTS  ScaleFactor=0
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ComboName=STR122  CaseName=RIT  ScaleFactor=0
ComboName=STR122  CaseName=SSTS  ScaleFactor=0
ComboName=STR122  CaseName=IS01  ScaleFactor=0
ComboName=STR123  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=STR123  CaseName=PPNS  ScaleFactor=1
ComboName=STR123  CaseName=PPAQ  ScaleFactor=0
ComboName=STR123  CaseName=SK0S  ScaleFactor=1.35
ComboName=STR123  CaseName=SKAS  ScaleFactor=0
ComboName=STR123  CaseName=SWS  ScaleFactor=1.35
```
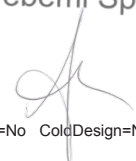
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ComboName=STR123  CaseName=SK0D  ScaleFactor=1.35
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ComboName=STR123  CaseName=SWD  ScaleFactor=1.35
ComboName=STR123  CaseName=SA  ScaleFactor=1
ComboName=STR123  CaseName=QM01  ScaleFactor=0
ComboName=STR123  CaseName=QM02  ScaleFactor=0
ComboName=STR123  CaseName=SQMS  ScaleFactor=1.0125
ComboName=STR123  CaseName=SQMD  ScaleFactor=1.0125
ComboName=STR123  CaseName=FA01  ScaleFactor=0
ComboName=STR123  CaseName=TC01  ScaleFactor=0
ComboName=STR123  CaseName=TC02  ScaleFactor=0
ComboName=STR123  CaseName=TV01  ScaleFactor=0
ComboName=STR123  CaseName=TV02  ScaleFactor=1.2
ComboName=STR123  CaseName=RIT  ScaleFactor=0
ComboName=STR123  CaseName=SSTS  ScaleFactor=0
ComboName=STR123  CaseName=IS01  ScaleFactor=0
ComboName=STR124  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1.35  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=STR124  CaseName=PPNS  ScaleFactor=1.35
ComboName=STR124  CaseName=PPAQ  ScaleFactor=0
ComboName=STR124  CaseName=SK0S  ScaleFactor=1.35
ComboName=STR124  CaseName=SKAS  ScaleFactor=0
ComboName=STR124  CaseName=SWS  ScaleFactor=1.35
ComboName=STR124  CaseName=SK0D  ScaleFactor=1.35
ComboName=STR124  CaseName=SKAD  ScaleFactor=0
ComboName=STR124  CaseName=SWD  ScaleFactor=1.35
ComboName=STR124  CaseName=SA  ScaleFactor=1.35
ComboName=STR124  CaseName=QM01  ScaleFactor=0
ComboName=STR124  CaseName=QM02  ScaleFactor=0
ComboName=STR124  CaseName=SQMS  ScaleFactor=0
ComboName=STR124  CaseName=SQMD  ScaleFactor=0
ComboName=STR124  CaseName=FA01  ScaleFactor=0
ComboName=STR124  CaseName=TC01  ScaleFactor=0.72
ComboName=STR124  CaseName=TC02  ScaleFactor=0
ComboName=STR124  CaseName=TV01  ScaleFactor=0
ComboName=STR124  CaseName=TV02  ScaleFactor=1.2
ComboName=STR124  CaseName=RIT  ScaleFactor=0
ComboName=STR124  CaseName=SSTS  ScaleFactor=0
ComboName=STR124  CaseName=IS01  ScaleFactor=0
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ComboName=STR125  CaseName=PPAQ  ScaleFactor=0
ComboName=STR125  CaseName=SK0S  ScaleFactor=0
ComboName=STR125  CaseName=SKAS  ScaleFactor=1
ComboName=STR125  CaseName=SWS  ScaleFactor=1
ComboName=STR125  CaseName=SK0D  ScaleFactor=0
ComboName=STR125  CaseName=SKAD  ScaleFactor=1
ComboName=STR125  CaseName=SWD  ScaleFactor=1
ComboName=STR125  CaseName=SA  ScaleFactor=1.35
ComboName=STR125  CaseName=QM01  ScaleFactor=0
ComboName=STR125  CaseName=QM02  ScaleFactor=0
ComboName=STR125  CaseName=SQMS  ScaleFactor=0
ComboName=STR125  CaseName=SQMD  ScaleFactor=0
ComboName=STR125  CaseName=FA01  ScaleFactor=0
ComboName=STR125  CaseName=TC01  ScaleFactor=0.72
ComboName=STR125  CaseName=TC02  ScaleFactor=0
ComboName=STR125  CaseName=TV01  ScaleFactor=0
ComboName=STR125  CaseName=TV02  ScaleFactor=1.2
ComboName=STR125  CaseName=RIT  ScaleFactor=0
ComboName=STR125  CaseName=SSTS  ScaleFactor=0
ComboName=STR125  CaseName=IS01  ScaleFactor=0
ComboName=STR126  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1.35  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=STR126  CaseName=PPNS  ScaleFactor=1.35
ComboName=STR126  CaseName=PPAQ  ScaleFactor=0
ComboName=STR126  CaseName=SK0S  ScaleFactor=0
ComboName=STR126  CaseName=SKAS  ScaleFactor=1
ComboName=STR126  CaseName=SWS  ScaleFactor=1
ComboName=STR126  CaseName=SK0D  ScaleFactor=0
ComboName=STR126  CaseName=SKAD  ScaleFactor=1
ComboName=STR126  CaseName=SWD  ScaleFactor=1
ComboName=STR126  CaseName=SA  ScaleFactor=1.35
ComboName=STR126  CaseName=QM01  ScaleFactor=1.0125
ComboName=STR126  CaseName=QM02  ScaleFactor=1.0125
ComboName=STR126  CaseName=SQMS  ScaleFactor=0
ComboName=STR126  CaseName=SQMD  ScaleFactor=0
ComboName=STR126  CaseName=FA01  ScaleFactor=0
ComboName=STR126  CaseName=TC01  ScaleFactor=0.72
ComboName=STR126  CaseName=TC02  ScaleFactor=0
ComboName=STR126  CaseName=TV01  ScaleFactor=0
ComboName=STR126  CaseName=TV02  ScaleFactor=1.2
ComboName=STR126  CaseName=RIT  ScaleFactor=0
ComboName=STR126  CaseName=SSTS  ScaleFactor=0
ComboName=STR126  CaseName=IS01  ScaleFactor=0
ComboName=STR127  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1.35  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=STR127  CaseName=PPAQ  ScaleFactor=0
ComboName=STR127  CaseName=SK0S  ScaleFactor=1.35
ComboName=STR127  CaseName=SKAS  ScaleFactor=0
ComboName=STR127  CaseName=SWS  ScaleFactor=1.35
ComboName=STR127  CaseName=SK0D  ScaleFactor=0
ComboName=STR127  CaseName=SKAD  ScaleFactor=1
ComboName=STR127  CaseName=SWD  ScaleFactor=1
ComboName=STR127  CaseName=SA  ScaleFactor=1.35
ComboName=STR127  CaseName=QM01  ScaleFactor=1.0125
ComboName=STR127  CaseName=QM02  ScaleFactor=1.0125
ComboName=STR127  CaseName=SQMS  ScaleFactor=1.0125
ComboName=STR127  CaseName=SQMD  ScaleFactor=0
ComboName=STR127  CaseName=FA01  ScaleFactor=0
ComboName=STR127  CaseName=TC01  ScaleFactor=0.72
ComboName=STR127  CaseName=TC02  ScaleFactor=0
ComboName=STR127  CaseName=TV01  ScaleFactor=0
ComboName=STR127  CaseName=TV02  ScaleFactor=1.2
ComboName=STR127  CaseName=RIT  ScaleFactor=0
ComboName=STR127  CaseName=SSTS  ScaleFactor=0
ComboName=STR127  CaseName=IS01  ScaleFactor=0
ComboName=STR128  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1.35  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=STR128  CaseName=PPAQ  ScaleFactor=0
```

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```
ComboName=STR128  CaseName=SK0S  ScaleFactor=1.35
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ComboName=STR128  CaseName=SWS  ScaleFactor=1.35
ComboName=STR128  CaseName=SK0D  ScaleFactor=1.35
ComboName=STR128  CaseName=SKAD  ScaleFactor=0
ComboName=STR128  CaseName=SWD  ScaleFactor=1.35
ComboName=STR128  CaseName=SA  ScaleFactor=1.35
ComboName=STR128  CaseName=QM01  ScaleFactor=1.0125
ComboName=STR128  CaseName=QM02  ScaleFactor=1.0125
ComboName=STR128  CaseName=SQMS  ScaleFactor=1.0125
ComboName=STR128  CaseName=SQMD  ScaleFactor=1.0125
ComboName=STR128  CaseName=FA01  ScaleFactor=0
ComboName=STR128  CaseName=TC01  ScaleFactor=0.72
ComboName=STR128  CaseName=TC02  ScaleFactor=0
ComboName=STR128  CaseName=TV01  ScaleFactor=0
ComboName=STR128  CaseName=TV02  ScaleFactor=1.2
ComboName=STR128  CaseName=RIT  ScaleFactor=0
ComboName=STR128  CaseName=SSTS  ScaleFactor=0
ComboName=STR128  CaseName=IS01  ScaleFactor=0
ComboName=STR129  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=STR129  CaseName=PPAQ  ScaleFactor=0
ComboName=STR129  CaseName=SK0S  ScaleFactor=1.35
ComboName=STR129  CaseName=SKAS  ScaleFactor=0
ComboName=STR129  CaseName=SWS  ScaleFactor=1.35
ComboName=STR129  CaseName=SK0D  ScaleFactor=0
ComboName=STR129  CaseName=SKAD  ScaleFactor=1
ComboName=STR129  CaseName=SWD  ScaleFactor=1
ComboName=STR129  CaseName=SA  ScaleFactor=1
ComboName=STR129  CaseName=QM01  ScaleFactor=0
ComboName=STR129  CaseName=QM02  ScaleFactor=0
ComboName=STR129  CaseName=SQMS  ScaleFactor=1.0125
ComboName=STR129  CaseName=SQMD  ScaleFactor=0
ComboName=STR129  CaseName=FA01  ScaleFactor=0
ComboName=STR129  CaseName=TC01  ScaleFactor=0.72
ComboName=STR129  CaseName=TC02  ScaleFactor=0
ComboName=STR129  CaseName=TV01  ScaleFactor=0
ComboName=STR129  CaseName=TV02  ScaleFactor=1.2
ComboName=STR129  CaseName=RIT  ScaleFactor=0
ComboName=STR129  CaseName=SSTS  ScaleFactor=0
ComboName=STR129  CaseName=IS01  ScaleFactor=0
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ComboName=STR130  CaseName=PPAQ  ScaleFactor=0
ComboName=STR130  CaseName=SK0S  ScaleFactor=1.35
ComboName=STR130  CaseName=SKAS  ScaleFactor=0
ComboName=STR130  CaseName=SWS  ScaleFactor=1.35
ComboName=STR130  CaseName=SK0D  ScaleFactor=1.35
ComboName=STR130  CaseName=SKAD  ScaleFactor=0
ComboName=STR130  CaseName=SWD  ScaleFactor=1.35
ComboName=STR130  CaseName=SA  ScaleFactor=1
ComboName=STR130  CaseName=QM01  ScaleFactor=0
ComboName=STR130  CaseName=QM02  ScaleFactor=0
ComboName=STR130  CaseName=SQMS  ScaleFactor=1.0125
ComboName=STR130  CaseName=SQMD  ScaleFactor=1.0125
ComboName=STR130  CaseName=FA01  ScaleFactor=0
ComboName=STR130  CaseName=TC01  ScaleFactor=0.72
ComboName=STR130  CaseName=TC02  ScaleFactor=0
ComboName=STR130  CaseName=TV01  ScaleFactor=0
ComboName=STR130  CaseName=TV02  ScaleFactor=1.2
ComboName=STR130  CaseName=RIT  ScaleFactor=0
ComboName=STR130  CaseName=SSTS  ScaleFactor=0
ComboName=STR130  CaseName=IS01  ScaleFactor=0
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ComboName=STR131  CaseName=PPAQ  ScaleFactor=0
ComboName=STR131  CaseName=SK0S  ScaleFactor=1.35
ComboName=STR131  CaseName=SKAS  ScaleFactor=0
ComboName=STR131  CaseName=SWS  ScaleFactor=1.35
ComboName=STR131  CaseName=SK0D  ScaleFactor=1.35
ComboName=STR131  CaseName=SKAD  ScaleFactor=0
ComboName=STR131  CaseName=SWD  ScaleFactor=1.35
ComboName=STR131  CaseName=SA  ScaleFactor=1.35
ComboName=STR131  CaseName=QM01  ScaleFactor=0
ComboName=STR131  CaseName=QM02  ScaleFactor=0
ComboName=STR131  CaseName=SQMS  ScaleFactor=0
ComboName=STR131  CaseName=SQMD  ScaleFactor=0
ComboName=STR131  CaseName=FA01  ScaleFactor=0
ComboName=STR131  CaseName=TC01  ScaleFactor=0
ComboName=STR131  CaseName=TC02  ScaleFactor=0.72
ComboName=STR131  CaseName=TV01  ScaleFactor=0
ComboName=STR131  CaseName=TV02  ScaleFactor=1.2
ComboName=STR131  CaseName=RIT  ScaleFactor=0
ComboName=STR131  CaseName=SSTS  ScaleFactor=0
ComboName=STR131  CaseName=IS01  ScaleFactor=0
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ComboName=STR132  CaseName=SK0S  ScaleFactor=0
ComboName=STR132  CaseName=SKAS  ScaleFactor=1
ComboName=STR132  CaseName=SWS  ScaleFactor=1
ComboName=STR132  CaseName=SK0D  ScaleFactor=0
ComboName=STR132  CaseName=SKAD  ScaleFactor=1
ComboName=STR132  CaseName=SWD  ScaleFactor=1
ComboName=STR132  CaseName=SA  ScaleFactor=1.35
ComboName=STR132  CaseName=QM01  ScaleFactor=0
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ComboName=STR132  CaseName=SQMS  ScaleFactor=0
ComboName=STR132  CaseName=SQMD  ScaleFactor=0
ComboName=STR132  CaseName=FA01  ScaleFactor=0
ComboName=STR132  CaseName=TC01  ScaleFactor=0
ComboName=STR132  CaseName=TC02  ScaleFactor=0.72
ComboName=STR132  CaseName=TV01  ScaleFactor=0
ComboName=STR132  CaseName=TV02  ScaleFactor=1.2
ComboName=STR132  CaseName=RIT  ScaleFactor=0
ComboName=STR132  CaseName=SSTS  ScaleFactor=0
ComboName=STR132  CaseName=IS01  ScaleFactor=0
```

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ComboName=STR133  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1.35  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=STR133  CaseName=PPAQ  ScaleFactor=0
ComboName=STR133  CaseName=SK0S  ScaleFactor=0
ComboName=STR133  CaseName=SKAS  ScaleFactor=1
ComboName=STR133  CaseName=SWS  ScaleFactor=1
ComboName=STR133  CaseName=SK0D  ScaleFactor=0
ComboName=STR133  CaseName=SKAD  ScaleFactor=1
ComboName=STR133  CaseName=SWD  ScaleFactor=1
ComboName=STR133  CaseName=SA  ScaleFactor=1.35
ComboName=STR133  CaseName=QM01  ScaleFactor=1.0125
ComboName=STR133  CaseName=QM02  ScaleFactor=1.0125
ComboName=STR133  CaseName=SQMS  ScaleFactor=0
ComboName=STR133  CaseName=SQMD  ScaleFactor=0
ComboName=STR133  CaseName=FA01  ScaleFactor=0
ComboName=STR133  CaseName=TC01  ScaleFactor=0
ComboName=STR133  CaseName=TC02  ScaleFactor=0.72
ComboName=STR133  CaseName=TV01  ScaleFactor=0
ComboName=STR133  CaseName=TV02  ScaleFactor=1.2
ComboName=STR133  CaseName=RIT  ScaleFactor=0
ComboName=STR133  CaseName=SSTS  ScaleFactor=0
ComboName=STR133  CaseName=IS01  ScaleFactor=0
ComboName=STR134  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1.35  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=STR134  CaseName=PPAQ  ScaleFactor=0
ComboName=STR134  CaseName=SK0S  ScaleFactor=1.35
ComboName=STR134  CaseName=SKAS  ScaleFactor=0
ComboName=STR134  CaseName=SWS  ScaleFactor=1.35
ComboName=STR134  CaseName=SK0D  ScaleFactor=0
ComboName=STR134  CaseName=SKAD  ScaleFactor=1
ComboName=STR134  CaseName=SWD  ScaleFactor=1
ComboName=STR134  CaseName=SA  ScaleFactor=1.35
ComboName=STR134  CaseName=QM01  ScaleFactor=1.0125
ComboName=STR134  CaseName=QM02  ScaleFactor=1.0125
ComboName=STR134  CaseName=SQMS  ScaleFactor=1.0125
ComboName=STR134  CaseName=SQMD  ScaleFactor=0
ComboName=STR134  CaseName=FA01  ScaleFactor=0
ComboName=STR134  CaseName=TC01  ScaleFactor=0
ComboName=STR134  CaseName=TC02  ScaleFactor=0.72
ComboName=STR134  CaseName=TV01  ScaleFactor=0
ComboName=STR134  CaseName=TV02  ScaleFactor=1.2
ComboName=STR134  CaseName=RIT  ScaleFactor=0
ComboName=STR134  CaseName=SSTS  ScaleFactor=0
ComboName=STR134  CaseName=IS01  ScaleFactor=0
ComboName=STR135  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1.35  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=STR135  CaseName=PPNS  ScaleFactor=1.35
ComboName=STR135  CaseName=PPAQ  ScaleFactor=0
ComboName=STR135  CaseName=SK0S  ScaleFactor=1.35
ComboName=STR135  CaseName=SKAS  ScaleFactor=0
ComboName=STR135  CaseName=SWS  ScaleFactor=1.35
ComboName=STR135  CaseName=SK0D  ScaleFactor=1.35
ComboName=STR135  CaseName=SKAD  ScaleFactor=0
ComboName=STR135  CaseName=SWD  ScaleFactor=1.35
ComboName=STR135  CaseName=SA  ScaleFactor=1.35
ComboName=STR135  CaseName=QM01  ScaleFactor=1.0125
ComboName=STR135  CaseName=QM02  ScaleFactor=1.0125
ComboName=STR135  CaseName=SQMS  ScaleFactor=1.0125
ComboName=STR135  CaseName=SQMD  ScaleFactor=1.0125
ComboName=STR135  CaseName=FA01  ScaleFactor=0
ComboName=STR135  CaseName=TC01  ScaleFactor=0
ComboName=STR135  CaseName=TC02  ScaleFactor=0.72
ComboName=STR135  CaseName=TV01  ScaleFactor=0
ComboName=STR135  CaseName=TV02  ScaleFactor=1.2
ComboName=STR135  CaseName=RIT  ScaleFactor=0
ComboName=STR135  CaseName=SSTS  ScaleFactor=0
ComboName=STR135  CaseName=IS01  ScaleFactor=0
ComboName=STR136  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=STR136  CaseName=PPAQ  ScaleFactor=0
ComboName=STR136  CaseName=SK0S  ScaleFactor=1.35
ComboName=STR136  CaseName=SKAS  ScaleFactor=0
ComboName=STR136  CaseName=SWS  ScaleFactor=1.35
ComboName=STR136  CaseName=SK0D  ScaleFactor=0
ComboName=STR136  CaseName=SKAD  ScaleFactor=1
ComboName=STR136  CaseName=SWD  ScaleFactor=1
ComboName=STR136  CaseName=SA  ScaleFactor=1
ComboName=STR136  CaseName=QM01  ScaleFactor=0
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ComboName=STR136  CaseName=TC01  ScaleFactor=0
ComboName=STR136  CaseName=TC02  ScaleFactor=0.72
ComboName=STR136  CaseName=TV01  ScaleFactor=0
ComboName=STR136  CaseName=TV02  ScaleFactor=1.2
ComboName=STR136  CaseName=RIT  ScaleFactor=0
ComboName=STR136  CaseName=SSTS  ScaleFactor=0
ComboName=STR136  CaseName=IS01  ScaleFactor=0
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ComboName=STR137  CaseName=PPAQ  ScaleFactor=0
ComboName=STR137  CaseName=SK0S  ScaleFactor=1.35
ComboName=STR137  CaseName=SKAS  ScaleFactor=0
ComboName=STR137  CaseName=SWS  ScaleFactor=1.35
ComboName=STR137  CaseName=SK0D  ScaleFactor=1.35
ComboName=STR137  CaseName=SKAD  ScaleFactor=0
ComboName=STR137  CaseName=SWD  ScaleFactor=1.35
ComboName=STR137  CaseName=SA  ScaleFactor=1
ComboName=STR137  CaseName=QM01  ScaleFactor=0
ComboName=STR137  CaseName=QM02  ScaleFactor=0
ComboName=STR137  CaseName=SQMS  ScaleFactor=1.0125
ComboName=STR137  CaseName=SQMD  ScaleFactor=1.0125
ComboName=STR137  CaseName=FA01  ScaleFactor=0
ComboName=STR137  CaseName=TC01  ScaleFactor=0
ComboName=STR137  CaseName=TC02  ScaleFactor=0.72
ComboName=STR137  CaseName=TV01  ScaleFactor=0
ComboName=STR137  CaseName=TV02  ScaleFactor=1.2
```

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ComboName=STR137  CaseName=RIT  ScaleFactor=0
ComboName=STR137  CaseName=SSTS  ScaleFactor=0
ComboName=STR137  CaseName=IS01  ScaleFactor=0
ComboName=STR138  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1.35  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=STR138  CaseName=PPNS  ScaleFactor=1.35
ComboName=STR138  CaseName=PPAQ  ScaleFactor=0
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ComboName=STR138  CaseName=SKAS  ScaleFactor=0
ComboName=STR138  CaseName=SWS  ScaleFactor=1.35
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ComboName=STR138  CaseName=SKAD  ScaleFactor=0
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ComboName=STR138  CaseName=QM01  ScaleFactor=0
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ComboName=STR138  CaseName=SQMD  ScaleFactor=0
ComboName=STR138  CaseName=FA01  ScaleFactor=0
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ComboName=STR138  CaseName=TV02  ScaleFactor=1.2
ComboName=STR138  CaseName=RIT  ScaleFactor=0.72
ComboName=STR138  CaseName=SSTS  ScaleFactor=0
ComboName=STR138  CaseName=IS01  ScaleFactor=0
ComboName=STR139  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1.35  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=STR139  CaseName=PPAQ  ScaleFactor=0
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ComboName=STR139  CaseName=SWD  ScaleFactor=1
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ComboName=STR139  CaseName=SQMD  ScaleFactor=0
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ComboName=STR139  CaseName=TV02  ScaleFactor=1.2
ComboName=STR139  CaseName=RIT  ScaleFactor=0.72
ComboName=STR139  CaseName=SSTS  ScaleFactor=0
ComboName=STR139  CaseName=IS01  ScaleFactor=0
ComboName=STR140  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1.35  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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Società di Progetto
Brebemi SpA

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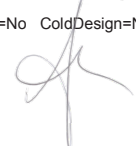
Società di Progetto
Brebemi SpA

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CONSORZIO BBM
BRESCIA | BERGAMO | MILANO

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Società di Progetto
Brebemi SpA

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CONSORZIO BBM
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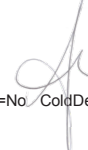
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Società di Progetto
Brebemi SpA

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Società di Progetto
Brebemi SpA

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CONSORZIO BBM
BRESCIA | BERGAMO | MILANO

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ComboName=STR174  CaseName=SWS  ScaleFactor=1
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ComboName=STR174  CaseName=TC01  ScaleFactor=0
ComboName=STR174  CaseName=TC02  ScaleFactor=0
ComboName=STR174  CaseName=TV01  ScaleFactor=0.72
ComboName=STR174  CaseName=TV02  ScaleFactor=0
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ComboName=STR176  CaseName=SA  ScaleFactor=1.35
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Società di Progetto
Brebemi SpA

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CONSORZIO BBM
BRESCIA | BERGAMO | MILANO

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ComboName=SIS04  CaseName=SK0D  ScaleFactor=1
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Società di Progetto
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	Doc. N. 60237-00000-A00.doc	CODIFICA DOCUMENTO 04RCDII100000000000500A00	REV. 00	FOGLIO 142 di 442

BBM CONSORZIO
BRESCIA | BERGAMO | MILANO

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ComboName=SIS06  CaseName=SWS  ScaleFactor=1
ComboName=SIS06  CaseName=SK0D  ScaleFactor=1
ComboName=SIS06  CaseName=SKAD  ScaleFactor=0
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ComboName=SIS06  CaseName=QM01  ScaleFactor=0
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ComboName=SIS12  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=SIS12  CaseName=PPAQ  ScaleFactor=0
ComboName=SIS12  CaseName=SK0S  ScaleFactor=0
ComboName=SIS12  CaseName=SKAS  ScaleFactor=1
ComboName=SIS12  CaseName=SWS  ScaleFactor=1
ComboName=SIS12  CaseName=SK0D  ScaleFactor=1
ComboName=SIS12  CaseName=SKAD  ScaleFactor=0
ComboName=SIS12  CaseName=SWD  ScaleFactor=1
ComboName=SIS12  CaseName=SA  ScaleFactor=1
ComboName=SIS12  CaseName=QM01  ScaleFactor=0
ComboName=SIS12  CaseName=QM02  ScaleFactor=0
ComboName=SIS12  CaseName=SQMS  ScaleFactor=0
ComboName=SIS12  CaseName=SQMD  ScaleFactor=0
ComboName=SIS12  CaseName=TC01  ScaleFactor=0
ComboName=SIS12  CaseName=TC02  ScaleFactor=0.5
ComboName=SIS12  CaseName=TV01  ScaleFactor=0
ComboName=SIS12  CaseName=TV02  ScaleFactor=0
ComboName=SIS12  CaseName=RIT  ScaleFactor=0
ComboName=SIS12  CaseName=SSTS  ScaleFactor=1
ComboName=SIS12  CaseName=IS01  ScaleFactor=1
ComboName=SIS12  CaseName=IS02  ScaleFactor=-0.3
ComboName=SIS13  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=SIS13  CaseName=PPNS  ScaleFactor=1
ComboName=SIS13  CaseName=PPAQ  ScaleFactor=0
ComboName=SIS13  CaseName=SK0S  ScaleFactor=0
ComboName=SIS13  CaseName=SKAS  ScaleFactor=1
ComboName=SIS13  CaseName=SWS  ScaleFactor=1
ComboName=SIS13  CaseName=SK0D  ScaleFactor=1
ComboName=SIS13  CaseName=SKAD  ScaleFactor=0
ComboName=SIS13  CaseName=SWD  ScaleFactor=1
ComboName=SIS13  CaseName=SA  ScaleFactor=1
ComboName=SIS13  CaseName=QM01  ScaleFactor=0
ComboName=SIS13  CaseName=QM02  ScaleFactor=0
ComboName=SIS13  CaseName=SQMS  ScaleFactor=0
ComboName=SIS13  CaseName=SQMD  ScaleFactor=0
ComboName=SIS13  CaseName=TC01  ScaleFactor=0
ComboName=SIS13  CaseName=TC02  ScaleFactor=0
ComboName=SIS13  CaseName=TV01  ScaleFactor=0.5
ComboName=SIS13  CaseName=TV02  ScaleFactor=0
ComboName=SIS13  CaseName=RIT  ScaleFactor=0
ComboName=SIS13  CaseName=SSTS  ScaleFactor=1
ComboName=SIS13  CaseName=IS01  ScaleFactor=1
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ComboName=SIS14  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=SIS14  CaseName=PPNS  ScaleFactor=1
ComboName=SIS14  CaseName=PPAQ  ScaleFactor=0
ComboName=SIS14  CaseName=SK0S  ScaleFactor=0
ComboName=SIS14  CaseName=SKAS  ScaleFactor=1
ComboName=SIS14  CaseName=SWS  ScaleFactor=1
ComboName=SIS14  CaseName=SK0D  ScaleFactor=1
ComboName=SIS14  CaseName=SKAD  ScaleFactor=0
ComboName=SIS14  CaseName=SWD  ScaleFactor=1
ComboName=SIS14  CaseName=SA  ScaleFactor=1
ComboName=SIS14  CaseName=QM01  ScaleFactor=0
ComboName=SIS14  CaseName=QM02  ScaleFactor=0
ComboName=SIS14  CaseName=SQMS  ScaleFactor=0
ComboName=SIS14  CaseName=SQMD  ScaleFactor=0
ComboName=SIS14  CaseName=TC01  ScaleFactor=0
ComboName=SIS14  CaseName=TC02  ScaleFactor=0
ComboName=SIS14  CaseName=TV01  ScaleFactor=0
ComboName=SIS14  CaseName=TV02  ScaleFactor=0.5
ComboName=SIS14  CaseName=RIT  ScaleFactor=0
ComboName=SIS14  CaseName=SSTS  ScaleFactor=1
ComboName=SIS14  CaseName=IS01  ScaleFactor=1
ComboName=SIS14  CaseName=IS02  ScaleFactor=-0.3
ComboName=SIS15  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=SIS15  CaseName=PPNS  ScaleFactor=1
ComboName=SIS15  CaseName=PPAQ  ScaleFactor=0
ComboName=SIS15  CaseName=SK0S  ScaleFactor=0
ComboName=SIS15  CaseName=SKAS  ScaleFactor=1
ComboName=SIS15  CaseName=SWS  ScaleFactor=1
ComboName=SIS15  CaseName=SK0D  ScaleFactor=1
```

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ComboName=SIS15  CaseName=SKAD  ScaleFactor=0
ComboName=SIS15  CaseName=SWD  ScaleFactor=1
ComboName=SIS15  CaseName=SA  ScaleFactor=1
ComboName=SIS15  CaseName=QM01  ScaleFactor=0
ComboName=SIS15  CaseName=QM02  ScaleFactor=0
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ComboName=SIS15  CaseName=SQMD  ScaleFactor=0
ComboName=SIS15  CaseName=TC01  ScaleFactor=0
ComboName=SIS15  CaseName=TC02  ScaleFactor=0
ComboName=SIS15  CaseName=TV01  ScaleFactor=0
ComboName=SIS15  CaseName=TV02  ScaleFactor=0
ComboName=SIS15  CaseName=RIT  ScaleFactor=0.5
ComboName=SIS15  CaseName=SSTS  ScaleFactor=1
ComboName=SIS15  CaseName=IS01  ScaleFactor=1
ComboName=SIS15  CaseName=IS02  ScaleFactor=-0.3
ComboName=SIS16  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=SIS16  CaseName=PPNS  ScaleFactor=1
ComboName=SIS16  CaseName=PPAQ  ScaleFactor=0
ComboName=SIS16  CaseName=SK0S  ScaleFactor=0
ComboName=SIS16  CaseName=SKAS  ScaleFactor=1
ComboName=SIS16  CaseName=SWS  ScaleFactor=1
ComboName=SIS16  CaseName=SK0D  ScaleFactor=1
ComboName=SIS16  CaseName=SKAD  ScaleFactor=0
ComboName=SIS16  CaseName=SWD  ScaleFactor=1
ComboName=SIS16  CaseName=SA  ScaleFactor=1
ComboName=SIS16  CaseName=QM01  ScaleFactor=0
ComboName=SIS16  CaseName=QM02  ScaleFactor=0
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ComboName=SIS16  CaseName=TC01  ScaleFactor=0.5
ComboName=SIS16  CaseName=TC02  ScaleFactor=0
ComboName=SIS16  CaseName=TV01  ScaleFactor=0.5
ComboName=SIS16  CaseName=TV02  ScaleFactor=0
ComboName=SIS16  CaseName=RIT  ScaleFactor=0
ComboName=SIS16  CaseName=SSTS  ScaleFactor=1
ComboName=SIS16  CaseName=IS01  ScaleFactor=1
ComboName=SIS16  CaseName=IS02  ScaleFactor=-0.3
ComboName=SIS17  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=SIS17  CaseName=PPNS  ScaleFactor=1
ComboName=SIS17  CaseName=PPAQ  ScaleFactor=0
ComboName=SIS17  CaseName=SK0S  ScaleFactor=0
ComboName=SIS17  CaseName=SKAS  ScaleFactor=1
ComboName=SIS17  CaseName=SWS  ScaleFactor=1
ComboName=SIS17  CaseName=SK0D  ScaleFactor=1
ComboName=SIS17  CaseName=SKAD  ScaleFactor=0
ComboName=SIS17  CaseName=SWD  ScaleFactor=1
ComboName=SIS17  CaseName=SA  ScaleFactor=1
ComboName=SIS17  CaseName=QM01  ScaleFactor=0
ComboName=SIS17  CaseName=QM02  ScaleFactor=0
ComboName=SIS17  CaseName=SQMS  ScaleFactor=0
ComboName=SIS17  CaseName=SQMD  ScaleFactor=0
ComboName=SIS17  CaseName=TC01  ScaleFactor=0.5
ComboName=SIS17  CaseName=TC02  ScaleFactor=0
ComboName=SIS17  CaseName=TV01  ScaleFactor=0
ComboName=SIS17  CaseName=TV02  ScaleFactor=0.5
ComboName=SIS17  CaseName=RIT  ScaleFactor=0
ComboName=SIS17  CaseName=SSTS  ScaleFactor=1
ComboName=SIS17  CaseName=IS01  ScaleFactor=1
ComboName=SIS17  CaseName=IS02  ScaleFactor=-0.3
ComboName=SIS18  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=SIS18  CaseName=PPNS  ScaleFactor=1
ComboName=SIS18  CaseName=PPAQ  ScaleFactor=0
ComboName=SIS18  CaseName=SK0S  ScaleFactor=0
ComboName=SIS18  CaseName=SKAS  ScaleFactor=1
ComboName=SIS18  CaseName=SWS  ScaleFactor=1
ComboName=SIS18  CaseName=SK0D  ScaleFactor=1
ComboName=SIS18  CaseName=SKAD  ScaleFactor=0
ComboName=SIS18  CaseName=SWD  ScaleFactor=1
ComboName=SIS18  CaseName=SA  ScaleFactor=1
ComboName=SIS18  CaseName=QM01  ScaleFactor=0
ComboName=SIS18  CaseName=QM02  ScaleFactor=0
ComboName=SIS18  CaseName=SQMS  ScaleFactor=0
ComboName=SIS18  CaseName=SQMD  ScaleFactor=0
ComboName=SIS18  CaseName=TC01  ScaleFactor=0.5
ComboName=SIS18  CaseName=TC02  ScaleFactor=0
ComboName=SIS18  CaseName=TV01  ScaleFactor=0
ComboName=SIS18  CaseName=TV02  ScaleFactor=0
ComboName=SIS18  CaseName=RIT  ScaleFactor=0.5
ComboName=SIS18  CaseName=SSTS  ScaleFactor=1
ComboName=SIS18  CaseName=IS01  ScaleFactor=1
ComboName=SIS18  CaseName=IS02  ScaleFactor=-0.3
ComboName=SIS19  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=SIS19  CaseName=PPNS  ScaleFactor=1
ComboName=SIS19  CaseName=PPAQ  ScaleFactor=0
ComboName=SIS19  CaseName=SK0S  ScaleFactor=0
ComboName=SIS19  CaseName=SKAS  ScaleFactor=1
ComboName=SIS19  CaseName=SWS  ScaleFactor=1
ComboName=SIS19  CaseName=SK0D  ScaleFactor=1
ComboName=SIS19  CaseName=SKAD  ScaleFactor=0
ComboName=SIS19  CaseName=SWD  ScaleFactor=1
ComboName=SIS19  CaseName=SA  ScaleFactor=1
ComboName=SIS19  CaseName=QM01  ScaleFactor=0
ComboName=SIS19  CaseName=QM02  ScaleFactor=0
ComboName=SIS19  CaseName=SQMS  ScaleFactor=0
ComboName=SIS19  CaseName=SQMD  ScaleFactor=0
ComboName=SIS19  CaseName=TC01  ScaleFactor=0
ComboName=SIS19  CaseName=TC02  ScaleFactor=0
ComboName=SIS19  CaseName=TV01  ScaleFactor=0
ComboName=SIS19  CaseName=TV02  ScaleFactor=0
ComboName=SIS19  CaseName=RIT  ScaleFactor=0
ComboName=SIS19  CaseName=SSTS  ScaleFactor=1
ComboName=SIS19  CaseName=IS01  ScaleFactor=0.3
ComboName=SIS19  CaseName=IS02  ScaleFactor=1
ComboName=SIS20  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=SIS20  CaseName=PPNS  ScaleFactor=1
ComboName=SIS20  CaseName=PPAQ  ScaleFactor=0
ComboName=SIS20  CaseName=SK0S  ScaleFactor=0
```

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ComboName=SIS20  CaseName=SKAS  ScaleFactor=1
ComboName=SIS20  CaseName=SWS  ScaleFactor=1
ComboName=SIS20  CaseName=SK0D  ScaleFactor=1
ComboName=SIS20  CaseName=SKAD  ScaleFactor=0
ComboName=SIS20  CaseName=SWD  ScaleFactor=1
ComboName=SIS20  CaseName=SA  ScaleFactor=1
ComboName=SIS20  CaseName=QM01  ScaleFactor=0
ComboName=SIS20  CaseName=QM02  ScaleFactor=0
ComboName=SIS20  CaseName=SQMS  ScaleFactor=0
ComboName=SIS20  CaseName=SQMD  ScaleFactor=0
ComboName=SIS20  CaseName=TC01  ScaleFactor=0.5
ComboName=SIS20  CaseName=TC02  ScaleFactor=0
ComboName=SIS20  CaseName=TV01  ScaleFactor=0
ComboName=SIS20  CaseName=TV02  ScaleFactor=0
ComboName=SIS20  CaseName=RIT  ScaleFactor=0
ComboName=SIS20  CaseName=SSTS  ScaleFactor=1
ComboName=SIS20  CaseName=IS01  ScaleFactor=0.3
ComboName=SIS20  CaseName=IS02  ScaleFactor=1
ComboName=SIS21  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=SIS21  CaseName=PPNS  ScaleFactor=1
ComboName=SIS21  CaseName=PPAQ  ScaleFactor=0
ComboName=SIS21  CaseName=SK0S  ScaleFactor=0
ComboName=SIS21  CaseName=SKAS  ScaleFactor=1
ComboName=SIS21  CaseName=SWS  ScaleFactor=1
ComboName=SIS21  CaseName=SK0D  ScaleFactor=1
ComboName=SIS21  CaseName=SKAD  ScaleFactor=0
ComboName=SIS21  CaseName=SWD  ScaleFactor=1
ComboName=SIS21  CaseName=SA  ScaleFactor=1
ComboName=SIS21  CaseName=QM01  ScaleFactor=0
ComboName=SIS21  CaseName=QM02  ScaleFactor=0
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ComboName=SIS21  CaseName=SQMD  ScaleFactor=0
ComboName=SIS21  CaseName=TC01  ScaleFactor=0
ComboName=SIS21  CaseName=TC02  ScaleFactor=0.5
ComboName=SIS21  CaseName=TV01  ScaleFactor=0
ComboName=SIS21  CaseName=TV02  ScaleFactor=0
ComboName=SIS21  CaseName=RIT  ScaleFactor=0
ComboName=SIS21  CaseName=SSTS  ScaleFactor=1
ComboName=SIS21  CaseName=IS01  ScaleFactor=0.3
ComboName=SIS21  CaseName=IS02  ScaleFactor=1
ComboName=SIS22  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=SIS22  CaseName=PPNS  ScaleFactor=1
ComboName=SIS22  CaseName=PPAQ  ScaleFactor=0
ComboName=SIS22  CaseName=SK0S  ScaleFactor=0
ComboName=SIS22  CaseName=SKAS  ScaleFactor=1
ComboName=SIS22  CaseName=SWS  ScaleFactor=1
ComboName=SIS22  CaseName=SK0D  ScaleFactor=1
ComboName=SIS22  CaseName=SKAD  ScaleFactor=0
ComboName=SIS22  CaseName=SWD  ScaleFactor=1
ComboName=SIS22  CaseName=SA  ScaleFactor=1
ComboName=SIS22  CaseName=QM01  ScaleFactor=0
ComboName=SIS22  CaseName=QM02  ScaleFactor=0
ComboName=SIS22  CaseName=SQMS  ScaleFactor=0
ComboName=SIS22  CaseName=SQMD  ScaleFactor=0
ComboName=SIS22  CaseName=TC01  ScaleFactor=0
ComboName=SIS22  CaseName=TC02  ScaleFactor=0
ComboName=SIS22  CaseName=TV01  ScaleFactor=0.5
ComboName=SIS22  CaseName=TV02  ScaleFactor=0
ComboName=SIS22  CaseName=RIT  ScaleFactor=0
ComboName=SIS22  CaseName=SSTS  ScaleFactor=1
ComboName=SIS22  CaseName=IS01  ScaleFactor=0.3
ComboName=SIS22  CaseName=IS02  ScaleFactor=1
ComboName=SIS23  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=SIS23  CaseName=PPNS  ScaleFactor=1
ComboName=SIS23  CaseName=PPAQ  ScaleFactor=0
ComboName=SIS23  CaseName=SK0S  ScaleFactor=0
ComboName=SIS23  CaseName=SKAS  ScaleFactor=1
ComboName=SIS23  CaseName=SWS  ScaleFactor=1
ComboName=SIS23  CaseName=SK0D  ScaleFactor=1
ComboName=SIS23  CaseName=SKAD  ScaleFactor=0
ComboName=SIS23  CaseName=SWD  ScaleFactor=1
ComboName=SIS23  CaseName=SA  ScaleFactor=1
ComboName=SIS23  CaseName=QM01  ScaleFactor=0
ComboName=SIS23  CaseName=QM02  ScaleFactor=0
ComboName=SIS23  CaseName=SQMS  ScaleFactor=0
ComboName=SIS23  CaseName=SQMD  ScaleFactor=0
ComboName=SIS23  CaseName=TC01  ScaleFactor=0
ComboName=SIS23  CaseName=TC02  ScaleFactor=0
ComboName=SIS23  CaseName=TV01  ScaleFactor=0
ComboName=SIS23  CaseName=TV02  ScaleFactor=0.5
ComboName=SIS23  CaseName=RIT  ScaleFactor=0
ComboName=SIS23  CaseName=SSTS  ScaleFactor=1
ComboName=SIS23  CaseName=IS01  ScaleFactor=0.3
ComboName=SIS23  CaseName=IS02  ScaleFactor=1
ComboName=SIS24  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=SIS24  CaseName=PPNS  ScaleFactor=1
ComboName=SIS24  CaseName=PPAQ  ScaleFactor=0
ComboName=SIS24  CaseName=SK0S  ScaleFactor=0
ComboName=SIS24  CaseName=SKAS  ScaleFactor=1
ComboName=SIS24  CaseName=SWS  ScaleFactor=1
ComboName=SIS24  CaseName=SK0D  ScaleFactor=1
ComboName=SIS24  CaseName=SKAD  ScaleFactor=0
ComboName=SIS24  CaseName=SWD  ScaleFactor=1
ComboName=SIS24  CaseName=SA  ScaleFactor=1
ComboName=SIS24  CaseName=QM01  ScaleFactor=0
ComboName=SIS24  CaseName=QM02  ScaleFactor=0
ComboName=SIS24  CaseName=SQMS  ScaleFactor=0
ComboName=SIS24  CaseName=SQMD  ScaleFactor=0
ComboName=SIS24  CaseName=TC01  ScaleFactor=0
ComboName=SIS24  CaseName=TC02  ScaleFactor=0
ComboName=SIS24  CaseName=TV01  ScaleFactor=0
ComboName=SIS24  CaseName=TV02  ScaleFactor=0
ComboName=SIS24  CaseName=RIT  ScaleFactor=0.5
ComboName=SIS24  CaseName=SSTS  ScaleFactor=1
ComboName=SIS24  CaseName=IS01  ScaleFactor=0.3
ComboName=SIS24  CaseName=IS02  ScaleFactor=1
ComboName=SIS25  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
```

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```
ComboName=SIS25  CaseName=PPNS  ScaleFactor=1
ComboName=SIS25  CaseName=PPAQ  ScaleFactor=0
ComboName=SIS25  CaseName=SK0S  ScaleFactor=0
ComboName=SIS25  CaseName=SKAS  ScaleFactor=1
ComboName=SIS25  CaseName=SWS  ScaleFactor=1
ComboName=SIS25  CaseName=SK0D  ScaleFactor=1
ComboName=SIS25  CaseName=SKAD  ScaleFactor=0
ComboName=SIS25  CaseName=SWD  ScaleFactor=1
ComboName=SIS25  CaseName=SA  ScaleFactor=1
ComboName=SIS25  CaseName=QM01  ScaleFactor=0
ComboName=SIS25  CaseName=QM02  ScaleFactor=0
ComboName=SIS25  CaseName=SQMS  ScaleFactor=0
ComboName=SIS25  CaseName=SQMD  ScaleFactor=0
ComboName=SIS25  CaseName=TC01  ScaleFactor=0.5
ComboName=SIS25  CaseName=TC02  ScaleFactor=0
ComboName=SIS25  CaseName=TV01  ScaleFactor=0.5
ComboName=SIS25  CaseName=TV02  ScaleFactor=0
ComboName=SIS25  CaseName=RIT  ScaleFactor=0
ComboName=SIS25  CaseName=SSTS  ScaleFactor=1
ComboName=SIS25  CaseName=IS01  ScaleFactor=0.3
ComboName=SIS25  CaseName=IS02  ScaleFactor=1
ComboName=SIS26  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=SIS26  CaseName=PPNS  ScaleFactor=1
ComboName=SIS26  CaseName=PPAQ  ScaleFactor=0
ComboName=SIS26  CaseName=SK0S  ScaleFactor=0
ComboName=SIS26  CaseName=SKAS  ScaleFactor=1
ComboName=SIS26  CaseName=SWS  ScaleFactor=1
ComboName=SIS26  CaseName=SK0D  ScaleFactor=1
ComboName=SIS26  CaseName=SKAD  ScaleFactor=0
ComboName=SIS26  CaseName=SWD  ScaleFactor=1
ComboName=SIS26  CaseName=SA  ScaleFactor=1
ComboName=SIS26  CaseName=QM01  ScaleFactor=0
ComboName=SIS26  CaseName=QM02  ScaleFactor=0
ComboName=SIS26  CaseName=SQMS  ScaleFactor=0
ComboName=SIS26  CaseName=SQMD  ScaleFactor=0
ComboName=SIS26  CaseName=TC01  ScaleFactor=0.5
ComboName=SIS26  CaseName=TC02  ScaleFactor=0
ComboName=SIS26  CaseName=TV01  ScaleFactor=0
ComboName=SIS26  CaseName=TV02  ScaleFactor=0.5
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ComboName=SIS26  CaseName=SSTS  ScaleFactor=1
ComboName=SIS26  CaseName=IS01  ScaleFactor=0.3
ComboName=SIS26  CaseName=IS02  ScaleFactor=1
ComboName=SIS27  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=SIS27  CaseName=PPAQ  ScaleFactor=0
ComboName=SIS27  CaseName=SK0S  ScaleFactor=0
ComboName=SIS27  CaseName=SKAS  ScaleFactor=1
ComboName=SIS27  CaseName=SWS  ScaleFactor=1
ComboName=SIS27  CaseName=SK0D  ScaleFactor=1
ComboName=SIS27  CaseName=SKAD  ScaleFactor=0
ComboName=SIS27  CaseName=SWD  ScaleFactor=1
ComboName=SIS27  CaseName=SA  ScaleFactor=1
ComboName=SIS27  CaseName=QM01  ScaleFactor=0
ComboName=SIS27  CaseName=QM02  ScaleFactor=0
ComboName=SIS27  CaseName=SQMS  ScaleFactor=0
ComboName=SIS27  CaseName=SQMD  ScaleFactor=0
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ComboName=SIS27  CaseName=TC02  ScaleFactor=0
ComboName=SIS27  CaseName=TV01  ScaleFactor=0
ComboName=SIS27  CaseName=TV02  ScaleFactor=0
ComboName=SIS27  CaseName=RIT  ScaleFactor=0.5
ComboName=SIS27  CaseName=SSTS  ScaleFactor=1
ComboName=SIS27  CaseName=IS01  ScaleFactor=0.3
ComboName=SIS27  CaseName=IS02  ScaleFactor=1
ComboName=SIS28  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=SIS28  CaseName=PPNS  ScaleFactor=1
ComboName=SIS28  CaseName=PPAQ  ScaleFactor=0
ComboName=SIS28  CaseName=SK0S  ScaleFactor=0
ComboName=SIS28  CaseName=SKAS  ScaleFactor=1
ComboName=SIS28  CaseName=SWS  ScaleFactor=1
ComboName=SIS28  CaseName=SK0D  ScaleFactor=1
ComboName=SIS28  CaseName=SKAD  ScaleFactor=0
ComboName=SIS28  CaseName=SWD  ScaleFactor=1
ComboName=SIS28  CaseName=SA  ScaleFactor=1
ComboName=SIS28  CaseName=QM01  ScaleFactor=0
ComboName=SIS28  CaseName=QM02  ScaleFactor=0
ComboName=SIS28  CaseName=SQMS  ScaleFactor=0
ComboName=SIS28  CaseName=SQMD  ScaleFactor=0
ComboName=SIS28  CaseName=TC01  ScaleFactor=0
ComboName=SIS28  CaseName=TC02  ScaleFactor=0
ComboName=SIS28  CaseName=TV01  ScaleFactor=0
ComboName=SIS28  CaseName=TV02  ScaleFactor=0
ComboName=SIS28  CaseName=RIT  ScaleFactor=0
ComboName=SIS28  CaseName=SSTS  ScaleFactor=1
ComboName=SIS28  CaseName=IS01  ScaleFactor=0.3
ComboName=SIS28  CaseName=IS02  ScaleFactor=-1
ComboName=SIS29  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=SIS29  CaseName=PPNS  ScaleFactor=1
ComboName=SIS29  CaseName=PPAQ  ScaleFactor=0
ComboName=SIS29  CaseName=SK0S  ScaleFactor=0
ComboName=SIS29  CaseName=SKAS  ScaleFactor=1
ComboName=SIS29  CaseName=SWS  ScaleFactor=1
ComboName=SIS29  CaseName=SK0D  ScaleFactor=1
ComboName=SIS29  CaseName=SKAD  ScaleFactor=0
ComboName=SIS29  CaseName=SWD  ScaleFactor=1
ComboName=SIS29  CaseName=SA  ScaleFactor=1
ComboName=SIS29  CaseName=QM01  ScaleFactor=0
ComboName=SIS29  CaseName=QM02  ScaleFactor=0
ComboName=SIS29  CaseName=SQMS  ScaleFactor=0
ComboName=SIS29  CaseName=SQMD  ScaleFactor=0
ComboName=SIS29  CaseName=TC01  ScaleFactor=0.5
ComboName=SIS29  CaseName=TC02  ScaleFactor=0
ComboName=SIS29  CaseName=TV01  ScaleFactor=0
ComboName=SIS29  CaseName=TV02  ScaleFactor=0
ComboName=SIS29  CaseName=RIT  ScaleFactor=0
ComboName=SIS29  CaseName=SSTS  ScaleFactor=1
```

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```
ComboName=SIS29   CaseName=IS01   ScaleFactor=0.3
ComboName=SIS29   CaseName=IS02   ScaleFactor=-1
ComboName=SIS30   ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=SIS30   CaseName=PPNS   ScaleFactor=1
ComboName=SIS30   CaseName=PPAQ   ScaleFactor=0
ComboName=SIS30   CaseName=SK0S   ScaleFactor=0
ComboName=SIS30   CaseName=SKAS   ScaleFactor=1
ComboName=SIS30   CaseName=SWS   ScaleFactor=1
ComboName=SIS30   CaseName=SK0D   ScaleFactor=1
ComboName=SIS30   CaseName=SKAD   ScaleFactor=0
ComboName=SIS30   CaseName=SWD   ScaleFactor=1
ComboName=SIS30   CaseName=SA   ScaleFactor=1
ComboName=SIS30   CaseName=QM01   ScaleFactor=0
ComboName=SIS30   CaseName=QM02   ScaleFactor=0
ComboName=SIS30   CaseName=SQMS   ScaleFactor=0
ComboName=SIS30   CaseName=SQMD   ScaleFactor=-1
ComboName=SIS30   CaseName=TC01   ScaleFactor=0
ComboName=SIS30   CaseName=TC02   ScaleFactor=0.5
ComboName=SIS30   CaseName=TV01   ScaleFactor=0
ComboName=SIS30   CaseName=TV02   ScaleFactor=0
ComboName=SIS30   CaseName=RIT   ScaleFactor=0
ComboName=SIS30   CaseName=SSTS   ScaleFactor=1
ComboName=SIS30   CaseName=IS01   ScaleFactor=0.3
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ComboName=SIS31   ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=SIS31   CaseName=PPNS   ScaleFactor=1
ComboName=SIS31   CaseName=PPAQ   ScaleFactor=0
ComboName=SIS31   CaseName=SK0S   ScaleFactor=0
ComboName=SIS31   CaseName=SKAS   ScaleFactor=1
ComboName=SIS31   CaseName=SWS   ScaleFactor=1
ComboName=SIS31   CaseName=SK0D   ScaleFactor=1
ComboName=SIS31   CaseName=SKAD   ScaleFactor=0
ComboName=SIS31   CaseName=SWD   ScaleFactor=1
ComboName=SIS31   CaseName=SA   ScaleFactor=1
ComboName=SIS31   CaseName=QM01   ScaleFactor=0
ComboName=SIS31   CaseName=QM02   ScaleFactor=0
ComboName=SIS31   CaseName=SQMS   ScaleFactor=0
ComboName=SIS31   CaseName=SQMD   ScaleFactor=0
ComboName=SIS31   CaseName=TC01   ScaleFactor=0
ComboName=SIS31   CaseName=TC02   ScaleFactor=0
ComboName=SIS31   CaseName=TV01   ScaleFactor=0.5
ComboName=SIS31   CaseName=TV02   ScaleFactor=0
ComboName=SIS31   CaseName=RIT   ScaleFactor=0
ComboName=SIS31   CaseName=SSTS   ScaleFactor=1
ComboName=SIS31   CaseName=IS01   ScaleFactor=0.3
ComboName=SIS31   CaseName=IS02   ScaleFactor=-1
ComboName=SIS32   ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=SIS32   CaseName=PPNS   ScaleFactor=1
ComboName=SIS32   CaseName=PPAQ   ScaleFactor=0
ComboName=SIS32   CaseName=SK0S   ScaleFactor=0
ComboName=SIS32   CaseName=SKAS   ScaleFactor=1
ComboName=SIS32   CaseName=SWS   ScaleFactor=1
ComboName=SIS32   CaseName=SK0D   ScaleFactor=1
ComboName=SIS32   CaseName=SKAD   ScaleFactor=0
ComboName=SIS32   CaseName=SWD   ScaleFactor=1
ComboName=SIS32   CaseName=SA   ScaleFactor=1
ComboName=SIS32   CaseName=QM01   ScaleFactor=0
ComboName=SIS32   CaseName=QM02   ScaleFactor=0
ComboName=SIS32   CaseName=SQMS   ScaleFactor=0
ComboName=SIS32   CaseName=SQMD   ScaleFactor=0
ComboName=SIS32   CaseName=TC01   ScaleFactor=0
ComboName=SIS32   CaseName=TC02   ScaleFactor=0
ComboName=SIS32   CaseName=TV01   ScaleFactor=0
ComboName=SIS32   CaseName=TV02   ScaleFactor=0.5
ComboName=SIS32   CaseName=RIT   ScaleFactor=0
ComboName=SIS32   CaseName=SSTS   ScaleFactor=1
ComboName=SIS32   CaseName=IS01   ScaleFactor=0.3
ComboName=SIS32   CaseName=IS02   ScaleFactor=-1
ComboName=SIS33   ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=SIS33   CaseName=PPNS   ScaleFactor=1
ComboName=SIS33   CaseName=PPAQ   ScaleFactor=0
ComboName=SIS33   CaseName=SK0S   ScaleFactor=0
ComboName=SIS33   CaseName=SKAS   ScaleFactor=1
ComboName=SIS33   CaseName=SWS   ScaleFactor=1
ComboName=SIS33   CaseName=SK0D   ScaleFactor=1
ComboName=SIS33   CaseName=SKAD   ScaleFactor=0
ComboName=SIS33   CaseName=SWD   ScaleFactor=1
ComboName=SIS33   CaseName=SA   ScaleFactor=1
ComboName=SIS33   CaseName=QM01   ScaleFactor=0
ComboName=SIS33   CaseName=QM02   ScaleFactor=0
ComboName=SIS33   CaseName=SQMS   ScaleFactor=0
ComboName=SIS33   CaseName=SQMD   ScaleFactor=0
ComboName=SIS33   CaseName=TC01   ScaleFactor=0
ComboName=SIS33   CaseName=TC02   ScaleFactor=0
ComboName=SIS33   CaseName=TV01   ScaleFactor=0
ComboName=SIS33   CaseName=TV02   ScaleFactor=0
ComboName=SIS33   CaseName=RIT   ScaleFactor=0.5
ComboName=SIS33   CaseName=SSTS   ScaleFactor=1
ComboName=SIS33   CaseName=IS01   ScaleFactor=0.3
ComboName=SIS33   CaseName=IS02   ScaleFactor=-1
ComboName=SIS34   ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=SIS34   CaseName=PPNS   ScaleFactor=1
ComboName=SIS34   CaseName=PPAQ   ScaleFactor=0
ComboName=SIS34   CaseName=SK0S   ScaleFactor=0
ComboName=SIS34   CaseName=SKAS   ScaleFactor=1
ComboName=SIS34   CaseName=SWS   ScaleFactor=1
ComboName=SIS34   CaseName=SK0D   ScaleFactor=1
ComboName=SIS34   CaseName=SKAD   ScaleFactor=0
ComboName=SIS34   CaseName=SWD   ScaleFactor=1
ComboName=SIS34   CaseName=SA   ScaleFactor=1
ComboName=SIS34   CaseName=QM01   ScaleFactor=0
ComboName=SIS34   CaseName=QM02   ScaleFactor=0
ComboName=SIS34   CaseName=SQMS   ScaleFactor=0
ComboName=SIS34   CaseName=SQMD   ScaleFactor=0
ComboName=SIS34   CaseName=TC01   ScaleFactor=0.5
ComboName=SIS34   CaseName=TC02   ScaleFactor=0
ComboName=SIS34   CaseName=TV01   ScaleFactor=0.5
```

```
ComboName=SIS34  CaseName=TV02  ScaleFactor=0
ComboName=SIS34  CaseName=RIT  ScaleFactor=0
ComboName=SIS34  CaseName=SSTS  ScaleFactor=1
ComboName=SIS34  CaseName=IS01  ScaleFactor=0.3
ComboName=SIS34  CaseName=IS02  ScaleFactor=-1
ComboName=SIS35  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=SIS35  CaseName=PPNS  ScaleFactor=1
ComboName=SIS35  CaseName=PPAQ  ScaleFactor=0
ComboName=SIS35  CaseName=SK0S  ScaleFactor=0
ComboName=SIS35  CaseName=SKAS  ScaleFactor=1
ComboName=SIS35  CaseName=SWS  ScaleFactor=1
ComboName=SIS35  CaseName=SK0D  ScaleFactor=1
ComboName=SIS35  CaseName=SKAD  ScaleFactor=0
ComboName=SIS35  CaseName=SWD  ScaleFactor=1
ComboName=SIS35  CaseName=SA  ScaleFactor=1
ComboName=SIS35  CaseName=QM01  ScaleFactor=0
ComboName=SIS35  CaseName=QM02  ScaleFactor=0
ComboName=SIS35  CaseName=SQMS  ScaleFactor=0
ComboName=SIS35  CaseName=SQMD  ScaleFactor=0
ComboName=SIS35  CaseName=TC01  ScaleFactor=0.5
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ComboName=SIS35  CaseName=SSTS  ScaleFactor=1
ComboName=SIS35  CaseName=IS01  ScaleFactor=0.3
ComboName=SIS35  CaseName=IS02  ScaleFactor=-1
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ComboName=SIS36  CaseName=PPAQ  ScaleFactor=0
ComboName=SIS36  CaseName=SK0S  ScaleFactor=0
ComboName=SIS36  CaseName=SKAS  ScaleFactor=1
ComboName=SIS36  CaseName=SWS  ScaleFactor=1
ComboName=SIS36  CaseName=SK0D  ScaleFactor=1
ComboName=SIS36  CaseName=SKAD  ScaleFactor=0
ComboName=SIS36  CaseName=SWD  ScaleFactor=1
ComboName=SIS36  CaseName=SA  ScaleFactor=1
ComboName=SIS36  CaseName=QM01  ScaleFactor=0
ComboName=SIS36  CaseName=QM02  ScaleFactor=0
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ComboName=SIS36  CaseName=SQMD  ScaleFactor=0
ComboName=SIS36  CaseName=TC01  ScaleFactor=0.5
ComboName=SIS36  CaseName=TC02  ScaleFactor=0
ComboName=SIS36  CaseName=TV01  ScaleFactor=0
ComboName=SIS36  CaseName=TV02  ScaleFactor=0
ComboName=SIS36  CaseName=RIT  ScaleFactor=0.5
ComboName=SIS36  CaseName=SSTS  ScaleFactor=1
ComboName=SIS36  CaseName=IS01  ScaleFactor=0.3
ComboName=SIS36  CaseName=IS02  ScaleFactor=-1
ComboName=INVSIS  ComboType=Envelope  AutoDesign=No  CaseName=SIS01  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=INVSIS  CaseName=SIS24  ScaleFactor=1
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ComboName=INVSIS  CaseName=SIS30  ScaleFactor=1
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ComboName=RAR001  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR001  CaseName=SK0S  ScaleFactor=1
ComboName=RAR001  CaseName=SKAS  ScaleFactor=0
ComboName=RAR001  CaseName=SWS  ScaleFactor=1
ComboName=RAR001  CaseName=SK0D  ScaleFactor=1
ComboName=RAR001  CaseName=SKAD  ScaleFactor=0
ComboName=RAR001  CaseName=SWD  ScaleFactor=1
ComboName=RAR001  CaseName=SA  ScaleFactor=1
ComboName=RAR001  CaseName=QM01  ScaleFactor=0
ComboName=RAR001  CaseName=QM02  ScaleFactor=0
ComboName=RAR001  CaseName=SQMS  ScaleFactor=0
ComboName=RAR001  CaseName=SQMD  ScaleFactor=0
ComboName=RAR001  CaseName=FA01  ScaleFactor=0
ComboName=RAR001  CaseName=TC01  ScaleFactor=0
ComboName=RAR001  CaseName=TC02  ScaleFactor=0
ComboName=RAR001  CaseName=TV01  ScaleFactor=0
ComboName=RAR001  CaseName=TV02  ScaleFactor=0
ComboName=RAR001  CaseName=RIT  ScaleFactor=0
ComboName=RAR001  CaseName=SSTS  ScaleFactor=0
ComboName=RAR001  CaseName=IS01  ScaleFactor=0
```

Società di Progetto
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	Doc. N. 60237-00000-A00.doc	CODIFICA DOCUMENTO 04RCDII100000000000500A00	REV. 00	FOGLIO 149 di 442

BBM CONSORZIO
BRESCIA | BERGAMO | MILANO

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ComboName=RAR002  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR002  CaseName=SK0S  ScaleFactor=0
ComboName=RAR002  CaseName=SKAS  ScaleFactor=1
ComboName=RAR002  CaseName=SWS  ScaleFactor=1
ComboName=RAR002  CaseName=SK0D  ScaleFactor=0
ComboName=RAR002  CaseName=SKAD  ScaleFactor=1
ComboName=RAR002  CaseName=SWD  ScaleFactor=1
ComboName=RAR002  CaseName=SA  ScaleFactor=1
ComboName=RAR002  CaseName=QM01  ScaleFactor=1
ComboName=RAR002  CaseName=QM02  ScaleFactor=1
ComboName=RAR002  CaseName=SQMS  ScaleFactor=0
ComboName=RAR002  CaseName=SQMD  ScaleFactor=0
ComboName=RAR002  CaseName=FA01  ScaleFactor=0
ComboName=RAR002  CaseName=TC01  ScaleFactor=0
ComboName=RAR002  CaseName=TC02  ScaleFactor=0
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ComboName=RAR002  CaseName=SSTS  ScaleFactor=0
ComboName=RAR002  CaseName=IS01  ScaleFactor=0
ComboName=RAR003  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=RAR003  CaseName=PPNS  ScaleFactor=1
ComboName=RAR003  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR003  CaseName=SK0S  ScaleFactor=1
ComboName=RAR003  CaseName=SKAS  ScaleFactor=0
ComboName=RAR003  CaseName=SWS  ScaleFactor=1
ComboName=RAR003  CaseName=SK0D  ScaleFactor=0
ComboName=RAR003  CaseName=SKAD  ScaleFactor=1
ComboName=RAR003  CaseName=SWD  ScaleFactor=1
ComboName=RAR003  CaseName=SA  ScaleFactor=1
ComboName=RAR003  CaseName=QM01  ScaleFactor=1
ComboName=RAR003  CaseName=QM02  ScaleFactor=1
ComboName=RAR003  CaseName=SQMS  ScaleFactor=1
ComboName=RAR003  CaseName=SQMD  ScaleFactor=0
ComboName=RAR003  CaseName=FA01  ScaleFactor=0
ComboName=RAR003  CaseName=TC01  ScaleFactor=0
ComboName=RAR003  CaseName=TC02  ScaleFactor=0
ComboName=RAR003  CaseName=TV01  ScaleFactor=0
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ComboName=RAR003  CaseName=RIT  ScaleFactor=0
ComboName=RAR003  CaseName=SSTS  ScaleFactor=0
ComboName=RAR003  CaseName=IS01  ScaleFactor=0
ComboName=RAR004  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=RAR004  CaseName=PPNS  ScaleFactor=1
ComboName=RAR004  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR004  CaseName=SK0S  ScaleFactor=1
ComboName=RAR004  CaseName=SKAS  ScaleFactor=0
ComboName=RAR004  CaseName=SWS  ScaleFactor=1
ComboName=RAR004  CaseName=SK0D  ScaleFactor=1
ComboName=RAR004  CaseName=SKAD  ScaleFactor=0
ComboName=RAR004  CaseName=SWD  ScaleFactor=1
ComboName=RAR004  CaseName=SA  ScaleFactor=1
ComboName=RAR004  CaseName=QM01  ScaleFactor=1
ComboName=RAR004  CaseName=QM02  ScaleFactor=1
ComboName=RAR004  CaseName=SQMS  ScaleFactor=1
ComboName=RAR004  CaseName=SQMD  ScaleFactor=1
ComboName=RAR004  CaseName=FA01  ScaleFactor=0
ComboName=RAR004  CaseName=TC01  ScaleFactor=0
ComboName=RAR004  CaseName=TC02  ScaleFactor=0
ComboName=RAR004  CaseName=TV01  ScaleFactor=0
ComboName=RAR004  CaseName=TV02  ScaleFactor=0
ComboName=RAR004  CaseName=RIT  ScaleFactor=0
ComboName=RAR004  CaseName=SSTS  ScaleFactor=0
ComboName=RAR004  CaseName=IS01  ScaleFactor=0
ComboName=RAR005  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=RAR005  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR005  CaseName=SK0S  ScaleFactor=1
ComboName=RAR005  CaseName=SKAS  ScaleFactor=0
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ComboName=RAR005  CaseName=SWD  ScaleFactor=1
ComboName=RAR005  CaseName=SA  ScaleFactor=1
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ComboName=RAR005  CaseName=SQMD  ScaleFactor=0
ComboName=RAR005  CaseName=FA01  ScaleFactor=0
ComboName=RAR005  CaseName=TC01  ScaleFactor=0
ComboName=RAR005  CaseName=TC02  ScaleFactor=0
ComboName=RAR005  CaseName=TV01  ScaleFactor=0
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ComboName=RAR005  CaseName=RIT  ScaleFactor=0
ComboName=RAR005  CaseName=SSTS  ScaleFactor=0
ComboName=RAR005  CaseName=IS01  ScaleFactor=0
ComboName=RAR006  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=RAR006  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR006  CaseName=SK0S  ScaleFactor=1
ComboName=RAR006  CaseName=SKAS  ScaleFactor=0
ComboName=RAR006  CaseName=SWS  ScaleFactor=1
ComboName=RAR006  CaseName=SK0D  ScaleFactor=1
ComboName=RAR006  CaseName=SKAD  ScaleFactor=0
ComboName=RAR006  CaseName=SWD  ScaleFactor=1
ComboName=RAR006  CaseName=SA  ScaleFactor=1
ComboName=RAR006  CaseName=QM01  ScaleFactor=0
ComboName=RAR006  CaseName=QM02  ScaleFactor=0
ComboName=RAR006  CaseName=SQMS  ScaleFactor=1
ComboName=RAR006  CaseName=SQMD  ScaleFactor=1
ComboName=RAR006  CaseName=FA01  ScaleFactor=0
ComboName=RAR006  CaseName=TC01  ScaleFactor=0
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ComboName=RAR006  CaseName=TV01  ScaleFactor=0
ComboName=RAR006  CaseName=TV02  ScaleFactor=0
```

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ComboName=RAR006  CaseName=RIT  ScaleFactor=0
ComboName=RAR006  CaseName=SSTS  ScaleFactor=0
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ComboName=RAR007  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=RAR007  CaseName=PPNS  ScaleFactor=1
ComboName=RAR007  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR007  CaseName=SK0S  ScaleFactor=1
ComboName=RAR007  CaseName=SKAS  ScaleFactor=0
ComboName=RAR007  CaseName=SWS  ScaleFactor=1
ComboName=RAR007  CaseName=SK0D  ScaleFactor=0
ComboName=RAR007  CaseName=SKAD  ScaleFactor=1
ComboName=RAR007  CaseName=SWD  ScaleFactor=1
ComboName=RAR007  CaseName=SA  ScaleFactor=1
ComboName=RAR007  CaseName=QM01  ScaleFactor=0.75
ComboName=RAR007  CaseName=QM02  ScaleFactor=0.75
ComboName=RAR007  CaseName=SQMS  ScaleFactor=0.75
ComboName=RAR007  CaseName=SQMD  ScaleFactor=0
ComboName=RAR007  CaseName=FA01  ScaleFactor=1
ComboName=RAR007  CaseName=TC01  ScaleFactor=0
ComboName=RAR007  CaseName=TC02  ScaleFactor=0
ComboName=RAR007  CaseName=TV01  ScaleFactor=0
ComboName=RAR007  CaseName=TV02  ScaleFactor=0
ComboName=RAR007  CaseName=RIT  ScaleFactor=0
ComboName=RAR007  CaseName=SSTS  ScaleFactor=0
ComboName=RAR007  CaseName=IS01  ScaleFactor=0
ComboName=RAR008  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=RAR008  CaseName=PPNS  ScaleFactor=1
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ComboName=RAR008  CaseName=SKAS  ScaleFactor=1
ComboName=RAR008  CaseName=SWS  ScaleFactor=1
ComboName=RAR008  CaseName=SK0D  ScaleFactor=0
ComboName=RAR008  CaseName=SKAD  ScaleFactor=1
ComboName=RAR008  CaseName=SWD  ScaleFactor=1
ComboName=RAR008  CaseName=SA  ScaleFactor=1
ComboName=RAR008  CaseName=QM01  ScaleFactor=0
ComboName=RAR008  CaseName=QM02  ScaleFactor=0
ComboName=RAR008  CaseName=SQMS  ScaleFactor=0
ComboName=RAR008  CaseName=SQMD  ScaleFactor=0
ComboName=RAR008  CaseName=FA01  ScaleFactor=0
ComboName=RAR008  CaseName=TC01  ScaleFactor=1
ComboName=RAR008  CaseName=TC02  ScaleFactor=0
ComboName=RAR008  CaseName=TV01  ScaleFactor=0
ComboName=RAR008  CaseName=TV02  ScaleFactor=0
ComboName=RAR008  CaseName=RIT  ScaleFactor=0
ComboName=RAR008  CaseName=SSTS  ScaleFactor=0
ComboName=RAR008  CaseName=IS01  ScaleFactor=0
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ComboName=RAR009  CaseName=SKAS  ScaleFactor=1
ComboName=RAR009  CaseName=SWS  ScaleFactor=1
ComboName=RAR009  CaseName=SK0D  ScaleFactor=0
ComboName=RAR009  CaseName=SKAD  ScaleFactor=1
ComboName=RAR009  CaseName=SWD  ScaleFactor=1
ComboName=RAR009  CaseName=SA  ScaleFactor=1
ComboName=RAR009  CaseName=QM01  ScaleFactor=1
ComboName=RAR009  CaseName=QM02  ScaleFactor=1
ComboName=RAR009  CaseName=SQMS  ScaleFactor=0
ComboName=RAR009  CaseName=SQMD  ScaleFactor=0
ComboName=RAR009  CaseName=FA01  ScaleFactor=0
ComboName=RAR009  CaseName=TC01  ScaleFactor=0.6
ComboName=RAR009  CaseName=TC02  ScaleFactor=0
ComboName=RAR009  CaseName=TV01  ScaleFactor=0
ComboName=RAR009  CaseName=TV02  ScaleFactor=0
ComboName=RAR009  CaseName=RIT  ScaleFactor=0
ComboName=RAR009  CaseName=SSTS  ScaleFactor=0
ComboName=RAR009  CaseName=IS01  ScaleFactor=0
ComboName=RAR010  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=RAR010  CaseName=PPNS  ScaleFactor=1
ComboName=RAR010  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR010  CaseName=SK0S  ScaleFactor=1
ComboName=RAR010  CaseName=SKAS  ScaleFactor=0
ComboName=RAR010  CaseName=SWS  ScaleFactor=1
ComboName=RAR010  CaseName=SK0D  ScaleFactor=0
ComboName=RAR010  CaseName=SKAD  ScaleFactor=1
ComboName=RAR010  CaseName=SWD  ScaleFactor=1
ComboName=RAR010  CaseName=SA  ScaleFactor=1
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ComboName=RAR011  CaseName=SQMD  ScaleFactor=1
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ComboName=RAR012  CaseName=SWD  ScaleFactor=1
ComboName=RAR012  CaseName=SA  ScaleFactor=1
ComboName=RAR012  CaseName=QM01  ScaleFactor=0
ComboName=RAR012  CaseName=QM02  ScaleFactor=0
ComboName=RAR012  CaseName=SQMS  ScaleFactor=1
ComboName=RAR012  CaseName=SQMD  ScaleFactor=0
ComboName=RAR012  CaseName=FA01  ScaleFactor=0
ComboName=RAR012  CaseName=TC01  ScaleFactor=0.6
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ComboName=RAR012  CaseName=TV01  ScaleFactor=0
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ComboName=RAR012  CaseName=RIT  ScaleFactor=0
ComboName=RAR012  CaseName=SSTS  ScaleFactor=0
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ComboName=RAR013  CaseName=SK0S  ScaleFactor=1
ComboName=RAR013  CaseName=SKAS  ScaleFactor=0
ComboName=RAR013  CaseName=SWS  ScaleFactor=1
ComboName=RAR013  CaseName=SK0D  ScaleFactor=1
ComboName=RAR013  CaseName=SKAD  ScaleFactor=0
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ComboName=RAR013  CaseName=SA  ScaleFactor=1
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ComboName=RAR013  CaseName=QM02  ScaleFactor=0
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ComboName=RAR013  CaseName=SQMD  ScaleFactor=1
ComboName=RAR013  CaseName=FA01  ScaleFactor=0
ComboName=RAR013  CaseName=TC01  ScaleFactor=0.6
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ComboName=RAR014  CaseName=SKAS  ScaleFactor=0
ComboName=RAR014  CaseName=SWS  ScaleFactor=1
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ComboName=RAR014  CaseName=SKAD  ScaleFactor=1
ComboName=RAR014  CaseName=SWD  ScaleFactor=1
ComboName=RAR014  CaseName=SA  ScaleFactor=1
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ComboName=RAR014  CaseName=FA01  ScaleFactor=1
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ComboName=RAR014  CaseName=TV02  ScaleFactor=0
ComboName=RAR014  CaseName=RIT  ScaleFactor=0
ComboName=RAR014  CaseName=SSTS  ScaleFactor=0
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ComboName=RAR015  CaseName=SKAS  ScaleFactor=1
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ComboName=RAR015  CaseName=SK0D  ScaleFactor=0
ComboName=RAR015  CaseName=SKAD  ScaleFactor=1
ComboName=RAR015  CaseName=SWD  ScaleFactor=1
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ComboName=RAR015  CaseName=TC01  ScaleFactor=1
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ComboName=RAR016  CaseName=SK0S  ScaleFactor=1
ComboName=RAR016  CaseName=SKAS  ScaleFactor=0
ComboName=RAR016  CaseName=SWS  ScaleFactor=1
ComboName=RAR016  CaseName=SK0D  ScaleFactor=0
ComboName=RAR016  CaseName=SKAD  ScaleFactor=1
ComboName=RAR016  CaseName=SWD  ScaleFactor=1
ComboName=RAR016  CaseName=SA  ScaleFactor=1
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ComboName=RAR016  CaseName=QM02  ScaleFactor=0.75
ComboName=RAR016  CaseName=SQMS  ScaleFactor=0.75
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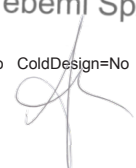
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ComboName=RAR016  CaseName=TV01  ScaleFactor=0
ComboName=RAR016  CaseName=TV02  ScaleFactor=0
ComboName=RAR016  CaseName=RIT  ScaleFactor=0
ComboName=RAR016  CaseName=SSTS  ScaleFactor=0
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ComboName=RAR017  CaseName=SK0S  ScaleFactor=1
ComboName=RAR017  CaseName=SKAS  ScaleFactor=0
ComboName=RAR017  CaseName=SWS  ScaleFactor=1
ComboName=RAR017  CaseName=SK0D  ScaleFactor=1
ComboName=RAR017  CaseName=SKAD  ScaleFactor=0
ComboName=RAR017  CaseName=SWD  ScaleFactor=1
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ComboName=RAR017  CaseName=QM02  ScaleFactor=0.75
ComboName=RAR017  CaseName=SQMS  ScaleFactor=0.75
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ComboName=RAR017  CaseName=FA01  ScaleFactor=0
ComboName=RAR017  CaseName=TC01  ScaleFactor=1
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ComboName=RAR017  CaseName=SSTS  ScaleFactor=0
ComboName=RAR017  CaseName=IS01  ScaleFactor=0
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ComboName=RAR018  CaseName=SK0D  ScaleFactor=0
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ComboName=RAR018  CaseName=SWD  ScaleFactor=1
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ComboName=RAR018  CaseName=RIT  ScaleFactor=0
ComboName=RAR018  CaseName=SSTS  ScaleFactor=0
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ComboName=RAR019  CaseName=SK0S  ScaleFactor=1
ComboName=RAR019  CaseName=SKAS  ScaleFactor=0
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ComboName=RAR019  CaseName=SK0D  ScaleFactor=1
ComboName=RAR019  CaseName=SKAD  ScaleFactor=0
ComboName=RAR019  CaseName=SWD  ScaleFactor=1
ComboName=RAR019  CaseName=SA  ScaleFactor=1
ComboName=RAR019  CaseName=QM01  ScaleFactor=0
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ComboName=RAR019  CaseName=SSTS  ScaleFactor=0
ComboName=RAR019  CaseName=IS01  ScaleFactor=0
ComboName=RAR020  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=RAR020  CaseName=SK0S  ScaleFactor=0
ComboName=RAR020  CaseName=SKAS  ScaleFactor=1
ComboName=RAR020  CaseName=SWS  ScaleFactor=1
ComboName=RAR020  CaseName=SK0D  ScaleFactor=0
ComboName=RAR020  CaseName=SKAD  ScaleFactor=1
ComboName=RAR020  CaseName=SWD  ScaleFactor=1
ComboName=RAR020  CaseName=SA  ScaleFactor=1
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ComboName=RAR021  CaseName=SKAS  ScaleFactor=1
ComboName=RAR021  CaseName=SWS  ScaleFactor=1
ComboName=RAR021  CaseName=SK0D  ScaleFactor=0
ComboName=RAR021  CaseName=SKAD  ScaleFactor=1
ComboName=RAR021  CaseName=SWD  ScaleFactor=1
ComboName=RAR021  CaseName=SA  ScaleFactor=1
```

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ComboName=RAR021  CaseName=TC01  ScaleFactor=1
ComboName=RAR021  CaseName=TC02  ScaleFactor=0
ComboName=RAR021  CaseName=TV01  ScaleFactor=0.6
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ComboName=RAR023  CaseName=SSTS  ScaleFactor=0
ComboName=RAR023  CaseName=IS01  ScaleFactor=0
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ComboName=RAR024  CaseName=SK0S  ScaleFactor=1
ComboName=RAR024  CaseName=SKAS  ScaleFactor=0
ComboName=RAR024  CaseName=SWS  ScaleFactor=1
ComboName=RAR024  CaseName=SK0D  ScaleFactor=0
ComboName=RAR024  CaseName=SKAD  ScaleFactor=1
ComboName=RAR024  CaseName=SWD  ScaleFactor=1
ComboName=RAR024  CaseName=SA  ScaleFactor=1
ComboName=RAR024  CaseName=QM01  ScaleFactor=0
ComboName=RAR024  CaseName=QM02  ScaleFactor=0
ComboName=RAR024  CaseName=SQMS  ScaleFactor=0.75
ComboName=RAR024  CaseName=SQMD  ScaleFactor=0
ComboName=RAR024  CaseName=FA01  ScaleFactor=0
ComboName=RAR024  CaseName=TC01  ScaleFactor=1
ComboName=RAR024  CaseName=TC02  ScaleFactor=0
ComboName=RAR024  CaseName=TV01  ScaleFactor=0.6
ComboName=RAR024  CaseName=TV02  ScaleFactor=0
ComboName=RAR024  CaseName=RIT  ScaleFactor=0
ComboName=RAR024  CaseName=SSTS  ScaleFactor=0
ComboName=RAR024  CaseName=IS01  ScaleFactor=0
ComboName=RAR025  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=RAR025  CaseName=PPNS  ScaleFactor=1
ComboName=RAR025  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR025  CaseName=SK0S  ScaleFactor=1
ComboName=RAR025  CaseName=SKAS  ScaleFactor=0
ComboName=RAR025  CaseName=SWS  ScaleFactor=1
ComboName=RAR025  CaseName=SK0D  ScaleFactor=1
ComboName=RAR025  CaseName=SKAD  ScaleFactor=0
ComboName=RAR025  CaseName=SWD  ScaleFactor=1
ComboName=RAR025  CaseName=SA  ScaleFactor=1
ComboName=RAR025  CaseName=QM01  ScaleFactor=0
ComboName=RAR025  CaseName=QM02  ScaleFactor=0
ComboName=RAR025  CaseName=SQMS  ScaleFactor=0.75
ComboName=RAR025  CaseName=SQMD  ScaleFactor=0.75
ComboName=RAR025  CaseName=FA01  ScaleFactor=0
ComboName=RAR025  CaseName=TC01  ScaleFactor=1
ComboName=RAR025  CaseName=TC02  ScaleFactor=0
ComboName=RAR025  CaseName=TV01  ScaleFactor=0.6
ComboName=RAR025  CaseName=TV02  ScaleFactor=0
ComboName=RAR025  CaseName=RIT  ScaleFactor=0
ComboName=RAR025  CaseName=SSTS  ScaleFactor=0
ComboName=RAR025  CaseName=IS01  ScaleFactor=0
ComboName=RAR026  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=RAR026  CaseName=PPNS  ScaleFactor=1
ComboName=RAR026  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR026  CaseName=SK0S  ScaleFactor=0
ComboName=RAR026  CaseName=SKAS  ScaleFactor=1
ComboName=RAR026  CaseName=SWS  ScaleFactor=1
ComboName=RAR026  CaseName=SK0D  ScaleFactor=0
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Società di Progetto
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ComboName=RAR026  CaseName=SKAD  ScaleFactor=1
ComboName=RAR026  CaseName=SWD  ScaleFactor=1
ComboName=RAR026  CaseName=SA  ScaleFactor=1
ComboName=RAR026  CaseName=QM01  ScaleFactor=0
ComboName=RAR026  CaseName=QM02  ScaleFactor=0
ComboName=RAR026  CaseName=SQMS  ScaleFactor=0
ComboName=RAR026  CaseName=SQMD  ScaleFactor=0
ComboName=RAR026  CaseName=FA01  ScaleFactor=0
ComboName=RAR026  CaseName=TC01  ScaleFactor=1
ComboName=RAR026  CaseName=TC02  ScaleFactor=0
ComboName=RAR026  CaseName=TV01  ScaleFactor=0
ComboName=RAR026  CaseName=TV02  ScaleFactor=0.6
ComboName=RAR026  CaseName=RIT  ScaleFactor=0
ComboName=RAR026  CaseName=SSTS  ScaleFactor=0
ComboName=RAR026  CaseName=IS01  ScaleFactor=0
ComboName=RAR027  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=RAR027  CaseName=PPNS  ScaleFactor=1
ComboName=RAR027  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR027  CaseName=SK0S  ScaleFactor=0
ComboName=RAR027  CaseName=SKAS  ScaleFactor=1
ComboName=RAR027  CaseName=SWS  ScaleFactor=1
ComboName=RAR027  CaseName=SK0D  ScaleFactor=0
ComboName=RAR027  CaseName=SKAD  ScaleFactor=1
ComboName=RAR027  CaseName=SWD  ScaleFactor=1
ComboName=RAR027  CaseName=SA  ScaleFactor=1
ComboName=RAR027  CaseName=QM01  ScaleFactor=0.75
ComboName=RAR027  CaseName=QM02  ScaleFactor=0.75
ComboName=RAR027  CaseName=SQMS  ScaleFactor=0
ComboName=RAR027  CaseName=SQMD  ScaleFactor=0
ComboName=RAR027  CaseName=FA01  ScaleFactor=0
ComboName=RAR027  CaseName=TC01  ScaleFactor=1
ComboName=RAR027  CaseName=TC02  ScaleFactor=0
ComboName=RAR027  CaseName=TV01  ScaleFactor=0
ComboName=RAR027  CaseName=TV02  ScaleFactor=0.6
ComboName=RAR027  CaseName=RIT  ScaleFactor=0
ComboName=RAR027  CaseName=SSTS  ScaleFactor=0
ComboName=RAR027  CaseName=IS01  ScaleFactor=0
ComboName=RAR028  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=RAR028  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR028  CaseName=SK0S  ScaleFactor=1
ComboName=RAR028  CaseName=SKAS  ScaleFactor=0
ComboName=RAR028  CaseName=SWS  ScaleFactor=1
ComboName=RAR028  CaseName=SK0D  ScaleFactor=0
ComboName=RAR028  CaseName=SKAD  ScaleFactor=1
ComboName=RAR028  CaseName=SWD  ScaleFactor=1
ComboName=RAR028  CaseName=SA  ScaleFactor=1
ComboName=RAR028  CaseName=QM01  ScaleFactor=0.75
ComboName=RAR028  CaseName=QM02  ScaleFactor=0.75
ComboName=RAR028  CaseName=SQMS  ScaleFactor=0.75
ComboName=RAR028  CaseName=SQMD  ScaleFactor=0
ComboName=RAR028  CaseName=FA01  ScaleFactor=0
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ComboName=RAR028  CaseName=TV01  ScaleFactor=0
ComboName=RAR028  CaseName=TV02  ScaleFactor=0.6
ComboName=RAR028  CaseName=RIT  ScaleFactor=0
ComboName=RAR028  CaseName=SSTS  ScaleFactor=0
ComboName=RAR028  CaseName=IS01  ScaleFactor=0
ComboName=RAR029  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=RAR029  CaseName=PPNS  ScaleFactor=1
ComboName=RAR029  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR029  CaseName=SK0S  ScaleFactor=1
ComboName=RAR029  CaseName=SKAS  ScaleFactor=0
ComboName=RAR029  CaseName=SWS  ScaleFactor=1
ComboName=RAR029  CaseName=SK0D  ScaleFactor=1
ComboName=RAR029  CaseName=SKAD  ScaleFactor=0
ComboName=RAR029  CaseName=SWD  ScaleFactor=1
ComboName=RAR029  CaseName=SA  ScaleFactor=1
ComboName=RAR029  CaseName=QM01  ScaleFactor=0.75
ComboName=RAR029  CaseName=QM02  ScaleFactor=0.75
ComboName=RAR029  CaseName=SQMS  ScaleFactor=0.75
ComboName=RAR029  CaseName=SQMD  ScaleFactor=0.75
ComboName=RAR029  CaseName=FA01  ScaleFactor=0
ComboName=RAR029  CaseName=TC01  ScaleFactor=1
ComboName=RAR029  CaseName=TC02  ScaleFactor=0
ComboName=RAR029  CaseName=TV01  ScaleFactor=0
ComboName=RAR029  CaseName=TV02  ScaleFactor=0.6
ComboName=RAR029  CaseName=RIT  ScaleFactor=0
ComboName=RAR029  CaseName=SSTS  ScaleFactor=0
ComboName=RAR029  CaseName=IS01  ScaleFactor=0
ComboName=RAR030  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=RAR030  CaseName=PPNS  ScaleFactor=1
ComboName=RAR030  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR030  CaseName=SK0S  ScaleFactor=1
ComboName=RAR030  CaseName=SKAS  ScaleFactor=0
ComboName=RAR030  CaseName=SWS  ScaleFactor=1
ComboName=RAR030  CaseName=SK0D  ScaleFactor=0
ComboName=RAR030  CaseName=SKAD  ScaleFactor=1
ComboName=RAR030  CaseName=SWD  ScaleFactor=1
ComboName=RAR030  CaseName=SA  ScaleFactor=1
ComboName=RAR030  CaseName=QM01  ScaleFactor=0
ComboName=RAR030  CaseName=QM02  ScaleFactor=0
ComboName=RAR030  CaseName=SQMS  ScaleFactor=0.75
ComboName=RAR030  CaseName=SQMD  ScaleFactor=0
ComboName=RAR030  CaseName=FA01  ScaleFactor=0
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ComboName=RAR030  CaseName=TV01  ScaleFactor=0
ComboName=RAR030  CaseName=TV02  ScaleFactor=0.6
ComboName=RAR030  CaseName=RIT  ScaleFactor=0
ComboName=RAR030  CaseName=SSTS  ScaleFactor=0
ComboName=RAR030  CaseName=IS01  ScaleFactor=0
ComboName=RAR031  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=RAR031  CaseName=PPNS  ScaleFactor=1
ComboName=RAR031  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR031  CaseName=SK0S  ScaleFactor=1
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ComboName=RAR031  CaseName=SKAS  ScaleFactor=0
ComboName=RAR031  CaseName=SWS  ScaleFactor=1
ComboName=RAR031  CaseName=SK0D  ScaleFactor=1
ComboName=RAR031  CaseName=SKAD  ScaleFactor=0
ComboName=RAR031  CaseName=SWD  ScaleFactor=1
ComboName=RAR031  CaseName=SA  ScaleFactor=1
ComboName=RAR031  CaseName=QM01  ScaleFactor=0
ComboName=RAR031  CaseName=QM02  ScaleFactor=0
ComboName=RAR031  CaseName=SQMS  ScaleFactor=0.75
ComboName=RAR031  CaseName=SQMD  ScaleFactor=0.75
ComboName=RAR031  CaseName=FA01  ScaleFactor=0
ComboName=RAR031  CaseName=TC01  ScaleFactor=1
ComboName=RAR031  CaseName=TC02  ScaleFactor=0
ComboName=RAR031  CaseName=TV01  ScaleFactor=0
ComboName=RAR031  CaseName=TV02  ScaleFactor=0.6
ComboName=RAR031  CaseName=RIT  ScaleFactor=0
ComboName=RAR031  CaseName=SSTS  ScaleFactor=0
ComboName=RAR031  CaseName=IS01  ScaleFactor=0
ComboName=RAR032  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=RAR032  CaseName=PPNS  ScaleFactor=1
ComboName=RAR032  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR032  CaseName=SK0S  ScaleFactor=0
ComboName=RAR032  CaseName=SKAS  ScaleFactor=1
ComboName=RAR032  CaseName=SWS  ScaleFactor=1
ComboName=RAR032  CaseName=SK0D  ScaleFactor=0
ComboName=RAR032  CaseName=SKAD  ScaleFactor=1
ComboName=RAR032  CaseName=SWD  ScaleFactor=1
ComboName=RAR032  CaseName=SA  ScaleFactor=1
ComboName=RAR032  CaseName=QM01  ScaleFactor=0
ComboName=RAR032  CaseName=QM02  ScaleFactor=0
ComboName=RAR032  CaseName=SQMS  ScaleFactor=0
ComboName=RAR032  CaseName=SQMD  ScaleFactor=0
ComboName=RAR032  CaseName=FA01  ScaleFactor=0
ComboName=RAR032  CaseName=TC01  ScaleFactor=1
ComboName=RAR032  CaseName=TC02  ScaleFactor=0
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ComboName=RAR032  CaseName=TV02  ScaleFactor=0
ComboName=RAR032  CaseName=RIT  ScaleFactor=0.6
ComboName=RAR032  CaseName=SSTS  ScaleFactor=0
ComboName=RAR032  CaseName=IS01  ScaleFactor=0
ComboName=RAR033  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=RAR033  CaseName=PPNS  ScaleFactor=1
ComboName=RAR033  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR033  CaseName=SK0S  ScaleFactor=0
ComboName=RAR033  CaseName=SKAS  ScaleFactor=1
ComboName=RAR033  CaseName=SWS  ScaleFactor=1
ComboName=RAR033  CaseName=SK0D  ScaleFactor=0
ComboName=RAR033  CaseName=SKAD  ScaleFactor=1
ComboName=RAR033  CaseName=SWD  ScaleFactor=1
ComboName=RAR033  CaseName=SA  ScaleFactor=1
ComboName=RAR033  CaseName=QM01  ScaleFactor=0.75
ComboName=RAR033  CaseName=QM02  ScaleFactor=0.75
ComboName=RAR033  CaseName=SQMS  ScaleFactor=0
ComboName=RAR033  CaseName=SQMD  ScaleFactor=0
ComboName=RAR033  CaseName=FA01  ScaleFactor=0
ComboName=RAR033  CaseName=TC01  ScaleFactor=1
ComboName=RAR033  CaseName=TC02  ScaleFactor=0
ComboName=RAR033  CaseName=TV01  ScaleFactor=0
ComboName=RAR033  CaseName=TV02  ScaleFactor=0
ComboName=RAR033  CaseName=RIT  ScaleFactor=0.6
ComboName=RAR033  CaseName=SSTS  ScaleFactor=0
ComboName=RAR033  CaseName=IS01  ScaleFactor=0
ComboName=RAR034  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=RAR034  CaseName=PPNS  ScaleFactor=1
ComboName=RAR034  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR034  CaseName=SK0S  ScaleFactor=1
ComboName=RAR034  CaseName=SKAS  ScaleFactor=0
ComboName=RAR034  CaseName=SWS  ScaleFactor=1
ComboName=RAR034  CaseName=SK0D  ScaleFactor=0
ComboName=RAR034  CaseName=SKAD  ScaleFactor=1
ComboName=RAR034  CaseName=SWD  ScaleFactor=1
ComboName=RAR034  CaseName=SA  ScaleFactor=1
ComboName=RAR034  CaseName=QM01  ScaleFactor=0.75
ComboName=RAR034  CaseName=QM02  ScaleFactor=0.75
ComboName=RAR034  CaseName=SQMS  ScaleFactor=0.75
ComboName=RAR034  CaseName=SQMD  ScaleFactor=0
ComboName=RAR034  CaseName=FA01  ScaleFactor=0
ComboName=RAR034  CaseName=TC01  ScaleFactor=1
ComboName=RAR034  CaseName=TC02  ScaleFactor=0
ComboName=RAR034  CaseName=TV01  ScaleFactor=0
ComboName=RAR034  CaseName=TV02  ScaleFactor=0
ComboName=RAR034  CaseName=RIT  ScaleFactor=0.6
ComboName=RAR034  CaseName=SSTS  ScaleFactor=0
ComboName=RAR034  CaseName=IS01  ScaleFactor=0
ComboName=RAR035  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=RAR035  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR035  CaseName=SK0S  ScaleFactor=1
ComboName=RAR035  CaseName=SKAS  ScaleFactor=0
ComboName=RAR035  CaseName=SWS  ScaleFactor=1
ComboName=RAR035  CaseName=SK0D  ScaleFactor=1
ComboName=RAR035  CaseName=SKAD  ScaleFactor=0
ComboName=RAR035  CaseName=SWD  ScaleFactor=1
ComboName=RAR035  CaseName=SA  ScaleFactor=1
ComboName=RAR035  CaseName=QM01  ScaleFactor=0.75
ComboName=RAR035  CaseName=QM02  ScaleFactor=0.75
ComboName=RAR035  CaseName=SQMS  ScaleFactor=0.75
ComboName=RAR035  CaseName=SQMD  ScaleFactor=0.75
ComboName=RAR035  CaseName=FA01  ScaleFactor=0
ComboName=RAR035  CaseName=TC01  ScaleFactor=1
ComboName=RAR035  CaseName=TC02  ScaleFactor=0
ComboName=RAR035  CaseName=TV01  ScaleFactor=0
ComboName=RAR035  CaseName=TV02  ScaleFactor=0
ComboName=RAR035  CaseName=RIT  ScaleFactor=0.6
ComboName=RAR035  CaseName=SSTS  ScaleFactor=0
ComboName=RAR035  CaseName=IS01  ScaleFactor=0
ComboName=RAR036  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
```

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ComboName=RAR036  CaseName=PPNS   ScaleFactor=1
ComboName=RAR036  CaseName=PPAQ   ScaleFactor=0
ComboName=RAR036  CaseName=SK0S   ScaleFactor=1
ComboName=RAR036  CaseName=SKAS   ScaleFactor=0
ComboName=RAR036  CaseName=SWS    ScaleFactor=1
ComboName=RAR036  CaseName=SK0D   ScaleFactor=0
ComboName=RAR036  CaseName=SKAD   ScaleFactor=1
ComboName=RAR036  CaseName=SWD    ScaleFactor=1
ComboName=RAR036  CaseName=SA     ScaleFactor=1
ComboName=RAR036  CaseName=QM01   ScaleFactor=0
ComboName=RAR036  CaseName=QM02   ScaleFactor=0
ComboName=RAR036  CaseName=SQMS   ScaleFactor=0.75
ComboName=RAR036  CaseName=SQMD   ScaleFactor=0
ComboName=RAR036  CaseName=FA01   ScaleFactor=0
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ComboName=RAR036  CaseName=TV02   ScaleFactor=0
ComboName=RAR036  CaseName=RIT    ScaleFactor=0.6
ComboName=RAR036  CaseName=SSTS   ScaleFactor=0
ComboName=RAR036  CaseName=IS01   ScaleFactor=0
ComboName=RAR037  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=RAR037  CaseName=PPNS   ScaleFactor=1
ComboName=RAR037  CaseName=PPAQ   ScaleFactor=0
ComboName=RAR037  CaseName=SK0S   ScaleFactor=1
ComboName=RAR037  CaseName=SKAS   ScaleFactor=0
ComboName=RAR037  CaseName=SWS    ScaleFactor=1
ComboName=RAR037  CaseName=SK0D   ScaleFactor=1
ComboName=RAR037  CaseName=SKAD   ScaleFactor=0
ComboName=RAR037  CaseName=SWD    ScaleFactor=1
ComboName=RAR037  CaseName=SA     ScaleFactor=1
ComboName=RAR037  CaseName=QM01   ScaleFactor=0
ComboName=RAR037  CaseName=QM02   ScaleFactor=0
ComboName=RAR037  CaseName=SQMS   ScaleFactor=0.75
ComboName=RAR037  CaseName=SQMD   ScaleFactor=0.75
ComboName=RAR037  CaseName=FA01   ScaleFactor=0
ComboName=RAR037  CaseName=TC01   ScaleFactor=1
ComboName=RAR037  CaseName=TC02   ScaleFactor=0
ComboName=RAR037  CaseName=TV01   ScaleFactor=0
ComboName=RAR037  CaseName=TV02   ScaleFactor=0
ComboName=RAR037  CaseName=RIT    ScaleFactor=0.6
ComboName=RAR037  CaseName=SSTS   ScaleFactor=0
ComboName=RAR037  CaseName=IS01   ScaleFactor=0
ComboName=RAR038  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=RAR038  CaseName=PPAQ   ScaleFactor=0
ComboName=RAR038  CaseName=SK0S   ScaleFactor=0
ComboName=RAR038  CaseName=SKAS   ScaleFactor=1
ComboName=RAR038  CaseName=SWS    ScaleFactor=1
ComboName=RAR038  CaseName=SK0D   ScaleFactor=0
ComboName=RAR038  CaseName=SKAD   ScaleFactor=1
ComboName=RAR038  CaseName=SWD    ScaleFactor=1
ComboName=RAR038  CaseName=SA     ScaleFactor=1
ComboName=RAR038  CaseName=QM01   ScaleFactor=0
ComboName=RAR038  CaseName=QM02   ScaleFactor=0
ComboName=RAR038  CaseName=SQMS   ScaleFactor=0
ComboName=RAR038  CaseName=SQMD   ScaleFactor=0
ComboName=RAR038  CaseName=FA01   ScaleFactor=0
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ComboName=RAR038  CaseName=TC02   ScaleFactor=0
ComboName=RAR038  CaseName=TV01   ScaleFactor=0
ComboName=RAR038  CaseName=TV02   ScaleFactor=0
ComboName=RAR038  CaseName=RIT    ScaleFactor=0
ComboName=RAR038  CaseName=SSTS   ScaleFactor=0
ComboName=RAR038  CaseName=IS01   ScaleFactor=0
ComboName=RAR039  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=RAR039  CaseName=PPNS   ScaleFactor=1
ComboName=RAR039  CaseName=PPAQ   ScaleFactor=0
ComboName=RAR039  CaseName=SK0S   ScaleFactor=0
ComboName=RAR039  CaseName=SKAS   ScaleFactor=1
ComboName=RAR039  CaseName=SWS    ScaleFactor=1
ComboName=RAR039  CaseName=SK0D   ScaleFactor=0
ComboName=RAR039  CaseName=SKAD   ScaleFactor=1
ComboName=RAR039  CaseName=SWD    ScaleFactor=1
ComboName=RAR039  CaseName=SA     ScaleFactor=1
ComboName=RAR039  CaseName=QM01   ScaleFactor=1
ComboName=RAR039  CaseName=QM02   ScaleFactor=1
ComboName=RAR039  CaseName=SQMS   ScaleFactor=0
ComboName=RAR039  CaseName=SQMD   ScaleFactor=0
ComboName=RAR039  CaseName=FA01   ScaleFactor=0
ComboName=RAR039  CaseName=TC01   ScaleFactor=0
ComboName=RAR039  CaseName=TC02   ScaleFactor=0.6
ComboName=RAR039  CaseName=TV01   ScaleFactor=0
ComboName=RAR039  CaseName=TV02   ScaleFactor=0
ComboName=RAR039  CaseName=RIT    ScaleFactor=0
ComboName=RAR039  CaseName=SSTS   ScaleFactor=0
ComboName=RAR039  CaseName=IS01   ScaleFactor=0
ComboName=RAR040  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=RAR040  CaseName=PPNS   ScaleFactor=1
ComboName=RAR040  CaseName=PPAQ   ScaleFactor=0
ComboName=RAR040  CaseName=SK0S   ScaleFactor=1
ComboName=RAR040  CaseName=SKAS   ScaleFactor=0
ComboName=RAR040  CaseName=SWS    ScaleFactor=1
ComboName=RAR040  CaseName=SK0D   ScaleFactor=0
ComboName=RAR040  CaseName=SKAD   ScaleFactor=1
ComboName=RAR040  CaseName=SWD    ScaleFactor=1
ComboName=RAR040  CaseName=SA     ScaleFactor=1
ComboName=RAR040  CaseName=QM01   ScaleFactor=1
ComboName=RAR040  CaseName=QM02   ScaleFactor=1
ComboName=RAR040  CaseName=SQMS   ScaleFactor=1
ComboName=RAR040  CaseName=SQMD   ScaleFactor=0
ComboName=RAR040  CaseName=FA01   ScaleFactor=0
ComboName=RAR040  CaseName=TC01   ScaleFactor=0
ComboName=RAR040  CaseName=TC02   ScaleFactor=0.6
ComboName=RAR040  CaseName=TV01   ScaleFactor=0
ComboName=RAR040  CaseName=TV02   ScaleFactor=0
ComboName=RAR040  CaseName=RIT    ScaleFactor=0
```

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Brebemi SpA

	Doc. N. 60237-00000-A00.doc	CODIFICA DOCUMENTO 04RCDII100000000000500A00	REV. 00	FOGLIO 158 di 442

CONSORZIO BBM — BRESCIA | BERGAMO | MILANO

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Società di Progetto
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ComboName=RAR057  CaseName=TV02  ScaleFactor=0.6
ComboName=RAR057  CaseName=RIT  ScaleFactor=0
ComboName=RAR057  CaseName=SSTS  ScaleFactor=0
ComboName=RAR057  CaseName=IS01  ScaleFactor=0
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ComboName=RAR058  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR058  CaseName=SK0S  ScaleFactor=1
ComboName=RAR058  CaseName=SKAS  ScaleFactor=0
ComboName=RAR058  CaseName=SWS  ScaleFactor=1
ComboName=RAR058  CaseName=SK0D  ScaleFactor=0
ComboName=RAR058  CaseName=SKAD  ScaleFactor=1
ComboName=RAR058  CaseName=SWD  ScaleFactor=1
ComboName=RAR058  CaseName=SA  ScaleFactor=1
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ComboName=RAR058  CaseName=QM02  ScaleFactor=0.75
ComboName=RAR058  CaseName=SQMS  ScaleFactor=0.75
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ComboName=RAR058  CaseName=TV01  ScaleFactor=0
ComboName=RAR058  CaseName=TV02  ScaleFactor=0.6
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ComboName=RAR058  CaseName=SSTS  ScaleFactor=0
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ComboName=RAR059  CaseName=SKAS  ScaleFactor=0
ComboName=RAR059  CaseName=SWS  ScaleFactor=1
ComboName=RAR059  CaseName=SK0D  ScaleFactor=1
ComboName=RAR059  CaseName=SKAD  ScaleFactor=0
ComboName=RAR059  CaseName=SWD  ScaleFactor=1
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ComboName=RAR059  CaseName=RIT  ScaleFactor=0
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ComboName=RAR059  CaseName=IS01  ScaleFactor=0
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ComboName=RAR060  CaseName=SKAS  ScaleFactor=0
ComboName=RAR060  CaseName=SWS  ScaleFactor=1
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ComboName=RAR060  CaseName=SKAD  ScaleFactor=1
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ComboName=RAR060  CaseName=SA  ScaleFactor=1
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ComboName=RAR060  CaseName=SQMD  ScaleFactor=0
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ComboName=RAR060  CaseName=TC01  ScaleFactor=0
ComboName=RAR060  CaseName=TC02  ScaleFactor=1
ComboName=RAR060  CaseName=TV01  ScaleFactor=0
ComboName=RAR060  CaseName=TV02  ScaleFactor=0.6
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ComboName=RAR060  CaseName=SSTS  ScaleFactor=0
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ComboName=RAR061  CaseName=PPAQ  ScaleFactor=0
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ComboName=RAR061  CaseName=SKAS  ScaleFactor=0
ComboName=RAR061  CaseName=SWS  ScaleFactor=1
ComboName=RAR061  CaseName=SK0D  ScaleFactor=1
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ComboName=RAR061  CaseName=SA  ScaleFactor=1
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ComboName=RAR062  CaseName=SKAS  ScaleFactor=1
ComboName=RAR062  CaseName=SWS  ScaleFactor=1
ComboName=RAR062  CaseName=SK0D  ScaleFactor=0
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ComboName=RAR062  CaseName=SWD  ScaleFactor=1
ComboName=RAR062  CaseName=SA  ScaleFactor=1
ComboName=RAR062  CaseName=QM01  ScaleFactor=0
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ComboName=RAR062  CaseName=SQMS  ScaleFactor=0
ComboName=RAR062  CaseName=SQMD  ScaleFactor=0
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ComboName=RAR062  CaseName=TC02  ScaleFactor=1
ComboName=RAR062  CaseName=TV01  ScaleFactor=0
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ComboName=RAR062  CaseName=RIT  ScaleFactor=0.6
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ComboName=RAR062  CaseName=IS01  ScaleFactor=0
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ComboName=RAR063  CaseName=SKAS  ScaleFactor=1
ComboName=RAR063  CaseName=SWS  ScaleFactor=1
ComboName=RAR063  CaseName=SK0D  ScaleFactor=0
ComboName=RAR063  CaseName=SKAD  ScaleFactor=1
ComboName=RAR063  CaseName=SWD  ScaleFactor=1
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ComboName=RAR063  CaseName=SQMD  ScaleFactor=0
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ComboName=RAR064  CaseName=TV02  ScaleFactor=0
ComboName=RAR064  CaseName=RIT  ScaleFactor=0.6
ComboName=RAR064  CaseName=SSTS  ScaleFactor=0
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ComboName=RAR065  CaseName=PPAQ  ScaleFactor=0
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ComboName=RAR065  CaseName=SKAS  ScaleFactor=0
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ComboName=RAR065  CaseName=SKAD  ScaleFactor=0
ComboName=RAR065  CaseName=SWD  ScaleFactor=1
ComboName=RAR065  CaseName=SA  ScaleFactor=1
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ComboName=RAR065  CaseName=QM02  ScaleFactor=0.75
ComboName=RAR065  CaseName=SQMS  ScaleFactor=0.75
ComboName=RAR065  CaseName=SQMD  ScaleFactor=0.75
ComboName=RAR065  CaseName=FA01  ScaleFactor=0
ComboName=RAR065  CaseName=TC01  ScaleFactor=0
ComboName=RAR065  CaseName=TC02  ScaleFactor=1
ComboName=RAR065  CaseName=TV01  ScaleFactor=0
ComboName=RAR065  CaseName=TV02  ScaleFactor=0
ComboName=RAR065  CaseName=RIT  ScaleFactor=0.6
ComboName=RAR065  CaseName=SSTS  ScaleFactor=0
ComboName=RAR065  CaseName=IS01  ScaleFactor=0
ComboName=RAR066  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=RAR066  CaseName=SKAS  ScaleFactor=0
ComboName=RAR066  CaseName=SWS  ScaleFactor=1
ComboName=RAR066  CaseName=SK0D  ScaleFactor=0
ComboName=RAR066  CaseName=SKAD  ScaleFactor=1
ComboName=RAR066  CaseName=SWD  ScaleFactor=1
ComboName=RAR066  CaseName=SA  ScaleFactor=1
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ComboName=RAR066  CaseName=TV02  ScaleFactor=0
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ComboName=RAR067  CaseName=SKAS  ScaleFactor=0
ComboName=RAR067  CaseName=SWS  ScaleFactor=1
ComboName=RAR067  CaseName=SK0D  ScaleFactor=1
ComboName=RAR067  CaseName=SKAD  ScaleFactor=0
ComboName=RAR067  CaseName=SWD  ScaleFactor=1
ComboName=RAR067  CaseName=SA  ScaleFactor=1
ComboName=RAR067  CaseName=QM01  ScaleFactor=0
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ComboName=RAR067  CaseName=SQMD  ScaleFactor=0.75
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ComboName=RAR067  CaseName=TC01  ScaleFactor=0
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ComboName=RAR067  CaseName=TV01  ScaleFactor=0
ComboName=RAR067  CaseName=TV02  ScaleFactor=0
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ComboName=RAR068  CaseName=SKAS  ScaleFactor=1
ComboName=RAR068  CaseName=SWS  ScaleFactor=1
ComboName=RAR068  CaseName=SK0D  ScaleFactor=0
ComboName=RAR068  CaseName=SKAD  ScaleFactor=1
ComboName=RAR068  CaseName=SWD  ScaleFactor=1
ComboName=RAR068  CaseName=SA  ScaleFactor=1
ComboName=RAR068  CaseName=QM01  ScaleFactor=0
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ComboName=RAR069  CaseName=SKAS  ScaleFactor=1
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ComboName=RAR069  CaseName=SKAD  ScaleFactor=1
ComboName=RAR069  CaseName=SWD  ScaleFactor=1
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ComboName=RAR069  CaseName=TC01  ScaleFactor=0
ComboName=RAR069  CaseName=TC02  ScaleFactor=0
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ComboName=RAR069  CaseName=SSTS  ScaleFactor=0
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ComboName=RAR070  CaseName=SK0D  ScaleFactor=0
ComboName=RAR070  CaseName=SKAD  ScaleFactor=1
ComboName=RAR070  CaseName=SWD  ScaleFactor=1
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ComboName=RAR070  CaseName=IS01  ScaleFactor=0
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ComboName=RAR072  CaseName=SWD  ScaleFactor=1
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ComboName=RAR074  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR074  CaseName=SK0S  ScaleFactor=1
ComboName=RAR074  CaseName=SKAS  ScaleFactor=0
ComboName=RAR074  CaseName=SWS  ScaleFactor=1
ComboName=RAR074  CaseName=SK0D  ScaleFactor=0
ComboName=RAR074  CaseName=SKAD  ScaleFactor=1
ComboName=RAR074  CaseName=SWD  ScaleFactor=1
ComboName=RAR074  CaseName=SA  ScaleFactor=1
ComboName=RAR074  CaseName=QM01  ScaleFactor=0.75
ComboName=RAR074  CaseName=QM02  ScaleFactor=0.75
ComboName=RAR074  CaseName=SQMS  ScaleFactor=0.75
ComboName=RAR074  CaseName=SQMD  ScaleFactor=0
ComboName=RAR074  CaseName=FA01  ScaleFactor=1
ComboName=RAR074  CaseName=TC01  ScaleFactor=0
ComboName=RAR074  CaseName=TC02  ScaleFactor=0
ComboName=RAR074  CaseName=TV01  ScaleFactor=0.6
ComboName=RAR074  CaseName=TV02  ScaleFactor=0
ComboName=RAR074  CaseName=RIT  ScaleFactor=0
ComboName=RAR074  CaseName=SSTS  ScaleFactor=0
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ComboName=RAR074  CaseName=IS01  ScaleFactor=0
ComboName=RAR075  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=RAR075  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR075  CaseName=SK0S  ScaleFactor=0
ComboName=RAR075  CaseName=SKAS  ScaleFactor=1
ComboName=RAR075  CaseName=SWS  ScaleFactor=1
ComboName=RAR075  CaseName=SK0D  ScaleFactor=0
ComboName=RAR075  CaseName=SKAD  ScaleFactor=1
ComboName=RAR075  CaseName=SWD  ScaleFactor=1
ComboName=RAR075  CaseName=SA  ScaleFactor=1
ComboName=RAR075  CaseName=QM01  ScaleFactor=0.75
ComboName=RAR075  CaseName=QM02  ScaleFactor=0.75
ComboName=RAR075  CaseName=SQMS  ScaleFactor=0
ComboName=RAR075  CaseName=SQMD  ScaleFactor=0
ComboName=RAR075  CaseName=FA01  ScaleFactor=0
ComboName=RAR075  CaseName=TC01  ScaleFactor=0
ComboName=RAR075  CaseName=TC02  ScaleFactor=0
ComboName=RAR075  CaseName=TV01  ScaleFactor=1
ComboName=RAR075  CaseName=TV02  ScaleFactor=0
ComboName=RAR075  CaseName=RIT  ScaleFactor=0
ComboName=RAR075  CaseName=SSTS  ScaleFactor=0
ComboName=RAR075  CaseName=IS01  ScaleFactor=0
ComboName=RAR076  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=RAR076  CaseName=SK0S  ScaleFactor=1
ComboName=RAR076  CaseName=SKAS  ScaleFactor=0
ComboName=RAR076  CaseName=SWS  ScaleFactor=1
ComboName=RAR076  CaseName=SK0D  ScaleFactor=0
ComboName=RAR076  CaseName=SKAD  ScaleFactor=1
ComboName=RAR076  CaseName=SWD  ScaleFactor=1
ComboName=RAR076  CaseName=SA  ScaleFactor=1
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ComboName=RAR076  CaseName=QM02  ScaleFactor=0.75
ComboName=RAR076  CaseName=SQMS  ScaleFactor=0.75
ComboName=RAR076  CaseName=SQMD  ScaleFactor=0
ComboName=RAR076  CaseName=FA01  ScaleFactor=0
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ComboName=RAR076  CaseName=TC02  ScaleFactor=0
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ComboName=RAR076  CaseName=TV02  ScaleFactor=0
ComboName=RAR076  CaseName=RIT  ScaleFactor=0
ComboName=RAR076  CaseName=SSTS  ScaleFactor=0
ComboName=RAR076  CaseName=IS01  ScaleFactor=0
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ComboName=RAR077  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR077  CaseName=SK0S  ScaleFactor=1
ComboName=RAR077  CaseName=SKAS  ScaleFactor=0
ComboName=RAR077  CaseName=SWS  ScaleFactor=1
ComboName=RAR077  CaseName=SK0D  ScaleFactor=1
ComboName=RAR077  CaseName=SKAD  ScaleFactor=0
ComboName=RAR077  CaseName=SWD  ScaleFactor=1
ComboName=RAR077  CaseName=SA  ScaleFactor=1
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ComboName=RAR077  CaseName=QM02  ScaleFactor=0.75
ComboName=RAR077  CaseName=SQMS  ScaleFactor=0.75
ComboName=RAR077  CaseName=SQMD  ScaleFactor=0.75
ComboName=RAR077  CaseName=FA01  ScaleFactor=0
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ComboName=RAR077  CaseName=TC02  ScaleFactor=0
ComboName=RAR077  CaseName=TV01  ScaleFactor=1
ComboName=RAR077  CaseName=TV02  ScaleFactor=0
ComboName=RAR077  CaseName=RIT  ScaleFactor=0
ComboName=RAR077  CaseName=SSTS  ScaleFactor=0
ComboName=RAR077  CaseName=IS01  ScaleFactor=0
ComboName=RAR078  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=RAR078  CaseName=PPNS  ScaleFactor=1
ComboName=RAR078  CaseName=PPAQ  ScaleFactor=0
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ComboName=RAR078  CaseName=SKAS  ScaleFactor=0
ComboName=RAR078  CaseName=SWS  ScaleFactor=1
ComboName=RAR078  CaseName=SK0D  ScaleFactor=0
ComboName=RAR078  CaseName=SKAD  ScaleFactor=1
ComboName=RAR078  CaseName=SWD  ScaleFactor=1
ComboName=RAR078  CaseName=SA  ScaleFactor=1
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ComboName=RAR078  CaseName=TC01  ScaleFactor=0
ComboName=RAR078  CaseName=TC02  ScaleFactor=0
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ComboName=RAR078  CaseName=SSTS  ScaleFactor=0
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ComboName=RAR079  CaseName=PPAQ  ScaleFactor=0
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ComboName=RAR079  CaseName=SKAS  ScaleFactor=0
ComboName=RAR079  CaseName=SWS  ScaleFactor=1
ComboName=RAR079  CaseName=SK0D  ScaleFactor=1
ComboName=RAR079  CaseName=SKAD  ScaleFactor=0
ComboName=RAR079  CaseName=SWD  ScaleFactor=1
ComboName=RAR079  CaseName=SA  ScaleFactor=1
ComboName=RAR079  CaseName=QM01  ScaleFactor=0
ComboName=RAR079  CaseName=QM02  ScaleFactor=0
ComboName=RAR079  CaseName=SQMS  ScaleFactor=0.75
ComboName=RAR079  CaseName=SQMD  ScaleFactor=0.75
ComboName=RAR079  CaseName=FA01  ScaleFactor=0
ComboName=RAR079  CaseName=TC01  ScaleFactor=0
ComboName=RAR079  CaseName=TC02  ScaleFactor=0
ComboName=RAR079  CaseName=TV01  ScaleFactor=1
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ComboName=RAR079  CaseName=TV02  ScaleFactor=0
ComboName=RAR079  CaseName=RIT  ScaleFactor=0
ComboName=RAR079  CaseName=SSTS  ScaleFactor=0
ComboName=RAR079  CaseName=IS01  ScaleFactor=0
ComboName=RAR080  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=RAR080  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR080  CaseName=SK0S  ScaleFactor=0
ComboName=RAR080  CaseName=SKAS  ScaleFactor=1
ComboName=RAR080  CaseName=SWS  ScaleFactor=1
ComboName=RAR080  CaseName=SK0D  ScaleFactor=0
ComboName=RAR080  CaseName=SKAD  ScaleFactor=1
ComboName=RAR080  CaseName=SWD  ScaleFactor=1
ComboName=RAR080  CaseName=SA  ScaleFactor=1
ComboName=RAR080  CaseName=QM01  ScaleFactor=0
ComboName=RAR080  CaseName=QM02  ScaleFactor=0
ComboName=RAR080  CaseName=SQMS  ScaleFactor=0
ComboName=RAR080  CaseName=SQMD  ScaleFactor=0
ComboName=RAR080  CaseName=FA01  ScaleFactor=0
ComboName=RAR080  CaseName=TC01  ScaleFactor=0.6
ComboName=RAR080  CaseName=TC02  ScaleFactor=0
ComboName=RAR080  CaseName=TV01  ScaleFactor=1
ComboName=RAR080  CaseName=TV02  ScaleFactor=0
ComboName=RAR080  CaseName=RIT  ScaleFactor=0
ComboName=RAR080  CaseName=SSTS  ScaleFactor=0
ComboName=RAR080  CaseName=IS01  ScaleFactor=0
ComboName=RAR081  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=RAR081  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR081  CaseName=SK0S  ScaleFactor=0
ComboName=RAR081  CaseName=SKAS  ScaleFactor=1
ComboName=RAR081  CaseName=SWS  ScaleFactor=1
ComboName=RAR081  CaseName=SK0D  ScaleFactor=0
ComboName=RAR081  CaseName=SKAD  ScaleFactor=1
ComboName=RAR081  CaseName=SWD  ScaleFactor=1
ComboName=RAR081  CaseName=SA  ScaleFactor=1
ComboName=RAR081  CaseName=QM01  ScaleFactor=0.75
ComboName=RAR081  CaseName=QM02  ScaleFactor=0.75
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ComboName=RAR081  CaseName=SQMD  ScaleFactor=0
ComboName=RAR081  CaseName=FA01  ScaleFactor=0
ComboName=RAR081  CaseName=TC01  ScaleFactor=0.6
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ComboName=RAR081  CaseName=TV01  ScaleFactor=1
ComboName=RAR081  CaseName=TV02  ScaleFactor=0
ComboName=RAR081  CaseName=RIT  ScaleFactor=0
ComboName=RAR081  CaseName=SSTS  ScaleFactor=0
ComboName=RAR081  CaseName=IS01  ScaleFactor=0
ComboName=RAR082  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=RAR082  CaseName=SK0S  ScaleFactor=1
ComboName=RAR082  CaseName=SKAS  ScaleFactor=0
ComboName=RAR082  CaseName=SWS  ScaleFactor=1
ComboName=RAR082  CaseName=SK0D  ScaleFactor=0
ComboName=RAR082  CaseName=SKAD  ScaleFactor=1
ComboName=RAR082  CaseName=SWD  ScaleFactor=1
ComboName=RAR082  CaseName=SA  ScaleFactor=1
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ComboName=RAR082  CaseName=SQMD  ScaleFactor=0
ComboName=RAR082  CaseName=FA01  ScaleFactor=0
ComboName=RAR082  CaseName=TC01  ScaleFactor=0.6
ComboName=RAR082  CaseName=TC02  ScaleFactor=0
ComboName=RAR082  CaseName=TV01  ScaleFactor=1
ComboName=RAR082  CaseName=TV02  ScaleFactor=0
ComboName=RAR082  CaseName=RIT  ScaleFactor=0
ComboName=RAR082  CaseName=SSTS  ScaleFactor=0
ComboName=RAR082  CaseName=IS01  ScaleFactor=0
ComboName=RAR083  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=RAR083  CaseName=SK0S  ScaleFactor=1
ComboName=RAR083  CaseName=SKAS  ScaleFactor=0
ComboName=RAR083  CaseName=SWS  ScaleFactor=1
ComboName=RAR083  CaseName=SK0D  ScaleFactor=1
ComboName=RAR083  CaseName=SKAD  ScaleFactor=0
ComboName=RAR083  CaseName=SWD  ScaleFactor=1
ComboName=RAR083  CaseName=SA  ScaleFactor=1
ComboName=RAR083  CaseName=QM01  ScaleFactor=0.75
ComboName=RAR083  CaseName=QM02  ScaleFactor=0.75
ComboName=RAR083  CaseName=SQMS  ScaleFactor=0.75
ComboName=RAR083  CaseName=SQMD  ScaleFactor=0.75
ComboName=RAR083  CaseName=FA01  ScaleFactor=0
ComboName=RAR083  CaseName=TC01  ScaleFactor=0.6
ComboName=RAR083  CaseName=TC02  ScaleFactor=0
ComboName=RAR083  CaseName=TV01  ScaleFactor=1
ComboName=RAR083  CaseName=TV02  ScaleFactor=0
ComboName=RAR083  CaseName=RIT  ScaleFactor=0
ComboName=RAR083  CaseName=SSTS  ScaleFactor=0
ComboName=RAR083  CaseName=IS01  ScaleFactor=0
ComboName=RAR084  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=RAR084  CaseName=SK0S  ScaleFactor=1
ComboName=RAR084  CaseName=SKAS  ScaleFactor=0
ComboName=RAR084  CaseName=SWS  ScaleFactor=1
ComboName=RAR084  CaseName=SK0D  ScaleFactor=0
ComboName=RAR084  CaseName=SKAD  ScaleFactor=1
ComboName=RAR084  CaseName=SWD  ScaleFactor=1
ComboName=RAR084  CaseName=SA  ScaleFactor=1
ComboName=RAR084  CaseName=QM01  ScaleFactor=0
ComboName=RAR084  CaseName=QM02  ScaleFactor=0
ComboName=RAR084  CaseName=SQMS  ScaleFactor=0.75
ComboName=RAR084  CaseName=SQMD  ScaleFactor=0
ComboName=RAR084  CaseName=FA01  ScaleFactor=0
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ComboName=RAR084  CaseName=TC01  ScaleFactor=0.6
ComboName=RAR084  CaseName=TC02  ScaleFactor=0
ComboName=RAR084  CaseName=TV01  ScaleFactor=1
ComboName=RAR084  CaseName=TV02  ScaleFactor=0
ComboName=RAR084  CaseName=RIT  ScaleFactor=0
ComboName=RAR084  CaseName=SSTS  ScaleFactor=0
ComboName=RAR084  CaseName=IS01  ScaleFactor=0
ComboName=RAR085  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=RAR085  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR085  CaseName=SK0S  ScaleFactor=1
ComboName=RAR085  CaseName=SKAS  ScaleFactor=0
ComboName=RAR085  CaseName=SWS  ScaleFactor=1
ComboName=RAR085  CaseName=SK0D  ScaleFactor=1
ComboName=RAR085  CaseName=SKAD  ScaleFactor=0
ComboName=RAR085  CaseName=SWD  ScaleFactor=1
ComboName=RAR085  CaseName=SA  ScaleFactor=1
ComboName=RAR085  CaseName=QM01  ScaleFactor=0
ComboName=RAR085  CaseName=QM02  ScaleFactor=0
ComboName=RAR085  CaseName=SQMS  ScaleFactor=0.75
ComboName=RAR085  CaseName=SQMD  ScaleFactor=0.75
ComboName=RAR085  CaseName=FA01  ScaleFactor=0
ComboName=RAR085  CaseName=TC01  ScaleFactor=0.6
ComboName=RAR085  CaseName=TC02  ScaleFactor=0
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ComboName=RAR085  CaseName=TV02  ScaleFactor=0
ComboName=RAR085  CaseName=RIT  ScaleFactor=0
ComboName=RAR085  CaseName=SSTS  ScaleFactor=0
ComboName=RAR085  CaseName=IS01  ScaleFactor=0
ComboName=RAR086  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=RAR086  CaseName=SK0S  ScaleFactor=0
ComboName=RAR086  CaseName=SKAS  ScaleFactor=1
ComboName=RAR086  CaseName=SWS  ScaleFactor=1
ComboName=RAR086  CaseName=SK0D  ScaleFactor=0
ComboName=RAR086  CaseName=SKAD  ScaleFactor=1
ComboName=RAR086  CaseName=SWD  ScaleFactor=1
ComboName=RAR086  CaseName=SA  ScaleFactor=1
ComboName=RAR086  CaseName=QM01  ScaleFactor=0
ComboName=RAR086  CaseName=QM02  ScaleFactor=0
ComboName=RAR086  CaseName=SQMS  ScaleFactor=0
ComboName=RAR086  CaseName=SQMD  ScaleFactor=0
ComboName=RAR086  CaseName=FA01  ScaleFactor=0
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ComboName=RAR086  CaseName=TC02  ScaleFactor=0.6
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ComboName=RAR086  CaseName=TV02  ScaleFactor=0
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ComboName=RAR086  CaseName=SSTS  ScaleFactor=0
ComboName=RAR086  CaseName=IS01  ScaleFactor=0
ComboName=RAR087  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=RAR087  CaseName=SK0S  ScaleFactor=0
ComboName=RAR087  CaseName=SKAS  ScaleFactor=1
ComboName=RAR087  CaseName=SWS  ScaleFactor=1
ComboName=RAR087  CaseName=SK0D  ScaleFactor=0
ComboName=RAR087  CaseName=SKAD  ScaleFactor=1
ComboName=RAR087  CaseName=SWD  ScaleFactor=1
ComboName=RAR087  CaseName=SA  ScaleFactor=1
ComboName=RAR087  CaseName=QM01  ScaleFactor=0.75
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ComboName=RAR087  CaseName=SQMS  ScaleFactor=0
ComboName=RAR087  CaseName=SQMD  ScaleFactor=0
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ComboName=RAR087  CaseName=TC02  ScaleFactor=0.6
ComboName=RAR087  CaseName=TV01  ScaleFactor=1
ComboName=RAR087  CaseName=TV02  ScaleFactor=0
ComboName=RAR087  CaseName=RIT  ScaleFactor=0
ComboName=RAR087  CaseName=SSTS  ScaleFactor=0
ComboName=RAR087  CaseName=IS01  ScaleFactor=0
ComboName=RAR088  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=RAR088  CaseName=SKAS  ScaleFactor=0
ComboName=RAR088  CaseName=SWS  ScaleFactor=1
ComboName=RAR088  CaseName=SK0D  ScaleFactor=0
ComboName=RAR088  CaseName=SKAD  ScaleFactor=1
ComboName=RAR088  CaseName=SWD  ScaleFactor=1
ComboName=RAR088  CaseName=SA  ScaleFactor=1
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ComboName=RAR088  CaseName=QM02  ScaleFactor=0.75
ComboName=RAR088  CaseName=SQMS  ScaleFactor=0.75
ComboName=RAR088  CaseName=SQMD  ScaleFactor=0
ComboName=RAR088  CaseName=FA01  ScaleFactor=0
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ComboName=RAR088  CaseName=TC02  ScaleFactor=0.6
ComboName=RAR088  CaseName=TV01  ScaleFactor=1
ComboName=RAR088  CaseName=TV02  ScaleFactor=0
ComboName=RAR088  CaseName=RIT  ScaleFactor=0
ComboName=RAR088  CaseName=SSTS  ScaleFactor=0
ComboName=RAR088  CaseName=IS01  ScaleFactor=0
ComboName=RAR089  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=RAR089  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR089  CaseName=SK0S  ScaleFactor=1
ComboName=RAR089  CaseName=SKAS  ScaleFactor=0
ComboName=RAR089  CaseName=SWS  ScaleFactor=1
ComboName=RAR089  CaseName=SK0D  ScaleFactor=1
ComboName=RAR089  CaseName=SKAD  ScaleFactor=0
ComboName=RAR089  CaseName=SWD  ScaleFactor=1
ComboName=RAR089  CaseName=SA  ScaleFactor=1
ComboName=RAR089  CaseName=QM01  ScaleFactor=0.75
ComboName=RAR089  CaseName=QM02  ScaleFactor=0.75
```

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ComboName=RAR089  CaseName=SQMS  ScaleFactor=0.75
ComboName=RAR089  CaseName=SQMD  ScaleFactor=0.75
ComboName=RAR089  CaseName=FA01  ScaleFactor=0
ComboName=RAR089  CaseName=TC01  ScaleFactor=0
ComboName=RAR089  CaseName=TC02  ScaleFactor=0.6
ComboName=RAR089  CaseName=TV01  ScaleFactor=1
ComboName=RAR089  CaseName=TV02  ScaleFactor=0
ComboName=RAR089  CaseName=RIT  ScaleFactor=0
ComboName=RAR089  CaseName=SSTS  ScaleFactor=0
ComboName=RAR089  CaseName=IS01  ScaleFactor=0
ComboName=RAR090  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=RAR090  CaseName=PPNS  ScaleFactor=1
ComboName=RAR090  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR090  CaseName=SK0S  ScaleFactor=1
ComboName=RAR090  CaseName=SKAS  ScaleFactor=0
ComboName=RAR090  CaseName=SWS  ScaleFactor=1
ComboName=RAR090  CaseName=SK0D  ScaleFactor=0
ComboName=RAR090  CaseName=SKAD  ScaleFactor=1
ComboName=RAR090  CaseName=SWD  ScaleFactor=1
ComboName=RAR090  CaseName=SA  ScaleFactor=1
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ComboName=RAR090  CaseName=FA01  ScaleFactor=0
ComboName=RAR090  CaseName=TC01  ScaleFactor=0
ComboName=RAR090  CaseName=TC02  ScaleFactor=0.6
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ComboName=RAR090  CaseName=SSTS  ScaleFactor=0
ComboName=RAR090  CaseName=IS01  ScaleFactor=0
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ComboName=RAR091  CaseName=PPAQ  ScaleFactor=0
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ComboName=RAR091  CaseName=SKAS  ScaleFactor=0
ComboName=RAR091  CaseName=SWS  ScaleFactor=1
ComboName=RAR091  CaseName=SK0D  ScaleFactor=1
ComboName=RAR091  CaseName=SKAD  ScaleFactor=0
ComboName=RAR091  CaseName=SWD  ScaleFactor=1
ComboName=RAR091  CaseName=SA  ScaleFactor=1
ComboName=RAR091  CaseName=QM01  ScaleFactor=0
ComboName=RAR091  CaseName=QM02  ScaleFactor=0
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ComboName=RAR091  CaseName=SQMD  ScaleFactor=0.75
ComboName=RAR091  CaseName=FA01  ScaleFactor=0
ComboName=RAR091  CaseName=TC01  ScaleFactor=0
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ComboName=RAR091  CaseName=TV02  ScaleFactor=0
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ComboName=RAR091  CaseName=SSTS  ScaleFactor=0
ComboName=RAR091  CaseName=IS01  ScaleFactor=0
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ComboName=RAR092  CaseName=SWD  ScaleFactor=1
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ComboName=RAR092  CaseName=TV02  ScaleFactor=0
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ComboName=RAR093  CaseName=SKAS  ScaleFactor=1
ComboName=RAR093  CaseName=SWS  ScaleFactor=1
ComboName=RAR093  CaseName=SK0D  ScaleFactor=0
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ComboName=RAR093  CaseName=SWD  ScaleFactor=1
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ComboName=RAR094  CaseName=SKAS  ScaleFactor=0
ComboName=RAR094  CaseName=SWS  ScaleFactor=1
ComboName=RAR094  CaseName=SK0D  ScaleFactor=0
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ComboName=RAR094  CaseName=SWD  ScaleFactor=1
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Società di Progetto
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ComboName=RAR094  CaseName=FA01  ScaleFactor=0
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ComboName=RAR094  CaseName=TC02  ScaleFactor=0
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ComboName=RAR094  CaseName=TV02  ScaleFactor=0
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ComboName=RAR095  CaseName=SKAS  ScaleFactor=0
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ComboName=RAR097  CaseName=SKAD  ScaleFactor=0
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ComboName=RAR097  CaseName=TV02  ScaleFactor=0
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ComboName=RAR098  CaseName=SKAS  ScaleFactor=1
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ComboName=RAR098  CaseName=SKAD  ScaleFactor=1
ComboName=RAR098  CaseName=SWD  ScaleFactor=1
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ComboName=RAR099  CaseName=QM01  ScaleFactor=1
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ComboName=RAR099  CaseName=SQMS  ScaleFactor=0
ComboName=RAR099  CaseName=SQMD  ScaleFactor=0
ComboName=RAR099  CaseName=FA01  ScaleFactor=0
ComboName=RAR099  CaseName=TC01  ScaleFactor=0
ComboName=RAR099  CaseName=TC02  ScaleFactor=0
ComboName=RAR099  CaseName=TV01  ScaleFactor=0
ComboName=RAR099  CaseName=TV02  ScaleFactor=0.6
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ComboName=RAR099  CaseName=IS01  ScaleFactor=0
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ComboName=RAR100  CaseName=SWS  ScaleFactor=1
ComboName=RAR100  CaseName=SK0D  ScaleFactor=0
ComboName=RAR100  CaseName=SKAD  ScaleFactor=1
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ComboName=RAR101  CaseName=SWD  ScaleFactor=1
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Società di Progetto
Brebemi SpA

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ComboName=RAR104  CaseName=SKAD  ScaleFactor=1
ComboName=RAR104  CaseName=SWD  ScaleFactor=1
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CONSORZIO BBM
BRESCIA | BERGAMO | MILANO

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ComboName=RAR114  CaseName=SWD  ScaleFactor=1
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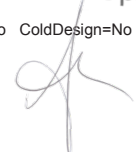
Società di Progetto
Brebemi SpA

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CONSORZIO BBM
BRESCIA | BERGAMO | MILANO

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Società di Progetto
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Brebemi SpA

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CONSORZIO BBM — BRESCIA | BERGAMO | MILANO

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ComboName=RAR140  CaseName=SQMD  ScaleFactor=0
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Società di Progetto
Brebemi SpA

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CONSORZIO BBM
BRESCIA | BERGAMO | MILANO

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ComboName=RAR147  CaseName=SKAS  ScaleFactor=1
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Società di Progetto
Brebemi SpA

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Società di Progetto
Brebemi SpA

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CONSORZIO BBM — BRESCIA | BERGAMO | MILANO

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ComboName=RAR156  CaseName=QM02  ScaleFactor=0
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ComboName=RAR156  CaseName=SQMD  ScaleFactor=0
ComboName=RAR156  CaseName=FA01  ScaleFactor=0
ComboName=RAR156  CaseName=TC01  ScaleFactor=0
ComboName=RAR156  CaseName=TC02  ScaleFactor=0
ComboName=RAR156  CaseName=TV01  ScaleFactor=0.6
ComboName=RAR156  CaseName=TV02  ScaleFactor=0
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ComboName=RAR156  CaseName=SSTS  ScaleFactor=0
ComboName=RAR156  CaseName=IS01  ScaleFactor=0
ComboName=RAR157  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=RAR157  CaseName=PPAQ  ScaleFactor=0
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ComboName=RAR157  CaseName=SKAS  ScaleFactor=0
ComboName=RAR157  CaseName=SWS  ScaleFactor=1
ComboName=RAR157  CaseName=SK0D  ScaleFactor=1
ComboName=RAR157  CaseName=SKAD  ScaleFactor=0
ComboName=RAR157  CaseName=SWD  ScaleFactor=1
ComboName=RAR157  CaseName=SA  ScaleFactor=1
ComboName=RAR157  CaseName=QM01  ScaleFactor=0
ComboName=RAR157  CaseName=QM02  ScaleFactor=0
ComboName=RAR157  CaseName=SQMS  ScaleFactor=0.75
ComboName=RAR157  CaseName=SQMD  ScaleFactor=0.75
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CONSORZIO BBM
BRESCIA | BERGAMO | MILANO

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ComboName=RAR157  CaseName=TV02  ScaleFactor=0
ComboName=RAR157  CaseName=RIT  ScaleFactor=1
ComboName=RAR157  CaseName=SSTS  ScaleFactor=0
ComboName=RAR157  CaseName=IS01  ScaleFactor=0
ComboName=RAR158  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=RAR158  CaseName=PPAQ  ScaleFactor=0
ComboName=RAR158  CaseName=SK0S  ScaleFactor=0
ComboName=RAR158  CaseName=SKAS  ScaleFactor=1
ComboName=RAR158  CaseName=SWS  ScaleFactor=1
ComboName=RAR158  CaseName=SK0D  ScaleFactor=0
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ComboName=RAR158  CaseName=SWD  ScaleFactor=1
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ComboName=RAR158  CaseName=SQMS  ScaleFactor=0
ComboName=RAR158  CaseName=SQMD  ScaleFactor=0
ComboName=RAR158  CaseName=FA01  ScaleFactor=0
ComboName=RAR158  CaseName=TC01  ScaleFactor=0
ComboName=RAR158  CaseName=TC02  ScaleFactor=0
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ComboName=RAR158  CaseName=TV02  ScaleFactor=0.6
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ComboName=RAR158  CaseName=SSTS  ScaleFactor=0
ComboName=RAR158  CaseName=IS01  ScaleFactor=0
ComboName=RAR159  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=RAR159  CaseName=SKAS  ScaleFactor=1
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ComboName=RAR159  CaseName=TV02  ScaleFactor=0.6
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ComboName=RAR160  CaseName=SKAS  ScaleFactor=0
ComboName=RAR160  CaseName=SWS  ScaleFactor=1
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ComboName=RAR160  CaseName=TV02  ScaleFactor=0.6
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Società di Progetto
Brebemi SpA

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ComboName=RAR162  CaseName=TV02  ScaleFactor=0.6
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Società di Progetto
Brebemi SpA

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CONSORZIO BBM
BRESCIA | BERGAMO | MILANO

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ComboName=FRE01   CaseName=SK0D   ScaleFactor=1
ComboName=FRE01   CaseName=SKAD   ScaleFactor=0
ComboName=FRE01   CaseName=SWD   ScaleFactor=1
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ComboName=FRE01   CaseName=QM01   ScaleFactor=0
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ComboName=FRE01   CaseName=TC02   ScaleFactor=0
ComboName=FRE01   CaseName=TV01   ScaleFactor=0
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Società di Progetto
Brebemi SpA

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ComboName=FRE01  CaseName=SSTS  ScaleFactor=0
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ComboName=FRE02  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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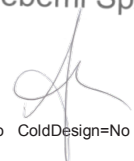
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Brebemi SpA

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CONSORZIO BBM
BRESCIA | BERGAMO | MILANO

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Società di Progetto
Brebemi SpA

APPROVATO SDP

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Società di Progetto
Brebemi SpA

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BBM CONSORZIO
BRESCIA | BERGAMO | MILANO

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ComboName=FRE35  CaseName=QM02  ScaleFactor=0.75
ComboName=FRE35  CaseName=SQMS  ScaleFactor=0
ComboName=FRE35  CaseName=SQMD  ScaleFactor=0
ComboName=FRE35  CaseName=FA01  ScaleFactor=0
ComboName=FRE35  CaseName=TC01  ScaleFactor=0
ComboName=FRE35  CaseName=TC02  ScaleFactor=0
ComboName=FRE35  CaseName=TV01  ScaleFactor=0
ComboName=FRE35  CaseName=TV02  ScaleFactor=0.5
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ComboName=FRE35  CaseName=IS01  ScaleFactor=0
ComboName=FRE36  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=FRE36  CaseName=PPNS  ScaleFactor=1
ComboName=FRE36  CaseName=PPAQ  ScaleFactor=0
ComboName=FRE36  CaseName=SK0S  ScaleFactor=1
ComboName=FRE36  CaseName=SKAS  ScaleFactor=0
ComboName=FRE36  CaseName=SWS  ScaleFactor=1
ComboName=FRE36  CaseName=SK0D  ScaleFactor=0
ComboName=FRE36  CaseName=SKAD  ScaleFactor=1
ComboName=FRE36  CaseName=SWD  ScaleFactor=1
ComboName=FRE36  CaseName=SA  ScaleFactor=1
ComboName=FRE36  CaseName=QM01  ScaleFactor=0.75
ComboName=FRE36  CaseName=QM02  ScaleFactor=0.75
ComboName=FRE36  CaseName=SQMS  ScaleFactor=0.75
ComboName=FRE36  CaseName=SQMD  ScaleFactor=0
ComboName=FRE36  CaseName=FA01  ScaleFactor=0
ComboName=FRE36  CaseName=TC01  ScaleFactor=0
ComboName=FRE36  CaseName=TC02  ScaleFactor=0
ComboName=FRE36  CaseName=TV01  ScaleFactor=0
ComboName=FRE36  CaseName=TV02  ScaleFactor=0.5
ComboName=FRE36  CaseName=RIT  ScaleFactor=0
ComboName=FRE36  CaseName=SSTS  ScaleFactor=0
ComboName=FRE36  CaseName=IS01  ScaleFactor=0
ComboName=FRE37  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=FRE37  CaseName=PPNS  ScaleFactor=1
ComboName=FRE37  CaseName=PPAQ  ScaleFactor=0
ComboName=FRE37  CaseName=SK0S  ScaleFactor=1
ComboName=FRE37  CaseName=SKAS  ScaleFactor=0
ComboName=FRE37  CaseName=SWS  ScaleFactor=1
ComboName=FRE37  CaseName=SK0D  ScaleFactor=1
ComboName=FRE37  CaseName=SKAD  ScaleFactor=0
ComboName=FRE37  CaseName=SWD  ScaleFactor=1
ComboName=FRE37  CaseName=SA  ScaleFactor=1
ComboName=FRE37  CaseName=QM01  ScaleFactor=0.75
ComboName=FRE37  CaseName=QM02  ScaleFactor=0.75
ComboName=FRE37  CaseName=SQMS  ScaleFactor=0.75
ComboName=FRE37  CaseName=SQMD  ScaleFactor=0.75
ComboName=FRE37  CaseName=FA01  ScaleFactor=0
ComboName=FRE37  CaseName=TC01  ScaleFactor=0
ComboName=FRE37  CaseName=TC02  ScaleFactor=0
ComboName=FRE37  CaseName=TV01  ScaleFactor=0
ComboName=FRE37  CaseName=TV02  ScaleFactor=0.5
ComboName=FRE37  CaseName=RIT  ScaleFactor=0
ComboName=FRE37  CaseName=SSTS  ScaleFactor=0
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ComboName=FRE38  CaseName=SQMD  ScaleFactor=0
ComboName=FRE38  CaseName=FA01  ScaleFactor=0
ComboName=FRE38  CaseName=TC01  ScaleFactor=0
ComboName=FRE38  CaseName=TC02  ScaleFactor=0
ComboName=FRE38  CaseName=TV01  ScaleFactor=0
ComboName=FRE38  CaseName=TV02  ScaleFactor=0.5
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ComboName=FRE38  CaseName=SSTS  ScaleFactor=0
ComboName=FRE38  CaseName=IS01  ScaleFactor=0
ComboName=FRE39  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=FRE39  CaseName=SWS  ScaleFactor=1
ComboName=FRE39  CaseName=SK0D  ScaleFactor=1
ComboName=FRE39  CaseName=SKAD  ScaleFactor=0
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ComboName=FRE39  CaseName=TV01  ScaleFactor=0
ComboName=FRE39  CaseName=TV02  ScaleFactor=0.5
ComboName=FRE39  CaseName=RIT  ScaleFactor=0
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ComboName=FRE40  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=FRE40  CaseName=PPAQ  ScaleFactor=0
ComboName=FRE40  CaseName=SK0S  ScaleFactor=0
ComboName=FRE40  CaseName=SKAS  ScaleFactor=1
ComboName=FRE40  CaseName=SWS  ScaleFactor=1
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ComboName=FRE40  CaseName=SKAD  ScaleFactor=1
ComboName=FRE40  CaseName=SWD  ScaleFactor=1
ComboName=FRE40  CaseName=SA  ScaleFactor=1
ComboName=FRE40  CaseName=QM01  ScaleFactor=0
ComboName=FRE40  CaseName=QM02  ScaleFactor=0
ComboName=FRE40  CaseName=SQMS  ScaleFactor=0
ComboName=FRE40  CaseName=SQMD  ScaleFactor=0
ComboName=FRE40  CaseName=FA01  ScaleFactor=0
ComboName=FRE40  CaseName=TC01  ScaleFactor=0.5
```
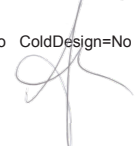
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ComboName=FRE40  CaseName=TV02  ScaleFactor=0.6
ComboName=FRE40  CaseName=RIT  ScaleFactor=0
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ComboName=FRE41  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=FRE41  CaseName=SK0S  ScaleFactor=0
ComboName=FRE41  CaseName=SKAS  ScaleFactor=1
ComboName=FRE41  CaseName=SWS  ScaleFactor=1
ComboName=FRE41  CaseName=SK0D  ScaleFactor=0
ComboName=FRE41  CaseName=SKAD  ScaleFactor=1
ComboName=FRE41  CaseName=SWD  ScaleFactor=1
ComboName=FRE41  CaseName=SA  ScaleFactor=1
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ComboName=FRE41  CaseName=FA01  ScaleFactor=0
ComboName=FRE41  CaseName=TC01  ScaleFactor=0
ComboName=FRE41  CaseName=TC02  ScaleFactor=0.5
ComboName=FRE41  CaseName=TV01  ScaleFactor=0
ComboName=FRE41  CaseName=TV02  ScaleFactor=0.6
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ComboName=FRE42  CaseName=PPAQ  ScaleFactor=0
ComboName=FRE42  CaseName=SK0S  ScaleFactor=0
ComboName=FRE42  CaseName=SKAS  ScaleFactor=1
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ComboName=FRE43  CaseName=SK0S  ScaleFactor=0
ComboName=FRE43  CaseName=SKAS  ScaleFactor=1
ComboName=FRE43  CaseName=SWS  ScaleFactor=1
ComboName=FRE43  CaseName=SK0D  ScaleFactor=0
ComboName=FRE43  CaseName=SKAD  ScaleFactor=1
ComboName=FRE43  CaseName=SWD  ScaleFactor=1
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ComboName=FRE43  CaseName=SQMD  ScaleFactor=0
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ComboName=FRE43  CaseName=TV02  ScaleFactor=0
ComboName=FRE43  CaseName=RIT  ScaleFactor=0.6
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ComboName=FRE44  CaseName=SKAS  ScaleFactor=1
ComboName=FRE44  CaseName=SWS  ScaleFactor=1
ComboName=FRE44  CaseName=SK0D  ScaleFactor=0
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ComboName=FRE44  CaseName=SWD  ScaleFactor=1
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ComboName=FRE45  CaseName=SK0D  ScaleFactor=0
ComboName=FRE45  CaseName=SKAD  ScaleFactor=1
ComboName=FRE45  CaseName=SWD  ScaleFactor=1
ComboName=FRE45  CaseName=SA  ScaleFactor=1
ComboName=FRE45  CaseName=QM01  ScaleFactor=0.75
ComboName=FRE45  CaseName=QM02  ScaleFactor=0.75
ComboName=FRE45  CaseName=SQMS  ScaleFactor=0.75
```

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ComboName=FRE45  CaseName=SQMD  ScaleFactor=0
ComboName=FRE45  CaseName=FA01  ScaleFactor=0
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ComboName=FRE45  CaseName=TV02  ScaleFactor=0
ComboName=FRE45  CaseName=RIT  ScaleFactor=0.5
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ComboName=FRE47  CaseName=TV01  ScaleFactor=0
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ComboName=FRE47  CaseName=IS01  ScaleFactor=0
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ComboName=FRE48  CaseName=SK0S  ScaleFactor=1
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ComboName=FRE50  CaseName=SWD  ScaleFactor=1
ComboName=FRE50  CaseName=SA  ScaleFactor=1
```

Società di Progetto
Brebemi SpA

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ComboName=FRE50   CaseName=SQMS   ScaleFactor=0
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ComboName=FRE50   CaseName=TC02   ScaleFactor=0
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ComboName=FRE50   CaseName=TV02   ScaleFactor=0
ComboName=FRE50   CaseName=RIT   ScaleFactor=0.6
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ComboName=FRE51   ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=FRE51   CaseName=PPAQ   ScaleFactor=0
ComboName=FRE51   CaseName=SK0S   ScaleFactor=0
ComboName=FRE51   CaseName=SKAS   ScaleFactor=1
ComboName=FRE51   CaseName=SWS   ScaleFactor=1
ComboName=FRE51   CaseName=SK0D   ScaleFactor=0
ComboName=FRE51   CaseName=SKAD   ScaleFactor=1
ComboName=FRE51   CaseName=SWD   ScaleFactor=1
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ComboName=FRE51   CaseName=QM02   ScaleFactor=0
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ComboName=FRE51   CaseName=RIT   ScaleFactor=0.6
ComboName=FRE51   CaseName=SSTS   ScaleFactor=0
ComboName=FRE51   CaseName=IS01   ScaleFactor=0
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ComboName=INVFRE   CaseName=FRE09   ScaleFactor=1
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ComboName=QPE01   CaseName=SWS   ScaleFactor=1
ComboName=QPE01   CaseName=SK0D   ScaleFactor=1
ComboName=QPE01   CaseName=SKAD   ScaleFactor=0
ComboName=QPE01   CaseName=SWD   ScaleFactor=1
ComboName=QPE01   CaseName=SA   ScaleFactor=1
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ComboName=QPE01   CaseName=SQMD   ScaleFactor=0
ComboName=QPE01   CaseName=FA01   ScaleFactor=0
ComboName=QPE01   CaseName=TC01   ScaleFactor=0
ComboName=QPE01   CaseName=TC02   ScaleFactor=0
ComboName=QPE01   CaseName=TV01   ScaleFactor=0
ComboName=QPE01   CaseName=TV02   ScaleFactor=0
ComboName=QPE01   CaseName=RIT   ScaleFactor=0
ComboName=QPE01   CaseName=SSTS   ScaleFactor=0
ComboName=QPE01   CaseName=IS01   ScaleFactor=0
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Società di Progetto
Brebemi SpA

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ComboName=QPE02  CaseName=SKAS  ScaleFactor=1
ComboName=QPE02  CaseName=SWS  ScaleFactor=1
ComboName=QPE02  CaseName=SK0D  ScaleFactor=1
ComboName=QPE02  CaseName=SKAD  ScaleFactor=0
ComboName=QPE02  CaseName=SWD  ScaleFactor=1
ComboName=QPE02  CaseName=SA  ScaleFactor=1
ComboName=QPE02  CaseName=QM01  ScaleFactor=0
ComboName=QPE02  CaseName=QM02  ScaleFactor=0
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ComboName=QPE02  CaseName=TV01  ScaleFactor=0
ComboName=QPE02  CaseName=TV02  ScaleFactor=0
ComboName=QPE02  CaseName=RIT  ScaleFactor=0
ComboName=QPE02  CaseName=SSTS  ScaleFactor=0
ComboName=QPE02  CaseName=IS01  ScaleFactor=0
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ComboName=QPE03  CaseName=SKAS  ScaleFactor=1
ComboName=QPE03  CaseName=SWS  ScaleFactor=1
ComboName=QPE03  CaseName=SK0D  ScaleFactor=1
ComboName=QPE03  CaseName=SKAD  ScaleFactor=0
ComboName=QPE03  CaseName=SWD  ScaleFactor=1
ComboName=QPE03  CaseName=SA  ScaleFactor=1
ComboName=QPE03  CaseName=QM01  ScaleFactor=0
ComboName=QPE03  CaseName=QM02  ScaleFactor=0
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ComboName=QPE03  CaseName=FA01  ScaleFactor=0
ComboName=QPE03  CaseName=TC01  ScaleFactor=0
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ComboName=QPE03  CaseName=TV01  ScaleFactor=0
ComboName=QPE03  CaseName=TV02  ScaleFactor=0
ComboName=QPE03  CaseName=RIT  ScaleFactor=0
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ComboName=QPE03  CaseName=IS01  ScaleFactor=0
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ComboName=QPE04  CaseName=SKAS  ScaleFactor=1
ComboName=QPE04  CaseName=SWS  ScaleFactor=1
ComboName=QPE04  CaseName=SK0D  ScaleFactor=1
ComboName=QPE04  CaseName=SKAD  ScaleFactor=0
ComboName=QPE04  CaseName=SWD  ScaleFactor=1
ComboName=QPE04  CaseName=SA  ScaleFactor=1
ComboName=QPE04  CaseName=QM01  ScaleFactor=0
ComboName=QPE04  CaseName=QM02  ScaleFactor=0
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ComboName=QPE04  CaseName=SQMD  ScaleFactor=0
ComboName=QPE04  CaseName=FA01  ScaleFactor=0
ComboName=QPE04  CaseName=TC01  ScaleFactor=0
ComboName=QPE04  CaseName=TC02  ScaleFactor=0
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ComboName=QPE04  CaseName=TV02  ScaleFactor=0
ComboName=QPE04  CaseName=RIT  ScaleFactor=0
ComboName=QPE04  CaseName=SSTS  ScaleFactor=0
ComboName=QPE04  CaseName=IS01  ScaleFactor=0
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ComboName=QPE05  CaseName=SKAS  ScaleFactor=1
ComboName=QPE05  CaseName=SWS  ScaleFactor=1
ComboName=QPE05  CaseName=SK0D  ScaleFactor=1
ComboName=QPE05  CaseName=SKAD  ScaleFactor=0
ComboName=QPE05  CaseName=SWD  ScaleFactor=1
ComboName=QPE05  CaseName=SA  ScaleFactor=1
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ComboName=QPE05  CaseName=TC02  ScaleFactor=0
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ComboName=QPE06  CaseName=SKAS  ScaleFactor=1
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ComboName=QPE06  CaseName=SKAD  ScaleFactor=0
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ComboName=QPE06  CaseName=SA  ScaleFactor=1
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ComboName=QPE06  CaseName=FA01  ScaleFactor=0
ComboName=QPE06  CaseName=TC01  ScaleFactor=0
ComboName=QPE06  CaseName=TC02  ScaleFactor=0
ComboName=QPE06  CaseName=TV01  ScaleFactor=0
ComboName=QPE06  CaseName=TV02  ScaleFactor=0
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Società di Progetto
Brebemi SpA

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ComboName=QPE07  CaseName=SKAD  ScaleFactor=0
ComboName=QPE07  CaseName=SWD  ScaleFactor=1
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ComboName=QPE07  CaseName=TC01  ScaleFactor=0.5
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ComboName=QPE09  CaseName=TV02  ScaleFactor=0
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ComboName=QPE11  CaseName=SKAD  ScaleFactor=1
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ComboName=QPE11  CaseName=SQMD  ScaleFactor=0
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Società di Progetto
Brebemi SpA

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ComboName=QPE11  CaseName=TV02  ScaleFactor=0
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ComboName=QPE11  CaseName=SSTS  ScaleFactor=0
ComboName=QPE11  CaseName=IS01  ScaleFactor=0
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ComboName=QPE12  CaseName=SWD  ScaleFactor=1
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ComboName=QPE13  CaseName=SWD  ScaleFactor=1
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ComboName=QPE13  CaseName=SSTS  ScaleFactor=0
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ComboName=QPE14  CaseName=SSTS  ScaleFactor=0
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ComboName=QPE15  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
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ComboName=QPE15  CaseName=SWD  ScaleFactor=1
ComboName=QPE15  CaseName=SA  ScaleFactor=1
ComboName=QPE15  CaseName=QM01  ScaleFactor=0
ComboName=QPE15  CaseName=QM02  ScaleFactor=0
ComboName=QPE15  CaseName=SQMS  ScaleFactor=0
ComboName=QPE15  CaseName=SQMD  ScaleFactor=0
ComboName=QPE15  CaseName=FA01  ScaleFactor=0
ComboName=QPE15  CaseName=TC01  ScaleFactor=0
ComboName=QPE15  CaseName=TC02  ScaleFactor=0
ComboName=QPE15  CaseName=TV01  ScaleFactor=0
ComboName=QPE15  CaseName=TV02  ScaleFactor=0
ComboName=QPE15  CaseName=RIT  ScaleFactor=0.5
ComboName=QPE15  CaseName=SSTS  ScaleFactor=0
ComboName=QPE15  CaseName=IS01  ScaleFactor=0
ComboName=QPE16  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=QPE16  CaseName=PPNS  ScaleFactor=1
ComboName=QPE16  CaseName=PPAQ  ScaleFactor=0
ComboName=QPE16  CaseName=SK0S  ScaleFactor=1
ComboName=QPE16  CaseName=SKAS  ScaleFactor=0
ComboName=QPE16  CaseName=SWS  ScaleFactor=1
ComboName=QPE16  CaseName=SK0D  ScaleFactor=0
ComboName=QPE16  CaseName=SKAD  ScaleFactor=1
ComboName=QPE16  CaseName=SWD  ScaleFactor=1
ComboName=QPE16  CaseName=SA  ScaleFactor=1
ComboName=QPE16  CaseName=QM01  ScaleFactor=0
ComboName=QPE16  CaseName=QM02  ScaleFactor=0
ComboName=QPE16  CaseName=SQMS  ScaleFactor=0
```

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```
ComboName=QPE16  CaseName=SQMD  ScaleFactor=0
ComboName=QPE16  CaseName=FA01  ScaleFactor=0
ComboName=QPE16  CaseName=TC01  ScaleFactor=0.5
ComboName=QPE16  CaseName=TC02  ScaleFactor=0
ComboName=QPE16  CaseName=TV01  ScaleFactor=0.5
ComboName=QPE16  CaseName=TV02  ScaleFactor=0
ComboName=QPE16  CaseName=RIT  ScaleFactor=0
ComboName=QPE16  CaseName=SSTS  ScaleFactor=0
ComboName=QPE16  CaseName=IS01  ScaleFactor=0
ComboName=QPE17  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=QPE17  CaseName=PPNS  ScaleFactor=1
ComboName=QPE17  CaseName=PPAQ  ScaleFactor=0
ComboName=QPE17  CaseName=SK0S  ScaleFactor=1
ComboName=QPE17  CaseName=SKAS  ScaleFactor=0
ComboName=QPE17  CaseName=SWS  ScaleFactor=1
ComboName=QPE17  CaseName=SK0D  ScaleFactor=0
ComboName=QPE17  CaseName=SKAD  ScaleFactor=1
ComboName=QPE17  CaseName=SWD  ScaleFactor=1
ComboName=QPE17  CaseName=SA  ScaleFactor=1
ComboName=QPE17  CaseName=QM01  ScaleFactor=0
ComboName=QPE17  CaseName=QM02  ScaleFactor=0
ComboName=QPE17  CaseName=SQMS  ScaleFactor=0
ComboName=QPE17  CaseName=SQMD  ScaleFactor=0
ComboName=QPE17  CaseName=FA01  ScaleFactor=0
ComboName=QPE17  CaseName=TC01  ScaleFactor=0.5
ComboName=QPE17  CaseName=TC02  ScaleFactor=0
ComboName=QPE17  CaseName=TV01  ScaleFactor=0
ComboName=QPE17  CaseName=TV02  ScaleFactor=0.5
ComboName=QPE17  CaseName=RIT  ScaleFactor=0
ComboName=QPE17  CaseName=SSTS  ScaleFactor=0
ComboName=QPE17  CaseName=IS01  ScaleFactor=0
ComboName=QPE18  ComboType="Linear Add"  AutoDesign=No  CaseName=PPST  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=QPE18  CaseName=PPNS  ScaleFactor=1
ComboName=QPE18  CaseName=PPAQ  ScaleFactor=0
ComboName=QPE18  CaseName=SK0S  ScaleFactor=1
ComboName=QPE18  CaseName=SKAS  ScaleFactor=0
ComboName=QPE18  CaseName=SWS  ScaleFactor=1
ComboName=QPE18  CaseName=SK0D  ScaleFactor=0
ComboName=QPE18  CaseName=SKAD  ScaleFactor=1
ComboName=QPE18  CaseName=SWD  ScaleFactor=1
ComboName=QPE18  CaseName=SA  ScaleFactor=1
ComboName=QPE18  CaseName=QM01  ScaleFactor=0
ComboName=QPE18  CaseName=QM02  ScaleFactor=0
ComboName=QPE18  CaseName=SQMS  ScaleFactor=0
ComboName=QPE18  CaseName=SQMD  ScaleFactor=0
ComboName=QPE18  CaseName=FA01  ScaleFactor=0
ComboName=QPE18  CaseName=TC01  ScaleFactor=0.5
ComboName=QPE18  CaseName=TC02  ScaleFactor=0
ComboName=QPE18  CaseName=TV01  ScaleFactor=0
ComboName=QPE18  CaseName=TV02  ScaleFactor=0
ComboName=QPE18  CaseName=RIT  ScaleFactor=0.5
ComboName=QPE18  CaseName=SSTS  ScaleFactor=0
ComboName=QPE18  CaseName=IS01  ScaleFactor=0
ComboName=INVQPE  ComboType=Envelope  AutoDesign=No  CaseName=QPE01  ScaleFactor=1  SteelDesign=No  ConcDesign=No  AlumDesign=No  ColdDesign=No
ComboName=INVQPE  CaseName=QPE02  ScaleFactor=1
ComboName=INVQPE  CaseName=QPE03  ScaleFactor=1
ComboName=INVQPE  CaseName=QPE04  ScaleFactor=1
ComboName=INVQPE  CaseName=QPE05  ScaleFactor=1
ComboName=INVQPE  CaseName=QPE06  ScaleFactor=1
ComboName=INVQPE  CaseName=QPE07  ScaleFactor=1
ComboName=INVQPE  CaseName=QPE08  ScaleFactor=1
ComboName=INVQPE  CaseName=QPE09  ScaleFactor=1
ComboName=INVQPE  CaseName=QPE10  ScaleFactor=1
ComboName=INVQPE  CaseName=QPE11  ScaleFactor=1
ComboName=INVQPE  CaseName=QPE12  ScaleFactor=1
ComboName=INVQPE  CaseName=QPE13  ScaleFactor=1
ComboName=INVQPE  CaseName=QPE14  ScaleFactor=1
ComboName=INVQPE  CaseName=QPE15  ScaleFactor=1
ComboName=INVQPE  CaseName=QPE16  ScaleFactor=1
ComboName=INVQPE  CaseName=QPE17  ScaleFactor=1
ComboName=INVQPE  CaseName=QPE18  ScaleFactor=1

TABLE:  "CONNECTIVITY - FRAME"
  Frame=1  JointI=2  JointJ=1  IsCurved=No
  Frame=2  JointI=3  JointJ=2  IsCurved=No
  Frame=3  JointI=4  JointJ=3  IsCurved=No
  Frame=4  JointI=5  JointJ=4  IsCurved=No
  Frame=5  JointI=6  JointJ=5  IsCurved=No
  Frame=6  JointI=7  JointJ=6  IsCurved=No
  Frame=7  JointI=8  JointJ=7  IsCurved=No
  Frame=8  JointI=9  JointJ=8  IsCurved=No
  Frame=9  JointI=10  JointJ=9  IsCurved=No
  Frame=10  JointI=11  JointJ=10  IsCurved=No
  Frame=11  JointI=12  JointJ=11  IsCurved=No
  Frame=12  JointI=51  JointJ=12  IsCurved=No
  Frame=13  JointI=14  JointJ=13  IsCurved=No
  Frame=14  JointI=15  JointJ=14  IsCurved=No
  Frame=15  JointI=16  JointJ=15  IsCurved=No
  Frame=16  JointI=17  JointJ=16  IsCurved=No
  Frame=17  JointI=18  JointJ=17  IsCurved=No
  Frame=18  JointI=19  JointJ=18  IsCurved=No
  Frame=19  JointI=20  JointJ=19  IsCurved=No
  Frame=20  JointI=21  JointJ=20  IsCurved=No
  Frame=21  JointI=22  JointJ=21  IsCurved=No
  Frame=22  JointI=23  JointJ=22  IsCurved=No
  Frame=23  JointI=24  JointJ=23  IsCurved=No
  Frame=24  JointI=39  JointJ=24  IsCurved=No
  Frame=25  JointI=13  JointJ=25  IsCurved=No
  Frame=26  JointI=25  JointJ=26  IsCurved=No
  Frame=27  JointI=26  JointJ=27  IsCurved=No
  Frame=28  JointI=27  JointJ=28  IsCurved=No
  Frame=29  JointI=28  JointJ=29  IsCurved=No
  Frame=30  JointI=29  JointJ=30  IsCurved=No
  Frame=31  JointI=30  JointJ=31  IsCurved=No
  Frame=32  JointI=31  JointJ=32  IsCurved=No
  Frame=33  JointI=32  JointJ=33  IsCurved=No
  Frame=34  JointI=33  JointJ=34  IsCurved=No
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	Doc. N. 60237-00000-A00.doc	CODIFICA DOCUMENTO 04RCDII100000000000500A00	REV. 00	FOGLIO 199 di 442

CONSORZIO **BBM** — BRESCIA | BERGAMO | MILANO

```
Frame=35  JointI=34  JointJ=35  IsCurved=No
Frame=36  JointI=35  JointJ=1   IsCurved=No
Frame=37  JointI=36  JointJ=37  IsCurved=No
Frame=38  JointI=37  JointJ=38  IsCurved=No
Frame=39  JointI=38  JointJ=39  IsCurved=No
Frame=40  JointI=39  JointJ=40  IsCurved=No
Frame=41  JointI=40  JointJ=41  IsCurved=No
Frame=42  JointI=41  JointJ=42  IsCurved=No
Frame=43  JointI=42  JointJ=43  IsCurved=No
Frame=44  JointI=43  JointJ=44  IsCurved=No
Frame=45  JointI=44  JointJ=45  IsCurved=No
Frame=46  JointI=45  JointJ=46  IsCurved=No
Frame=47  JointI=46  JointJ=47  IsCurved=No
Frame=48  JointI=47  JointJ=48  IsCurved=No
Frame=49  JointI=48  JointJ=49  IsCurved=No
Frame=50  JointI=49  JointJ=50  IsCurved=No
Frame=51  JointI=50  JointJ=51  IsCurved=No
Frame=52  JointI=51  JointJ=52  IsCurved=No
Frame=53  JointI=52  JointJ=53  IsCurved=No
Frame=54  JointI=53  JointJ=54  IsCurved=No

TABLE:  "COORDINATE SYSTEMS"
  Name=GLOBAL  Type=Cartesian  X=0  Y=0  Z=0  AboutZ=0  AboutY=0  AboutX=0

TABLE:  "DATABASE DOCUMENTATION"

TABLE:  "DATABASE FORMAT TYPES"
  UnitsCurr=Yes  OverrideE=No


TABLE:  "FRAME LOADS - DISTRIBUTED"
  Frame=37  LoadPat=SA    CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.2     FOverLA=0      FOverLB=0
  Frame=37  LoadPat=PPNS  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.2     FOverLA=-58.2  FOverLB=-58.2
  Frame=38  LoadPat=SA    CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=0      FOverLB=0
  Frame=39  LoadPat=SA    CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=0      FOverLB=0
  Frame=40  LoadPat=SA    CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=0      FOverLB=0
  Frame=41  LoadPat=SA    CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=0      FOverLB=0
  Frame=42  LoadPat=SA    CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=0      FOverLB=0
  Frame=43  LoadPat=SA    CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=0      FOverLB=0
  Frame=44  LoadPat=SA    CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=0      FOverLB=0
  Frame=45  LoadPat=SA    CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=0      FOverLB=0
  Frame=46  LoadPat=SA    CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=0      FOverLB=0
  Frame=47  LoadPat=SA    CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=0      FOverLB=0
  Frame=48  LoadPat=SA    CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=0      FOverLB=0
  Frame=49  LoadPat=SA    CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=0      FOverLB=0
  Frame=50  LoadPat=SA    CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=0      FOverLB=0
  Frame=51  LoadPat=SA    CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=0      FOverLB=0
  Frame=52  LoadPat=SA    CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=0      FOverLB=0
  Frame=53  LoadPat=SA    CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=0      FOverLB=0
  Frame=54  LoadPat=SA    CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.2     FOverLA=0      FOverLB=0
  Frame=54  LoadPat=PPNS  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.2     FOverLA=-58.2  FOverLB=-58.2
  Frame=25  LoadPat=PPNS  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-13.2  FOverLB=-13.2
  Frame=25  LoadPat=QM01  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-78    FOverLB=-78
  Frame=25  LoadPat=QM02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-9     FOverLB=-9
  Frame=25  LoadPat=FA01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=10.9   FOverLB=10.9
  Frame=25  LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=6.57   FOverLB=6.57
  Frame=25  LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=3.29   FOverLB=3.29
  Frame=26  LoadPat=PPNS  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-13.2  FOverLB=-13.2
  Frame=26  LoadPat=QM01  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-78    FOverLB=-78
  Frame=26  LoadPat=QM02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-9     FOverLB=-9
  Frame=26  LoadPat=FA01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=10.9   FOverLB=10.9
  Frame=26  LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=6.57   FOverLB=6.57
  Frame=26  LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=3.29   FOverLB=3.29
  Frame=27  LoadPat=PPNS  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=-13.2  FOverLB=-13.2
  Frame=27  LoadPat=QM01  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=-78    FOverLB=-78
  Frame=27  LoadPat=QM02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=-9     FOverLB=-9
  Frame=27  LoadPat=FA01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=10.9   FOverLB=10.9
  Frame=27  LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=6.57   FOverLB=6.57
  Frame=27  LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=3.29   FOverLB=3.29
  Frame=28  LoadPat=PPNS  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=-13.2  FOverLB=-13.2
  Frame=28  LoadPat=QM01  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=-78    FOverLB=-78
  Frame=28  LoadPat=QM02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=-9     FOverLB=-9
  Frame=28  LoadPat=FA01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=10.9   FOverLB=10.9
  Frame=28  LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=6.57   FOverLB=6.57
  Frame=28  LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=3.29   FOverLB=3.29
  Frame=29  LoadPat=PPNS  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=-13.2  FOverLB=-13.2
  Frame=29  LoadPat=QM01  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=-78    FOverLB=-78
  Frame=29  LoadPat=QM02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=-9     FOverLB=-9
  Frame=29  LoadPat=FA01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=10.9   FOverLB=10.9
  Frame=29  LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=6.57   FOverLB=6.57
  Frame=29  LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=3.29   FOverLB=3.29
  Frame=30  LoadPat=PPNS  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=-13.2  FOverLB=-13.2
  Frame=30  LoadPat=QM01  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=-78    FOverLB=-78
  Frame=30  LoadPat=QM02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=-9     FOverLB=-9
  Frame=30  LoadPat=FA01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=10.9   FOverLB=10.9
  Frame=30  LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=6.57   FOverLB=6.57
  Frame=30  LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=3.29   FOverLB=3.29
  Frame=31  LoadPat=PPNS  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=-13.2  FOverLB=-13.2
  Frame=31  LoadPat=QM01  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=-78    FOverLB=-78
  Frame=31  LoadPat=QM02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=-9     FOverLB=-9
  Frame=31  LoadPat=FA01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=10.9   FOverLB=10.9
  Frame=31  LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=6.57   FOverLB=6.57
  Frame=31  LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=3.29   FOverLB=3.29
  Frame=32  LoadPat=PPNS  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=-13.2  FOverLB=-13.2
  Frame=32  LoadPat=QM01  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=-78    FOverLB=-78
  Frame=32  LoadPat=QM02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=-9     FOverLB=-9
  Frame=32  LoadPat=FA01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=10.9   FOverLB=10.9
  Frame=32  LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=6.57   FOverLB=6.57
  Frame=32  LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=3.29   FOverLB=3.29
  Frame=33  LoadPat=PPNS  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=-13.2  FOverLB=-13.2
  Frame=33  LoadPat=QM01  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=-78    FOverLB=-78
  Frame=33  LoadPat=QM02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=-9     FOverLB=-9
  Frame=33  LoadPat=FA01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=10.9   FOverLB=10.9
  Frame=33  LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=6.57   FOverLB=6.57
  Frame=33  LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=3.29   FOverLB=3.29
  Frame=34  LoadPat=PPNS  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=-13.2  FOverLB=-13.2
  Frame=34  LoadPat=QM01  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25    FOverLA=-78    FOverLB=-78
```

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CONSORZIO BBM
BRESCIA | BERGAMO | MILANO

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Frame=34  LoadPat=QM02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-9  FOverLB=-9
Frame=34  LoadPat=FA01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=10.9  FOverLB=10.9
Frame=34  LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=6.57  FOverLB=6.57
Frame=34  LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=3.29  FOverLB=3.29
Frame=35  LoadPat=PPNS  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-13.2  FOverLB=-13.2
Frame=35  LoadPat=QM01  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-78  FOverLB=-78
Frame=35  LoadPat=QM02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-9  FOverLB=-9
Frame=35  LoadPat=FA01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=10.9  FOverLB=10.9
Frame=35  LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=6.57  FOverLB=6.57
Frame=35  LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=3.29  FOverLB=3.29
Frame=36  LoadPat=PPNS  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-13.2  FOverLB=-13.2
Frame=36  LoadPat=QM01  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-78  FOverLB=-78
Frame=36  LoadPat=QM02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-9  FOverLB=-9
Frame=36  LoadPat=FA01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=10.9  FOverLB=10.9
Frame=36  LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=6.57  FOverLB=6.57
Frame=36  LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=3.29  FOverLB=3.29
Frame=1  LoadPat=ST1D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-5.51  FOverLB=-5.51
Frame=1  LoadPat=ST2D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-0.48  FOverLB=0
Frame=1  LoadPat=ST3D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-3.46  FOverLB=-3.46
Frame=1  LoadPat=ST4D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-0.3  FOverLB=0
Frame=1  LoadPat=ST1DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-6.82  FOverLB=-6.82
Frame=1  LoadPat=ST2DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-0.59  FOverLB=0
Frame=1  LoadPat=ST3DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-4.46  FOverLB=-4.46
Frame=1  LoadPat=ST4DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-0.39  FOverLB=0
Frame=1  LoadPat=SW1D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=0  FOverLB=0
Frame=1  LoadPat=SW2D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=0  FOverLB=0
Frame=1  LoadPat=SQMD  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-24.93  FOverLB=-24.97
Frame=1  LoadPat=SQMDG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-29.47  FOverLB=-30.88
Frame=1  LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=2.25  FOverLB=2.25
Frame=1  LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=1.13  FOverLB=1.13
Frame=2  LoadPat=ST1D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-5.51  FOverLB=-5.51
Frame=2  LoadPat=ST2D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-0.95  FOverLB=-0.48
Frame=2  LoadPat=ST3D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-3.46  FOverLB=-3.46
Frame=2  LoadPat=ST4D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-0.6  FOverLB=-0.3
Frame=2  LoadPat=ST1DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-6.82  FOverLB=-6.82
Frame=2  LoadPat=ST2DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-1.18  FOverLB=-0.59
Frame=2  LoadPat=ST3DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-4.46  FOverLB=-4.46
Frame=2  LoadPat=ST4DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-0.77  FOverLB=-0.39
Frame=2  LoadPat=SW1D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=0  FOverLB=0
Frame=2  LoadPat=SW2D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=0  FOverLB=0
Frame=2  LoadPat=SQMD  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-24.83  FOverLB=-24.93
Frame=2  LoadPat=SQMDG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=-28.07  FOverLB=-29.47
Frame=2  LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=2.25  FOverLB=2.25
Frame=2  LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=1.13  FOverLB=1.13
Frame=3  LoadPat=ST1D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-5.51  FOverLB=-5.51
Frame=3  LoadPat=ST2D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-2.85  FOverLB=-0.95
Frame=3  LoadPat=ST3D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-3.46  FOverLB=-3.46
Frame=3  LoadPat=ST4D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-1.79  FOverLB=-0.6
Frame=3  LoadPat=ST1DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-6.82  FOverLB=-6.82
Frame=3  LoadPat=ST2DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-3.53  FOverLB=-1.18
Frame=3  LoadPat=ST3DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-4.46  FOverLB=-4.46
Frame=3  LoadPat=ST4DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-2.31  FOverLB=-0.77
Frame=3  LoadPat=SW1D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0  FOverLB=0
Frame=3  LoadPat=SW2D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0  FOverLB=0
Frame=3  LoadPat=SQMD  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-24.53  FOverLB=-24.83
Frame=3  LoadPat=SQMDG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-26.68  FOverLB=-28.07
Frame=3  LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=2.25  FOverLB=2.25
Frame=3  LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=1.13  FOverLB=1.13
Frame=4  LoadPat=ST1D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-5.51  FOverLB=-5.51
Frame=4  LoadPat=ST2D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-4.75  FOverLB=-2.85
Frame=4  LoadPat=ST3D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-3.46  FOverLB=-3.46
Frame=4  LoadPat=ST4D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-2.98  FOverLB=-1.79
Frame=4  LoadPat=ST1DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-6.82  FOverLB=-6.82
Frame=4  LoadPat=ST2DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-5.88  FOverLB=-3.53
Frame=4  LoadPat=ST3DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-4.46  FOverLB=-4.46
Frame=4  LoadPat=ST4DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-3.84  FOverLB=-2.31
Frame=4  LoadPat=SW1D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0  FOverLB=0
Frame=4  LoadPat=SW2D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0  FOverLB=0
Frame=4  LoadPat=SQMD  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-24.04  FOverLB=-24.53
Frame=4  LoadPat=SQMDG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-25.31  FOverLB=-26.68
Frame=4  LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=2.25  FOverLB=2.25
Frame=4  LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=1.13  FOverLB=1.13
Frame=5  LoadPat=ST1D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-5.51  FOverLB=-5.51
Frame=5  LoadPat=ST2D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-6.65  FOverLB=-4.75
Frame=5  LoadPat=ST3D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-3.46  FOverLB=-3.46
Frame=5  LoadPat=ST4D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-4.17  FOverLB=-2.98
Frame=5  LoadPat=ST1DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-6.82  FOverLB=-6.82
Frame=5  LoadPat=ST2DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-8.23  FOverLB=-5.88
Frame=5  LoadPat=ST3DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-4.46  FOverLB=-4.46
Frame=5  LoadPat=ST4DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-5.38  FOverLB=-3.84
Frame=5  LoadPat=SW1D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0  FOverLB=0
Frame=5  LoadPat=SW2D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0  FOverLB=0
Frame=5  LoadPat=SQMD  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-23.36  FOverLB=-24.04
Frame=5  LoadPat=SQMDG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-23.99  FOverLB=-25.31
Frame=5  LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=2.25  FOverLB=2.25
Frame=5  LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=1.13  FOverLB=1.13
Frame=6  LoadPat=ST1D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-5.51  FOverLB=-5.51
Frame=6  LoadPat=ST2D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-8.55  FOverLB=-6.65
Frame=6  LoadPat=ST3D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-3.46  FOverLB=-3.46
Frame=6  LoadPat=ST4D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-5.36  FOverLB=-4.17
Frame=6  LoadPat=ST1DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-6.82  FOverLB=-6.82
Frame=6  LoadPat=ST2DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-10.58  FOverLB=-8.23
Frame=6  LoadPat=ST3DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-4.46  FOverLB=-4.46
Frame=6  LoadPat=ST4DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-6.91  FOverLB=-5.38
Frame=6  LoadPat=SW1D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0  FOverLB=0
Frame=6  LoadPat=SW2D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0  FOverLB=0
Frame=6  LoadPat=SQMD  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-22.48  FOverLB=-23.36
Frame=6  LoadPat=SQMDG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-22.72  FOverLB=-23.99
Frame=6  LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=2.25  FOverLB=2.25
Frame=6  LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=1.13  FOverLB=1.13
Frame=7  LoadPat=ST1D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-5.51  FOverLB=-5.51
Frame=7  LoadPat=ST2D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-10.45  FOverLB=-8.55
Frame=7  LoadPat=ST3D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-3.46  FOverLB=-3.46
Frame=7  LoadPat=ST4D  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-6.55  FOverLB=-5.36
Frame=7  LoadPat=ST1DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-6.82  FOverLB=-6.82
Frame=7  LoadPat=ST2DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-12.93  FOverLB=-10.58
Frame=7  LoadPat=ST3DG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=-4.46  FOverLB=-4.46
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Frame=7  LoadPat=ST4DG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-8.45 FOverLB=-6.91
Frame=7  LoadPat=SW1D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=0 FOverLB=0
Frame=7  LoadPat=SW2D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=0 FOverLB=0
Frame=7  LoadPat=SQMD CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-21.4 FOverLB=-22.48
Frame=7  LoadPat=SQMDG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-21.51 FOverLB=-22.72
Frame=7  LoadPat=IS01 CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=2.25 FOverLB=2.25
Frame=7  LoadPat=IS02 CoordSys=GLOBAL Type=Force Dir=Z DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=1.13 FOverLB=1.13
Frame=8  LoadPat=ST1D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-5.51 FOverLB=-5.51
Frame=8  LoadPat=ST2D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-12.35 FOverLB=-10.45
Frame=8  LoadPat=ST3D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-3.46 FOverLB=-3.46
Frame=8  LoadPat=ST4D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-7.74 FOverLB=-6.55
Frame=8  LoadPat=ST1DG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-6.82 FOverLB=-6.82
Frame=8  LoadPat=ST2DG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-15.28 FOverLB=-12.93
Frame=8  LoadPat=ST3DG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-4.46 FOverLB=-4.46
Frame=8  LoadPat=ST4DG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-9.98 FOverLB=-8.45
Frame=8  LoadPat=SW1D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=0 FOverLB=0
Frame=8  LoadPat=SW2D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=0 FOverLB=0
Frame=8  LoadPat=SQMD CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-20.13 FOverLB=-21.4
Frame=8  LoadPat=SQMDG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-20.37 FOverLB=-21.51
Frame=8  LoadPat=IS01 CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=2.25 FOverLB=2.25
Frame=8  LoadPat=IS02 CoordSys=GLOBAL Type=Force Dir=Z DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=1.13 FOverLB=1.13
Frame=9  LoadPat=ST1D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-5.51 FOverLB=-5.51
Frame=9  LoadPat=ST2D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-14.25 FOverLB=-12.35
Frame=9  LoadPat=ST3D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-3.46 FOverLB=-3.46
Frame=9  LoadPat=ST4D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-8.93 FOverLB=-7.74
Frame=9  LoadPat=ST1DG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-6.82 FOverLB=-6.82
Frame=9  LoadPat=ST2DG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-17.63 FOverLB=-15.28
Frame=9  LoadPat=ST3DG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-4.46 FOverLB=-4.46
Frame=9  LoadPat=ST4DG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-11.52 FOverLB=-9.98
Frame=9  LoadPat=SW1D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=0 FOverLB=0
Frame=9  LoadPat=SW2D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=0 FOverLB=0
Frame=9  LoadPat=SQMD CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-18.66 FOverLB=-20.13
Frame=9  LoadPat=SQMDG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-19.31 FOverLB=-20.37
Frame=9  LoadPat=IS01 CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=2.25 FOverLB=2.25
Frame=9  LoadPat=IS02 CoordSys=GLOBAL Type=Force Dir=Z DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=1.13 FOverLB=1.13
Frame=10 LoadPat=ST1D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-5.51 FOverLB=-5.51
Frame=10 LoadPat=ST2D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-16.15 FOverLB=-14.25
Frame=10 LoadPat=ST3D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-3.46 FOverLB=-3.46
Frame=10 LoadPat=ST4D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-10.12 FOverLB=-8.93
Frame=10 LoadPat=ST1DG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-6.82 FOverLB=-6.82
Frame=10 LoadPat=ST2DG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-19.98 FOverLB=-17.63
Frame=10 LoadPat=ST3DG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-4.46 FOverLB=-4.46
Frame=10 LoadPat=ST4DG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-13.05 FOverLB=-11.52
Frame=10 LoadPat=SW1D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=0 FOverLB=0
Frame=10 LoadPat=SW2D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=0 FOverLB=0
Frame=10 LoadPat=SQMD CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-16.99 FOverLB=-18.66
Frame=10 LoadPat=SQMDG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=-18.35 FOverLB=-19.31
Frame=10 LoadPat=IS01 CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=2.25 FOverLB=2.25
Frame=10 LoadPat=IS02 CoordSys=GLOBAL Type=Force Dir=Z DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.25 FOverLA=1.13 FOverLB=1.13
Frame=11 LoadPat=ST1D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=-5.51 FOverLB=-5.51
Frame=11 LoadPat=ST2D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=-16.63 FOverLB=-16.15
Frame=11 LoadPat=ST3D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=-3.46 FOverLB=-3.46
Frame=11 LoadPat=ST4D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=-10.42 FOverLB=-10.12
Frame=11 LoadPat=ST1DG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=-6.82 FOverLB=-6.82
Frame=11 LoadPat=ST2DG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=-20.57 FOverLB=-19.98
Frame=11 LoadPat=ST3DG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=-4.46 FOverLB=-4.46
Frame=11 LoadPat=ST4DG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=-13.44 FOverLB=-13.05
Frame=11 LoadPat=SW1D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=0 FOverLB=0
Frame=11 LoadPat=SW2D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=0 FOverLB=0
Frame=11 LoadPat=SQMD CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=-15.28 FOverLB=-16.99
Frame=11 LoadPat=SQMDG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=-17.48 FOverLB=-18.35
Frame=11 LoadPat=IS01 CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=2.25 FOverLB=2.25
Frame=11 LoadPat=IS02 CoordSys=GLOBAL Type=Force Dir=Z DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=1.13 FOverLB=1.13
Frame=12 LoadPat=ST1D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=-5.51 FOverLB=-5.51
Frame=12 LoadPat=ST2D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=-17.1 FOverLB=-16.63
Frame=12 LoadPat=ST3D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=-3.46 FOverLB=-3.46
Frame=12 LoadPat=ST4D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=-10.71 FOverLB=-10.42
Frame=12 LoadPat=ST1DG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=-6.82 FOverLB=-6.82
Frame=12 LoadPat=ST2DG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=-21.15 FOverLB=-20.57
Frame=12 LoadPat=ST3DG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=-4.46 FOverLB=-4.46
Frame=12 LoadPat=ST4DG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=-13.82 FOverLB=-13.44
Frame=12 LoadPat=SW1D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=0 FOverLB=0
Frame=12 LoadPat=SW2D CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=0 FOverLB=0
Frame=12 LoadPat=SQMD CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=-13.51 FOverLB=-15.28
Frame=12 LoadPat=SQMDG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=-16.71 FOverLB=-17.48
Frame=12 LoadPat=IS01 CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=2.25 FOverLB=2.25
Frame=12 LoadPat=IS02 CoordSys=GLOBAL Type=Force Dir=Z DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=1.13 FOverLB=1.13
Frame=13 LoadPat=ST1S CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=5.51 FOverLB=5.51
Frame=13 LoadPat=ST2S CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=0.48 FOverLB=0
Frame=13 LoadPat=ST3S CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=3.46 FOverLB=3.46
Frame=13 LoadPat=ST4S CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=0.3 FOverLB=0
Frame=13 LoadPat=ST1SG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=6.82 FOverLB=6.82
Frame=13 LoadPat=ST2SG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=0.59 FOverLB=0
Frame=13 LoadPat=ST3SG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=4.46 FOverLB=4.46
Frame=13 LoadPat=ST4SG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=0.39 FOverLB=0
Frame=13 LoadPat=SW1S CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=0 FOverLB=0
Frame=13 LoadPat=SW2S CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=0 FOverLB=0
Frame=13 LoadPat=SQMS CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=24.93 FOverLB=24.97
Frame=13 LoadPat=SQMSG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=29.47 FOverLB=30.88
Frame=13 LoadPat=IS01 CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=2.25 FOverLB=2.25
Frame=13 LoadPat=IS02 CoordSys=GLOBAL Type=Force Dir=Z DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=1.13 FOverLB=1.13
Frame=13 LoadPat=SSTS CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=22.32 FOverLB=22.32
Frame=14 LoadPat=ST1S CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=5.51 FOverLB=5.51
Frame=14 LoadPat=ST2S CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=0.95 FOverLB=0.48
Frame=14 LoadPat=ST3S CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=3.46 FOverLB=3.46
Frame=14 LoadPat=ST4S CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=0.3 FOverLB=0.3
Frame=14 LoadPat=ST1SG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=6.82 FOverLB=6.82
Frame=14 LoadPat=ST2SG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=1.18 FOverLB=0.59
Frame=14 LoadPat=ST3SG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=4.46 FOverLB=4.46
Frame=14 LoadPat=ST4SG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=0.77 FOverLB=0.39
Frame=14 LoadPat=SW1S CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=0 FOverLB=0
Frame=14 LoadPat=SW2S CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=0 FOverLB=0
Frame=14 LoadPat=SQMS CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=24.83 FOverLB=24.93
Frame=14 LoadPat=SQMSG CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=28.07 FOverLB=29.47
Frame=14 LoadPat=IS01 CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=2.25 FOverLB=2.25
Frame=14 LoadPat=IS02 CoordSys=GLOBAL Type=Force Dir=Z DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=1.13 FOverLB=1.13
Frame=14 LoadPat=SSTS CoordSys=GLOBAL Type=Force Dir=X DistType=RelDist RelDistA=0 RelDistB=1 AbsDistA=0 AbsDistB=0.0625 FOverLA=22.32 FOverLB=22.32
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Frame=15   LoadPat=ST1S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=5.51   FOverLB=5.51
Frame=15   LoadPat=ST2S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=2.85   FOverLB=0.95
Frame=15   LoadPat=ST3S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=3.46   FOverLB=3.46
Frame=15   LoadPat=ST4S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=1.79   FOverLB=0.6
Frame=15   LoadPat=ST1SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=6.82   FOverLB=6.82
Frame=15   LoadPat=ST2SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=3.53   FOverLB=1.18
Frame=15   LoadPat=ST3SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=4.46   FOverLB=4.46
Frame=15   LoadPat=ST4SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=2.31   FOverLB=0.77
Frame=15   LoadPat=SW1S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0      FOverLB=0
Frame=15   LoadPat=SW2S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0      FOverLB=0
Frame=15   LoadPat=SQMS  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=24.53  FOverLB=24.83
Frame=15   LoadPat=SQMSG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=26.68  FOverLB=28.07
Frame=15   LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=2.25   FOverLB=2.25
Frame=15   LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=1.13   FOverLB=1.13
Frame=15   LoadPat=SSTS  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=22.32  FOverLB=22.32
Frame=16   LoadPat=ST1S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=5.51   FOverLB=5.51
Frame=16   LoadPat=ST2S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=4.75   FOverLB=2.85
Frame=16   LoadPat=ST3S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=3.46   FOverLB=3.46
Frame=16   LoadPat=ST4S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=2.98   FOverLB=1.79
Frame=16   LoadPat=ST1SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=6.82   FOverLB=6.82
Frame=16   LoadPat=ST2SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=5.88   FOverLB=3.53
Frame=16   LoadPat=ST3SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=4.46   FOverLB=4.46
Frame=16   LoadPat=ST4SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=3.84   FOverLB=2.31
Frame=16   LoadPat=SW1S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0      FOverLB=0
Frame=16   LoadPat=SW2S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0      FOverLB=0
Frame=16   LoadPat=SQMS  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=24.04  FOverLB=24.53
Frame=16   LoadPat=SQMSG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=25.31  FOverLB=26.68
Frame=16   LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=2.25   FOverLB=2.25
Frame=16   LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=1.13   FOverLB=1.13
Frame=16   LoadPat=SSTS  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=22.32  FOverLB=22.32
Frame=17   LoadPat=ST1S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=5.51   FOverLB=5.51
Frame=17   LoadPat=ST2S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=6.65   FOverLB=4.75
Frame=17   LoadPat=ST3S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=3.46   FOverLB=3.46
Frame=17   LoadPat=ST4S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=4.17   FOverLB=2.98
Frame=17   LoadPat=ST1SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=6.82   FOverLB=6.82
Frame=17   LoadPat=ST2SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=8.23   FOverLB=5.88
Frame=17   LoadPat=ST3SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=4.46   FOverLB=4.46
Frame=17   LoadPat=ST4SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=5.38   FOverLB=3.84
Frame=17   LoadPat=SW1S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0      FOverLB=0
Frame=17   LoadPat=SW2S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0      FOverLB=0
Frame=17   LoadPat=SQMS  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=23.36  FOverLB=24.04
Frame=17   LoadPat=SQMSG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=23.99  FOverLB=25.31
Frame=17   LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=2.25   FOverLB=2.25
Frame=17   LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=1.13   FOverLB=1.13
Frame=17   LoadPat=SSTS  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=22.32  FOverLB=22.32
Frame=18   LoadPat=ST1S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=5.51   FOverLB=5.51
Frame=18   LoadPat=ST2S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=8.55   FOverLB=6.65
Frame=18   LoadPat=ST3S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=3.46   FOverLB=3.46
Frame=18   LoadPat=ST4S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=5.36   FOverLB=4.17
Frame=18   LoadPat=ST1SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=6.82   FOverLB=6.82
Frame=18   LoadPat=ST2SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=10.58  FOverLB=8.23
Frame=18   LoadPat=ST3SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=4.46   FOverLB=4.46
Frame=18   LoadPat=ST4SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=6.91   FOverLB=5.38
Frame=18   LoadPat=SW1S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0      FOverLB=0
Frame=18   LoadPat=SW2S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0      FOverLB=0
Frame=18   LoadPat=SQMS  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=22.48  FOverLB=23.36
Frame=18   LoadPat=SQMSG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=22.72  FOverLB=23.99
Frame=18   LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=2.25   FOverLB=2.25
Frame=18   LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=1.13   FOverLB=1.13
Frame=18   LoadPat=SSTS  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=22.32  FOverLB=22.32
Frame=19   LoadPat=ST1S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=5.51   FOverLB=5.51
Frame=19   LoadPat=ST2S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=10.45  FOverLB=8.55
Frame=19   LoadPat=ST3S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=3.46   FOverLB=3.46
Frame=19   LoadPat=ST4S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=6.55   FOverLB=5.36
Frame=19   LoadPat=ST1SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=6.82   FOverLB=6.82
Frame=19   LoadPat=ST2SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=12.93  FOverLB=10.58
Frame=19   LoadPat=ST3SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=4.46   FOverLB=4.46
Frame=19   LoadPat=ST4SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=8.45   FOverLB=6.91
Frame=19   LoadPat=SW1S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0      FOverLB=0
Frame=19   LoadPat=SW2S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0      FOverLB=0
Frame=19   LoadPat=SQMS  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=21.4   FOverLB=22.48
Frame=19   LoadPat=SQMSG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=21.51  FOverLB=22.72
Frame=19   LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=2.25   FOverLB=2.25
Frame=19   LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=1.13   FOverLB=1.13
Frame=19   LoadPat=SSTS  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=22.32  FOverLB=22.32
Frame=20   LoadPat=ST1S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=5.51   FOverLB=5.51
Frame=20   LoadPat=ST2S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=12.35  FOverLB=10.45
Frame=20   LoadPat=ST3S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=3.46   FOverLB=3.46
Frame=20   LoadPat=ST4S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=7.74   FOverLB=6.55
Frame=20   LoadPat=ST1SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=6.82   FOverLB=6.82
Frame=20   LoadPat=ST2SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=15.28  FOverLB=12.93
Frame=20   LoadPat=ST3SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=4.46   FOverLB=4.46
Frame=20   LoadPat=ST4SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=9.98   FOverLB=8.45
Frame=20   LoadPat=SW1S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0      FOverLB=0
Frame=20   LoadPat=SW2S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0      FOverLB=0
Frame=20   LoadPat=SQMS  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=20.13  FOverLB=21.4
Frame=20   LoadPat=SQMSG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=20.37  FOverLB=21.51
Frame=20   LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=2.25   FOverLB=2.25
Frame=20   LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=1.13   FOverLB=1.13
Frame=20   LoadPat=SSTS  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=22.32  FOverLB=22.32
Frame=21   LoadPat=ST1S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=5.51   FOverLB=5.51
Frame=21   LoadPat=ST2S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=14.25  FOverLB=12.35
Frame=21   LoadPat=ST3S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=3.46   FOverLB=3.46
Frame=21   LoadPat=ST4S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=8.93   FOverLB=7.74
Frame=21   LoadPat=ST1SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=6.82   FOverLB=6.82
Frame=21   LoadPat=ST2SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=17.63  FOverLB=15.28
Frame=21   LoadPat=ST3SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=4.46   FOverLB=4.46
Frame=21   LoadPat=ST4SG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=11.52  FOverLB=9.98
Frame=21   LoadPat=SW1S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0      FOverLB=0
Frame=21   LoadPat=SW2S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0      FOverLB=0
Frame=21   LoadPat=SQMS  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=18.66  FOverLB=20.13
Frame=21   LoadPat=SQMSG CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=19.31  FOverLB=20.37
Frame=21   LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=2.25   FOverLB=2.25
Frame=21   LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=1.13   FOverLB=1.13
Frame=21   LoadPat=SSTS  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=22.32  FOverLB=22.32
Frame=22   LoadPat=ST1S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=5.51   FOverLB=5.51
Frame=22   LoadPat=ST2S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=16.15  FOverLB=14.25
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Frame=22  LoadPat=ST3S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=3.46  FOverLB=3.46
Frame=22  LoadPat=ST4S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=10.12  FOverLB=8.93
Frame=22  LoadPat=ST1SG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=6.82  FOverLB=6.82
Frame=22  LoadPat=ST2SG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=19.98  FOverLB=17.63
Frame=22  LoadPat=ST3SG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=4.46  FOverLB=4.46
Frame=22  LoadPat=ST4SG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=13.05  FOverLB=11.52
Frame=22  LoadPat=SW1S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0  FOverLB=0
Frame=22  LoadPat=SW2S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=0  FOverLB=0
Frame=22  LoadPat=SQMS  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=16.99  FOverLB=18.66
Frame=22  LoadPat=SQMSG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=18.35  FOverLB=19.31
Frame=22  LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=2.25  FOverLB=2.25
Frame=22  LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=1.13  FOverLB=1.13
Frame=22  LoadPat=SSTS  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.25  FOverLA=22.32  FOverLB=22.32
Frame=23  LoadPat=ST1S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=5.51  FOverLB=5.51
Frame=23  LoadPat=ST2S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=16.63  FOverLB=16.15
Frame=23  LoadPat=ST3S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=3.46  FOverLB=3.46
Frame=23  LoadPat=ST4S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=10.42  FOverLB=10.12
Frame=23  LoadPat=ST1SG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=6.82  FOverLB=6.82
Frame=23  LoadPat=ST2SG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=20.57  FOverLB=19.98
Frame=23  LoadPat=ST3SG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=4.46  FOverLB=4.46
Frame=23  LoadPat=ST4SG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=13.44  FOverLB=13.05
Frame=23  LoadPat=SW1S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=0  FOverLB=0
Frame=23  LoadPat=SW2S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=0  FOverLB=0
Frame=23  LoadPat=SQMS  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=15.28  FOverLB=16.99
Frame=23  LoadPat=SQMSG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=18.35  FOverLB=18.35
Frame=23  LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=2.25  FOverLB=2.25
Frame=23  LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=1.13  FOverLB=1.13
Frame=23  LoadPat=SSTS  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=22.32  FOverLB=22.32
Frame=24  LoadPat=ST1S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=5.51  FOverLB=5.51
Frame=24  LoadPat=ST2S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=17.1  FOverLB=16.63
Frame=24  LoadPat=ST3S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=3.46  FOverLB=3.46
Frame=24  LoadPat=ST4S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=10.71  FOverLB=10.42
Frame=24  LoadPat=ST1SG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=6.82  FOverLB=6.82
Frame=24  LoadPat=ST2SG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=21.15  FOverLB=20.57
Frame=24  LoadPat=ST3SG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=4.46  FOverLB=4.46
Frame=24  LoadPat=ST4SG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=13.82  FOverLB=13.44
Frame=24  LoadPat=SW1S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=0  FOverLB=0
Frame=24  LoadPat=SW2S  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=0  FOverLB=0
Frame=24  LoadPat=SQMS  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=13.51  FOverLB=15.28
Frame=24  LoadPat=SQMSG  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=16.71  FOverLB=17.48
Frame=24  LoadPat=IS01  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=2.25  FOverLB=2.25
Frame=24  LoadPat=IS02  CoordSys=GLOBAL  Type=Force  Dir=Z  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=1.13  FOverLB=1.13
Frame=24  LoadPat=SSTS  CoordSys=GLOBAL  Type=Force  Dir=X  DistType=RelDist  RelDistA=0  RelDistB=1  AbsDistA=0  AbsDistB=0.0625  FOverLA=22.32  FOverLB=22.32


TABLE:  "FRAME LOADS - TEMPERATURE"
  Frame=25  LoadPat=TC01  Type=Temperature  Temp=10  JtPattern=None
  Frame=25  LoadPat=TC02  Type=Temperature  Temp=-10  JtPattern=None
  Frame=25  LoadPat=TV01  Type=Gradient2  TempGrad2=5  JtPattern=None
  Frame=25  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
  Frame=25  LoadPat=RIT  Type=Temperature  Temp=-9  JtPattern=None
  Frame=26  LoadPat=TC01  Type=Temperature  Temp=10  JtPattern=None
  Frame=26  LoadPat=TC02  Type=Temperature  Temp=-10  JtPattern=None
  Frame=26  LoadPat=TV01  Type=Gradient2  TempGrad2=5  JtPattern=None
  Frame=26  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
  Frame=26  LoadPat=RIT  Type=Temperature  Temp=-9  JtPattern=None
  Frame=27  LoadPat=TC01  Type=Temperature  Temp=10  JtPattern=None
  Frame=27  LoadPat=TC02  Type=Temperature  Temp=-10  JtPattern=None
  Frame=27  LoadPat=TV01  Type=Gradient2  TempGrad2=5  JtPattern=None
  Frame=27  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
  Frame=27  LoadPat=RIT  Type=Temperature  Temp=-9  JtPattern=None
  Frame=28  LoadPat=TC01  Type=Temperature  Temp=10  JtPattern=None
  Frame=28  LoadPat=TC02  Type=Temperature  Temp=-10  JtPattern=None
  Frame=28  LoadPat=TV01  Type=Gradient2  TempGrad2=5  JtPattern=None
  Frame=28  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
  Frame=28  LoadPat=RIT  Type=Temperature  Temp=-9  JtPattern=None
  Frame=29  LoadPat=TC01  Type=Temperature  Temp=10  JtPattern=None
  Frame=29  LoadPat=TC02  Type=Temperature  Temp=-10  JtPattern=None
  Frame=29  LoadPat=TV01  Type=Gradient2  TempGrad2=5  JtPattern=None
  Frame=29  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
  Frame=29  LoadPat=RIT  Type=Temperature  Temp=-9  JtPattern=None
  Frame=30  LoadPat=TC01  Type=Temperature  Temp=10  JtPattern=None
  Frame=30  LoadPat=TC02  Type=Temperature  Temp=-10  JtPattern=None
  Frame=30  LoadPat=TV01  Type=Gradient2  TempGrad2=5  JtPattern=None
  Frame=30  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
  Frame=30  LoadPat=RIT  Type=Temperature  Temp=-9  JtPattern=None
  Frame=31  LoadPat=TC01  Type=Temperature  Temp=10  JtPattern=None
  Frame=31  LoadPat=TC02  Type=Temperature  Temp=-10  JtPattern=None
  Frame=31  LoadPat=TV01  Type=Gradient2  TempGrad2=5  JtPattern=None
  Frame=31  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
  Frame=31  LoadPat=RIT  Type=Temperature  Temp=-9  JtPattern=None
  Frame=32  LoadPat=TC01  Type=Temperature  Temp=10  JtPattern=None
  Frame=32  LoadPat=TC02  Type=Temperature  Temp=-10  JtPattern=None
  Frame=32  LoadPat=TV01  Type=Gradient2  TempGrad2=5  JtPattern=None
  Frame=32  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
  Frame=32  LoadPat=RIT  Type=Temperature  Temp=-9  JtPattern=None
  Frame=33  LoadPat=TC01  Type=Temperature  Temp=10  JtPattern=None
  Frame=33  LoadPat=TC02  Type=Temperature  Temp=-10  JtPattern=None
  Frame=33  LoadPat=TV01  Type=Gradient2  TempGrad2=5  JtPattern=None
  Frame=33  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
  Frame=33  LoadPat=RIT  Type=Temperature  Temp=-9  JtPattern=None
  Frame=34  LoadPat=TC01  Type=Temperature  Temp=10  JtPattern=None
  Frame=34  LoadPat=TC02  Type=Temperature  Temp=-10  JtPattern=None
  Frame=34  LoadPat=TV01  Type=Gradient2  TempGrad2=5  JtPattern=None
  Frame=34  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
  Frame=34  LoadPat=RIT  Type=Temperature  Temp=-9  JtPattern=None
  Frame=35  LoadPat=TC01  Type=Temperature  Temp=10  JtPattern=None
  Frame=35  LoadPat=TC02  Type=Temperature  Temp=-10  JtPattern=None
  Frame=35  LoadPat=TV01  Type=Gradient2  TempGrad2=5  JtPattern=None
  Frame=35  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
  Frame=35  LoadPat=RIT  Type=Temperature  Temp=-9  JtPattern=None
  Frame=36  LoadPat=TC01  Type=Temperature  Temp=10  JtPattern=None
  Frame=36  LoadPat=TC02  Type=Temperature  Temp=-10  JtPattern=None
  Frame=36  LoadPat=TV01  Type=Gradient2  TempGrad2=5  JtPattern=None
  Frame=36  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
  Frame=36  LoadPat=RIT  Type=Temperature  Temp=-9  JtPattern=None
  Frame=1  LoadPat=TV01  Type=Gradient2  TempGrad2=5  JtPattern=None
  Frame=1  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
```

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```
Frame=2   LoadPat=TV01  Type=Gradient2  TempGrad2=5   JtPattern=None
Frame=2   LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
Frame=3   LoadPat=TV01  Type=Gradient2  TempGrad2=5   JtPattern=None
Frame=3   LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
Frame=4   LoadPat=TV01  Type=Gradient2  TempGrad2=5   JtPattern=None
Frame=4   LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
Frame=5   LoadPat=TV01  Type=Gradient2  TempGrad2=5   JtPattern=None
Frame=5   LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
Frame=6   LoadPat=TV01  Type=Gradient2  TempGrad2=5   JtPattern=None
Frame=6   LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
Frame=7   LoadPat=TV01  Type=Gradient2  TempGrad2=5   JtPattern=None
Frame=7   LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
Frame=8   LoadPat=TV01  Type=Gradient2  TempGrad2=5   JtPattern=None
Frame=8   LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
Frame=9   LoadPat=TV01  Type=Gradient2  TempGrad2=5   JtPattern=None
Frame=9   LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
Frame=10  LoadPat=TV01  Type=Gradient2  TempGrad2=5   JtPattern=None
Frame=10  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
Frame=11  LoadPat=TV01  Type=Gradient2  TempGrad2=5   JtPattern=None
Frame=11  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
Frame=12  LoadPat=TV01  Type=Gradient2  TempGrad2=5   JtPattern=None
Frame=12  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
Frame=13  LoadPat=TV01  Type=Gradient2  TempGrad2=5   JtPattern=None
Frame=13  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
Frame=14  LoadPat=TV01  Type=Gradient2  TempGrad2=5   JtPattern=None
Frame=14  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
Frame=15  LoadPat=TV01  Type=Gradient2  TempGrad2=5   JtPattern=None
Frame=15  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
Frame=16  LoadPat=TV01  Type=Gradient2  TempGrad2=5   JtPattern=None
Frame=16  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
Frame=17  LoadPat=TV01  Type=Gradient2  TempGrad2=5   JtPattern=None
Frame=17  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
Frame=18  LoadPat=TV01  Type=Gradient2  TempGrad2=5   JtPattern=None
Frame=18  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
Frame=19  LoadPat=TV01  Type=Gradient2  TempGrad2=5   JtPattern=None
Frame=19  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
Frame=20  LoadPat=TV01  Type=Gradient2  TempGrad2=5   JtPattern=None
Frame=20  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
Frame=21  LoadPat=TV01  Type=Gradient2  TempGrad2=5   JtPattern=None
Frame=21  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
Frame=22  LoadPat=TV01  Type=Gradient2  TempGrad2=5   JtPattern=None
Frame=22  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
Frame=23  LoadPat=TV01  Type=Gradient2  TempGrad2=5   JtPattern=None
Frame=23  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None
Frame=24  LoadPat=TV01  Type=Gradient2  TempGrad2=5   JtPattern=None
Frame=24  LoadPat=TV02  Type=Gradient2  TempGrad2=-5  JtPattern=None

TABLE:  "FRAME OUTPUT STATION ASSIGNMENTS"
Frame=1   StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=2   StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=3   StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=4   StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=5   StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=6   StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=7   StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=8   StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=9   StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=10  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=11  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=12  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=13  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=14  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=15  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=16  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=17  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=18  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=19  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=20  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=21  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=22  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=23  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=24  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=25  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=26  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=27  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=28  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=29  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=30  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=31  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=32  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=33  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=34  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=35  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=36  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=37  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=38  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=39  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=40  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=41  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=42  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=43  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=44  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=45  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=46  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=47  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=48  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=49  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=50  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=51  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=52  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=53  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes
Frame=54  StationType=MinNumSta  MinNumSta=2  AddAtElmInt=Yes  AddAtPtLoad=Yes

TABLE:  "FRAME SECTION ASSIGNMENTS"
Frame=1   AutoSelect=N.A.  AnalSect="Sp piedr"  MatProp=Default
Frame=2   AutoSelect=N.A.  AnalSect="Sp piedr"  MatProp=Default
Frame=3   AutoSelect=N.A.  AnalSect="Sp piedr"  MatProp=Default
```

APPROVATO SDP

Società di Progetto
Brebemi SpA

	Doc. N. 60237-00000-A00.doc	CODIFICA DOCUMENTO 04RCDII100000000000500A00	REV. 00	FOGLIO 205 di 442

CONSORZIO BBM — BRESCIA | BERGAMO | MILANO

```
Frame=4   AutoSelect=N.A.   AnalSect="Sp piedr"   MatProp=Default
Frame=5   AutoSelect=N.A.   AnalSect="Sp piedr"   MatProp=Default
Frame=6   AutoSelect=N.A.   AnalSect="Sp piedr"   MatProp=Default
Frame=7   AutoSelect=N.A.   AnalSect="Sp piedr"   MatProp=Default
Frame=8   AutoSelect=N.A.   AnalSect="Sp piedr"   MatProp=Default
Frame=9   AutoSelect=N.A.   AnalSect="Sp piedr"   MatProp=Default
Frame=10  AutoSelect=N.A.   AnalSect="Sp piedr"   MatProp=Default
Frame=11  AutoSelect=N.A.   AnalSect="Sp piedr"   MatProp=Default
Frame=12  AutoSelect=N.A.   AnalSect="Sp piedr"   MatProp=Default
Frame=13  AutoSelect=N.A.   AnalSect="Sp piedr"   MatProp=Default
Frame=14  AutoSelect=N.A.   AnalSect="Sp piedr"   MatProp=Default
Frame=15  AutoSelect=N.A.   AnalSect="Sp piedr"   MatProp=Default
Frame=16  AutoSelect=N.A.   AnalSect="Sp piedr"   MatProp=Default
Frame=17  AutoSelect=N.A.   AnalSect="Sp piedr"   MatProp=Default
Frame=18  AutoSelect=N.A.   AnalSect="Sp piedr"   MatProp=Default
Frame=19  AutoSelect=N.A.   AnalSect="Sp piedr"   MatProp=Default
Frame=20  AutoSelect=N.A.   AnalSect="Sp piedr"   MatProp=Default
Frame=21  AutoSelect=N.A.   AnalSect="Sp piedr"   MatProp=Default
Frame=22  AutoSelect=N.A.   AnalSect="Sp piedr"   MatProp=Default
Frame=23  AutoSelect=N.A.   AnalSect="Sp piedr"   MatProp=Default
Frame=24  AutoSelect=N.A.   AnalSect="Sp piedr"   MatProp=Default
Frame=25  AutoSelect=N.A.   AnalSect="Sp solsup"  MatProp=Default
Frame=26  AutoSelect=N.A.   AnalSect="Sp solsup"  MatProp=Default
Frame=27  AutoSelect=N.A.   AnalSect="Sp solsup"  MatProp=Default
Frame=28  AutoSelect=N.A.   AnalSect="Sp solsup"  MatProp=Default
Frame=29  AutoSelect=N.A.   AnalSect="Sp solsup"  MatProp=Default
Frame=30  AutoSelect=N.A.   AnalSect="Sp solsup"  MatProp=Default
Frame=31  AutoSelect=N.A.   AnalSect="Sp solsup"  MatProp=Default
Frame=32  AutoSelect=N.A.   AnalSect="Sp solsup"  MatProp=Default
Frame=33  AutoSelect=N.A.   AnalSect="Sp solsup"  MatProp=Default
Frame=34  AutoSelect=N.A.   AnalSect="Sp solsup"  MatProp=Default
Frame=35  AutoSelect=N.A.   AnalSect="Sp solsup"  MatProp=Default
Frame=36  AutoSelect=N.A.   AnalSect="Sp solsup"  MatProp=Default
Frame=37  AutoSelect=N.A.   AnalSect="Sp solinf"  MatProp=Default
Frame=38  AutoSelect=N.A.   AnalSect="Sp solinf"  MatProp=Default
Frame=39  AutoSelect=N.A.   AnalSect="Sp solinf"  MatProp=Default
Frame=40  AutoSelect=N.A.   AnalSect="Sp solinf"  MatProp=Default
Frame=41  AutoSelect=N.A.   AnalSect="Sp solinf"  MatProp=Default
Frame=42  AutoSelect=N.A.   AnalSect="Sp solinf"  MatProp=Default
Frame=43  AutoSelect=N.A.   AnalSect="Sp solinf"  MatProp=Default
Frame=44  AutoSelect=N.A.   AnalSect="Sp solinf"  MatProp=Default
Frame=45  AutoSelect=N.A.   AnalSect="Sp solinf"  MatProp=Default
Frame=46  AutoSelect=N.A.   AnalSect="Sp solinf"  MatProp=Default
Frame=47  AutoSelect=N.A.   AnalSect="Sp solinf"  MatProp=Default
Frame=48  AutoSelect=N.A.   AnalSect="Sp solinf"  MatProp=Default
Frame=49  AutoSelect=N.A.   AnalSect="Sp solinf"  MatProp=Default
Frame=50  AutoSelect=N.A.   AnalSect="Sp solinf"  MatProp=Default
Frame=51  AutoSelect=N.A.   AnalSect="Sp solinf"  MatProp=Default
Frame=52  AutoSelect=N.A.   AnalSect="Sp solinf"  MatProp=Default
Frame=53  AutoSelect=N.A.   AnalSect="Sp solinf"  MatProp=Default
Frame=54  AutoSelect=N.A.   AnalSect="Sp solinf"  MatProp=Default
```

TABLE: "FRAME SECTION PROPERTIES 01 - GENERAL"

```
   SectionName="Sp piedr"  Material=C32/40  Shape=Rectangular  t3=0.25  t2=1  Area=0.25  TorsConst=4.38828786214193E-03  I33=1.30208333333333E-03  I22=2.08333333333333E-02
AS2=0.208333333333333  AS3=0.208333333333333 _
     S33=1.04166666666667E-02  S22=4.16666666666667E-02  Z33=0.015625  Z22=0.0625  R33=7.21687836487032E-02  R22=0.288675134594813  Color=Blue  FromFile=No  AMod=1
A2Mod=1  A3Mod=1  JMod=1  I2Mod=1  I3Mod=1  MMod=1 _
     WMod=1  Notes="Added 30/11/2011 10.17.22"
   SectionName="Sp solinf"  Material=C28/35  Shape=Rectangular  t3=0.25  t2=1  Area=0.25  TorsConst=4.38828786214193E-03  I33=1.30208333333333E-03  I22=2.08333333333333E-02
AS2=0.208333333333333  AS3=0.208333333333333 _
     S33=1.04166666666667E-02  S22=4.16666666666667E-02  Z33=0.015625  Z22=0.0625  R33=7.21687836487032E-02  R22=0.288675134594813  Color=White  FromFile=No  AMod=1
A2Mod=1  A3Mod=1  JMod=1  I2Mod=1  I3Mod=1  MMod=1 _
     WMod=1  Notes="Added 30/11/2011 10.17.04"
   SectionName="Sp solsup"  Material=C32/40  Shape=Rectangular  t3=0.25  t2=1  Area=0.25  TorsConst=4.38828786214193E-03  I33=1.30208333333333E-03  I22=2.08333333333333E-02
AS2=0.208333333333333  AS3=0.208333333333333 _
     S33=1.04166666666667E-02  S22=4.16666666666667E-02  Z33=0.015625  Z22=0.0625  R33=7.21687836487032E-02  R22=0.288675134594813  Color=Gray8Dark  FromFile=No
AMod=1  A2Mod=1  A3Mod=1  JMod=1  I2Mod=1  I3Mod=1  MMod=1 _
     WMod=1  Notes="Added 30/11/2011 10.15.09"
```

TABLE: "FRAME SECTION PROPERTIES 02 - CONCRETE COLUMN"

```
   SectionName="Sp piedr"  RebarMatL=A615Gr60  RebarMatC=A615Gr60  ReinfConfig=Rectangular  LatReinf=Ties  Cover=0.04  NumBars3Dir=3  NumBars2Dir=3  BarSizeL=#9  BarSizeC=#4
SpacingC=0.15  NumCBars2=3  NumCBars3=3  ReinfType=Design
   SectionName="Sp solinf"  RebarMatL=A615Gr60  RebarMatC=A615Gr60  ReinfConfig=Rectangular  LatReinf=Ties  Cover=0.04  NumBars3Dir=3  NumBars2Dir=3  BarSizeL=#9  BarSizeC=#4
SpacingC=0.15  NumCBars2=3  NumCBars3=3  ReinfType=Design
   SectionName="Sp solsup"  RebarMatL=A615Gr60  RebarMatC=A615Gr60  ReinfConfig=Rectangular  LatReinf=Ties  Cover=0.04  NumBars3Dir=3  NumBars2Dir=3  BarSizeL=#9
BarSizeC=#4  SpacingC=0.15  NumCBars2=3  NumCBars3=3  ReinfType=Design
```

TABLE: "FUNCTION - PLOT FUNCTIONS"

```
   PlotFunc="Input Energy"  Type=Energy  Component=Input  Mode=All
```

TABLE: "GRID LINES"

```
   CoordSys=GLOBAL  AxisDir=X  XRYZCoord=-1.45  LineType=Primary  LineColor=Gray8Dark  Visible=Yes  BubbleLoc=End  AllVisible=No  BubbleSize=2.4384
   CoordSys=GLOBAL  AxisDir=X  XRYZCoord=0  LineType=Primary  LineColor=Gray8Dark  Visible=Yes  BubbleLoc=End
   CoordSys=GLOBAL  AxisDir=X  XRYZCoord=1.45  LineType=Primary  LineColor=Gray8Dark  Visible=Yes  BubbleLoc=End
   CoordSys=GLOBAL  AxisDir=Y  XRYZCoord=0  LineType=Primary  LineColor=Gray8Dark  Visible=Yes  BubbleLoc=End
   CoordSys=GLOBAL  AxisDir=Z  XRYZCoord=0  LineType=Primary  LineColor=Gray8Dark  Visible=Yes  BubbleLoc=End
   CoordSys=GLOBAL  AxisDir=Z  XRYZCoord=2.25  LineType=Primary  LineColor=Gray8Dark  Visible=Yes  BubbleLoc=End
```

TABLE: "GROUPS 1 - DEFINITIONS"

```
   GroupName=ALL  Selection=Yes  SectionCut=Yes  Steel=Yes  Concrete=Yes  Aluminum=Yes  ColdFormed=Yes  Stage=Yes  Bridge=Yes  AutoSeismic=No  AutoWind=No  SelDesSteel=No
SelDesAlum=No  SelDesCold=No  MassWeight=Yes  Color=Red
```

TABLE: "JOINT COORDINATES"

```
   Joint=1   CoordSys=GLOBAL  CoordType=Cartesian  XorR=1.125   Y=0  Z=2.25    SpecialJt=No
   Joint=2   CoordSys=GLOBAL  CoordType=Cartesian  XorR=1.125   Y=0  Z=2.1875  SpecialJt=No
   Joint=3   CoordSys=GLOBAL  CoordType=Cartesian  XorR=1.125   Y=0  Z=2.125   SpecialJt=No
   Joint=4   CoordSys=GLOBAL  CoordType=Cartesian  XorR=1.125   Y=0  Z=1.875   SpecialJt=No
   Joint=5   CoordSys=GLOBAL  CoordType=Cartesian  XorR=1.125   Y=0  Z=1.625   SpecialJt=No
   Joint=6   CoordSys=GLOBAL  CoordType=Cartesian  XorR=1.125   Y=0  Z=1.375   SpecialJt=No
   Joint=7   CoordSys=GLOBAL  CoordType=Cartesian  XorR=1.125   Y=0  Z=1.125   SpecialJt=No
   Joint=8   CoordSys=GLOBAL  CoordType=Cartesian  XorR=1.125   Y=0  Z=0.875   SpecialJt=No
   Joint=9   CoordSys=GLOBAL  CoordType=Cartesian  XorR=1.125   Y=0  Z=0.625   SpecialJt=No
   Joint=10  CoordSys=GLOBAL  CoordType=Cartesian  XorR=1.125   Y=0  Z=0.375   SpecialJt=No
   Joint=11  CoordSys=GLOBAL  CoordType=Cartesian  XorR=1.125   Y=0  Z=0.125   SpecialJt=No
   Joint=12  CoordSys=GLOBAL  CoordType=Cartesian  XorR=1.125   Y=0  Z=0.0625  SpecialJt=No
   Joint=13  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-1.125  Y=0  Z=2.25    SpecialJt=No
   Joint=14  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-1.125  Y=0  Z=2.1875  SpecialJt=No
```

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```
Joint=15  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-1.125   Y=0  Z=2.125   SpecialJt=No
Joint=16  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-1.125   Y=0  Z=1.875   SpecialJt=No
Joint=17  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-1.125   Y=0  Z=1.625   SpecialJt=No
Joint=18  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-1.125   Y=0  Z=1.375   SpecialJt=No
Joint=19  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-1.125   Y=0  Z=1.125   SpecialJt=No
Joint=20  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-1.125   Y=0  Z=0.875   SpecialJt=No
Joint=21  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-1.125   Y=0  Z=0.625   SpecialJt=No
Joint=22  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-1.125   Y=0  Z=0.375   SpecialJt=No
Joint=23  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-1.125   Y=0  Z=0.125   SpecialJt=No
Joint=24  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-1.125   Y=0  Z=0.0625  SpecialJt=No
Joint=25  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-1.0625  Y=0  Z=2.25    SpecialJt=No
Joint=26  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-1       Y=0  Z=2.25    SpecialJt=No
Joint=27  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-0.75    Y=0  Z=2.25    SpecialJt=No
Joint=28  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-0.5     Y=0  Z=2.25    SpecialJt=No
Joint=29  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-0.25    Y=0  Z=2.25    SpecialJt=No
Joint=30  CoordSys=GLOBAL  CoordType=Cartesian  XorR=0        Y=0  Z=2.25    SpecialJt=No
Joint=31  CoordSys=GLOBAL  CoordType=Cartesian  XorR=0.25     Y=0  Z=2.25    SpecialJt=No
Joint=32  CoordSys=GLOBAL  CoordType=Cartesian  XorR=0.5      Y=0  Z=2.25    SpecialJt=No
Joint=33  CoordSys=GLOBAL  CoordType=Cartesian  XorR=0.75     Y=0  Z=2.25    SpecialJt=No
Joint=34  CoordSys=GLOBAL  CoordType=Cartesian  XorR=1        Y=0  Z=2.25    SpecialJt=No
Joint=35  CoordSys=GLOBAL  CoordType=Cartesian  XorR=1.0625   Y=0  Z=2.25    SpecialJt=No
Joint=36  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-1.45    Y=0  Z=0       SpecialJt=No
Joint=37  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-1.25    Y=0  Z=0       SpecialJt=No
Joint=38  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-1.1875  Y=0  Z=0       SpecialJt=No
Joint=39  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-1.125   Y=0  Z=0       SpecialJt=No
Joint=40  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-1.0625  Y=0  Z=0       SpecialJt=No
Joint=41  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-1       Y=0  Z=0       SpecialJt=No
Joint=42  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-0.75    Y=0  Z=0       SpecialJt=No
Joint=43  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-0.5     Y=0  Z=0       SpecialJt=No
Joint=44  CoordSys=GLOBAL  CoordType=Cartesian  XorR=-0.25    Y=0  Z=0       SpecialJt=No
Joint=45  CoordSys=GLOBAL  CoordType=Cartesian  XorR=0        Y=0  Z=0       SpecialJt=No
Joint=46  CoordSys=GLOBAL  CoordType=Cartesian  XorR=0.25     Y=0  Z=0       SpecialJt=No
Joint=47  CoordSys=GLOBAL  CoordType=Cartesian  XorR=0.5      Y=0  Z=0       SpecialJt=No
Joint=48  CoordSys=GLOBAL  CoordType=Cartesian  XorR=0.75     Y=0  Z=0       SpecialJt=No
Joint=49  CoordSys=GLOBAL  CoordType=Cartesian  XorR=1        Y=0  Z=0       SpecialJt=No
Joint=50  CoordSys=GLOBAL  CoordType=Cartesian  XorR=1.0625   Y=0  Z=0       SpecialJt=No
Joint=51  CoordSys=GLOBAL  CoordType=Cartesian  XorR=1.125    Y=0  Z=0       SpecialJt=No
Joint=52  CoordSys=GLOBAL  CoordType=Cartesian  XorR=1.1875   Y=0  Z=0       SpecialJt=No
Joint=53  CoordSys=GLOBAL  CoordType=Cartesian  XorR=1.25     Y=0  Z=0       SpecialJt=No
Joint=54  CoordSys=GLOBAL  CoordType=Cartesian  XorR=1.45     Y=0  Z=0       SpecialJt=No
```

TABLE: "JOINT PATTERN DEFINITIONS"
  Pattern=Default

TABLE: "JOINT SPRING ASSIGNMENTS 1 - UNCOUPLED"
```
Joint=36  CoordSys=Local  U1=250  U2=0  U3=100     R1=0  R2=0  R3=0
Joint=37  CoordSys=Local  U1=0    U2=0  U3=131.25  R1=0  R2=0  R3=0
Joint=38  CoordSys=Local  U1=0    U2=0  U3=62.5    R1=0  R2=0  R3=0
Joint=39  CoordSys=Local  U1=0    U2=0  U3=62.5    R1=0  R2=0  R3=0
Joint=40  CoordSys=Local  U1=0    U2=0  U3=62.5    R1=0  R2=0  R3=0
Joint=41  CoordSys=Local  U1=0    U2=0  U3=156.25  R1=0  R2=0  R3=0
Joint=42  CoordSys=Local  U1=0    U2=0  U3=250     R1=0  R2=0  R3=0
Joint=43  CoordSys=Local  U1=0    U2=0  U3=250     R1=0  R2=0  R3=0
Joint=44  CoordSys=Local  U1=0    U2=0  U3=250     R1=0  R2=0  R3=0
Joint=45  CoordSys=Local  U1=0    U2=0  U3=250     R1=0  R2=0  R3=0
Joint=46  CoordSys=Local  U1=0    U2=0  U3=250     R1=0  R2=0  R3=0
Joint=47  CoordSys=Local  U1=0    U2=0  U3=250     R1=0  R2=0  R3=0
Joint=48  CoordSys=Local  U1=0    U2=0  U3=250     R1=0  R2=0  R3=0
Joint=49  CoordSys=Local  U1=0    U2=0  U3=156.25  R1=0  R2=0  R3=0
Joint=50  CoordSys=Local  U1=0    U2=0  U3=62.5    R1=0  R2=0  R3=0
Joint=51  CoordSys=Local  U1=0    U2=0  U3=62.5    R1=0  R2=0  R3=0
Joint=52  CoordSys=Local  U1=0    U2=0  U3=62.5    R1=0  R2=0  R3=0
Joint=53  CoordSys=Local  U1=0    U2=0  U3=131.25  R1=0  R2=0  R3=0
Joint=54  CoordSys=Local  U1=250  U2=0  U3=100     R1=0  R2=0  R3=0
```

TABLE: "LOAD CASE DEFINITIONS"
```
Case=DEAD   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=MODAL  Type=LinModal   InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=OTHER  AutoType=None  RunCase=Yes
Case=PPST   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=PPNS   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=PPAQ   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=ST1S   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=ST2S   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=ST3S   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=ST4S   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=ST1D   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=ST2D   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=ST3D   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=ST4D   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=ST1SG  Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=ST2SG  Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=ST3SG  Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=ST4SG  Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=ST1DG  Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=ST2DG  Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=ST3DG  Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=ST4DG  Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=SW1S   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=SW2S   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=SW1D   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=SW2D   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=SA     Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=DEAD   AutoType=None  RunCase=Yes
Case=QM01   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=LIVE   AutoType=None  RunCase=Yes
Case=QM02   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=LIVE   AutoType=None  RunCase=Yes
Case=SQMS   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=LIVE   AutoType=None  RunCase=Yes
Case=SQMD   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=LIVE   AutoType=None  RunCase=Yes
Case=SQMSG  Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=LIVE   AutoType=None  RunCase=Yes
Case=SQMDG  Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=LIVE   AutoType=None  RunCase=Yes
Case=FA01   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=LIVE   AutoType=None  RunCase=Yes
Case=TC01   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=LIVE   AutoType=None  RunCase=Yes
Case=TC02   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=LIVE   AutoType=None  RunCase=Yes
Case=TV01   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=LIVE   AutoType=None  RunCase=Yes
Case=TV02   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=LIVE   AutoType=None  RunCase=Yes
Case=RIT    Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=LIVE   AutoType=None  RunCase=Yes
Case=IS01   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=LIVE   AutoType=None  RunCase=Yes
Case=SSTS   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=LIVE   AutoType=None  RunCase=Yes
Case=IS02   Type=LinStatic  InitialCond=Zero  DesTypeOpt="Prog Det"  DesignType=LIVE   AutoType=None  RunCase=Yes
```

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TABLE: "LOAD PATTERN DEFINITIONS"
  LoadPat=DEAD DesignType=DEAD SelfWtMult=1
  LoadPat=PPST DesignType=DEAD SelfWtMult=1
  LoadPat=PPNS DesignType=DEAD SelfWtMult=0
  LoadPat=PPAQ DesignType=DEAD SelfWtMult=0
  LoadPat=ST1S DesignType=DEAD SelfWtMult=0
  LoadPat=ST2S DesignType=DEAD SelfWtMult=0
  LoadPat=ST3S DesignType=DEAD SelfWtMult=0
  LoadPat=ST4S DesignType=DEAD SelfWtMult=0
  LoadPat=ST1D DesignType=DEAD SelfWtMult=0
  LoadPat=ST2D DesignType=DEAD SelfWtMult=0
  LoadPat=ST3D DesignType=DEAD SelfWtMult=0
  LoadPat=ST4D DesignType=DEAD SelfWtMult=0
  LoadPat=ST1SG DesignType=DEAD SelfWtMult=0
  LoadPat=ST2SG DesignType=DEAD SelfWtMult=0
  LoadPat=ST3SG DesignType=DEAD SelfWtMult=0
  LoadPat=ST4SG DesignType=DEAD SelfWtMult=0
  LoadPat=ST1DG DesignType=DEAD SelfWtMult=0
  LoadPat=ST2DG DesignType=DEAD SelfWtMult=0
  LoadPat=ST3DG DesignType=DEAD SelfWtMult=0
  LoadPat=ST4DG DesignType=DEAD SelfWtMult=0
  LoadPat=SW1S DesignType=DEAD SelfWtMult=0
  LoadPat=SW2S DesignType=DEAD SelfWtMult=0
  LoadPat=SW1D DesignType=DEAD SelfWtMult=0
  LoadPat=SW2D DesignType=DEAD SelfWtMult=0
  LoadPat=SA DesignType=DEAD SelfWtMult=0
  LoadPat=QM01 DesignType=LIVE SelfWtMult=0
  LoadPat=QM02 DesignType=LIVE SelfWtMult=0
  LoadPat=SQMS DesignType=LIVE SelfWtMult=0
  LoadPat=SQMD DesignType=LIVE SelfWtMult=0
  LoadPat=SQMSG DesignType=LIVE SelfWtMult=0
  LoadPat=SQMDG DesignType=LIVE SelfWtMult=0
  LoadPat=FA01 DesignType=LIVE SelfWtMult=0
  LoadPat=TC01 DesignType=LIVE SelfWtMult=0
  LoadPat=TC02 DesignType=LIVE SelfWtMult=0
  LoadPat=TV01 DesignType=LIVE SelfWtMult=0
  LoadPat=TV02 DesignType=LIVE SelfWtMult=0
  LoadPat=RIT DesignType=LIVE SelfWtMult=0
  LoadPat=IS01 DesignType=LIVE SelfWtMult=0
  LoadPat=SSTS DesignType=LIVE SelfWtMult=0
  LoadPat=IS02 DesignType=LIVE SelfWtMult=0

TABLE: "MATERIAL PROPERTIES 01 - GENERAL"
  Material=A615Gr60 Type=Rebar SymType=Uniaxial TempDepend=No Color=Yellow Notes="ASTM A615 Grade 60 added 23/02/2012 10.45.23"
  Material=C28/35 Type=Concrete SymType=Isotropic TempDepend=No Color=Blue Notes="ASTM A36 added 30/11/2011 10.10.56"
  Material=C32/40 Type=Concrete SymType=Isotropic TempDepend=No Color=Blue Notes="ASTM A36 added 30/11/2011 10.10.56"

END TABLE DATA

11.2 Tabulati di output

TABLE: Element Forces - Frames

Frame	OutputCase	P	V2	M3
Text	Text	KN	KN	KN-m
1	FRE01	-22.27	9.99	-5.49
1	FRE02	-95.68	8.36	-19.37
1	FRE03	-104.89	20.55	-31.29
1	FRE04	-95.68	31.44	-22.51
1	FRE05	-31.49	17.66	-16.64
1	FRE06	-22.27	28.54	-7.86
1	FRE07	-22.27	6.30	-5.63
1	FRE08	-95.68	9.06	-20.12
1	FRE09	-104.89	21.25	-32.03
1	FRE10	-95.68	32.14	-23.25
1	FRE11	-31.49	18.36	-17.39
1	FRE12	-22.27	29.24	-8.61
1	FRE13	-21.48	5.91	-4.02
1	FRE14	-23.06	6.70	-7.24
1	FRE15	-22.27	5.68	-4.96
1	FRE16	-22.27	4.63	-3.83
1	FRE17	-95.68	7.67	-18.63
1	FRE18	-104.89	19.86	-30.54
1	FRE19	-95.68	30.74	-21.76
1	FRE20	-31.49	16.96	-15.90
1	FRE21	-22.27	27.85	-7.12
1	FRE22	-21.48	4.23	-2.22
1	FRE23	-23.06	5.02	-5.45
1	FRE24	-22.27	4.00	-3.16
1	FRE25	-21.32	4.99	-2.80
1	FRE26	-94.89	7.97	-17.76
1	FRE27	-104.10	20.16	-29.68
1	FRE28	-94.89	31.05	-20.89
1	FRE29	-30.70	17.26	-15.03
1	FRE30	-21.48	28.15	-6.25
1	FRE31	-21.32	5.69	-3.54
1	FRE32	-21.32	4.29	-2.05
1	FRE33	-21.32	4.36	-2.12
1	FRE34	-23.22	5.94	-6.66
1	FRE35	-96.47	8.76	-20.99
1	FRE36	-105.68	20.95	-32.90
1	FRE37	-96.47	31.84	-24.12
1	FRE38	-32.28	18.05	-18.26
1	FRE39	-23.06	28.94	-9.47
1	FRE40	-23.22	6.64	-7.41
1	FRE41	-23.22	5.24	-5.92
1	FRE42	-23.22	5.31	-5.99
1	FRE43	-22.27	4.71	-3.92
1	FRE44	-95.68	7.74	-18.70
1	FRE45	-104.89	19.93	-30.61
1	FRE46	-95.68	30.81	-21.83
1	FRE47	-31.49	17.03	-15.97

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1	FRE48	-22.27	27.92	-7.19
1	FRE49	-22.27	4.02	-3.18
1	FRE50	-21.48	4.32	-2.31
1	FRE51	-23.06	5.11	-5.54
1	INVFRE	-21.32	32.14	-2.05
1	INVFRE	-105.68	4.00	-32.90
1	INVQPE	-19.85	8.89	-1.66
1	INVQPE	-24.70	6.96	-9.31
1	INVRAR	-20.69	39.43	-0.61
1	INVRAR	-132.84	3.32	-46.32
1	INVSIS	-28.41	28.88	-16.30
1	INVSIS	-41.44	21.73	-28.19
1	INVSTR	-20.38	53.11	-1.00
1	INVSTR	-180.15	2.14	-63.10
1	QPE01	-20.64	7.66	-3.27
1	QPE02	-20.64	8.36	-4.02
1	QPE03	-20.64	6.96	-2.53
1	QPE04	-19.85	7.26	-1.66
1	QPE05	-21.43	8.06	-4.88
1	QPE06	-20.64	7.03	-2.60
1	QPE07	-19.85	7.96	-2.41
1	QPE08	-21.43	8.75	-5.63
1	QPE09	-20.64	7.73	-3.35
1	QPE10	-23.91	7.79	-6.95
1	QPE11	-23.91	8.49	-7.70
1	QPE12	-23.91	7.10	-6.20
1	QPE13	-23.12	7.40	-5.34
1	QPE14	-24.70	8.19	-8.56
1	QPE15	-23.91	7.17	-6.28
1	QPE16	-23.12	8.10	-6.09
1	QPE17	-24.70	8.89	-9.31
1	QPE18	-23.91	7.86	-7.02
1	RAR001	-22.27	9.99	-5.49
1	RAR002	-120.15	9.33	-24.25
1	RAR003	-131.89	24.81	-39.40
1	RAR004	-120.15	38.59	-28.18
1	RAR005	-34.01	20.95	-19.88
1	RAR006	-22.27	34.73	-8.65
1	RAR007	-117.22	32.82	-44.39
1	RAR008	-22.27	6.86	-6.23
1	RAR009	-120.15	10.17	-25.15
1	RAR010	-131.89	25.65	-40.30
1	RAR011	-120.15	39.43	-29.07
1	RAR012	-34.01	21.78	-20.77
1	RAR013	-22.27	35.57	-9.55
1	RAR014	-117.22	33.65	-45.28
1	RAR015	-95.68	9.76	-20.87
1	RAR016	-104.89	21.95	-32.78
1	RAR017	-95.68	32.84	-24.00
1	RAR018	-31.49	19.05	-18.14
1	RAR019	-22.27	29.94	-9.36
1	RAR020	-21.32	6.39	-4.29
1	RAR021	-94.73	9.28	-18.93
1	RAR022	-103.95	21.48	-30.85
1	RAR023	-94.73	32.36	-22.07
1	RAR024	-30.54	18.58	-16.20
1	RAR025	-21.32	29.47	-7.42
1	RAR026	-23.22	7.34	-8.16
1	RAR027	-96.63	10.23	-22.80
1	RAR028	-105.84	22.42	-34.72
1	RAR029	-96.63	33.31	-25.93
1	RAR030	-32.44	19.53	-20.07
1	RAR031	-23.22	30.41	-11.29
1	RAR032	-22.27	6.11	-5.42
1	RAR033	-95.68	9.01	-20.06
1	RAR034	-104.89	21.20	-31.97
1	RAR035	-95.68	32.08	-23.19
1	RAR036	-31.49	18.30	-17.33
1	RAR037	-22.27	29.19	-8.55
1	RAR038	-22.27	4.07	-3.24
1	RAR039	-120.15	8.49	-23.36
1	RAR040	-131.89	23.97	-38.50
1	RAR041	-120.15	37.76	-27.28
1	RAR042	-34.01	20.11	-18.98
1	RAR043	-22.27	33.89	-7.76
1	RAR044	-117.22	31.98	-43.49
1	RAR045	-95.68	6.97	-17.88
1	RAR046	-104.89	19.16	-29.79
1	RAR047	-95.68	30.05	-21.01
1	RAR048	-31.49	16.26	-15.15
1	RAR049	-22.27	27.15	-6.37
1	RAR050	-21.32	3.60	-1.30
1	RAR051	-94.73	6.49	-15.95
1	RAR052	-103.95	18.68	-27.86
1	RAR053	-94.73	29.57	-19.08
1	RAR054	-30.54	15.79	-13.22
1	RAR055	-21.32	26.67	-4.43
1	RAR056	-23.22	4.55	-5.17
1	RAR057	-96.63	7.44	-19.81
1	RAR058	-105.84	19.63	-31.73
1	RAR059	-96.63	30.52	-22.94
1	RAR060	-32.44	16.74	-17.08
1	RAR061	-23.22	27.62	-8.30
1	RAR062	-22.27	3.32	-2.43
1	RAR063	-95.68	6.21	-17.07
1	RAR064	-104.89	18.40	-28.99
1	RAR065	-95.68	29.29	-20.20
1	RAR066	-31.49	15.51	-14.34
1	RAR067	-22.27	26.40	-5.56
1	RAR068	-20.69	4.68	-1.51
1	RAR069	-119.20	8.85	-22.32
1	RAR070	-130.94	24.33	-37.47
1	RAR071	-119.20	38.12	-26.24
1	RAR072	-33.07	20.47	-17.94
1	RAR073	-21.32	34.26	-6.72
1	RAR074	-116.27	32.34	-42.45
1	RAR075	-94.10	7.57	-16.15

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1	RAR076	-103.31	19.76	-28.06
1	RAR077	-94.10	30.65	-19.28
1	RAR078	-29.91	16.87	-13.42
1	RAR079	-20.69	27.75	-4.64
1	RAR080	-20.69	5.51	-2.40
1	RAR081	-94.10	8.41	-17.05
1	RAR082	-103.31	20.60	-28.96
1	RAR083	-94.10	31.49	-20.18
1	RAR084	-29.91	17.70	-14.32
1	RAR085	-20.69	28.59	-5.54
1	RAR086	-20.69	3.84	-0.61
1	RAR087	-94.10	6.74	-15.25
1	RAR088	-103.31	18.93	-27.17
1	RAR089	-94.10	29.81	-18.39
1	RAR090	-29.91	16.03	-12.52
1	RAR091	-20.69	26.92	-3.74
1	RAR092	-20.69	3.92	-0.70
1	RAR093	-94.10	6.82	-15.34
1	RAR094	-103.31	19.01	-27.26
1	RAR095	-94.10	29.90	-18.48
1	RAR096	-29.91	16.11	-12.61
1	RAR097	-20.69	27.00	-3.83
1	RAR098	-23.85	6.26	-7.95
1	RAR099	-121.10	9.80	-26.19
1	RAR100	-132.84	25.28	-41.33
1	RAR101	-121.10	39.07	-30.11
1	RAR102	-34.96	21.42	-21.81
1	RAR103	-23.22	35.21	-10.59
1	RAR104	-118.17	33.29	-46.32
1	RAR105	-97.26	9.15	-22.60
1	RAR106	-106.48	21.34	-34.51
1	RAR107	-97.26	32.23	-25.73
1	RAR108	-33.07	18.45	-19.87
1	RAR109	-23.85	29.34	-11.09
1	RAR110	-23.85	7.10	-8.85
1	RAR111	-97.26	9.99	-23.49
1	RAR112	-106.48	22.18	-35.41
1	RAR113	-97.26	33.07	-26.63
1	RAR114	-33.07	19.29	-20.76
1	RAR115	-23.85	30.17	-11.98
1	RAR116	-23.85	5.42	-7.06
1	RAR117	-97.26	8.32	-21.70
1	RAR118	-106.48	20.51	-33.61
1	RAR119	-97.26	31.39	-24.83
1	RAR120	-33.07	17.61	-18.97
1	RAR121	-23.85	28.50	-10.19
1	RAR122	-23.85	5.50	-7.15
1	RAR123	-97.26	8.40	-21.79
1	RAR124	-106.48	20.59	-33.70
1	RAR125	-97.26	31.48	-24.92
1	RAR126	-33.07	17.69	-19.06
1	RAR127	-23.85	28.58	-10.28
1	RAR128	-22.27	4.21	-3.39
1	RAR129	-120.15	8.58	-23.45
1	RAR130	-131.89	24.05	-38.59
1	RAR131	-120.15	37.84	-27.37
1	RAR132	-34.01	20.19	-19.07
1	RAR133	-22.27	33.98	-7.85
1	RAR134	-117.22	32.06	-43.58
1	RAR135	-95.68	7.11	-18.03
1	RAR136	-104.89	19.30	-29.94
1	RAR137	-95.68	30.19	-21.16
1	RAR138	-31.49	16.40	-15.30
1	RAR139	-22.27	27.29	-6.52
1	RAR140	-22.27	5.05	-4.28
1	RAR141	-95.68	7.94	-18.93
1	RAR142	-104.89	20.14	-30.84
1	RAR143	-95.68	31.02	-22.06
1	RAR144	-31.49	17.24	-16.20
1	RAR145	-22.27	28.13	-7.41
1	RAR146	-22.27	3.37	-2.49
1	RAR147	-95.68	6.27	-17.13
1	RAR148	-104.89	18.46	-29.05
1	RAR149	-95.68	29.35	-20.26
1	RAR150	-31.49	15.56	-14.40
1	RAR151	-22.27	26.45	-5.62
1	RAR152	-21.32	3.74	-1.45
1	RAR153	-94.73	6.63	-16.10
1	RAR154	-103.95	18.82	-28.01
1	RAR155	-94.73	29.71	-19.23
1	RAR156	-30.54	15.93	-13.37
1	RAR157	-21.32	26.81	-4.58
1	RAR158	-23.22	4.69	-5.32
1	RAR159	-96.63	7.58	-19.96
1	RAR160	-105.84	19.77	-31.88
1	RAR161	-96.63	30.66	-23.09
1	RAR162	-32.44	16.88	-17.23
1	RAR163	-23.22	27.76	-8.45
1	SIS01	-38.39	27.79	-25.42
1	SIS02	-38.39	28.49	-26.17
1	SIS03	-38.39	27.09	-24.68
1	SIS04	-37.60	27.39	-23.81
1	SIS05	-39.18	28.19	-27.04
1	SIS06	-38.39	27.16	-24.75
1	SIS07	-37.60	28.09	-24.56
1	SIS08	-39.18	28.88	-27.78
1	SIS09	-38.39	27.86	-25.50
1	SIS10	-40.65	27.75	-25.83
1	SIS11	-40.65	28.45	-26.58
1	SIS12	-40.65	27.05	-25.08
1	SIS13	-39.86	27.35	-24.22
1	SIS14	-41.44	28.15	-27.44
1	SIS15	-40.65	27.12	-25.16
1	SIS16	-39.86	28.05	-24.96
1	SIS17	-41.44	28.84	-28.19
1	SIS18	-40.65	27.82	-25.90
1	SIS19	-29.20	22.56	-17.92

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1	SIS20	-29.20	23.26	-18.66
1	SIS21	-29.20	21.87	-17.17
1	SIS22	-28.41	22.17	-16.30
1	SIS23	-29.99	22.96	-19.53
1	SIS24	-29.20	21.94	-17.24
1	SIS25	-28.41	22.87	-17.05
1	SIS26	-29.99	23.66	-20.27
1	SIS27	-29.20	22.63	-17.99
1	SIS28	-36.75	22.43	-19.26
1	SIS29	-36.75	23.13	-20.01
1	SIS30	-36.75	21.73	-18.52
1	SIS31	-35.96	22.04	-17.65
1	SIS32	-37.54	22.83	-20.87
1	SIS33	-36.75	21.80	-18.59
1	SIS34	-35.96	22.73	-18.40
1	SIS35	-37.54	23.52	-21.62
1	SIS36	-36.75	22.50	-19.34
1	STR001	-30.07	13.48	-7.41
1	STR002	-30.07	4.72	-5.94
1	STR003	-162.20	9.93	-32.30
1	STR004	-179.02	32.20	-54.05
1	STR005	-162.20	52.10	-38.04
1	STR006	-39.09	27.73	-26.48
1	STR007	-22.27	47.64	-10.47
1	STR008	-159.21	43.01	-60.78
1	STR009	-30.07	15.16	-9.21
1	STR010	-30.07	6.39	-7.73
1	STR011	-162.20	10.93	-33.37
1	STR012	-179.02	33.20	-55.13
1	STR013	-162.20	53.11	-39.11
1	STR014	-39.09	28.74	-27.56
1	STR015	-22.27	48.64	-11.55
1	STR016	-159.21	44.01	-61.86
1	STR017	-129.17	10.30	-27.50
1	STR018	-142.57	28.13	-44.89
1	STR019	-129.17	44.12	-32.18
1	STR020	-35.68	24.97	-23.92
1	STR021	-22.27	40.96	-11.20
1	STR022	-28.93	14.59	-6.89
1	STR023	-28.93	5.82	-5.41
1	STR024	-128.03	9.73	-25.18
1	STR025	-141.43	27.56	-42.57
1	STR026	-128.03	43.55	-29.85
1	STR027	-34.54	24.40	-21.59
1	STR028	-21.13	40.39	-8.88
1	STR029	-31.21	15.73	-11.53
1	STR030	-31.21	6.96	-10.05
1	STR031	-130.30	10.87	-29.82
1	STR032	-143.71	28.70	-47.21
1	STR033	-130.30	44.69	-34.50
1	STR034	-36.82	25.54	-26.24
1	STR035	-23.41	41.53	-13.52
1	STR036	-30.07	14.25	-8.24
1	STR037	-30.07	5.49	-6.76
1	STR038	-129.17	9.40	-26.53
1	STR039	-142.57	27.23	-43.92
1	STR040	-129.17	43.22	-31.21
1	STR041	-35.68	24.07	-22.95
1	STR042	-22.27	40.06	-10.23
1	STR043	-30.07	11.81	-5.62
1	STR044	-30.07	3.04	-4.15
1	STR045	-162.20	8.92	-31.22
1	STR046	-179.02	31.19	-52.97
1	STR047	-162.20	51.10	-36.96
1	STR048	-39.09	26.73	-25.41
1	STR049	-22.27	46.63	-9.40
1	STR050	-159.21	42.00	-59.71
1	STR051	-129.17	6.95	-23.91
1	STR052	-142.57	24.78	-41.30
1	STR053	-129.17	40.77	-28.59
1	STR054	-35.68	21.62	-20.33
1	STR055	-22.27	37.61	-7.61
1	STR056	-28.93	11.24	-3.30
1	STR057	-28.93	2.47	-1.83
1	STR058	-128.03	6.38	-21.59
1	STR059	-141.43	24.21	-38.98
1	STR060	-128.03	40.20	-26.27
1	STR061	-34.54	21.05	-18.01
1	STR062	-21.13	37.04	-5.29
1	STR063	-31.21	12.38	-7.94
1	STR064	-31.21	3.61	-6.47
1	STR065	-130.30	7.52	-26.23
1	STR066	-143.71	25.35	-43.63
1	STR067	-130.30	41.34	-30.91
1	STR068	-36.82	22.19	-22.65
1	STR069	-23.41	38.18	-9.93
1	STR070	-30.07	10.90	-4.65
1	STR071	-30.07	2.14	-3.18
1	STR072	-129.17	6.05	-22.94
1	STR073	-142.57	23.88	-40.34
1	STR074	-129.17	39.87	-27.62
1	STR075	-35.68	20.72	-19.36
1	STR076	-22.27	36.71	-6.65
1	STR077	-28.17	12.53	-3.55
1	STR078	-28.17	3.77	-2.07
1	STR079	-161.06	9.36	-29.98
1	STR080	-177.88	31.63	-51.73
1	STR081	-161.06	51.53	-35.72
1	STR082	-37.95	27.17	-24.16
1	STR083	-21.13	47.07	-8.15
1	STR084	-158.07	42.44	-58.46
1	STR085	-127.27	7.68	-21.84
1	STR086	-140.68	25.51	-39.23
1	STR087	-127.27	41.50	-26.51
1	STR088	-33.78	22.35	-18.25
1	STR089	-20.38	38.34	-5.54
1	STR090	-28.17	13.54	-4.62

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BRESCIA | BERGAMO | MILANO

1	STR091	-28.17	4.77	-3.15
1	STR092	-127.27	8.68	-22.91
1	STR093	-140.68	26.51	-40.31
1	STR094	-127.27	42.50	-27.59
1	STR095	-33.78	23.35	-19.33
1	STR096	-20.38	39.34	-6.62
1	STR097	-28.17	11.53	-2.47
1	STR098	-28.17	2.76	-1.00
1	STR099	-127.27	6.67	-20.76
1	STR100	-140.68	24.50	-38.15
1	STR101	-127.27	40.49	-25.44
1	STR102	-33.78	21.34	-17.18
1	STR103	-20.38	37.33	-4.46
1	STR104	-28.17	11.63	-2.58
1	STR105	-28.17	2.86	-1.10
1	STR106	-127.27	6.77	-20.87
1	STR107	-140.68	24.60	-38.26
1	STR108	-127.27	40.59	-25.55
1	STR109	-33.78	21.44	-17.29
1	STR110	-20.38	37.43	-4.57
1	STR111	-31.96	14.43	-11.28
1	STR112	-31.96	5.66	-9.81
1	STR113	-163.34	10.50	-34.62
1	STR114	-180.15	32.77	-56.37
1	STR115	-163.34	52.67	-40.36
1	STR116	-40.23	28.30	-28.81
1	STR117	-23.41	48.21	-12.79
1	STR118	-160.35	43.58	-63.10
1	STR119	-131.06	9.57	-29.57
1	STR120	-144.47	27.40	-46.97
1	STR121	-131.06	43.39	-34.25
1	STR122	-37.58	24.25	-25.99
1	STR123	-24.17	40.24	-13.27
1	STR124	-31.96	15.44	-12.36
1	STR125	-31.96	6.67	-10.88
1	STR126	-131.06	10.58	-30.65
1	STR127	-144.47	28.41	-48.04
1	STR128	-131.06	44.40	-35.33
1	STR129	-37.58	25.25	-27.07
1	STR130	-24.17	41.24	-14.35
1	STR131	-31.96	13.43	-10.21
1	STR132	-31.96	4.66	-8.73
1	STR133	-131.06	8.57	-28.50
1	STR134	-144.47	26.40	-45.89
1	STR135	-131.06	42.39	-33.17
1	STR136	-37.58	23.24	-24.91
1	STR137	-24.17	39.23	-12.20
1	STR138	-31.96	13.53	-10.31
1	STR139	-31.96	4.76	-8.84
1	STR140	-131.06	8.67	-28.61
1	STR141	-144.47	26.50	-46.00
1	STR142	-131.06	42.49	-33.28
1	STR143	-37.58	23.34	-25.02
1	STR144	-24.17	39.33	-12.31
1	STR145	-30.07	11.97	-5.80
1	STR146	-30.07	3.21	-4.32
1	STR147	-162.20	9.02	-31.33
1	STR148	-179.02	31.29	-53.08
1	STR149	-162.20	51.20	-37.07
1	STR150	-39.09	26.83	-25.52
1	STR151	-22.27	46.73	-9.51
1	STR152	-159.21	42.10	-59.82
1	STR153	-129.17	7.12	-24.09
1	STR154	-142.57	24.95	-41.48
1	STR155	-129.17	40.94	-28.77
1	STR156	-35.68	21.79	-20.51
1	STR157	-22.27	37.78	-7.79
1	STR158	-30.07	12.98	-6.88
1	STR159	-30.07	4.21	-5.40
1	STR160	-129.17	8.12	-25.17
1	STR161	-142.57	25.95	-42.56
1	STR162	-129.17	41.94	-29.84
1	STR163	-35.68	22.79	-21.58
1	STR164	-22.27	38.78	-8.87
1	STR165	-30.07	10.97	-4.72
1	STR166	-30.07	2.20	-3.25
1	STR167	-129.17	6.11	-23.02
1	STR168	-142.57	23.94	-40.41
1	STR169	-129.17	39.93	-27.69
1	STR170	-35.68	20.78	-19.43
1	STR171	-22.27	36.77	-6.72
1	STR172	-28.93	11.40	-3.48
1	STR173	-28.93	2.64	-2.00
1	STR174	-128.03	6.55	-21.77
1	STR175	-141.43	24.38	-39.16
1	STR176	-128.03	40.37	-26.45
1	STR177	-34.54	21.22	-18.19
1	STR178	-21.13	37.21	-5.47
1	STR179	-28.93	11.40	-3.48
1	STR180	-31.21	12.54	-8.12
1	STR181	-31.21	3.78	-6.65
1	STR182	-130.30	7.69	-26.41
1	STR183	-143.71	25.52	-43.80
1	STR184	-130.30	41.51	-31.09
1	STR185	-36.82	22.36	-22.83
1	STR186	-23.41	38.35	-10.11
1	STR187	-31.21	12.54	-8.12
2	FRE01	-22.66	9.60	-4.88
2	FRE02	-96.07	8.12	-18.86
2	FRE03	-105.29	20.31	-30.01
2	FRE04	-96.07	29.89	-20.59
2	FRE05	-31.88	17.41	-15.55
2	FRE06	-22.66	26.99	-6.13
2	FRE07	-22.66	6.06	-5.24
2	FRE08	-96.07	8.82	-19.56
2	FRE09	-105.29	21.01	-30.71
2	FRE10	-96.07	30.58	-21.29

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2	FRE11	-31.88	18.11	-16.25
2	FRE12	-22.66	27.69	-6.83
2	FRE13	-21.87	5.66	-3.65
2	FRE14	-23.45	6.46	-6.83
2	FRE15	-22.66	5.43	-4.61
2	FRE16	-22.66	4.39	-3.55
2	FRE17	-96.07	7.42	-18.16
2	FRE18	-105.29	19.61	-29.31
2	FRE19	-96.07	29.19	-19.89
2	FRE20	-31.88	16.72	-14.84
2	FRE21	-22.66	26.29	-5.42
2	FRE22	-21.87	3.99	-1.97
2	FRE23	-23.45	4.78	-5.14
2	FRE24	-22.66	3.76	-2.92
2	FRE25	-21.71	4.75	-2.49
2	FRE26	-95.28	7.72	-17.27
2	FRE27	-104.49	19.91	-28.42
2	FRE28	-95.28	29.49	-19.00
2	FRE29	-31.09	17.02	-13.96
2	FRE30	-21.87	26.59	-4.54
2	FRE31	-21.71	5.45	-3.20
2	FRE32	-21.71	4.05	-1.79
2	FRE33	-21.71	4.12	-1.86
2	FRE34	-23.61	5.70	-6.30
2	FRE35	-96.86	8.51	-20.45
2	FRE36	-106.08	20.71	-31.60
2	FRE37	-96.86	30.28	-22.18
2	FRE38	-32.67	17.81	-17.13
2	FRE39	-23.45	27.38	-7.71
2	FRE40	-23.61	6.39	-7.00
2	FRE41	-23.61	5.00	-5.60
2	FRE42	-23.61	5.07	-5.67
2	FRE43	-22.66	4.47	-3.64
2	FRE44	-96.07	7.49	-18.23
2	FRE45	-105.29	19.68	-29.38
2	FRE46	-96.07	29.26	-19.96
2	FRE47	-31.88	16.78	-14.91
2	FRE48	-22.66	26.36	-5.49
2	FRE49	-22.66	3.77	-2.93
2	FRE50	-21.87	4.07	-2.05
2	FRE51	-23.45	4.86	-5.22
2	INVFRE	-21.71	30.58	-1.79
2	INVFRE	-106.08	3.76	-31.60
2	INVQPE	-20.24	8.64	-1.22
2	INVQPE	-25.09	6.57	-8.76
2	INVRAR	-21.08	37.49	-0.38
2	INVRAR	-133.23	3.07	-44.25
2	INVSIS	-28.73	28.63	-14.93
2	INVSIS	-41.85	21.39	-26.39
2	INVSTR	-20.77	50.48	-0.83
2	INVSTR	-180.68	1.89	-60.39
2	QPE01	-21.03	7.27	-2.81
2	QPE02	-21.03	7.97	-3.51
2	QPE03	-21.03	6.57	-2.10
2	QPE04	-20.24	6.88	-1.22
2	QPE05	-21.82	7.67	-4.39
2	QPE06	-21.03	6.64	-2.17
2	QPE07	-20.24	7.57	-1.92
2	QPE08	-21.82	8.36	-5.10
2	QPE09	-21.03	7.34	-2.88
2	QPE10	-24.30	7.55	-6.47
2	QPE11	-24.30	8.25	-7.17
2	QPE12	-24.30	6.85	-5.77
2	QPE13	-23.51	7.15	-4.88
2	QPE14	-25.09	7.94	-8.06
2	QPE15	-24.30	6.92	-5.84
2	QPE16	-23.51	7.85	-5.59
2	QPE17	-25.09	8.64	-8.76
2	QPE18	-24.30	7.62	-6.54
2	RAR001	-22.66	9.60	-4.88
2	RAR002	-120.54	9.08	-23.68
2	RAR003	-132.28	24.56	-37.86
2	RAR004	-120.54	36.65	-25.83
2	RAR005	-34.41	20.70	-18.57
2	RAR006	-22.66	32.79	-6.54
2	RAR007	-117.61	32.57	-42.34
2	RAR008	-22.66	6.62	-5.80
2	RAR009	-120.54	9.92	-24.52
2	RAR010	-132.28	25.40	-38.70
2	RAR011	-120.54	37.49	-26.67
2	RAR012	-34.41	21.54	-19.42
2	RAR013	-22.66	33.62	-7.39
2	RAR014	-117.61	33.41	-43.19
2	RAR015	-96.07	9.52	-20.27
2	RAR016	-105.29	21.71	-31.42
2	RAR017	-96.07	31.28	-22.00
2	RAR018	-31.88	18.81	-16.96
2	RAR019	-22.66	28.38	-7.53
2	RAR020	-21.71	6.14	-3.90
2	RAR021	-95.12	9.04	-18.36
2	RAR022	-104.34	21.23	-29.51
2	RAR023	-95.12	30.81	-20.09
2	RAR024	-30.93	18.33	-15.05
2	RAR025	-21.71	27.91	-5.63
2	RAR026	-23.61	7.09	-7.71
2	RAR027	-97.02	9.99	-22.17
2	RAR028	-106.23	22.18	-33.32
2	RAR029	-97.02	31.76	-23.90
2	RAR030	-32.83	19.28	-18.86
2	RAR031	-23.61	28.86	-9.44
2	RAR032	-22.66	5.86	-5.04
2	RAR033	-96.07	8.76	-19.51
2	RAR034	-105.29	20.95	-30.66
2	RAR035	-96.07	30.53	-21.24
2	RAR036	-31.88	18.06	-16.20
2	RAR037	-22.66	27.63	-6.77
2	RAR038	-22.66	3.83	-2.99

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2	RAR039	-120.54	8.25	-22.83
2	RAR040	-132.28	23.73	-37.01
2	RAR041	-120.54	35.81	-24.98
2	RAR042	-34.41	19.86	-17.73
2	RAR043	-22.66	31.95	-5.70
2	RAR044	-117.61	31.73	-41.50
2	RAR045	-96.07	6.72	-17.45
2	RAR046	-105.29	18.91	-28.60
2	RAR047	-96.07	28.49	-19.18
2	RAR048	-31.88	16.02	-14.14
2	RAR049	-22.66	25.59	-4.72
2	RAR050	-21.71	3.35	-1.09
2	RAR051	-95.12	6.25	-15.55
2	RAR052	-104.34	18.44	-26.70
2	RAR053	-95.12	28.02	-17.28
2	RAR054	-30.93	15.54	-12.24
2	RAR055	-21.71	25.12	-2.82
2	RAR056	-23.61	4.30	-4.89
2	RAR057	-97.02	7.20	-19.36
2	RAR058	-106.23	19.39	-30.51
2	RAR059	-97.02	28.96	-21.09
2	RAR060	-32.83	16.49	-16.05
2	RAR061	-23.61	26.07	-6.62
2	RAR062	-22.66	3.07	-2.23
2	RAR063	-96.07	5.97	-16.69
2	RAR064	-105.29	18.16	-27.84
2	RAR065	-96.07	27.74	-18.42
2	RAR066	-31.88	15.26	-13.38
2	RAR067	-22.66	24.84	-3.96
2	RAR068	-21.08	4.43	-1.22
2	RAR069	-119.59	8.61	-21.78
2	RAR070	-131.33	24.09	-35.95
2	RAR071	-119.59	36.17	-23.92
2	RAR072	-33.46	20.23	-16.67
2	RAR073	-21.71	32.31	-4.64
2	RAR074	-116.66	32.10	-40.44
2	RAR075	-94.49	7.33	-15.69
2	RAR076	-103.70	19.52	-26.84
2	RAR077	-94.49	29.10	-17.42
2	RAR078	-30.30	16.62	-12.37
2	RAR079	-21.08	26.20	-2.95
2	RAR080	-21.08	5.27	-2.07
2	RAR081	-94.49	8.17	-16.53
2	RAR082	-103.70	20.36	-27.68
2	RAR083	-94.49	29.93	-18.26
2	RAR084	-30.30	17.46	-13.22
2	RAR085	-21.08	27.04	-3.80
2	RAR086	-21.08	3.59	-0.38
2	RAR087	-94.49	6.49	-14.84
2	RAR088	-103.70	18.68	-25.99
2	RAR089	-94.49	28.26	-16.57
2	RAR090	-30.30	15.78	-11.53
2	RAR091	-21.08	25.36	-2.11
2	RAR092	-21.08	3.68	-0.46
2	RAR093	-94.49	6.57	-14.93
2	RAR094	-103.70	18.77	-26.08
2	RAR095	-94.49	28.34	-16.66
2	RAR096	-30.30	15.87	-11.61
2	RAR097	-21.08	25.44	-2.19
2	RAR098	-24.24	6.01	-7.57
2	RAR099	-121.49	9.56	-25.58
2	RAR100	-133.23	25.04	-39.76
2	RAR101	-121.49	37.12	-27.73
2	RAR102	-35.35	21.18	-20.48
2	RAR103	-23.61	33.26	-8.45
2	RAR104	-118.56	33.05	-44.25
2	RAR105	-97.65	8.91	-22.03
2	RAR106	-106.87	21.10	-33.18
2	RAR107	-97.65	30.68	-23.76
2	RAR108	-33.46	18.20	-18.72
2	RAR109	-24.24	27.78	-9.30
2	RAR110	-24.24	6.85	-8.41
2	RAR111	-97.65	9.75	-22.88
2	RAR112	-106.87	21.94	-34.03
2	RAR113	-97.65	31.51	-24.61
2	RAR114	-33.46	19.04	-19.57
2	RAR115	-24.24	28.62	-10.14
2	RAR116	-24.24	5.18	-6.73
2	RAR117	-97.65	8.07	-21.19
2	RAR118	-106.87	20.26	-32.34
2	RAR119	-97.65	29.84	-22.92
2	RAR120	-33.46	17.37	-17.88
2	RAR121	-24.24	26.94	-8.46
2	RAR122	-24.24	5.26	-6.81
2	RAR123	-97.65	8.16	-21.27
2	RAR124	-106.87	20.35	-32.42
2	RAR125	-97.65	29.92	-23.00
2	RAR126	-33.46	17.45	-17.96
2	RAR127	-24.24	27.03	-8.54
2	RAR128	-22.66	3.97	-3.13
2	RAR129	-120.54	8.33	-22.92
2	RAR130	-132.28	23.81	-37.10
2	RAR131	-120.54	35.90	-25.07
2	RAR132	-34.41	19.95	-17.81
2	RAR133	-22.66	32.03	-5.78
2	RAR134	-117.61	31.82	-41.58
2	RAR135	-96.07	6.86	-17.59
2	RAR136	-105.29	19.05	-28.74
2	RAR137	-96.07	28.63	-19.32
2	RAR138	-31.88	16.16	-14.28
2	RAR139	-22.66	25.73	-4.86
2	RAR140	-22.66	4.80	-3.97
2	RAR141	-96.07	7.70	-18.44
2	RAR142	-105.29	19.89	-29.59
2	RAR143	-96.07	29.47	-20.17
2	RAR144	-31.88	16.99	-15.13
2	RAR145	-22.66	26.57	-5.70

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2	RAR146	-22.66	3.13	-2.29
2	RAR147	-96.07	6.03	-16.75
2	RAR148	-105.29	18.22	-27.90
2	RAR149	-96.07	27.79	-18.48
2	RAR150	-31.88	15.32	-13.44
2	RAR151	-22.66	24.90	-4.02
2	RAR152	-21.71	3.49	-1.23
2	RAR153	-95.12	6.39	-15.69
2	RAR154	-104.34	18.58	-26.84
2	RAR155	-95.12	28.16	-17.42
2	RAR156	-30.93	15.68	-12.38
2	RAR157	-21.71	25.26	-2.96
2	RAR158	-23.61	4.44	-5.03
2	RAR159	-97.02	7.34	-19.50
2	RAR160	-106.23	19.53	-30.65
2	RAR161	-97.02	29.10	-21.23
2	RAR162	-32.83	16.63	-16.19
2	RAR163	-23.61	26.21	-6.76
2	SIS01	-38.76	27.54	-23.70
2	SIS02	-38.76	28.24	-24.40
2	SIS03	-38.76	26.84	-22.99
2	SIS04	-37.97	27.15	-22.11
2	SIS05	-39.55	27.94	-25.28
2	SIS06	-38.76	26.91	-23.06
2	SIS07	-37.97	27.84	-22.81
2	SIS08	-39.55	28.63	-25.99
2	SIS09	-38.76	27.61	-23.77
2	SIS10	-41.06	27.50	-24.10
2	SIS11	-41.06	28.20	-24.81
2	SIS12	-41.06	26.80	-23.40
2	SIS13	-40.27	27.11	-22.52
2	SIS14	-41.85	27.90	-25.69
2	SIS15	-41.06	26.87	-23.47
2	SIS16	-40.27	27.80	-23.22
2	SIS17	-41.85	28.59	-26.39
2	SIS18	-41.06	27.57	-24.17
2	SIS19	-29.52	22.22	-16.52
2	SIS20	-29.52	22.91	-17.22
2	SIS21	-29.52	21.52	-15.81
2	SIS22	-28.73	21.82	-14.93
2	SIS23	-30.31	22.61	-18.10
2	SIS24	-29.52	21.59	-15.88
2	SIS25	-28.73	22.52	-15.63
2	SIS26	-30.31	23.31	-18.81
2	SIS27	-29.52	22.29	-16.59
2	SIS28	-37.21	22.08	-17.87
2	SIS29	-37.21	22.78	-18.58
2	SIS30	-37.21	21.39	-17.17
2	SIS31	-36.42	21.69	-16.28
2	SIS32	-38.00	22.48	-19.46
2	SIS33	-37.21	21.46	-17.24
2	SIS34	-36.42	22.39	-16.99
2	SIS35	-38.00	23.18	-20.16
2	SIS36	-37.21	22.15	-17.94
2	STR001	-30.59	12.96	-6.59
2	STR002	-30.59	4.47	-5.65
2	STR003	-162.73	9.68	-31.68
2	STR004	-179.54	31.95	-52.04
2	STR005	-162.73	49.48	-34.86
2	STR006	-39.48	27.49	-24.76
2	STR007	-22.66	45.01	-7.58
2	STR008	-159.74	42.76	-58.10
2	STR009	-30.59	14.63	-8.28
2	STR010	-30.59	6.15	-7.34
2	STR011	-162.73	10.69	-32.70
2	STR012	-179.54	32.96	-53.06
2	STR013	-162.73	50.48	-35.88
2	STR014	-39.48	28.50	-25.77
2	STR015	-22.66	46.02	-8.59
2	STR016	-159.74	43.77	-59.12
2	STR017	-129.69	10.06	-26.86
2	STR018	-143.10	27.89	-43.14
2	STR019	-129.69	42.02	-29.48
2	STR020	-36.07	24.73	-22.36
2	STR021	-22.66	38.86	-8.71
2	STR022	-29.46	14.06	-5.99
2	STR023	-29.46	5.58	-5.06
2	STR024	-128.56	9.49	-24.58
2	STR025	-141.96	27.32	-40.86
2	STR026	-128.56	41.45	-27.20
2	STR027	-34.93	24.16	-20.08
2	STR028	-21.52	38.29	-6.42
2	STR029	-31.73	15.20	-10.56
2	STR030	-31.73	6.71	-9.63
2	STR031	-130.83	10.63	-29.15
2	STR032	-144.24	28.45	-45.43
2	STR033	-130.83	42.59	-31.77
2	STR034	-37.21	25.30	-24.65
2	STR035	-23.80	39.43	-10.99
2	STR036	-30.59	13.73	-7.36
2	STR037	-30.59	5.24	-6.43
2	STR038	-129.69	9.15	-25.95
2	STR039	-143.10	26.98	-42.23
2	STR040	-129.69	41.12	-28.57
2	STR041	-36.07	23.82	-21.45
2	STR042	-22.66	37.96	-7.79
2	STR043	-30.59	11.28	-4.90
2	STR044	-30.59	2.80	-3.96
2	STR045	-162.73	8.68	-30.67
2	STR046	-179.54	30.95	-51.03
2	STR047	-162.73	48.47	-33.85
2	STR048	-39.48	26.49	-23.75
2	STR049	-22.66	44.01	-6.57
2	STR050	-159.74	41.76	-57.09
2	STR051	-129.69	6.71	-23.49
2	STR052	-143.10	24.54	-39.76
2	STR053	-129.69	38.67	-26.11

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2	STR054	-36.07	21.38	-18.99
2	STR055	-22.66	35.51	-5.33
2	STR056	-29.46	10.71	-2.61
2	STR057	-29.46	2.23	-1.68
2	STR058	-128.56	6.14	-21.20
2	STR059	-141.96	23.97	-37.48
2	STR060	-128.56	38.10	-23.82
2	STR061	-34.93	20.81	-16.70
2	STR062	-21.52	34.94	-3.04
2	STR063	-31.73	11.85	-7.18
2	STR064	-31.73	3.37	-6.25
2	STR065	-130.83	7.28	-25.77
2	STR066	-144.24	25.10	-42.05
2	STR067	-130.83	39.24	-28.39
2	STR068	-37.21	21.95	-21.27
2	STR069	-23.80	36.08	-7.61
2	STR070	-30.59	10.38	-3.99
2	STR071	-30.59	1.89	-3.05
2	STR072	-129.69	5.80	-22.57
2	STR073	-143.10	23.63	-38.85
2	STR074	-129.69	37.77	-25.19
2	STR075	-36.07	20.47	-18.07
2	STR076	-22.66	34.61	-4.42
2	STR077	-28.70	12.01	-2.78
2	STR078	-28.70	3.52	-1.84
2	STR079	-161.59	9.12	-29.40
2	STR080	-178.41	31.38	-49.76
2	STR081	-161.59	48.91	-32.58
2	STR082	-38.34	26.92	-22.47
2	STR083	-21.52	44.44	-5.29
2	STR084	-158.60	42.20	-55.82
2	STR085	-127.80	7.43	-21.37
2	STR086	-141.20	25.26	-37.64
2	STR087	-127.80	39.40	-23.99
2	STR088	-34.17	22.10	-16.87
2	STR089	-20.77	36.24	-3.21
2	STR090	-28.70	13.01	-3.79
2	STR091	-28.70	4.53	-2.86
2	STR092	-127.80	8.44	-22.38
2	STR093	-141.20	26.27	-38.66
2	STR094	-127.80	40.40	-25.00
2	STR095	-34.17	23.11	-17.88
2	STR096	-20.77	37.24	-4.22
2	STR097	-28.70	11.00	-1.77
2	STR098	-28.70	2.52	-0.83
2	STR099	-127.80	6.43	-20.35
2	STR100	-141.20	24.26	-36.63
2	STR101	-127.80	38.39	-22.97
2	STR102	-34.17	21.10	-15.85
2	STR103	-20.77	35.23	-2.20
2	STR104	-28.70	11.10	-1.87
2	STR105	-28.70	2.62	-0.93
2	STR106	-127.80	6.53	-20.45
2	STR107	-141.20	24.36	-36.73
2	STR108	-127.80	38.49	-23.07
2	STR109	-34.17	21.20	-15.95
2	STR110	-20.77	35.33	-2.30
2	STR111	-32.49	13.91	-10.40
2	STR112	-32.49	5.42	-9.46
2	STR113	-163.86	10.25	-33.97
2	STR114	-180.68	32.52	-54.33
2	STR115	-163.86	50.05	-37.15
2	STR116	-40.62	28.06	-27.04
2	STR117	-23.80	45.58	-9.86
2	STR118	-160.88	43.33	-60.39
2	STR119	-131.59	9.33	-28.98
2	STR120	-145.00	27.16	-45.26
2	STR121	-131.59	41.29	-31.60
2	STR122	-37.97	24.00	-24.48
2	STR123	-24.56	38.14	-10.83
2	STR124	-32.49	14.91	-11.41
2	STR125	-32.49	6.42	-10.47
2	STR126	-131.59	10.34	-30.00
2	STR127	-145.00	28.16	-46.27
2	STR128	-131.59	42.30	-32.62
2	STR129	-37.97	25.01	-25.50
2	STR130	-24.56	39.14	-11.84
2	STR131	-32.49	12.90	-9.38
2	STR132	-32.49	4.41	-8.45
2	STR133	-131.59	8.33	-27.97
2	STR134	-145.00	26.15	-44.25
2	STR135	-131.59	40.29	-30.59
2	STR136	-37.97	23.00	-23.47
2	STR137	-24.56	37.13	-9.81
2	STR138	-32.49	13.00	-9.48
2	STR139	-32.49	4.52	-8.55
2	STR140	-131.59	8.43	-28.07
2	STR141	-145.00	26.26	-44.35
2	STR142	-131.59	40.39	-30.69
2	STR143	-37.97	23.10	-23.57
2	STR144	-24.56	37.23	-9.91
2	STR145	-30.59	11.45	-5.07
2	STR146	-30.59	2.96	-4.13
2	STR147	-162.73	8.78	-30.77
2	STR148	-179.54	31.05	-51.13
2	STR149	-162.73	48.57	-33.95
2	STR150	-39.48	26.59	-23.85
2	STR151	-22.66	44.11	-6.67
2	STR152	-159.74	41.86	-57.19
2	STR153	-129.69	6.87	-23.66
2	STR154	-143.10	24.70	-39.93
2	STR155	-129.69	38.84	-26.28
2	STR156	-36.07	21.54	-19.15
2	STR157	-22.66	35.68	-5.50
2	STR158	-30.59	12.45	-6.08
2	STR159	-30.59	3.97	-5.15
2	STR160	-129.69	7.88	-24.67

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2	STR161	-143.10	25.71	-40.95
2	STR162	-129.69	39.84	-27.29
2	STR163	-36.07	22.55	-20.17
2	STR164	-22.66	36.68	-6.51
2	STR165	-30.59	10.44	-4.05
2	STR166	-30.59	1.96	-3.12
2	STR167	-129.69	5.87	-22.64
2	STR168	-143.10	23.70	-38.92
2	STR169	-129.69	37.83	-25.26
2	STR170	-36.07	20.54	-18.14
2	STR171	-22.66	34.67	-4.48
2	STR172	-29.46	10.88	-2.78
2	STR173	-29.46	2.39	-1.85
2	STR174	-128.56	6.30	-21.37
2	STR175	-141.96	24.13	-37.65
2	STR176	-128.56	38.27	-23.99
2	STR177	-34.93	20.97	-16.87
2	STR178	-21.52	35.11	-3.21
2	STR179	-29.46	10.88	-2.78
2	STR180	-31.73	12.02	-7.35
2	STR181	-31.73	3.53	-6.42
2	STR182	-130.83	7.44	-25.94
2	STR183	-144.24	25.27	-42.22
2	STR184	-130.83	39.41	-28.56
2	STR185	-37.21	22.11	-21.44
2	STR186	-23.80	36.25	-7.78
2	STR187	-31.73	12.02	-7.35
3	FRE01	-24.23	7.75	-2.70
3	FRE02	-97.63	6.96	-16.97
3	FRE03	-106.85	19.15	-25.07
3	FRE04	-97.63	23.41	-13.92
3	FRE05	-33.44	16.25	-11.33
3	FRE06	-24.23	20.51	-0.18
3	FRE07	-24.23	4.90	-3.87
3	FRE08	-97.63	7.65	-17.50
3	FRE09	-106.85	19.84	-25.60
3	FRE10	-97.63	24.10	-14.45
3	FRE11	-33.44	16.95	-11.86
3	FRE12	-24.23	21.21	-0.71
3	FRE13	-23.44	4.50	-2.38
3	FRE14	-25.02	5.29	-5.35
3	FRE15	-24.23	4.27	-3.39
3	FRE16	-24.23	3.22	-2.60
3	FRE17	-97.63	6.26	-16.44
3	FRE18	-106.85	18.45	-24.54
3	FRE19	-97.63	22.71	-13.39
3	FRE20	-33.44	15.55	-10.81
3	FRE21	-24.23	19.81	0.35
3	FRE22	-23.44	2.83	-1.11
3	FRE23	-25.02	3.62	-4.08
3	FRE24	-24.23	2.59	-2.12
3	FRE25	-23.28	3.58	-1.45
3	FRE26	-96.84	6.56	-15.48
3	FRE27	-106.06	18.75	-23.58
3	FRE28	-96.84	23.01	-12.43
3	FRE29	-32.65	15.85	-9.85
3	FRE30	-23.44	20.11	1.31
3	FRE31	-23.28	4.28	-1.97
3	FRE32	-23.28	2.89	-0.92
3	FRE33	-23.28	2.96	-0.97
3	FRE34	-25.17	4.53	-5.02
3	FRE35	-98.42	7.35	-18.46
3	FRE36	-107.64	19.54	-26.56
3	FRE37	-98.42	23.80	-15.41
3	FRE38	-34.23	16.64	-12.82
3	FRE39	-25.02	20.90	-1.67
3	FRE40	-25.17	5.23	-5.55
3	FRE41	-25.17	3.84	-4.49
3	FRE42	-25.17	3.91	-4.54
3	FRE43	-24.23	3.31	-2.66
3	FRE44	-97.63	6.33	-16.49
3	FRE45	-106.85	18.52	-24.60
3	FRE46	-97.63	22.78	-13.44
3	FRE47	-33.44	15.62	-10.86
3	FRE48	-24.23	19.88	0.30
3	FRE49	-24.23	2.61	-2.13
3	FRE50	-23.44	2.91	-1.17
3	FRE51	-25.02	3.70	-4.15
3	INVFRE	-23.28	24.10	1.31
3	INVFRE	-107.64	2.59	-26.56
3	INVQPE	-21.80	7.48	0.28
3	INVQPE	-26.65	4.72	-6.74
3	INVRAR	-22.64	32.25	3.43
3	INVRAR	-134.79	1.91	-36.13
3	INVSIS	-30.01	27.34	-9.67
3	INVSIS	-43.50	19.70	-19.40
3	INVSTR	-22.33	42.61	5.53
3	INVSTR	-182.79	0.73	-49.69
3	QPE01	-22.59	5.42	-1.21
3	QPE02	-22.59	6.12	-1.74
3	QPE03	-22.59	4.72	-0.68
3	QPE04	-21.80	5.02	0.28
3	QPE05	-23.38	5.81	-2.70
3	QPE06	-22.59	4.79	-0.73
3	QPE07	-21.80	5.72	-0.25
3	QPE08	-23.38	6.51	-3.23
3	QPE09	-22.59	5.49	-1.26
3	QPE10	-25.86	6.39	-4.72
3	QPE11	-25.86	7.08	-5.25
3	QPE12	-25.86	5.69	-4.19
3	QPE13	-25.07	5.99	-3.23
3	QPE14	-26.65	6.78	-6.21
3	QPE15	-25.86	5.76	-4.25
3	QPE16	-25.07	6.69	-3.76
3	QPE17	-26.65	7.48	-6.74
3	QPE18	-25.86	6.46	-4.78
3	RAR001	-24.23	7.75	-2.70

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3	RAR002	-122.10	7.92	-21.55
3	RAR003	-133.84	23.40	-31.86
3	RAR004	-122.10	28.63	-17.66
3	RAR005	-35.97	19.54	-13.54
3	RAR006	-24.23	24.76	0.66
3	RAR007	-119.17	31.41	-34.34
3	RAR008	-24.23	5.45	-4.29
3	RAR009	-122.10	8.76	-22.18
3	RAR010	-133.84	24.24	-32.49
3	RAR011	-122.10	29.46	-18.29
3	RAR012	-35.97	20.37	-14.17
3	RAR013	-24.23	25.60	0.02
3	RAR014	-119.17	32.25	-34.98
3	RAR015	-97.63	8.35	-18.03
3	RAR016	-106.85	20.54	-26.13
3	RAR017	-97.63	24.80	-14.98
3	RAR018	-33.44	17.64	-12.39
3	RAR019	-24.23	21.90	-1.24
3	RAR020	-23.28	4.98	-2.50
3	RAR021	-96.68	7.88	-16.24
3	RAR022	-105.90	20.07	-24.34
3	RAR023	-96.68	24.33	-13.19
3	RAR024	-32.49	17.17	-10.61
3	RAR025	-23.28	21.43	0.55
3	RAR026	-25.17	5.93	-6.07
3	RAR027	-98.58	8.83	-19.81
3	RAR028	-107.80	21.02	-27.92
3	RAR029	-98.58	25.28	-16.76
3	RAR030	-34.39	18.12	-14.18
3	RAR031	-25.17	22.38	-3.02
3	RAR032	-24.23	4.70	-3.72
3	RAR033	-97.63	7.60	-17.45
3	RAR034	-106.85	19.79	-25.56
3	RAR035	-97.63	24.05	-14.41
3	RAR036	-33.44	16.89	-11.82
3	RAR037	-24.23	21.15	-0.67
3	RAR038	-24.23	2.66	-2.17
3	RAR039	-122.10	7.08	-20.91
3	RAR040	-133.84	22.56	-31.22
3	RAR041	-122.10	27.79	-17.02
3	RAR042	-35.97	18.70	-12.90
3	RAR043	-24.23	23.93	1.29
3	RAR044	-119.17	30.57	-33.71
3	RAR045	-97.63	5.56	-15.91
3	RAR046	-106.85	17.75	-24.01
3	RAR047	-97.63	22.01	-12.86
3	RAR048	-33.44	14.85	-10.28
3	RAR049	-24.23	19.11	0.88
3	RAR050	-23.28	2.19	-0.39
3	RAR051	-96.68	5.09	-14.12
3	RAR052	-105.90	17.28	-22.23
3	RAR053	-96.68	21.54	-11.07
3	RAR054	-32.49	14.38	-8.49
3	RAR055	-23.28	18.64	2.66
3	RAR056	-25.17	3.14	-3.96
3	RAR057	-98.58	6.03	-17.70
3	RAR058	-107.80	18.22	-25.80
3	RAR059	-98.58	22.48	-14.65
3	RAR060	-34.39	15.33	-12.06
3	RAR061	-25.17	19.59	-0.91
3	RAR062	-24.23	1.91	-1.60
3	RAR063	-97.63	4.81	-15.34
3	RAR064	-106.85	17.00	-23.44
3	RAR065	-97.63	21.26	-12.29
3	RAR066	-33.44	14.10	-9.70
3	RAR067	-24.23	18.36	1.45
3	RAR068	-22.64	3.27	-0.25
3	RAR069	-121.15	7.45	-19.76
3	RAR070	-132.89	22.93	-30.07
3	RAR071	-121.15	28.15	-15.87
3	RAR072	-35.02	19.06	-11.75
3	RAR073	-23.28	24.29	2.44
3	RAR074	-118.23	30.93	-32.56
3	RAR075	-96.05	6.16	-13.99
3	RAR076	-105.27	18.36	-22.10
3	RAR077	-96.05	22.62	-10.94
3	RAR078	-31.86	15.46	-8.36
3	RAR079	-22.64	19.72	2.79
3	RAR080	-22.64	4.11	-0.89
3	RAR081	-96.05	7.00	-14.63
3	RAR082	-105.27	19.19	-22.73
3	RAR083	-96.05	23.45	-11.58
3	RAR084	-31.86	16.30	-8.99
3	RAR085	-22.64	20.56	2.16
3	RAR086	-22.64	2.43	0.38
3	RAR087	-96.05	5.33	-13.36
3	RAR088	-105.27	17.52	-21.46
3	RAR089	-96.05	21.78	-10.31
3	RAR090	-31.86	14.62	-7.72
3	RAR091	-22.64	18.88	3.43
3	RAR092	-22.64	2.51	0.32
3	RAR093	-96.05	5.41	-13.42
3	RAR094	-105.27	17.60	-21.52
3	RAR095	-96.05	21.86	-10.37
3	RAR096	-31.86	14.70	-7.79
3	RAR097	-22.64	18.96	3.37
3	RAR098	-25.81	4.85	-6.21
3	RAR099	-123.05	8.40	-23.33
3	RAR100	-134.79	23.87	-33.64
3	RAR101	-123.05	29.10	-19.44
3	RAR102	-36.92	20.01	-15.32
3	RAR103	-25.17	25.24	-1.13
3	RAR104	-120.12	31.88	-36.13
3	RAR105	-99.21	7.75	-19.94
3	RAR106	-108.43	19.94	-28.05
3	RAR107	-99.21	24.20	-16.89
3	RAR108	-35.02	17.04	-14.31

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3	RAR109	-25.81	21.30	-3.16
3	RAR110	-25.81	5.69	-6.84
3	RAR111	-99.21	8.58	-20.58
3	RAR112	-108.43	20.77	-28.68
3	RAR113	-99.21	25.03	-17.53
3	RAR114	-35.02	17.88	-14.95
3	RAR115	-25.81	22.14	-3.79
3	RAR116	-25.81	4.01	-5.57
3	RAR117	-99.21	6.91	-19.31
3	RAR118	-108.43	19.10	-27.41
3	RAR119	-99.21	23.36	-16.26
3	RAR120	-35.02	16.20	-13.68
3	RAR121	-25.81	20.46	-2.52
3	RAR122	-25.81	4.10	-5.64
3	RAR123	-99.21	6.99	-19.37
3	RAR124	-108.43	19.18	-27.48
3	RAR125	-99.21	23.44	-16.32
3	RAR126	-35.02	16.29	-13.74
3	RAR127	-25.81	20.55	-2.59
3	RAR128	-24.23	2.80	-2.28
3	RAR129	-122.10	7.17	-20.98
3	RAR130	-133.84	22.65	-31.28
3	RAR131	-122.10	27.87	-17.09
3	RAR132	-35.97	18.78	-12.97
3	RAR133	-24.23	24.01	1.23
3	RAR134	-119.17	30.65	-33.77
3	RAR135	-97.63	5.70	-16.02
3	RAR136	-106.85	17.89	-24.12
3	RAR137	-97.63	22.15	-12.97
3	RAR138	-33.44	14.99	-10.38
3	RAR139	-24.23	19.25	0.77
3	RAR140	-24.23	3.64	-2.91
3	RAR141	-97.63	6.54	-16.65
3	RAR142	-106.85	18.73	-24.75
3	RAR143	-97.63	22.99	-13.60
3	RAR144	-33.44	15.83	-11.02
3	RAR145	-24.23	20.09	0.14
3	RAR146	-24.23	1.97	-1.64
3	RAR147	-97.63	4.86	-15.38
3	RAR148	-106.85	17.05	-23.48
3	RAR149	-97.63	21.31	-12.33
3	RAR150	-33.44	14.16	-9.75
3	RAR151	-24.23	18.42	1.41
3	RAR152	-23.28	2.33	-0.49
3	RAR153	-96.68	5.22	-14.23
3	RAR154	-105.90	17.42	-22.33
3	RAR155	-96.68	21.68	-11.18
3	RAR156	-32.49	14.52	-8.60
3	RAR157	-23.28	18.78	2.56
3	RAR158	-25.17	3.28	-4.06
3	RAR159	-98.58	6.17	-17.80
3	RAR160	-107.80	18.36	-25.91
3	RAR161	-98.58	22.62	-14.75
3	RAR162	-34.39	15.47	-12.17
3	RAR163	-25.17	19.73	-1.01
3	SIS01	-40.24	26.25	-16.96
3	SIS02	-40.24	26.95	-17.49
3	SIS03	-40.24	25.55	-16.43
3	SIS04	-39.44	25.86	-15.47
3	SIS05	-41.03	26.65	-18.45
3	SIS06	-40.24	25.62	-16.49
3	SIS07	-39.44	26.55	-16.00
3	SIS08	-41.03	27.34	-18.98
3	SIS09	-40.24	26.32	-17.01
3	SIS10	-42.71	26.21	-17.38
3	SIS11	-42.71	26.91	-17.91
3	SIS12	-42.71	25.51	-16.85
3	SIS13	-41.92	25.82	-15.89
3	SIS14	-43.50	26.61	-18.87
3	SIS15	-42.71	25.58	-16.90
3	SIS16	-41.92	26.51	-16.42
3	SIS17	-43.50	27.30	-19.40
3	SIS18	-42.71	26.28	-17.43
3	SIS19	-30.80	20.53	-11.16
3	SIS20	-30.80	21.23	-11.69
3	SIS21	-30.80	19.84	-10.63
3	SIS22	-30.01	20.14	-9.67
3	SIS23	-31.59	20.93	-12.65
3	SIS24	-30.80	19.91	-10.69
3	SIS25	-30.01	20.84	-10.20
3	SIS26	-31.59	21.63	-13.18
3	SIS27	-30.80	20.60	-11.22
3	SIS28	-39.05	20.40	-12.55
3	SIS29	-39.05	21.10	-13.08
3	SIS30	-39.05	19.70	-12.02
3	SIS31	-38.26	20.00	-11.06
3	SIS32	-39.84	20.80	-14.04
3	SIS33	-39.05	19.77	-12.08
3	SIS34	-38.26	20.70	-11.59
3	SIS35	-39.84	21.49	-14.57
3	SIS36	-39.05	20.47	-12.60
3	STR001	-32.70	10.46	-3.65
3	STR002	-32.70	3.31	-4.67
3	STR003	-164.84	8.52	-29.40
3	STR004	-181.65	30.79	-44.20
3	STR005	-164.84	38.65	-23.84
3	STR006	-41.04	26.33	-18.03
3	STR007	-24.23	34.18	2.33
3	STR008	-161.85	41.60	-47.55
3	STR009	-32.70	12.13	-4.92
3	STR010	-32.70	4.98	-5.94
3	STR011	-164.84	9.53	-30.16
3	STR012	-181.65	31.79	-44.96
3	STR013	-164.84	39.65	-24.60
3	STR014	-41.04	27.33	-18.79
3	STR015	-24.23	35.19	1.57
3	STR016	-161.85	42.61	-48.31

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3	STR017	-131.80	8.89	-24.49
3	STR018	-145.21	26.72	-36.31
3	STR019	-131.80	33.27	-20.06
3	STR020	-37.63	23.56	-16.32
3	STR021	-24.23	30.11	-0.07
3	STR022	-31.57	11.56	-2.77
3	STR023	-31.57	4.41	-3.80
3	STR024	-130.66	8.32	-22.35
3	STR025	-144.07	26.15	-34.17
3	STR026	-130.66	32.70	-17.92
3	STR027	-36.49	22.99	-14.18
3	STR028	-23.09	29.54	2.07
3	STR029	-33.84	12.70	-7.06
3	STR030	-33.84	5.55	-8.09
3	STR031	-132.94	9.46	-26.63
3	STR032	-146.35	27.29	-38.45
3	STR033	-132.94	33.84	-22.20
3	STR034	-38.77	24.13	-18.46
3	STR035	-25.36	30.68	-2.21
3	STR036	-32.70	11.23	-4.23
3	STR037	-32.70	4.08	-5.26
3	STR038	-131.80	7.99	-23.80
3	STR039	-145.21	25.82	-35.62
3	STR040	-131.80	32.37	-19.37
3	STR041	-37.63	22.66	-15.63
3	STR042	-24.23	29.21	0.61
3	STR043	-32.70	8.78	-2.38
3	STR044	-32.70	1.63	-3.40
3	STR045	-164.84	7.52	-28.64
3	STR046	-181.65	29.78	-43.43
3	STR047	-164.84	37.64	-23.08
3	STR048	-41.04	25.32	-17.26
3	STR049	-24.23	33.18	3.09
3	STR050	-161.85	40.60	-46.79
3	STR051	-131.80	5.54	-21.95
3	STR052	-145.21	23.37	-33.77
3	STR053	-131.80	29.92	-17.52
3	STR054	-37.63	20.21	-13.78
3	STR055	-24.23	26.76	2.47
3	STR056	-31.57	8.21	-0.24
3	STR057	-31.57	1.06	-1.26
3	STR058	-130.66	4.97	-19.81
3	STR059	-144.07	22.80	-31.63
3	STR060	-130.66	29.35	-15.38
3	STR061	-36.49	19.64	-11.64
3	STR062	-23.09	26.19	4.61
3	STR063	-33.84	9.35	-4.52
3	STR064	-33.84	2.20	-5.55
3	STR065	-132.94	6.11	-24.09
3	STR066	-146.35	23.94	-35.91
3	STR067	-132.94	30.49	-19.66
3	STR068	-38.77	20.78	-15.92
3	STR069	-25.36	27.33	0.33
3	STR070	-32.70	7.88	-1.69
3	STR071	-32.70	0.73	-2.72
3	STR072	-131.80	4.64	-21.26
3	STR073	-145.21	22.47	-33.08
3	STR074	-131.80	29.02	-16.83
3	STR075	-37.63	19.31	-13.09
3	STR076	-24.23	25.86	3.15
3	STR077	-30.81	9.51	-0.08
3	STR078	-30.81	2.36	-1.10
3	STR079	-163.70	7.95	-27.26
3	STR080	-180.51	30.22	-42.05
3	STR081	-163.70	38.08	-21.70
3	STR082	-39.90	25.76	-15.88
3	STR083	-23.09	33.61	4.48
3	STR084	-160.71	41.03	-45.41
3	STR085	-129.91	6.27	-19.65
3	STR086	-143.31	24.10	-31.47
3	STR087	-129.91	30.65	-15.22
3	STR088	-35.73	20.94	-11.48
3	STR089	-22.33	27.49	4.77
3	STR090	-30.81	10.51	-0.84
3	STR091	-30.81	3.36	-1.86
3	STR092	-129.91	7.27	-20.41
3	STR093	-143.31	25.10	-32.23
3	STR094	-129.91	31.65	-15.98
3	STR095	-35.73	21.94	-12.24
3	STR096	-22.33	28.50	4.01
3	STR097	-30.81	8.50	0.69
3	STR098	-30.81	1.35	-0.34
3	STR099	-129.91	5.26	-18.89
3	STR100	-143.31	23.09	-30.71
3	STR101	-129.91	29.64	-14.46
3	STR102	-35.73	19.93	-10.72
3	STR103	-22.33	26.49	5.53
3	STR104	-30.81	8.60	0.61
3	STR105	-30.81	1.45	-0.42
3	STR106	-129.91	5.36	-18.96
3	STR107	-143.31	23.19	-30.78
3	STR108	-129.91	29.74	-14.53
3	STR109	-35.73	20.03	-10.79
3	STR110	-22.33	26.59	5.46
3	STR111	-34.60	11.40	-7.22
3	STR112	-34.60	4.26	-8.24
3	STR113	-165.97	9.09	-31.54
3	STR114	-182.79	31.36	-46.34
3	STR115	-165.97	39.21	-25.98
3	STR116	-42.18	26.90	-20.17
3	STR117	-25.36	34.75	0.19
3	STR118	-162.99	42.17	-49.69
3	STR119	-133.70	8.17	-26.79
3	STR120	-147.11	26.00	-38.61
3	STR121	-133.70	32.55	-22.36
3	STR122	-39.53	22.84	-18.62
3	STR123	-26.12	29.39	-2.37

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3	STR124	-34.60	12.41	-7.98
3	STR125	-34.60	5.26	-9.01
3	STR126	-133.70	9.17	-27.55
3	STR127	-147.11	27.00	-39.37
3	STR128	-133.70	33.55	-23.12
3	STR129	-39.53	23.84	-19.38
3	STR130	-26.12	30.39	-3.13
3	STR131	-34.60	10.40	-6.46
3	STR132	-34.60	3.25	-7.48
3	STR133	-133.70	7.16	-26.03
3	STR134	-147.11	24.99	-37.85
3	STR135	-133.70	31.54	-21.60
3	STR136	-39.53	21.83	-17.86
3	STR137	-26.12	28.38	-1.61
3	STR138	-34.60	10.50	-6.53
3	STR139	-34.60	3.35	-7.56
3	STR140	-133.70	7.26	-26.10
3	STR141	-147.11	25.09	-37.92
3	STR142	-133.70	31.64	-21.68
3	STR143	-39.53	21.93	-17.94
3	STR144	-26.12	28.48	-1.69
3	STR145	-32.70	8.95	-2.50
3	STR146	-32.70	1.80	-3.53
3	STR147	-164.84	7.62	-28.72
3	STR148	-181.65	29.88	-43.51
3	STR149	-164.84	37.74	-23.15
3	STR150	-41.04	25.42	-17.34
3	STR151	-24.23	33.28	3.02
3	STR152	-161.85	40.70	-46.87
3	STR153	-131.80	5.71	-22.08
3	STR154	-145.21	23.54	-33.90
3	STR155	-131.80	30.09	-17.65
3	STR156	-37.63	20.38	-13.91
3	STR157	-24.23	26.93	2.34
3	STR158	-32.70	9.95	-3.27
3	STR159	-32.70	2.80	-4.29
3	STR160	-131.80	6.72	-22.84
3	STR161	-145.21	24.54	-34.66
3	STR162	-131.80	31.10	-18.41
3	STR163	-37.63	21.39	-14.67
3	STR164	-24.23	27.94	1.58
3	STR165	-32.70	7.94	-1.74
3	STR166	-32.70	0.79	-2.77
3	STR167	-131.80	4.71	-21.31
3	STR168	-145.21	22.53	-33.13
3	STR169	-131.80	29.09	-16.89
3	STR170	-37.63	19.38	-13.15
3	STR171	-24.23	25.93	3.10
3	STR172	-31.57	8.38	-0.36
3	STR173	-31.57	1.23	-1.39
3	STR174	-130.66	5.14	-19.93
3	STR175	-144.07	22.97	-31.75
3	STR176	-130.66	29.52	-15.50
3	STR177	-36.49	19.81	-11.76
3	STR178	-23.09	26.36	4.48
3	STR179	-31.57	8.38	-0.36
3	STR180	-33.84	9.52	-4.65
3	STR181	-33.84	2.37	-5.67
3	STR182	-132.94	6.28	-24.22
3	STR183	-146.35	24.11	-36.04
3	STR184	-132.94	30.66	-19.79
3	STR185	-38.77	20.95	-16.05
3	STR186	-25.36	27.50	0.20
3	STR187	-33.84	9.52	-4.65
4	FRE01	-25.79	5.42	-1.05
4	FRE02	-99.19	5.49	-15.41
4	FRE03	-108.41	17.68	-20.46
4	FRE04	-99.19	16.53	-8.92
4	FRE05	-35.00	14.79	-7.45
4	FRE06	-25.79	13.63	4.09
4	FRE07	-25.79	3.44	-2.82
4	FRE08	-99.19	6.19	-15.76
4	FRE09	-108.41	18.38	-20.82
4	FRE10	-99.19	17.22	-9.27
4	FRE11	-35.00	15.49	-7.80
4	FRE12	-25.79	14.33	3.74
4	FRE13	-25.00	3.04	-1.43
4	FRE14	-26.58	3.83	-4.21
4	FRE15	-25.79	2.81	-2.50
4	FRE16	-25.79	1.76	-1.97
4	FRE17	-99.19	4.80	-15.05
4	FRE18	-108.41	16.99	-20.11
4	FRE19	-99.19	15.83	-8.56
4	FRE20	-35.00	14.09	-7.09
4	FRE21	-25.79	12.93	4.45
4	FRE22	-25.00	1.36	-0.58
4	FRE23	-26.58	2.16	-3.36
4	FRE24	-25.79	1.13	-1.65
4	FRE25	-24.84	2.12	-0.73
4	FRE26	-98.40	5.10	-14.02
4	FRE27	-107.62	17.29	-19.07
4	FRE28	-98.40	16.13	-7.53
4	FRE29	-34.21	14.39	-6.06
4	FRE30	-25.00	13.23	5.48
4	FRE31	-24.84	2.82	-1.08
4	FRE32	-24.84	1.43	-0.37
4	FRE33	-24.84	1.50	-0.41
4	FRE34	-26.74	3.07	-4.06
4	FRE35	-99.98	5.89	-16.79
4	FRE36	-109.20	18.08	-21.85
4	FRE37	-99.98	16.92	-10.31
4	FRE38	-35.79	15.18	-8.84
4	FRE39	-26.58	14.02	2.70
4	FRE40	-26.74	3.77	-4.41
4	FRE41	-26.74	2.37	-3.70
4	FRE42	-26.74	2.44	-3.74
4	FRE43	-25.79	1.84	-2.01

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4	FRE44	-99.19	4.87	-15.09
4	FRE45	-108.41	17.06	-20.14
4	FRE46	-99.19	15.90	-8.60
4	FRE47	-35.00	14.16	-7.13
4	FRE48	-25.79	13.00	4.41
4	FRE49	-25.79	1.15	-1.65
4	FRE50	-25.00	1.45	-0.62
4	FRE51	-26.58	2.24	-3.40
4	INVFRE	-24.84	18.38	5.48
4	INVFRE	-109.20	1.13	-21.85
4	INVQPE	-23.36	6.02	1.25
4	INVQPE	-28.21	2.39	-5.05
4	INVRAR	-24.21	30.78	7.47
4	INVRAR	-136.35	0.45	-28.33
4	INVSIS	-31.29	25.58	-4.90
4	INVSIS	-45.15	17.54	-12.78
4	INVSTR	-23.89	41.14	11.47
4	INVSTR	-184.90	-0.73	-39.33
4	QPE01	-24.15	3.09	-0.14
4	QPE02	-24.15	3.79	-0.49
4	QPE03	-24.15	2.39	0.22
4	QPE04	-23.36	2.70	1.25
4	QPE05	-24.94	3.49	-1.53
4	QPE06	-24.15	2.46	0.18
4	QPE07	-23.36	3.39	0.90
4	QPE08	-24.94	4.18	-1.88
4	QPE09	-24.15	3.16	-0.17
4	QPE10	-27.42	4.92	-3.30
4	QPE11	-27.42	5.62	-3.66
4	QPE12	-27.42	4.23	-2.95
4	QPE13	-26.63	4.53	-1.91
4	QPE14	-28.21	5.32	-4.69
4	QPE15	-27.42	4.30	-2.98
4	QPE16	-26.63	5.23	-2.27
4	QPE17	-28.21	6.02	-5.05
4	QPE18	-27.42	4.99	-3.34
4	RAR001	-25.79	5.42	-1.05
4	RAR002	-123.66	6.46	-19.74
4	RAR003	-135.41	21.94	-26.18
4	RAR004	-123.66	20.23	-11.54
4	RAR005	-37.53	18.08	-8.83
4	RAR006	-25.79	16.37	5.81
4	RAR007	-120.74	29.95	-26.67
4	RAR008	-25.79	3.99	-3.10
4	RAR009	-123.66	7.30	-20.17
4	RAR010	-135.41	22.78	-26.61
4	RAR011	-123.66	21.06	-11.97
4	RAR012	-37.53	18.91	-9.26
4	RAR013	-25.79	17.20	5.38
4	RAR014	-120.74	30.78	-27.09
4	RAR015	-99.19	6.89	-16.12
4	RAR016	-108.41	19.08	-21.17
4	RAR017	-99.19	17.92	-9.63
4	RAR018	-35.00	16.18	-8.16
4	RAR019	-25.79	15.02	3.38
4	RAR020	-24.84	3.52	-1.43
4	RAR021	-98.25	6.42	-14.45
4	RAR022	-107.46	18.61	-19.50
4	RAR023	-98.25	17.45	-7.96
4	RAR024	-34.06	15.71	-6.49
4	RAR025	-24.84	14.55	5.05
4	RAR026	-26.74	4.47	-4.77
4	RAR027	-100.14	7.36	-17.78
4	RAR028	-109.36	19.55	-22.84
4	RAR029	-100.14	18.40	-11.30
4	RAR030	-35.95	16.66	-9.82
4	RAR031	-26.74	15.50	1.72
4	RAR032	-25.79	3.24	-2.72
4	RAR033	-99.19	6.14	-15.73
4	RAR034	-108.41	18.33	-20.79
4	RAR035	-99.19	17.17	-9.25
4	RAR036	-35.00	15.43	-7.77
4	RAR037	-25.79	14.27	3.77
4	RAR038	-25.79	1.20	-1.68
4	RAR039	-123.66	5.62	-19.32
4	RAR040	-135.41	21.10	-25.76
4	RAR041	-123.66	19.39	-11.12
4	RAR042	-37.53	17.24	-8.41
4	RAR043	-25.79	15.53	6.23
4	RAR044	-120.74	29.11	-26.24
4	RAR045	-99.19	4.10	-14.70
4	RAR046	-108.41	16.29	-19.75
4	RAR047	-99.19	15.13	-8.21
4	RAR048	-35.00	13.39	-6.74
4	RAR049	-25.79	12.23	4.80
4	RAR050	-24.84	0.73	-0.02
4	RAR051	-98.25	3.62	-13.03
4	RAR052	-107.46	15.81	-18.09
4	RAR053	-98.25	14.65	-6.54
4	RAR054	-34.06	12.92	-5.07
4	RAR055	-24.84	11.76	6.47
4	RAR056	-26.74	1.68	-3.35
4	RAR057	-100.14	4.57	-16.36
4	RAR058	-109.36	16.76	-21.42
4	RAR059	-100.14	15.60	-9.88
4	RAR060	-35.95	13.87	-8.41
4	RAR061	-26.74	12.71	3.14
4	RAR062	-25.79	0.45	-1.30
4	RAR063	-99.19	3.34	-14.31
4	RAR064	-108.41	15.54	-19.37
4	RAR065	-99.19	14.38	-7.83
4	RAR066	-35.00	12.64	-6.36
4	RAR067	-25.79	11.48	5.19
4	RAR068	-24.21	1.81	0.39
4	RAR069	-122.71	5.99	-18.08
4	RAR070	-134.46	21.46	-24.51
4	RAR071	-122.71	19.75	-9.88

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4	RAR072	-36.58	17.60	-7.16
4	RAR073	-24.84	15.89	7.47
4	RAR074	-119.79	29.47	-25.00
4	RAR075	-97.61	4.70	-12.63
4	RAR076	-106.83	16.89	-17.68
4	RAR077	-97.61	15.73	-6.14
4	RAR078	-33.42	14.00	-4.67
4	RAR079	-24.21	12.84	6.87
4	RAR080	-24.21	2.64	-0.04
4	RAR081	-97.61	5.54	-13.05
4	RAR082	-106.83	17.73	-18.11
4	RAR083	-97.61	16.57	-6.57
4	RAR084	-33.42	14.83	-5.10
4	RAR085	-24.21	13.67	6.45
4	RAR086	-24.21	0.97	0.81
4	RAR087	-97.61	3.87	-12.20
4	RAR088	-106.83	16.06	-17.26
4	RAR089	-97.61	14.90	-5.72
4	RAR090	-33.42	13.16	-4.24
4	RAR091	-24.21	12.00	7.30
4	RAR092	-24.21	1.05	0.77
4	RAR093	-97.61	3.95	-12.24
4	RAR094	-106.83	16.14	-17.30
4	RAR095	-97.61	14.98	-5.76
4	RAR096	-33.42	13.24	-4.29
4	RAR097	-24.21	12.08	7.26
4	RAR098	-27.37	3.39	-5.17
4	RAR099	-124.61	6.93	-21.41
4	RAR100	-136.35	22.41	-27.85
4	RAR101	-124.61	20.70	-13.21
4	RAR102	-38.48	18.55	-10.50
4	RAR103	-26.74	16.84	4.14
4	RAR104	-121.68	30.42	-28.33
4	RAR105	-100.77	6.29	-18.18
4	RAR106	-109.99	18.48	-23.24
4	RAR107	-100.77	17.32	-11.70
4	RAR108	-36.58	15.58	-10.23
4	RAR109	-27.37	14.42	1.32
4	RAR110	-27.37	4.23	-5.60
4	RAR111	-100.77	7.12	-18.61
4	RAR112	-109.99	19.31	-23.67
4	RAR113	-100.77	18.15	-12.12
4	RAR114	-36.58	16.42	-10.65
4	RAR115	-27.37	15.26	0.89
4	RAR116	-27.37	2.55	-4.75
4	RAR117	-100.77	5.45	-17.76
4	RAR118	-109.99	17.64	-22.81
4	RAR119	-100.77	16.48	-11.27
4	RAR120	-36.58	14.74	-9.80
4	RAR121	-27.37	13.58	1.74
4	RAR122	-27.37	2.63	-4.79
4	RAR123	-100.77	5.53	-17.80
4	RAR124	-109.99	17.72	-22.86
4	RAR125	-100.77	16.56	-11.31
4	RAR126	-36.58	14.83	-9.84
4	RAR127	-27.37	13.67	1.70
4	RAR128	-25.79	1.34	-1.75
4	RAR129	-123.66	5.71	-19.36
4	RAR130	-135.41	21.18	-25.80
4	RAR131	-123.66	19.47	-11.16
4	RAR132	-37.53	17.32	-8.45
4	RAR133	-25.79	15.61	6.19
4	RAR134	-120.74	29.19	-26.28
4	RAR135	-99.19	4.24	-14.77
4	RAR136	-108.41	16.43	-19.82
4	RAR137	-99.19	15.27	-8.28
4	RAR138	-35.00	13.53	-6.81
4	RAR139	-25.79	12.37	4.73
4	RAR140	-25.79	2.18	-2.18
4	RAR141	-99.19	5.08	-15.19
4	RAR142	-108.41	17.27	-20.25
4	RAR143	-99.19	16.11	-8.71
4	RAR144	-35.00	14.37	-7.24
4	RAR145	-25.79	13.21	4.31
4	RAR146	-25.79	0.50	-1.33
4	RAR147	-99.19	3.40	-14.34
4	RAR148	-108.41	15.59	-19.40
4	RAR149	-99.19	14.43	-7.86
4	RAR150	-35.00	12.69	-6.38
4	RAR151	-25.79	11.53	5.16
4	RAR152	-24.84	0.87	-0.09
4	RAR153	-98.25	3.76	-13.10
4	RAR154	-107.46	15.95	-18.16
4	RAR155	-98.25	14.79	-6.61
4	RAR156	-34.06	13.06	-5.14
4	RAR157	-24.84	11.90	6.40
4	RAR158	-26.74	1.82	-3.42
4	RAR159	-100.14	4.71	-16.43
4	RAR160	-109.36	16.90	-21.49
4	RAR161	-100.14	15.74	-9.95
4	RAR162	-35.95	14.01	-8.48
4	RAR163	-26.74	12.85	3.07
4	SIS01	-41.71	24.49	-10.61
4	SIS02	-41.71	25.18	-10.96
4	SIS03	-41.71	23.79	-10.26
4	SIS04	-40.92	24.09	-9.22
4	SIS05	-42.50	24.88	-12.00
4	SIS06	-41.71	23.86	-10.29
4	SIS07	-40.92	24.79	-9.58
4	SIS08	-42.50	25.58	-12.35
4	SIS09	-41.71	24.56	-10.65
4	SIS10	-44.36	24.45	-11.04
4	SIS11	-44.36	25.14	-11.39
4	SIS12	-44.36	23.75	-10.68
4	SIS13	-43.57	24.05	-9.65
4	SIS14	-45.15	24.84	-12.43
4	SIS15	-44.36	23.82	-10.72

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4	SIS16	-43.57	24.75	-10.00
4	SIS17	-45.15	25.54	-12.78
4	SIS18	-44.36	24.52	-11.07
4	SIS19	-32.08	18.37	-6.29
4	SIS20	-32.08	19.07	-6.64
4	SIS21	-32.08	17.68	-5.93
4	SIS22	-31.29	17.98	-4.90
4	SIS23	-32.87	18.77	-7.68
4	SIS24	-32.08	17.75	-5.97
4	SIS25	-31.29	18.68	-5.25
4	SIS26	-32.87	19.47	-8.03
4	SIS27	-32.08	18.44	-6.32
4	SIS28	-40.90	18.24	-7.71
4	SIS29	-40.90	18.94	-8.07
4	SIS30	-40.90	17.54	-7.36
4	SIS31	-40.11	17.85	-6.32
4	SIS32	-41.69	18.64	-9.10
4	SIS33	-40.90	17.61	-7.39
4	SIS34	-40.11	18.54	-6.68
4	SIS35	-41.69	19.33	-9.46
4	SIS36	-40.90	18.31	-7.75
4	STR001	-34.81	7.31	-1.41
4	STR002	-34.81	1.85	-4.02
4	STR003	-166.94	7.06	-27.45
4	STR004	-183.76	29.33	-36.68
4	STR005	-166.94	27.31	-15.58
4	STR006	-42.61	24.87	-11.62
4	STR007	-25.79	22.84	9.47
4	STR008	-163.96	40.14	-37.33
4	STR009	-34.81	8.99	-2.26
4	STR010	-34.81	3.52	-4.87
4	STR011	-166.94	8.06	-27.96
4	STR012	-183.76	30.33	-37.19
4	STR013	-166.94	28.31	-16.09
4	STR014	-42.61	25.87	-12.13
4	STR015	-25.79	23.85	8.96
4	STR016	-163.96	41.14	-37.84
4	STR017	-133.91	7.43	-22.44
4	STR018	-147.32	25.26	-29.80
4	STR019	-133.91	23.98	-12.89
4	STR020	-39.19	22.10	-10.61
4	STR021	-25.79	20.82	6.31
4	STR022	-33.68	8.42	-0.26
4	STR023	-33.68	2.95	-2.87
4	STR024	-132.77	6.86	-20.44
4	STR025	-146.18	24.69	-27.80
4	STR026	-132.77	23.41	-10.89
4	STR027	-38.06	21.53	-8.61
4	STR028	-24.65	20.26	8.31
4	STR029	-35.95	9.56	-4.26
4	STR030	-35.95	4.09	-6.87
4	STR031	-135.05	8.00	-24.44
4	STR032	-148.46	25.83	-31.81
4	STR033	-135.05	24.55	-14.89
4	STR034	-40.33	22.67	-12.61
4	STR035	-26.93	21.39	4.31
4	STR036	-34.81	8.08	-1.80
4	STR037	-34.81	2.62	-4.41
4	STR038	-133.91	6.53	-21.98
4	STR039	-147.32	24.36	-29.35
4	STR040	-133.91	23.08	-12.43
4	STR041	-39.19	21.20	-10.15
4	STR042	-25.79	19.92	6.77
4	STR043	-34.81	5.64	-0.56
4	STR044	-34.81	0.17	-3.17
4	STR045	-166.94	6.05	-26.94
4	STR046	-183.76	28.32	-36.16
4	STR047	-166.94	26.30	-15.07
4	STR048	-42.61	23.86	-11.11
4	STR049	-25.79	21.84	9.98
4	STR050	-163.96	39.13	-36.82
4	STR051	-133.91	4.08	-20.74
4	STR052	-147.32	21.91	-28.10
4	STR053	-133.91	20.63	-11.19
4	STR054	-39.19	18.75	-8.90
4	STR055	-25.79	17.48	8.01
4	STR056	-33.68	5.07	1.44
4	STR057	-33.68	-0.40	-1.17
4	STR058	-132.77	3.51	-18.74
4	STR059	-146.18	21.34	-26.10
4	STR060	-132.77	20.06	-9.19
4	STR061	-38.06	18.18	-6.90
4	STR062	-24.65	16.91	10.01
4	STR063	-35.95	6.21	-2.56
4	STR064	-35.95	0.74	-5.17
4	STR065	-135.05	4.65	-22.74
4	STR066	-148.46	22.48	-30.10
4	STR067	-135.05	21.20	-13.19
4	STR068	-40.33	19.32	-10.90
4	STR069	-26.93	18.04	6.01
4	STR070	-34.81	4.73	-0.10
4	STR071	-34.81	-0.73	-2.71
4	STR072	-133.91	3.18	-20.28
4	STR073	-147.32	21.01	-27.64
4	STR074	-133.91	19.73	-10.73
4	STR075	-39.19	17.85	-8.44
4	STR076	-25.79	16.57	8.47
4	STR077	-32.92	6.36	1.92
4	STR078	-32.92	0.90	-0.69
4	STR079	-165.81	6.49	-25.45
4	STR080	-182.62	28.76	-34.68
4	STR081	-165.81	26.74	-13.58
4	STR082	-41.47	24.30	-9.62
4	STR083	-24.65	22.28	11.47
4	STR084	-162.82	39.57	-35.33
4	STR085	-132.02	4.81	-18.26
4	STR086	-145.42	22.64	-25.62

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4	STR087	-132.02	21.36	-8.71
4	STR088	-37.30	19.48	-6.42
4	STR089	-23.89	18.20	10.49
4	STR090	-32.92	7.37	1.41
4	STR091	-32.92	1.90	-1.20
4	STR092	-132.02	5.81	-18.77
4	STR093	-145.42	23.64	-26.13
4	STR094	-132.02	22.36	-9.22
4	STR095	-37.30	20.48	-6.93
4	STR096	-23.89	19.21	9.98
4	STR097	-32.92	5.36	2.43
4	STR098	-32.92	-0.11	-0.18
4	STR099	-132.02	3.80	-17.75
4	STR100	-145.42	21.63	-25.11
4	STR101	-132.02	20.35	-8.20
4	STR102	-37.30	18.47	-5.91
4	STR103	-23.89	17.20	11.00
4	STR104	-32.92	5.46	2.38
4	STR105	-32.92	-0.01	-0.23
4	STR106	-132.02	3.90	-17.80
4	STR107	-145.42	21.73	-25.16
4	STR108	-132.02	20.46	-8.25
4	STR109	-37.30	18.57	-5.96
4	STR110	-23.89	17.30	10.95
4	STR111	-36.71	8.26	-4.75
4	STR112	-36.71	2.79	-7.36
4	STR113	-168.08	7.63	-29.45
4	STR114	-184.90	29.90	-38.68
4	STR115	-168.08	27.88	-17.58
4	STR116	-43.74	25.43	-13.62
4	STR117	-26.93	23.41	7.47
4	STR118	-165.10	40.71	-39.33
4	STR119	-135.81	6.71	-24.93
4	STR120	-149.22	24.53	-32.29
4	STR121	-135.81	23.26	-15.38
4	STR122	-41.09	21.38	-13.09
4	STR123	-27.68	20.10	3.82
4	STR124	-36.71	9.27	-5.26
4	STR125	-36.71	3.80	-7.87
4	STR126	-135.81	7.71	-25.44
4	STR127	-149.22	25.54	-32.80
4	STR128	-135.81	24.26	-15.89
4	STR129	-41.09	22.38	-13.60
4	STR130	-27.68	21.10	3.31
4	STR131	-36.71	7.26	-4.24
4	STR132	-36.71	1.79	-6.85
4	STR133	-135.81	5.70	-24.41
4	STR134	-149.22	23.53	-31.78
4	STR135	-135.81	22.25	-14.86
4	STR136	-41.09	20.37	-12.58
4	STR137	-27.68	19.09	4.33
4	STR138	-36.71	7.36	-4.29
4	STR139	-36.71	1.89	-6.90
4	STR140	-135.81	5.80	-24.47
4	STR141	-149.22	23.63	-31.83
4	STR142	-135.81	22.35	-14.92
4	STR143	-41.09	20.47	-12.63
4	STR144	-27.68	19.19	4.28
4	STR145	-34.81	5.81	-0.65
4	STR146	-34.81	0.34	-3.26
4	STR147	-166.94	6.16	-26.99
4	STR148	-183.76	28.42	-36.22
4	STR149	-166.94	26.40	-15.12
4	STR150	-42.61	23.96	-11.16
4	STR151	-25.79	21.94	9.93
4	STR152	-163.96	39.24	-36.87
4	STR153	-133.91	4.25	-20.83
4	STR154	-147.32	22.08	-28.19
4	STR155	-133.91	20.80	-11.28
4	STR156	-39.19	18.92	-8.99
4	STR157	-25.79	17.64	7.92
4	STR158	-34.81	6.81	-1.16
4	STR159	-34.81	1.34	-3.77
4	STR160	-133.91	5.25	-21.34
4	STR161	-147.32	23.08	-28.70
4	STR162	-133.91	21.81	-11.79
4	STR163	-39.19	19.92	-9.50
4	STR164	-25.79	18.65	7.41
4	STR165	-34.81	4.80	-0.14
4	STR166	-34.81	-0.67	-2.75
4	STR167	-133.91	3.24	-20.31
4	STR168	-147.32	21.07	-27.68
4	STR169	-133.91	19.80	-10.76
4	STR170	-39.19	17.91	-8.48
4	STR171	-25.79	16.64	8.43
4	STR172	-33.68	5.24	1.35
4	STR173	-33.68	-0.23	-1.26
4	STR174	-132.77	3.68	-18.82
4	STR175	-146.18	21.51	-26.19
4	STR176	-132.77	20.23	-9.27
4	STR177	-38.06	18.35	-6.99
4	STR178	-24.65	17.07	9.92
4	STR179	-33.68	5.24	1.35
4	STR180	-35.95	6.38	-2.65
4	STR181	-35.95	0.91	-5.26
4	STR182	-135.05	4.82	-22.83
4	STR183	-148.46	22.65	-30.19
4	STR184	-135.05	21.37	-13.28
4	STR185	-40.33	19.49	-10.99
4	STR186	-26.93	18.21	5.92
4	STR187	-35.95	6.38	-2.65
5	FRE01	-27.35	2.62	-0.03
5	FRE02	-100.76	3.74	-14.25
5	FRE03	-109.97	15.93	-16.25
5	FRE04	-100.76	9.28	-5.69
5	FRE05	-36.57	13.03	-3.97
5	FRE06	-27.35	6.38	6.60

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5	FRE07	-27.35	1.68	-2.17
5	FRE08	-100.76	4.43	-14.43
5	FRE09	-109.97	16.62	-16.43
5	FRE10	-100.76	9.98	-5.87
5	FRE11	-36.57	13.73	-4.15
5	FRE12	-27.35	7.08	6.42
5	FRE13	-26.56	1.28	-0.88
5	FRE14	-28.14	2.07	-3.46
5	FRE15	-27.35	1.05	-2.01
5	FRE16	-27.35	0.00	-1.74
5	FRE17	-100.76	3.04	-14.07
5	FRE18	-109.97	15.23	-16.07
5	FRE19	-100.76	8.58	-5.51
5	FRE20	-36.57	12.33	-3.79
5	FRE21	-27.35	5.68	6.78
5	FRE22	-26.56	-0.39	-0.45
5	FRE23	-28.14	0.40	-3.03
5	FRE24	-27.35	-0.63	-1.58
5	FRE25	-26.40	0.36	-0.41
5	FRE26	-99.97	3.34	-12.96
5	FRE27	-109.18	15.53	-14.96
5	FRE28	-99.97	8.88	-4.40
5	FRE29	-35.78	12.63	-2.68
5	FRE30	-26.56	5.99	7.89
5	FRE31	-26.40	1.06	-0.59
5	FRE32	-26.40	-0.33	-0.23
5	FRE33	-26.40	-0.26	-0.25
5	FRE34	-28.30	1.31	-3.51
5	FRE35	-101.55	4.13	-15.54
5	FRE36	-110.76	16.32	-17.54
5	FRE37	-101.55	9.67	-6.98
5	FRE38	-37.36	13.42	-5.26
5	FRE39	-28.14	6.78	5.31
5	FRE40	-28.30	2.01	-3.69
5	FRE41	-28.30	0.62	-3.33
5	FRE42	-28.30	0.69	-3.34
5	FRE43	-27.35	0.09	-1.76
5	FRE44	-100.76	3.11	-14.08
5	FRE45	-109.97	15.30	-16.09
5	FRE46	-100.76	8.65	-5.52
5	FRE47	-36.57	12.40	-3.80
5	FRE48	-27.35	5.75	6.76
5	FRE49	-27.35	-0.61	-1.58
5	FRE50	-26.56	-0.31	-0.47
5	FRE51	-28.14	0.48	-3.05
5	INVFRE	-26.40	16.62	7.89
5	INVFRE	-110.76	-0.63	-17.54
5	INVQPE	-24.92	4.26	1.59
5	INVQPE	-29.78	-0.41	-3.76
5	INVRAR	-25.77	29.03	10.36
5	INVRAR	-137.92	-1.31	-22.46
5	INVSIS	-32.57	23.34	-0.72
5	INVSIS	-46.80	14.91	-6.67
5	INVSTR	-25.45	39.39	15.58
5	INVSTR	-187.01	-2.49	-31.42
5	QPE01	-25.71	0.29	0.30
5	QPE02	-25.71	0.99	0.12
5	QPE03	-25.71	-0.41	0.48
5	QPE04	-24.92	-0.11	1.59
5	QPE05	-26.51	0.68	-1.00
5	QPE06	-25.71	-0.34	0.46
5	QPE07	-24.92	0.59	1.41
5	QPE08	-26.51	1.38	-1.18
5	QPE09	-25.71	0.36	0.28
5	QPE10	-28.99	3.17	-2.28
5	QPE11	-28.99	3.86	-2.47
5	QPE12	-28.99	2.47	-2.10
5	QPE13	-28.20	2.77	-0.99
5	QPE14	-29.78	3.56	-3.58
5	QPE15	-28.99	2.54	-2.12
5	QPE16	-28.20	3.47	-1.17
5	QPE17	-29.78	4.26	-3.76
5	QPE18	-28.99	3.24	-2.30
5	RAR001	-27.35	2.62	-0.03
5	RAR002	-125.23	4.70	-18.34
5	RAR003	-136.97	20.18	-20.91
5	RAR004	-125.23	11.50	-7.57
5	RAR005	-39.09	16.32	-4.53
5	RAR006	-27.35	7.64	8.81
5	RAR007	-122.30	28.19	-19.39
5	RAR008	-27.35	2.23	-2.32
5	RAR009	-125.23	5.54	-18.56
5	RAR010	-136.97	21.02	-21.13
5	RAR011	-125.23	12.34	-7.79
5	RAR012	-39.09	17.15	-4.74
5	RAR013	-27.35	8.48	8.60
5	RAR014	-122.30	29.03	-19.61
5	RAR015	-100.76	5.13	-14.61
5	RAR016	-109.97	17.32	-16.61
5	RAR017	-100.76	10.67	-6.05
5	RAR018	-36.57	14.42	-4.33
5	RAR019	-27.35	7.78	6.24
5	RAR020	-26.40	1.76	-0.77
5	RAR021	-99.81	4.66	-13.06
5	RAR022	-109.02	16.85	-15.07
5	RAR023	-99.81	10.20	-4.50
5	RAR024	-35.62	13.95	-2.78
5	RAR025	-26.40	7.30	7.79
5	RAR026	-28.30	2.71	-3.87
5	RAR027	-101.71	5.61	-16.15
5	RAR028	-110.92	17.80	-18.16
5	RAR029	-101.71	11.15	-7.60
5	RAR030	-37.51	14.90	-5.87
5	RAR031	-28.30	8.25	4.69
5	RAR032	-27.35	1.48	-2.12
5	RAR033	-100.76	4.38	-14.41
5	RAR034	-109.97	16.57	-16.42

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5	RAR035	-100.76	9.92	-5.85
5	RAR036	-36.57	13.67	-4.13
5	RAR037	-27.35	7.02	6.44
5	RAR038	-27.35	-0.56	-1.60
5	RAR039	-125.23	3.86	-18.13
5	RAR040	-136.97	19.34	-20.69
5	RAR041	-125.23	10.66	-7.36
5	RAR042	-39.09	15.48	-4.31
5	RAR043	-27.35	6.80	9.03
5	RAR044	-122.30	27.35	-19.18
5	RAR045	-100.76	2.34	-13.89
5	RAR046	-109.97	14.53	-15.89
5	RAR047	-100.76	7.88	-5.33
5	RAR048	-36.57	11.63	-3.61
5	RAR049	-27.35	4.99	6.96
5	RAR050	-26.40	-1.03	-0.05
5	RAR051	-99.81	1.87	-12.34
5	RAR052	-109.02	14.06	-14.35
5	RAR053	-99.81	7.41	-3.78
5	RAR054	-35.62	11.16	-2.06
5	RAR055	-26.40	4.51	8.51
5	RAR056	-28.30	-0.08	-3.14
5	RAR057	-101.71	2.81	-15.43
5	RAR058	-110.92	15.00	-17.44
5	RAR059	-101.71	8.36	-6.87
5	RAR060	-37.51	12.11	-5.15
5	RAR061	-28.30	5.46	5.41
5	RAR062	-27.35	-1.31	-1.40
5	RAR063	-100.76	1.59	-13.69
5	RAR064	-109.97	13.78	-15.70
5	RAR065	-100.76	7.13	-5.13
5	RAR066	-36.57	10.88	-3.41
5	RAR067	-27.35	4.23	7.16
5	RAR068	-25.77	0.05	0.62
5	RAR069	-124.28	4.23	-16.79
5	RAR070	-136.02	19.71	-19.36
5	RAR071	-124.28	11.03	-6.02
5	RAR072	-38.14	15.84	-2.98
5	RAR073	-26.40	7.16	10.36
5	RAR074	-121.35	27.71	-17.84
5	RAR075	-99.18	2.94	-11.67
5	RAR076	-108.39	15.14	-13.67
5	RAR077	-99.18	8.49	-3.11
5	RAR078	-34.99	12.24	-1.38
5	RAR079	-25.77	5.59	9.18
5	RAR080	-25.77	0.89	0.41
5	RAR081	-99.18	3.78	-11.88
5	RAR082	-108.39	15.97	-13.89
5	RAR083	-99.18	9.33	-3.32
5	RAR084	-34.99	13.08	-1.60
5	RAR085	-25.77	6.43	8.97
5	RAR086	-25.77	-0.79	0.84
5	RAR087	-99.18	2.11	-11.45
5	RAR088	-108.39	14.30	-13.46
5	RAR089	-99.18	7.65	-2.89
5	RAR090	-34.99	11.40	-1.17
5	RAR091	-25.77	4.75	9.40
5	RAR092	-25.77	-0.71	0.82
5	RAR093	-99.18	2.19	-11.47
5	RAR094	-108.39	14.38	-13.48
5	RAR095	-99.18	7.73	-2.91
5	RAR096	-34.99	11.48	-1.19
5	RAR097	-25.77	4.84	9.38
5	RAR098	-28.93	1.63	-4.54
5	RAR099	-126.17	5.18	-19.89
5	RAR100	-137.92	20.65	-22.46
5	RAR101	-126.17	11.97	-9.12
5	RAR102	-40.04	16.79	-6.07
5	RAR103	-28.30	8.11	7.27
5	RAR104	-123.25	28.66	-20.94
5	RAR105	-102.34	4.53	-16.83
5	RAR106	-111.55	16.72	-18.84
5	RAR107	-102.34	10.07	-8.27
5	RAR108	-38.15	13.82	-6.55
5	RAR109	-28.93	7.17	4.02
5	RAR110	-28.93	2.47	-4.75
5	RAR111	-102.34	5.36	-17.04
5	RAR112	-111.55	17.55	-19.05
5	RAR113	-102.34	10.91	-8.48
5	RAR114	-38.15	14.66	-6.76
5	RAR115	-28.93	8.01	3.81
5	RAR116	-28.93	0.79	-4.32
5	RAR117	-102.34	3.69	-16.61
5	RAR118	-111.55	15.88	-18.62
5	RAR119	-102.34	9.23	-8.05
5	RAR120	-38.15	12.98	-6.33
5	RAR121	-28.93	6.34	4.24
5	RAR122	-28.93	0.88	-4.34
5	RAR123	-102.34	3.77	-16.63
5	RAR124	-111.55	15.96	-18.64
5	RAR125	-102.34	9.32	-8.07
5	RAR126	-38.15	13.07	-6.35
5	RAR127	-28.93	6.42	4.22
5	RAR128	-27.35	-0.42	-1.63
5	RAR129	-125.23	3.95	-18.15
5	RAR130	-136.97	19.43	-20.72
5	RAR131	-125.23	10.75	-7.38
5	RAR132	-39.09	15.56	-4.33
5	RAR133	-27.35	6.88	9.01
5	RAR134	-122.30	27.43	-19.20
5	RAR135	-100.76	2.48	-13.92
5	RAR136	-109.97	14.67	-15.93
5	RAR137	-100.76	8.02	-5.36
5	RAR138	-36.57	11.77	-3.64
5	RAR139	-27.35	5.13	6.93
5	RAR140	-27.35	0.42	-1.85
5	RAR141	-100.76	3.32	-14.14

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5	RAR142	-109.97	15.51	-16.15
5	RAR143	-100.76	8.86	-5.58
5	RAR144	-36.57	12.61	-3.86
5	RAR145	-27.35	5.96	6.71
5	RAR146	-27.35	-1.26	-1.42
5	RAR147	-100.76	1.64	-13.71
5	RAR148	-109.97	13.83	-15.71
5	RAR149	-100.76	7.19	-5.15
5	RAR150	-36.57	10.94	-3.42
5	RAR151	-27.35	4.29	7.14
5	RAR152	-26.40	-0.89	-0.08
5	RAR153	-99.81	2.00	-12.37
5	RAR154	-109.02	14.20	-14.38
5	RAR155	-99.81	7.55	-3.81
5	RAR156	-35.62	11.30	-2.09
5	RAR157	-26.40	4.65	8.47
5	RAR158	-28.30	0.06	-3.18
5	RAR159	-101.71	2.95	-15.47
5	RAR160	-110.92	15.14	-17.48
5	RAR161	-101.71	8.50	-6.91
5	RAR162	-37.51	12.25	-5.19
5	RAR163	-28.30	5.60	5.38
5	SIS01	-43.19	22.25	-4.76
5	SIS02	-43.19	22.94	-4.94
5	SIS03	-43.19	21.55	-4.58
5	SIS04	-42.40	21.85	-3.47
5	SIS05	-43.98	22.64	-6.05
5	SIS06	-43.19	21.62	-4.60
5	SIS07	-42.40	22.55	-3.65
5	SIS08	-43.98	23.34	-6.23
5	SIS09	-43.19	22.32	-4.78
5	SIS10	-46.00	22.21	-5.20
5	SIS11	-46.00	22.90	-5.38
5	SIS12	-46.00	21.51	-5.02
5	SIS13	-45.21	21.81	-3.91
5	SIS14	-46.80	22.60	-6.49
5	SIS15	-46.00	21.58	-5.03
5	SIS16	-45.21	22.51	-4.09
5	SIS17	-46.80	23.30	-6.67
5	SIS18	-46.00	22.28	-5.21
5	SIS19	-33.36	15.74	-2.01
5	SIS20	-33.36	16.44	-2.19
5	SIS21	-33.36	15.04	-1.83
5	SIS22	-32.57	15.35	-0.72
5	SIS23	-34.15	16.14	-3.31
5	SIS24	-33.36	15.11	-1.85
5	SIS25	-32.57	16.04	-0.90
5	SIS26	-34.15	16.83	-3.49
5	SIS27	-33.36	15.81	-2.03
5	SIS28	-42.74	15.61	-3.47
5	SIS29	-42.74	16.31	-3.65
5	SIS30	-42.74	14.91	-3.29
5	SIS31	-41.95	15.21	-2.18
5	SIS32	-43.53	16.00	-4.76
5	SIS33	-42.74	14.98	-3.31
5	SIS34	-41.95	15.91	-2.36
5	SIS35	-43.53	16.70	-4.94
5	SIS36	-42.74	15.68	-3.49
5	STR001	-36.92	3.53	-0.04
5	STR002	-36.92	0.09	-3.78
5	STR003	-169.05	5.30	-25.90
5	STR004	-185.87	27.57	-29.56
5	STR005	-169.05	15.52	-10.22
5	STR006	-44.17	23.11	-5.62
5	STR007	-27.35	11.06	13.72
5	STR008	-166.07	38.38	-27.51
5	STR009	-36.92	5.20	-0.48
5	STR010	-36.92	1.76	-4.21
5	STR011	-169.05	6.31	-26.16
5	STR012	-185.87	28.57	-29.82
5	STR013	-169.05	16.53	-10.48
5	STR014	-44.17	24.11	-5.88
5	STR015	-27.35	12.07	13.46
5	STR016	-166.07	39.39	-27.77
5	STR017	-136.02	5.67	-20.80
5	STR018	-149.43	23.50	-23.70
5	STR019	-136.02	14.20	-8.11
5	STR020	-40.76	20.34	-5.29
5	STR021	-27.35	11.04	10.30
5	STR022	-35.78	4.64	1.38
5	STR023	-35.78	1.19	-2.35
5	STR024	-134.88	5.10	-18.94
5	STR025	-148.29	22.93	-21.85
5	STR026	-134.88	13.63	-6.25
5	STR027	-39.62	19.77	-3.44
5	STR028	-26.21	10.47	12.16
5	STR029	-38.06	5.77	-2.33
5	STR030	-38.06	2.33	-6.07
5	STR031	-137.16	6.24	-22.66
5	STR032	-150.57	24.07	-25.56
5	STR033	-137.16	14.77	-9.97
5	STR034	-41.89	20.91	-7.15
5	STR035	-28.49	11.61	8.44
5	STR036	-36.92	4.30	-0.24
5	STR037	-36.92	0.86	-3.97
5	STR038	-136.02	4.77	-20.56
5	STR039	-149.43	22.60	-23.47
5	STR040	-136.02	13.30	-7.88
5	STR041	-40.76	19.44	-5.06
5	STR042	-27.35	10.14	10.53
5	STR043	-36.92	1.86	0.39
5	STR044	-36.92	-1.59	-3.34
5	STR045	-169.05	4.30	-25.64
5	STR046	-185.87	26.56	-29.30
5	STR047	-169.05	14.52	-9.96
5	STR048	-44.17	22.10	-5.36
5	STR049	-27.35	10.06	13.98

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5	STR050	-166.07	37.38	-27.25
5	STR051	-136.02	2.32	-19.93
5	STR052	-149.43	20.15	-22.84
5	STR053	-136.02	10.85	-7.24
5	STR054	-40.76	16.99	-4.43
5	STR055	-27.35	7.69	11.16
5	STR056	-35.78	1.29	2.25
5	STR057	-35.78	-2.16	-1.49
5	STR058	-134.88	1.75	-18.08
5	STR059	-148.29	19.58	-20.98
5	STR060	-134.88	10.28	-5.39
5	STR061	-39.62	16.42	-2.57
5	STR062	-26.21	7.12	13.02
5	STR063	-38.06	2.42	-1.47
5	STR064	-38.06	-1.02	-5.20
5	STR065	-137.16	2.89	-21.79
5	STR066	-150.57	20.72	-24.70
5	STR067	-137.16	11.42	-9.10
5	STR068	-41.89	17.56	-6.29
5	STR069	-28.49	8.26	9.31
5	STR070	-36.92	0.95	0.62
5	STR071	-36.92	-2.49	-3.11
5	STR072	-136.02	1.42	-19.70
5	STR073	-149.43	19.25	-22.61
5	STR074	-136.02	9.95	-7.01
5	STR075	-40.76	16.09	-4.20
5	STR076	-27.35	6.79	11.40
5	STR077	-35.03	2.58	3.05
5	STR078	-35.03	-0.86	-0.68
5	STR079	-167.92	4.73	-24.04
5	STR080	-184.73	27.00	-27.70
5	STR081	-167.92	14.96	-8.36
5	STR082	-43.03	22.54	-3.76
5	STR083	-26.21	10.49	15.58
5	STR084	-164.93	37.81	-25.65
5	STR085	-134.12	3.05	-17.27
5	STR086	-147.53	20.88	-20.17
5	STR087	-134.12	11.58	-4.58
5	STR088	-38.86	17.72	-1.77
5	STR089	-25.45	8.42	13.83
5	STR090	-35.03	3.59	2.79
5	STR091	-35.03	0.14	-0.94
5	STR092	-134.12	4.05	-17.53
5	STR093	-147.53	21.88	-20.43
5	STR094	-134.12	12.58	-4.84
5	STR095	-38.86	18.72	-2.02
5	STR096	-25.45	9.42	13.57
5	STR097	-35.03	1.58	3.31
5	STR098	-35.03	-1.87	-0.42
5	STR099	-134.12	2.04	-17.01
5	STR100	-147.53	19.87	-19.92
5	STR101	-134.12	10.57	-4.32
5	STR102	-38.86	16.71	-1.51
5	STR103	-25.45	7.41	14.09
5	STR104	-35.03	1.68	3.29
5	STR105	-35.03	-1.77	-0.45
5	STR106	-134.12	2.14	-17.04
5	STR107	-147.53	19.97	-19.94
5	STR108	-134.12	10.67	-4.35
5	STR109	-38.86	16.81	-1.53
5	STR110	-25.45	7.51	14.06
5	STR111	-38.82	4.48	-3.14
5	STR112	-38.82	1.04	-6.87
5	STR113	-170.19	5.87	-27.75
5	STR114	-187.01	28.14	-31.42
5	STR115	-170.19	16.09	-12.08
5	STR116	-45.31	23.68	-7.48
5	STR117	-28.49	11.63	11.86
5	STR118	-167.21	38.95	-29.36
5	STR119	-137.92	4.95	-23.46
5	STR120	-151.32	22.78	-26.37
5	STR121	-137.92	13.48	-10.77
5	STR122	-42.65	19.62	-7.96
5	STR123	-29.25	10.32	7.64
5	STR124	-38.82	5.48	-3.40
5	STR125	-38.82	2.04	-7.13
5	STR126	-137.92	5.95	-23.72
5	STR127	-151.32	23.78	-26.63
5	STR128	-137.92	14.48	-11.03
5	STR129	-42.65	20.62	-8.22
5	STR130	-29.25	11.32	7.38
5	STR131	-38.82	3.47	-2.88
5	STR132	-38.82	0.03	-6.61
5	STR133	-137.92	3.94	-23.20
5	STR134	-151.32	21.77	-26.11
5	STR135	-137.92	12.47	-10.51
5	STR136	-42.65	18.61	-7.70
5	STR137	-29.25	9.31	7.89
5	STR138	-38.82	3.57	-2.91
5	STR139	-38.82	0.13	-6.64
5	STR140	-137.92	4.04	-23.23
5	STR141	-151.32	21.87	-26.13
5	STR142	-137.92	12.57	-10.54
5	STR143	-42.65	18.71	-7.72
5	STR144	-29.25	9.41	7.87
5	STR145	-36.92	2.02	0.34
5	STR146	-36.92	-1.42	-3.39
5	STR147	-169.05	4.40	-25.66
5	STR148	-185.87	26.66	-29.32
5	STR149	-169.05	14.62	-9.99
5	STR150	-44.17	22.20	-5.38
5	STR151	-27.35	10.16	13.95
5	STR152	-166.07	37.48	-27.27
5	STR153	-136.02	2.49	-19.98
5	STR154	-149.43	20.32	-22.88
5	STR155	-136.02	11.02	-7.29
5	STR156	-40.76	17.16	-4.47

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5	STR157	-27.35	7.86	11.12
5	STR158	-36.92	3.03	0.09
5	STR159	-36.92	-0.42	-3.65
5	STR160	-136.02	3.50	-20.24
5	STR161	-149.43	21.32	-23.14
5	STR162	-136.02	12.02	-7.55
5	STR163	-40.76	18.17	-4.73
5	STR164	-27.35	8.86	10.86
5	STR165	-36.92	1.02	0.60
5	STR166	-36.92	-2.43	-3.13
5	STR167	-136.02	1.49	-19.72
5	STR168	-149.43	19.31	-22.62
5	STR169	-136.02	10.01	-7.03
5	STR170	-40.76	16.16	-4.21
5	STR171	-27.35	6.86	11.38
5	STR172	-35.78	1.45	2.20
5	STR173	-35.78	-1.99	-1.53
5	STR174	-134.88	1.92	-18.12
5	STR175	-148.29	19.75	-21.02
5	STR176	-134.88	10.45	-5.43
5	STR177	-39.62	16.59	-2.61
5	STR178	-26.21	7.29	12.98
5	STR179	-35.78	1.45	2.20
5	STR180	-38.06	2.59	-1.51
5	STR181	-38.06	-0.85	-5.24
5	STR182	-137.16	3.06	-21.83
5	STR183	-150.57	20.89	-24.74
5	STR184	-137.16	11.59	-9.15
5	STR185	-41.89	17.73	-6.33
5	STR186	-28.49	8.43	9.26
5	STR187	-38.06	2.59	-1.51
6	FRE01	-28.91	-0.66	0.22
6	FRE02	-102.32	1.68	-13.56
6	FRE03	-111.54	13.87	-12.52
6	FRE04	-102.32	1.70	-4.31
6	FRE05	-38.13	10.97	-0.96
6	FRE06	-28.91	-1.19	7.26
6	FRE07	-28.91	-0.38	-2.01
6	FRE08	-102.32	2.38	-13.57
6	FRE09	-111.54	14.57	-12.53
6	FRE10	-102.32	2.40	-4.31
6	FRE11	-38.13	11.67	-0.96
6	FRE12	-28.91	-0.50	7.25
6	FRE13	-28.12	-0.78	-0.81
6	FRE14	-29.70	0.02	-3.20
6	FRE15	-28.91	-1.01	-2.00
6	FRE16	-28.91	-2.06	-1.99
6	FRE17	-102.32	0.98	-13.56
6	FRE18	-111.54	13.17	-12.52
6	FRE19	-102.32	1.01	-4.30
6	FRE20	-38.13	10.28	-0.95
6	FRE21	-28.91	-1.89	7.26
6	FRE22	-28.12	-2.45	-0.80
6	FRE23	-29.70	-1.66	-3.18
6	FRE24	-28.91	-2.68	-1.99
6	FRE25	-27.96	-1.69	-0.57
6	FRE26	-101.53	1.28	-12.37
6	FRE27	-110.74	13.47	-11.33
6	FRE28	-101.53	1.31	-3.12
6	FRE29	-37.34	10.58	0.23
6	FRE30	-28.12	-1.59	8.45
6	FRE31	-27.96	-1.00	-0.57
6	FRE32	-27.96	-2.39	-0.56
6	FRE33	-27.96	-2.32	-0.56
6	FRE34	-29.86	-0.74	-3.43
6	FRE35	-103.11	2.07	-14.75
6	FRE36	-112.33	14.27	-13.72
6	FRE37	-103.11	2.10	-5.50
6	FRE38	-38.92	11.37	-2.15
6	FRE39	-29.70	-0.80	6.07
6	FRE40	-29.86	-0.05	-3.43
6	FRE41	-29.86	-1.44	-3.42
6	FRE42	-29.86	-1.37	-3.42
6	FRE43	-28.91	-1.97	-1.99
6	FRE44	-102.32	1.05	-13.56
6	FRE45	-111.54	13.24	-12.52
6	FRE46	-102.32	1.08	-4.30
6	FRE47	-38.13	10.34	-0.95
6	FRE48	-28.91	-1.82	7.26
6	FRE49	-28.91	-2.67	-1.99
6	FRE50	-28.12	-2.37	-0.80
6	FRE51	-29.70	-1.58	-3.18
6	INVFRE	-27.96	14.57	8.45
6	INVFRE	-112.33	-2.68	-14.75
6	INVQPE	-26.49	2.20	1.16
6	INVQPE	-31.34	-3.69	-2.94
6	INVRAR	-27.33	26.97	11.03
6	INVRAR	-139.48	-3.37	-18.85
6	INVSIS	-33.85	20.62	2.73
6	INVSIS	-48.44	11.80	-1.17
6	INVSTR	-27.02	37.33	16.69
6	INVSTR	-189.12	-4.55	-26.54
6	QPE01	-27.28	-2.99	-0.03
6	QPE02	-27.28	-2.29	-0.04
6	QPE03	-27.28	-3.69	-0.03
6	QPE04	-26.49	-3.39	1.16
6	QPE05	-28.07	-2.59	-1.22
6	QPE06	-27.28	-3.62	-0.03
6	QPE07	-26.49	-2.69	1.15
6	QPE08	-28.07	-1.90	-1.23
6	QPE09	-27.28	-2.92	-0.03
6	QPE10	-30.55	1.11	-1.74
6	QPE11	-30.55	1.81	-1.75
6	QPE12	-30.55	0.41	-1.74
6	QPE13	-29.76	0.71	-0.55
6	QPE14	-31.34	1.50	-2.94
6	QPE15	-30.55	0.48	-1.74

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6	QPE16	-29.76	1.41	-0.56
6	QPE17	-31.34	2.20	-2.94
6	QPE18	-30.55	1.18	-1.75
6	RAR001	-28.91	-0.66	0.22
6	RAR002	-126.79	2.64	-17.42
6	RAR003	-138.53	18.12	-16.12
6	RAR004	-126.79	2.49	-5.82
6	RAR005	-40.66	14.26	-0.70
6	RAR006	-28.91	-1.37	9.60
6	RAR007	-123.86	26.13	-12.60
6	RAR008	-28.91	0.18	-2.01
6	RAR009	-126.79	3.48	-17.43
6	RAR010	-138.53	18.96	-16.12
6	RAR011	-126.79	3.33	-5.82
6	RAR012	-40.66	15.10	-0.70
6	RAR013	-28.91	-0.53	9.60
6	RAR014	-123.86	26.97	-12.60
6	RAR015	-102.32	3.08	-13.57
6	RAR016	-111.54	15.27	-12.54
6	RAR017	-102.32	3.10	-4.32
6	RAR018	-38.13	12.37	-0.97
6	RAR019	-28.91	0.20	7.25
6	RAR020	-27.96	-0.30	-0.58
6	RAR021	-101.37	2.60	-12.14
6	RAR022	-110.59	14.79	-11.11
6	RAR023	-101.37	2.63	-2.89
6	RAR024	-37.18	11.89	0.46
6	RAR025	-27.96	-0.27	8.68
6	RAR026	-29.86	0.65	-3.44
6	RAR027	-103.27	3.55	-15.00
6	RAR028	-112.48	15.74	-13.97
6	RAR029	-103.27	3.57	-5.75
6	RAR030	-39.08	12.84	-2.40
6	RAR031	-29.86	0.68	5.82
6	RAR032	-28.91	-0.58	-2.00
6	RAR033	-102.32	2.32	-13.57
6	RAR034	-111.54	14.51	-12.53
6	RAR035	-102.32	2.35	-4.31
6	RAR036	-38.13	11.62	-0.96
6	RAR037	-28.91	-0.55	7.25
6	RAR038	-28.91	-2.61	-1.99
6	RAR039	-126.79	1.81	-17.41
6	RAR040	-138.53	17.29	-16.11
6	RAR041	-126.79	1.66	-5.81
6	RAR042	-40.66	13.42	-0.69
6	RAR043	-28.91	-2.21	9.61
6	RAR044	-123.86	25.29	-12.59
6	RAR045	-102.32	0.28	-13.55
6	RAR046	-111.54	12.47	-12.51
6	RAR047	-102.32	0.31	-4.30
6	RAR048	-38.13	9.58	-0.95
6	RAR049	-28.91	-2.59	7.27
6	RAR050	-27.96	-3.09	-0.56
6	RAR051	-101.37	-0.19	-12.12
6	RAR052	-110.59	12.00	-11.08
6	RAR053	-101.37	-0.17	-2.87
6	RAR054	-37.18	9.10	0.48
6	RAR055	-27.96	-3.06	8.70
6	RAR056	-29.86	-2.14	-3.42
6	RAR057	-103.27	0.76	-14.98
6	RAR058	-112.48	12.95	-13.94
6	RAR059	-103.27	0.78	-5.73
6	RAR060	-39.08	10.05	-2.38
6	RAR061	-29.86	-2.12	5.84
6	RAR062	-28.91	-3.37	-1.98
6	RAR063	-102.32	-0.47	-13.55
6	RAR064	-111.54	11.72	-12.51
6	RAR065	-102.32	-0.45	-4.29
6	RAR066	-38.13	8.82	-0.94
6	RAR067	-28.91	-3.34	7.27
6	RAR068	-27.33	-2.01	0.38
6	RAR069	-125.84	2.17	-15.99
6	RAR070	-137.58	17.65	-14.69
6	RAR071	-125.84	2.02	-4.39
6	RAR072	-39.71	13.79	0.73
6	RAR073	-27.96	-1.85	11.03
6	RAR074	-122.91	25.66	-11.17
6	RAR075	-100.74	0.89	-11.18
6	RAR076	-109.95	13.08	-10.14
6	RAR077	-100.74	0.91	-1.92
6	RAR078	-36.55	10.18	1.42
6	RAR079	-27.33	-1.98	9.64
6	RAR080	-27.33	-1.17	0.38
6	RAR081	-100.74	1.73	-11.19
6	RAR082	-109.95	13.92	-10.15
6	RAR083	-100.74	1.75	-1.93
6	RAR084	-36.55	11.02	1.42
6	RAR085	-27.33	-1.15	9.63
6	RAR086	-27.33	-2.85	0.39
6	RAR087	-100.74	0.05	-11.17
6	RAR088	-109.95	12.24	-10.13
6	RAR089	-100.74	0.08	-1.92
6	RAR090	-36.55	9.34	1.43
6	RAR091	-27.33	-2.82	9.65
6	RAR092	-27.33	-2.76	0.39
6	RAR093	-100.74	0.13	-11.17
6	RAR094	-109.95	12.33	-10.14
6	RAR095	-100.74	0.16	-1.92
6	RAR096	-36.55	9.43	1.43
6	RAR097	-27.33	-2.74	9.65
6	RAR098	-30.49	-0.43	-4.38
6	RAR099	-127.74	3.12	-18.85
6	RAR100	-139.48	18.60	-17.55
6	RAR101	-127.74	2.97	-7.25
6	RAR102	-41.60	14.74	-2.13
6	RAR103	-29.86	-0.90	8.17
6	RAR104	-124.81	26.61	-14.03

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6	RAR105	-103.90	2.47	-15.95
6	RAR106	-113.12	14.66	-14.91
6	RAR107	-103.90	2.49	-6.69
6	RAR108	-39.71	11.76	-3.34
6	RAR109	-30.49	-0.40	4.87
6	RAR110	-30.49	0.41	-4.39
6	RAR111	-103.90	3.31	-15.95
6	RAR112	-113.12	15.50	-14.91
6	RAR113	-103.90	3.33	-6.70
6	RAR114	-39.71	12.60	-3.35
6	RAR115	-30.49	0.44	4.87
6	RAR116	-30.49	-1.27	-4.37
6	RAR117	-103.90	1.63	-15.94
6	RAR118	-113.12	13.82	-14.90
6	RAR119	-103.90	1.66	-6.68
6	RAR120	-39.71	10.93	-3.33
6	RAR121	-30.49	-1.24	4.88
6	RAR122	-30.49	-1.18	-4.37
6	RAR123	-103.90	1.72	-15.94
6	RAR124	-113.12	13.91	-14.90
6	RAR125	-103.90	1.74	-6.68
6	RAR126	-39.71	11.01	-3.34
6	RAR127	-30.49	-1.16	4.88
6	RAR128	-28.91	-2.47	-1.99
6	RAR129	-126.79	1.89	-17.41
6	RAR130	-138.53	17.37	-16.11
6	RAR131	-126.79	1.74	-5.81
6	RAR132	-40.66	13.51	-0.69
6	RAR133	-28.91	-2.12	9.61
6	RAR134	-123.86	25.38	-12.59
6	RAR135	-102.32	0.42	-13.55
6	RAR136	-111.54	12.61	-12.51
6	RAR137	-102.32	0.45	-4.30
6	RAR138	-38.13	9.72	-0.95
6	RAR139	-28.91	-2.45	7.27
6	RAR140	-28.91	-1.64	-1.99
6	RAR141	-102.32	1.26	-13.56
6	RAR142	-111.54	13.45	-12.52
6	RAR143	-102.32	1.29	-4.30
6	RAR144	-38.13	10.55	-0.96
6	RAR145	-28.91	-1.61	7.26
6	RAR146	-28.91	-3.31	-1.98
6	RAR147	-102.32	-0.42	-13.55
6	RAR148	-111.54	11.78	-12.51
6	RAR149	-102.32	-0.39	-4.29
6	RAR150	-38.13	8.88	-0.94
6	RAR151	-28.91	-3.29	7.27
6	RAR152	-27.96	-2.95	-0.56
6	RAR153	-101.37	-0.05	-12.12
6	RAR154	-110.59	12.14	-11.08
6	RAR155	-101.37	-0.03	-2.87
6	RAR156	-37.18	9.24	0.48
6	RAR157	-27.96	-2.92	8.70
6	RAR158	-29.86	-2.00	-3.42
6	RAR159	-103.27	0.90	-14.98
6	RAR160	-112.48	13.09	-13.94
6	RAR161	-103.27	0.92	-5.73
6	RAR162	-39.08	10.19	-2.38
6	RAR163	-29.86	-1.98	5.84
6	SIS01	-44.67	19.53	0.47
6	SIS02	-44.67	20.23	0.47
6	SIS03	-44.67	18.83	0.48
6	SIS04	-43.88	19.14	1.66
6	SIS05	-45.46	19.93	-0.72
6	SIS06	-44.67	18.90	0.48
6	SIS07	-43.88	19.83	1.66
6	SIS08	-45.46	20.62	-0.72
6	SIS09	-44.67	19.60	0.47
6	SIS10	-47.65	19.49	0.03
6	SIS11	-47.65	20.19	0.02
6	SIS12	-47.65	18.79	0.03
6	SIS13	-46.86	19.10	1.22
6	SIS14	-48.44	19.89	-1.16
6	SIS15	-47.65	18.86	0.03
6	SIS16	-46.86	19.79	1.21
6	SIS17	-48.44	20.58	-1.17
6	SIS18	-47.65	19.56	0.03
6	SIS19	-34.64	12.63	1.54
6	SIS20	-34.64	13.33	1.54
6	SIS21	-34.64	11.93	1.55
6	SIS22	-33.85	12.24	2.73
6	SIS23	-35.43	13.03	0.35
6	SIS24	-34.64	12.00	1.55
6	SIS25	-33.85	12.93	2.73
6	SIS26	-35.43	13.73	0.34
6	SIS27	-34.64	12.70	1.54
6	SIS28	-44.59	12.50	0.05
6	SIS29	-44.59	13.20	0.05
6	SIS30	-44.59	11.80	0.06
6	SIS31	-43.80	12.10	1.24
6	SIS32	-45.38	12.89	-1.14
6	SIS33	-44.59	11.87	0.06
6	SIS34	-43.80	12.80	1.24
6	SIS35	-45.38	13.59	-1.14
6	SIS36	-44.59	12.57	0.05
6	STR001	-39.03	-0.90	0.30
6	STR002	-39.03	-1.97	-4.00
6	STR003	-171.16	3.24	-24.82
6	STR004	-187.98	25.51	-22.92
6	STR005	-171.16	3.36	-7.85
6	STR006	-45.73	21.05	-0.09
6	STR007	-28.91	-1.10	14.97
6	STR008	-168.18	36.32	-18.16
6	STR009	-39.03	0.78	0.28
6	STR010	-39.03	-0.30	-4.02
6	STR011	-171.16	4.25	-24.83
6	STR012	-187.98	26.52	-22.92

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6	STR013	-171.16	4.37	-7.86
6	STR014	-45.73	22.06	-0.10
6	STR015	-28.91	-0.09	14.96
6	STR016	-168.18	37.33	-18.17
6	STR017	-138.13	3.62	-19.63
6	STR018	-151.54	21.45	-18.08
6	STR019	-138.13	3.97	-5.83
6	STR020	-42.32	18.29	-0.46
6	STR021	-28.91	0.82	11.79
6	STR022	-37.89	0.21	2.00
6	STR023	-37.89	-0.86	-2.30
6	STR024	-136.99	3.05	-17.92
6	STR025	-150.40	20.88	-16.36
6	STR026	-136.99	3.41	-4.11
6	STR027	-41.18	17.72	1.26
6	STR028	-27.77	0.25	13.51
6	STR029	-40.17	1.35	-1.43
6	STR030	-40.17	0.27	-5.73
6	STR031	-139.27	4.19	-21.35
6	STR032	-152.68	22.01	-19.79
6	STR033	-139.27	4.54	-7.54
6	STR034	-43.46	18.86	-2.18
6	STR035	-30.05	1.39	10.07
6	STR036	-39.03	-0.13	0.29
6	STR037	-39.03	-1.20	-4.01
6	STR038	-138.13	2.71	-19.62
6	STR039	-151.54	20.54	-18.07
6	STR040	-138.13	3.07	-5.82
6	STR041	-42.32	17.38	-0.45
6	STR042	-28.91	-0.09	11.80
6	STR043	-39.03	-2.57	0.31
6	STR044	-39.03	-3.65	-3.99
6	STR045	-171.16	2.24	-24.81
6	STR046	-187.98	24.51	-22.91
6	STR047	-171.16	2.36	-7.85
6	STR048	-45.73	20.05	-0.08
6	STR049	-28.91	-2.10	14.98
6	STR050	-168.18	35.32	-18.15
6	STR051	-138.13	0.27	-19.60
6	STR052	-151.54	18.10	-18.05
6	STR053	-138.13	0.63	-5.80
6	STR054	-42.32	14.94	-0.43
6	STR055	-28.91	-2.53	11.82
6	STR056	-37.89	-3.14	2.03
6	STR057	-37.89	-4.21	-2.28
6	STR058	-136.99	-0.30	-17.89
6	STR059	-150.40	17.53	-16.34
6	STR060	-136.99	0.06	-4.09
6	STR061	-41.18	14.37	1.28
6	STR062	-27.77	-3.10	13.53
6	STR063	-40.17	-2.00	-1.40
6	STR064	-40.17	-3.08	-5.71
6	STR065	-139.27	0.84	-21.32
6	STR066	-152.68	18.66	-19.77
6	STR067	-139.27	1.19	-7.52
6	STR068	-43.46	15.51	-2.15
6	STR069	-30.05	-1.97	10.10
6	STR070	-39.03	-3.47	0.32
6	STR071	-39.03	-4.55	-3.98
6	STR072	-138.13	-0.64	-19.60
6	STR073	-151.54	17.19	-18.04
6	STR074	-138.13	-0.28	-5.79
6	STR075	-42.32	14.03	-0.42
6	STR076	-28.91	-3.44	11.83
6	STR077	-37.14	-1.84	3.16
6	STR078	-37.14	-2.92	-1.15
6	STR079	-170.03	2.68	-23.11
6	STR080	-186.84	24.94	-21.20
6	STR081	-170.03	2.80	-6.14
6	STR082	-44.59	20.48	1.62
6	STR083	-27.77	-1.67	16.69
6	STR084	-167.04	35.76	-16.45
6	STR085	-136.23	0.99	-16.76
6	STR086	-149.64	18.82	-15.21
6	STR087	-136.23	1.35	-2.96
6	STR088	-40.42	15.66	2.41
6	STR089	-27.02	-1.81	14.66
6	STR090	-37.14	-0.84	3.15
6	STR091	-37.14	-1.91	-1.15
6	STR092	-136.23	2.00	-16.77
6	STR093	-149.64	19.83	-15.21
6	STR094	-136.23	2.36	-2.96
6	STR095	-40.42	16.67	2.41
6	STR096	-27.02	-0.80	14.66
6	STR097	-37.14	-2.85	3.17
6	STR098	-37.14	-3.92	-1.14
6	STR099	-136.23	-0.01	-16.75
6	STR100	-149.64	17.82	-15.20
6	STR101	-136.23	0.35	-2.95
6	STR102	-40.42	14.66	2.42
6	STR103	-27.02	-2.81	14.67
6	STR104	-37.14	-2.75	3.17
6	STR105	-37.14	-3.82	-1.14
6	STR106	-136.23	0.09	-16.75
6	STR107	-149.64	17.92	-15.20
6	STR108	-136.23	0.45	-2.95
6	STR109	-40.42	14.76	2.42
6	STR110	-27.02	-2.71	14.67
6	STR111	-40.93	0.05	-2.56
6	STR112	-40.93	-1.02	-6.86
6	STR113	-172.30	3.81	-26.54
6	STR114	-189.12	26.08	-24.63
6	STR115	-172.30	3.93	-9.57
6	STR116	-46.87	21.62	-1.81
6	STR117	-30.05	-0.53	13.25
6	STR118	-169.32	36.89	-19.88
6	STR119	-140.03	2.89	-22.48

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6	STR120	-153.43	20.72	-20.92
6	STR121	-140.03	3.25	-8.67
6	STR122	-44.22	17.56	-3.31
6	STR123	-30.81	0.09	8.94
6	STR124	-40.93	1.06	-2.57
6	STR125	-40.93	-0.02	-6.87
6	STR126	-140.03	3.90	-22.49
6	STR127	-153.43	21.72	-20.93
6	STR128	-140.03	4.25	-8.68
6	STR129	-44.22	18.57	-3.31
6	STR130	-30.81	1.10	8.94
6	STR131	-40.93	-0.95	-2.55
6	STR132	-40.93	-2.03	-6.86
6	STR133	-140.03	1.89	-22.47
6	STR134	-153.43	19.71	-20.92
6	STR135	-140.03	2.24	-8.67
6	STR136	-44.22	16.56	-3.30
6	STR137	-30.81	-0.92	8.95
6	STR138	-40.93	-0.85	-2.55
6	STR139	-40.93	-1.93	-6.86
6	STR140	-140.03	1.99	-22.47
6	STR141	-153.43	19.82	-20.92
6	STR142	-140.03	2.34	-8.67
6	STR143	-44.22	16.66	-3.30
6	STR144	-30.81	-0.82	8.95
6	STR145	-39.03	-2.40	0.31
6	STR146	-39.03	-3.48	-3.99
6	STR147	-171.16	2.34	-24.81
6	STR148	-187.98	24.61	-22.91
6	STR149	-171.16	2.46	-7.85
6	STR150	-45.73	20.15	-0.09
6	STR151	-28.91	-2.00	14.98
6	STR152	-168.18	35.42	-18.16
6	STR153	-138.13	0.43	-19.61
6	STR154	-151.54	18.26	-18.05
6	STR155	-138.13	0.79	-5.80
6	STR156	-42.32	15.10	-0.43
6	STR157	-28.91	-2.37	11.82
6	STR158	-39.03	-1.40	0.30
6	STR159	-39.03	-2.47	-4.00
6	STR160	-138.13	1.44	-19.61
6	STR161	-151.54	19.27	-18.06
6	STR162	-138.13	1.80	-5.81
6	STR163	-42.32	16.11	-0.44
6	STR164	-28.91	-1.36	11.81
6	STR165	-39.03	-3.41	0.32
6	STR166	-39.03	-4.48	-3.98
6	STR167	-138.13	-0.57	-19.60
6	STR168	-151.54	17.26	-18.04
6	STR169	-138.13	-0.21	-5.79
6	STR170	-42.32	14.10	-0.43
6	STR171	-28.91	-3.37	11.82
6	STR172	-37.89	-2.97	2.03
6	STR173	-37.89	-4.05	-2.28
6	STR174	-136.99	-0.14	-17.89
6	STR175	-150.40	17.69	-16.34
6	STR176	-136.99	0.22	-4.09
6	STR177	-41.18	14.53	1.28
6	STR178	-27.77	-2.94	13.53
6	STR179	-37.89	-2.97	2.03
6	STR180	-40.17	-1.83	-1.41
6	STR181	-40.17	-2.91	-5.71
6	STR182	-139.27	1.00	-21.32
6	STR183	-152.68	18.83	-19.77
6	STR184	-139.27	1.36	-7.52
6	STR185	-43.46	15.67	-2.15
6	STR186	-30.05	-1.80	10.10
6	STR187	-40.17	-1.83	-1.41
7	FRE01	-30.48	-4.42	-0.40
7	FRE02	-103.88	-0.68	-13.43
7	FRE03	-113.10	11.52	-9.34
7	FRE04	-103.88	-6.16	-4.86
7	FRE05	-39.69	8.62	1.50
7	FRE06	-30.48	-9.06	5.98
7	FRE07	-30.48	-2.73	-2.39
7	FRE08	-103.88	0.02	-13.26
7	FRE09	-113.10	12.21	-9.18
7	FRE10	-103.88	-5.47	-4.69
7	FRE11	-39.69	9.32	1.66
7	FRE12	-30.48	-8.36	6.15
7	FRE13	-29.69	-3.13	-1.30
7	FRE14	-31.27	-2.34	-3.48
7	FRE15	-30.48	-3.36	-2.54
7	FRE16	-30.48	-4.41	-2.79
7	FRE17	-103.88	-1.37	-13.60
7	FRE18	-113.10	10.82	-9.51
7	FRE19	-103.88	-6.86	-5.03
7	FRE20	-39.69	7.92	1.33
7	FRE21	-30.48	-9.76	5.81
7	FRE22	-29.69	-4.80	-1.70
7	FRE23	-31.27	-4.01	-3.89
7	FRE24	-30.48	-5.04	-2.95
7	FRE25	-29.53	-4.05	-1.28
7	FRE26	-103.09	-1.07	-12.34
7	FRE27	-112.31	11.12	-8.25
7	FRE28	-103.09	-6.56	-3.77
7	FRE29	-38.90	8.22	2.59
7	FRE30	-29.69	-9.46	7.07
7	FRE31	-29.53	-3.35	-1.11
7	FRE32	-29.53	-4.74	-1.45
7	FRE33	-29.53	-4.67	-1.43
7	FRE34	-31.42	-3.10	-3.90
7	FRE35	-104.67	-0.28	-14.52
7	FRE36	-113.89	11.91	-10.44
7	FRE37	-104.67	-5.77	-5.95
7	FRE38	-40.48	9.01	0.40
7	FRE39	-31.27	-8.66	4.89

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7	FRE40	-31.42	-2.40	-3.73
7	FRE41	-31.42	-3.80	-4.07
7	FRE42	-31.42	-3.73	-4.05
7	FRE43	-30.48	-4.33	-2.77
7	FRE44	-103.88	-1.30	-13.58
7	FRE45	-113.10	10.89	-9.50
7	FRE46	-103.88	-6.79	-5.01
7	FRE47	-39.69	7.99	1.34
7	FRE48	-30.48	-9.69	5.83
7	FRE49	-30.48	-5.02	-2.94
7	FRE50	-29.69	-4.72	-1.68
7	FRE51	-31.27	-3.93	-3.87
7	INVFRE	-29.53	12.21	7.07
7	INVFRE	-113.89	-9.76	-14.52
7	INVQPE	-28.05	-0.15	0.02
7	INVQPE	-32.90	-7.44	-2.85
7	INVRAR	-28.89	24.62	9.42
7	INVRAR	-141.04	-11.45	-18.36
7	INVSIS	-35.13	17.43	6.23
7	INVSIS	-50.09	8.22	1.65
7	INVSTR	-28.58	34.98	14.72
7	INVSTR	-191.23	-14.57	-25.87
7	QPE01	-28.84	-6.74	-1.24
7	QPE02	-28.84	-6.04	-1.07
7	QPE03	-28.84	-7.44	-1.41
7	QPE04	-28.05	-7.14	-0.15
7	QPE05	-29.63	-6.35	-2.33
7	QPE06	-28.84	-7.37	-1.39
7	QPE07	-28.05	-6.44	0.02
7	QPE08	-29.63	-5.65	-2.16
7	QPE09	-28.84	-6.67	-1.22
7	QPE10	-32.11	-1.25	-1.76
7	QPE11	-32.11	-0.55	-1.59
7	QPE12	-32.11	-1.94	-1.92
7	QPE13	-31.32	-1.64	-0.66
7	QPE14	-32.90	-0.85	-2.85
7	QPE15	-32.11	-1.87	-1.91
7	QPE16	-31.32	-0.94	-0.49
7	QPE17	-32.90	-0.15	-2.68
7	QPE18	-32.11	-1.18	-1.74
7	RAR001	-30.48	-4.42	-0.40
7	RAR002	-128.35	0.29	-17.05
7	RAR003	-140.09	15.77	-11.87
7	RAR004	-128.35	-6.75	-6.34
7	RAR005	-42.22	11.91	2.58
7	RAR006	-30.48	-10.61	8.11
7	RAR007	-125.42	23.78	-6.35
7	RAR008	-30.48	-2.18	-2.25
7	RAR009	-128.35	1.13	-16.84
7	RAR010	-140.09	16.61	-11.67
7	RAR011	-128.35	-5.91	-6.14
7	RAR012	-42.22	12.74	2.78
7	RAR013	-30.48	-9.77	8.31
7	RAR014	-125.42	24.62	-6.15
7	RAR015	-103.88	0.72	-13.09
7	RAR016	-113.10	12.91	-9.01
7	RAR017	-103.88	-4.77	-4.52
7	RAR018	-39.69	10.01	1.83
7	RAR019	-30.48	-7.66	6.32
7	RAR020	-29.53	-2.65	-0.94
7	RAR021	-102.93	0.25	-11.78
7	RAR022	-112.15	12.44	-7.70
7	RAR023	-102.93	-5.24	-3.21
7	RAR024	-38.74	9.54	3.14
7	RAR025	-29.53	-8.14	7.63
7	RAR026	-31.42	-1.70	-3.56
7	RAR027	-104.83	1.20	-14.41
7	RAR028	-114.05	13.39	-10.32
7	RAR029	-104.83	-4.29	-5.83
7	RAR030	-40.64	10.49	0.52
7	RAR031	-31.42	-7.19	5.01
7	RAR032	-30.48	-2.93	-2.44
7	RAR033	-103.88	-0.03	-13.28
7	RAR034	-113.10	12.16	-9.19
7	RAR035	-103.88	-5.52	-4.70
7	RAR036	-39.69	9.26	1.65
7	RAR037	-30.48	-8.42	6.14
7	RAR038	-30.48	-4.97	-2.93
7	RAR039	-128.35	-0.55	-17.25
7	RAR040	-140.09	14.93	-12.08
7	RAR041	-128.35	-7.58	-6.55
7	RAR042	-42.22	11.07	2.38
7	RAR043	-30.48	-11.45	7.91
7	RAR044	-125.42	22.94	-6.55
7	RAR045	-103.88	-2.07	-13.77
7	RAR046	-113.10	10.12	-9.68
7	RAR047	-103.88	-7.56	-5.20
7	RAR048	-39.69	7.22	1.16
7	RAR049	-30.48	-10.46	5.64
7	RAR050	-29.53	-5.44	-1.62
7	RAR051	-102.93	-2.55	-12.46
7	RAR052	-112.15	9.65	-8.37
7	RAR053	-102.93	-8.03	-3.89
7	RAR054	-38.74	6.75	2.47
7	RAR055	-29.53	-10.93	6.95
7	RAR056	-31.42	-4.49	-4.24
7	RAR057	-104.83	-1.60	-15.08
7	RAR058	-114.05	10.59	-10.99
7	RAR059	-104.83	-7.08	-6.51
7	RAR060	-40.64	7.70	-0.15
7	RAR061	-31.42	-9.98	4.33
7	RAR062	-30.48	-5.72	-3.11
7	RAR063	-103.88	-2.82	-13.95
7	RAR064	-113.10	9.37	-9.86
7	RAR065	-103.88	-8.31	-5.38
7	RAR066	-39.69	6.47	0.98
7	RAR067	-30.48	-11.21	5.46

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7	RAR068	-28.89	-4.36	-0.41
7	RAR069	-127.40	-0.18	-15.73
7	RAR070	-139.14	15.30	-10.56
7	RAR071	-127.40	-7.22	-5.03
7	RAR072	-41.27	11.43	3.89
7	RAR073	-29.53	-11.08	9.42
7	RAR074	-124.48	23.30	-5.04
7	RAR075	-102.30	-1.47	-11.25
7	RAR076	-111.52	10.73	-7.16
7	RAR077	-102.30	-6.95	-2.67
7	RAR078	-38.11	7.83	3.68
7	RAR079	-28.89	-9.85	8.17
7	RAR080	-28.89	-3.53	-0.20
7	RAR081	-102.30	-0.63	-11.04
7	RAR082	-111.52	11.56	-6.96
7	RAR083	-102.30	-6.12	-2.47
7	RAR084	-38.11	8.67	3.88
7	RAR085	-28.89	-9.01	8.37
7	RAR086	-28.89	-5.20	-0.61
7	RAR087	-102.30	-2.30	-11.45
7	RAR088	-111.52	9.89	-7.36
7	RAR089	-102.30	-7.79	-2.88
7	RAR090	-38.11	6.99	3.48
7	RAR091	-28.89	-10.69	7.96
7	RAR092	-28.89	-5.12	-0.59
7	RAR093	-102.30	-2.22	-11.43
7	RAR094	-111.52	9.97	-7.34
7	RAR095	-102.30	-7.71	-2.86
7	RAR096	-38.11	7.07	3.50
7	RAR097	-28.89	-10.60	7.98
7	RAR098	-32.06	-2.78	-4.78
7	RAR099	-129.30	0.77	-18.36
7	RAR100	-141.04	16.24	-13.19
7	RAR101	-129.30	-6.27	-7.66
7	RAR102	-43.17	12.38	1.27
7	RAR103	-31.42	-10.13	6.80
7	RAR104	-126.37	24.25	-7.66
7	RAR105	-105.46	0.12	-15.62
7	RAR106	-114.68	12.31	-11.53
7	RAR107	-105.46	-5.37	-7.04
7	RAR108	-41.27	9.41	-0.69
7	RAR109	-32.06	-8.27	3.80
7	RAR110	-32.06	-1.94	-4.57
7	RAR111	-105.46	0.95	-15.41
7	RAR112	-114.68	13.14	-11.33
7	RAR113	-105.46	-4.54	-6.84
7	RAR114	-41.27	10.25	-0.49
7	RAR115	-32.06	-7.43	4.00
7	RAR116	-32.06	-3.62	-4.98
7	RAR117	-105.46	-0.72	-15.82
7	RAR118	-114.68	11.47	-11.73
7	RAR119	-105.46	-6.21	-7.25
7	RAR120	-41.27	8.57	-0.89
7	RAR121	-32.06	-9.11	3.59
7	RAR122	-32.06	-3.54	-4.96
7	RAR123	-105.46	-0.64	-15.80
7	RAR124	-114.68	11.55	-11.71
7	RAR125	-105.46	-6.13	-7.23
7	RAR126	-41.27	8.66	-0.87
7	RAR127	-32.06	-9.02	3.61
7	RAR128	-30.48	-4.83	-2.89
7	RAR129	-128.35	-0.46	-17.23
7	RAR130	-140.09	15.02	-12.06
7	RAR131	-128.35	-7.50	-6.53
7	RAR132	-42.22	11.15	2.40
7	RAR133	-30.48	-11.36	7.93
7	RAR134	-125.42	23.02	-6.53
7	RAR135	-103.88	-1.93	-13.74
7	RAR136	-113.10	10.26	-9.65
7	RAR137	-103.88	-7.42	-5.16
7	RAR138	-39.69	7.36	1.19
7	RAR139	-30.48	-10.32	5.68
7	RAR140	-30.48	-3.99	-2.69
7	RAR141	-103.88	-1.09	-13.53
7	RAR142	-113.10	11.10	-9.45
7	RAR143	-103.88	-6.58	-4.96
7	RAR144	-39.69	8.20	1.39
7	RAR145	-30.48	-9.48	5.88
7	RAR146	-30.48	-5.67	-3.10
7	RAR147	-103.88	-2.77	-13.94
7	RAR148	-113.10	9.42	-9.85
7	RAR149	-103.88	-8.26	-5.37
7	RAR150	-39.69	6.53	0.99
7	RAR151	-30.48	-11.15	5.48
7	RAR152	-29.53	-5.30	-1.58
7	RAR153	-102.93	-2.41	-12.42
7	RAR154	-112.15	9.79	-8.34
7	RAR155	-102.93	-7.89	-3.85
7	RAR156	-38.74	6.89	2.50
7	RAR157	-29.53	-10.79	6.99
7	RAR158	-31.42	-4.35	-4.21
7	RAR159	-104.83	-1.46	-15.05
7	RAR160	-114.05	10.73	-10.96
7	RAR161	-104.83	-6.95	-6.47
7	RAR162	-40.64	7.84	-0.12
7	RAR163	-31.42	-9.84	4.37
7	SIS01	-46.15	16.34	4.97
7	SIS02	-46.15	17.04	5.14
7	SIS03	-46.15	15.64	4.80
7	SIS04	-45.36	15.95	6.06
7	SIS05	-46.94	16.74	3.87
7	SIS06	-46.15	15.71	4.82
7	SIS07	-45.36	16.64	6.23
7	SIS08	-46.94	17.43	4.04
7	SIS09	-46.15	16.41	4.98
7	SIS10	-49.30	16.30	4.51
7	SIS11	-49.30	17.00	4.68

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7	SIS12	-49.30	15.60	4.34
7	SIS13	-48.51	15.91	5.60
7	SIS14	-50.09	16.70	3.42
7	SIS15	-49.30	15.67	4.36
7	SIS16	-48.51	16.60	5.77
7	SIS17	-50.09	17.39	3.59
7	SIS18	-49.30	16.37	4.53
7	SIS19	-35.92	9.05	4.26
7	SIS20	-35.92	9.75	4.43
7	SIS21	-35.92	8.35	4.09
7	SIS22	-35.13	8.65	5.35
7	SIS23	-36.71	9.44	3.17
7	SIS24	-35.92	8.42	4.11
7	SIS25	-35.13	9.35	5.52
7	SIS26	-36.71	10.14	3.34
7	SIS27	-35.92	9.12	4.28
7	SIS28	-46.43	8.92	2.74
7	SIS29	-46.43	9.61	2.91
7	SIS30	-46.43	8.22	2.57
7	SIS31	-45.64	8.52	3.83
7	SIS32	-47.22	9.31	1.65
7	SIS33	-46.43	8.29	2.59
7	SIS34	-45.64	9.22	4.00
7	SIS35	-47.22	10.01	1.82
7	SIS36	-46.43	8.99	2.76
7	STR001	-41.14	-5.96	-0.55
7	STR002	-41.14	-4.32	-4.79
7	STR003	-173.27	0.89	-24.30
7	STR004	-190.09	23.16	-16.83
7	STR005	-173.27	-9.11	-8.57
7	STR006	-47.29	18.70	4.88
7	STR007	-30.48	-13.57	13.14
7	STR008	-170.29	33.97	-9.37
7	STR009	-41.14	-4.29	-0.14
7	STR010	-41.14	-2.65	-4.38
7	STR011	-173.27	1.90	-24.06
7	STR012	-190.09	24.16	-16.58
7	STR013	-173.27	-8.10	-8.32
7	STR014	-47.29	19.70	5.13
7	STR015	-30.48	-12.56	13.39
7	STR016	-170.29	34.98	-9.13
7	STR017	-140.24	1.26	-19.02
7	STR018	-153.65	19.09	-13.01
7	STR019	-140.24	-6.65	-6.16
7	STR020	-43.88	15.93	3.82
7	STR021	-30.48	-9.80	10.67
7	STR022	-40.00	-4.86	1.43
7	STR023	-40.00	-3.22	-2.81
7	STR024	-139.10	0.69	-17.44
7	STR025	-152.51	18.52	-11.43
7	STR026	-139.10	-7.22	-4.58
7	STR027	-42.74	15.36	5.40
7	STR028	-29.34	-10.37	12.25
7	STR029	-42.28	-3.72	-1.71
7	STR030	-42.28	-2.08	-5.95
7	STR031	-141.38	1.83	-20.59
7	STR032	-154.78	19.66	-14.58
7	STR033	-141.38	-6.08	-7.73
7	STR034	-45.02	16.50	2.25
7	STR035	-31.61	-9.24	9.10
7	STR036	-41.14	-5.19	-0.36
7	STR037	-41.14	-3.55	-4.60
7	STR038	-140.24	0.36	-19.23
7	STR039	-153.65	18.19	-13.22
7	STR040	-140.24	-7.55	-6.37
7	STR041	-43.88	15.03	3.61
7	STR042	-30.48	-10.71	10.46
7	STR043	-41.14	-7.64	-0.95
7	STR044	-41.14	-6.00	-5.19
7	STR045	-173.27	-0.11	-24.54
7	STR046	-190.09	22.15	-17.07
7	STR047	-173.27	-10.11	-8.81
7	STR048	-47.29	17.69	4.64
7	STR049	-30.48	-14.57	12.90
7	STR050	-170.29	32.97	-9.61
7	STR051	-140.24	-2.09	-19.83
7	STR052	-153.65	15.74	-13.82
7	STR053	-140.24	-10.00	-6.97
7	STR054	-43.88	12.58	3.01
7	STR055	-30.48	-13.15	9.86
7	STR056	-40.00	-8.21	0.62
7	STR057	-40.00	-6.57	-3.62
7	STR058	-139.10	-2.66	-18.25
7	STR059	-152.51	15.17	-12.24
7	STR060	-139.10	-10.56	-5.39
7	STR061	-42.74	12.01	4.59
7	STR062	-29.34	-13.72	11.44
7	STR063	-42.28	-7.07	-2.52
7	STR064	-42.28	-5.43	-6.76
7	STR065	-141.38	-1.52	-21.40
7	STR066	-154.78	16.31	-15.39
7	STR067	-141.38	-9.43	-8.54
7	STR068	-45.02	13.15	1.44
7	STR069	-31.61	-12.58	8.29
7	STR070	-41.14	-8.54	-1.17
7	STR071	-41.14	-6.90	-5.41
7	STR072	-140.24	-2.99	-20.04
7	STR073	-153.65	14.84	-14.03
7	STR074	-140.24	-10.90	-7.18
7	STR075	-43.88	11.68	2.80
7	STR076	-30.48	-14.06	9.65
7	STR077	-39.24	-6.91	2.08
7	STR078	-39.24	-5.27	-2.16
7	STR079	-172.13	0.32	-22.73
7	STR080	-188.95	22.59	-15.25
7	STR081	-172.13	-9.68	-6.99
7	STR082	-46.15	18.13	6.46

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7	STR083	-29.34	-14.14	14.72
7	STR084	-169.15	33.40	-7.80
7	STR085	-138.34	-1.36	-16.80
7	STR086	-151.75	16.47	-10.79
7	STR087	-138.34	-9.27	-3.94
7	STR088	-41.98	13.31	6.04
7	STR089	-28.58	-12.43	12.89
7	STR090	-39.24	-5.91	2.32
7	STR091	-39.24	-4.27	-1.92
7	STR092	-138.34	-0.36	-16.56
7	STR093	-151.75	17.47	-10.55
7	STR094	-138.34	-8.26	-3.70
7	STR095	-41.98	14.31	6.28
7	STR096	-28.58	-11.42	13.13
7	STR097	-39.24	-7.92	1.83
7	STR098	-39.24	-6.28	-2.41
7	STR099	-138.34	-2.37	-17.04
7	STR100	-151.75	15.46	-11.03
7	STR101	-138.34	-10.27	-4.18
7	STR102	-41.98	12.30	5.80
7	STR103	-28.58	-13.43	12.65
7	STR104	-39.24	-7.81	1.86
7	STR105	-39.24	-6.18	-2.38
7	STR106	-138.34	-2.27	-17.02
7	STR107	-151.75	15.56	-11.01
7	STR108	-138.34	-10.17	-4.16
7	STR109	-41.98	12.40	5.82
7	STR110	-28.58	-13.33	12.67
7	STR111	-43.04	-5.01	-3.17
7	STR112	-43.04	-3.38	-7.41
7	STR113	-174.41	1.46	-25.87
7	STR114	-191.23	23.73	-18.40
7	STR115	-174.41	-8.54	-10.14
7	STR116	-48.43	19.27	3.31
7	STR117	-31.61	-13.00	11.57
7	STR118	-171.43	34.54	-10.94
7	STR119	-142.14	0.54	-22.04
7	STR120	-155.54	18.37	-16.03
7	STR121	-142.14	-7.37	-9.18
7	STR122	-45.78	15.21	0.80
7	STR123	-32.37	-10.53	7.65
7	STR124	-43.04	-4.01	-2.92
7	STR125	-43.04	-2.37	-7.16
7	STR126	-142.14	1.54	-21.80
7	STR127	-155.54	19.37	-15.79
7	STR128	-142.14	-6.37	-8.94
7	STR129	-45.78	16.21	1.04
7	STR130	-32.37	-9.53	7.89
7	STR131	-43.04	-6.02	-3.41
7	STR132	-43.04	-4.38	-7.65
7	STR133	-142.14	-0.47	-22.29
7	STR134	-155.54	17.36	-16.28
7	STR135	-142.14	-8.38	-9.43
7	STR136	-45.78	14.20	0.55
7	STR137	-32.37	-11.54	7.40
7	STR138	-43.04	-5.92	-3.39
7	STR139	-43.04	-4.28	-7.63
7	STR140	-142.14	-0.37	-22.26
7	STR141	-155.54	17.46	-16.25
7	STR142	-142.14	-8.28	-9.40
7	STR143	-45.78	14.30	0.58
7	STR144	-32.37	-11.43	7.43
7	STR145	-41.14	-7.47	-0.91
7	STR146	-41.14	-5.83	-5.15
7	STR147	-173.27	-0.01	-24.52
7	STR148	-190.09	22.25	-17.04
7	STR149	-173.27	-10.01	-8.78
7	STR150	-47.29	17.79	4.66
7	STR151	-30.48	-14.47	12.92
7	STR152	-170.29	33.07	-9.59
7	STR153	-140.24	-1.92	-19.78
7	STR154	-153.65	15.91	-13.78
7	STR155	-140.24	-9.83	-6.92
7	STR156	-43.88	12.75	3.05
7	STR157	-30.48	-12.99	9.90
7	STR158	-41.14	-6.46	-0.67
7	STR159	-41.14	-4.83	-4.91
7	STR160	-140.24	-0.92	-19.54
7	STR161	-153.65	16.91	-13.53
7	STR162	-140.24	-8.82	-6.68
7	STR163	-43.88	13.76	3.30
7	STR164	-30.48	-11.98	10.15
7	STR165	-41.14	-8.47	-1.15
7	STR166	-41.14	-6.84	-5.39
7	STR167	-140.24	-2.93	-20.03
7	STR168	-153.65	14.90	-14.02
7	STR169	-140.24	-10.83	-7.17
7	STR170	-43.88	11.75	2.81
7	STR171	-30.48	-13.99	9.66
7	STR172	-40.00	-8.04	0.66
7	STR173	-40.00	-6.40	-3.58
7	STR174	-139.10	-2.49	-18.21
7	STR175	-152.51	15.34	-12.20
7	STR176	-139.10	-10.40	-5.35
7	STR177	-42.74	12.18	4.63
7	STR178	-29.34	-13.56	11.48
7	STR179	-40.00	-8.04	0.66
7	STR180	-42.28	-6.90	-2.48
7	STR181	-42.28	-5.26	-6.72
7	STR182	-141.38	-1.35	-21.36
7	STR183	-154.78	16.48	-15.35
7	STR184	-141.38	-9.26	-8.50
7	STR185	-45.02	13.32	1.48
7	STR186	-31.61	-12.42	8.33
7	STR187	-42.28	-6.90	-2.48
8	FRE01	-32.04	-8.64	-2.03
8	FRE02	-105.44	-3.33	-13.93

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8	FRE03	-114.66	8.86	-6.79
8	FRE04	-105.44	-14.28	-7.41
8	FRE05	-41.25	5.97	3.33
8	FRE06	-32.04	-17.18	2.71
8	FRE07	-32.04	-5.39	-3.40
8	FRE08	-105.44	-2.63	-13.58
8	FRE09	-114.66	9.56	-6.45
8	FRE10	-105.44	-13.59	-7.07
8	FRE11	-41.25	6.67	3.67
8	FRE12	-32.04	-16.48	3.05
8	FRE13	-31.25	-5.78	-2.40
8	FRE14	-32.83	-4.99	-4.39
8	FRE15	-32.04	-6.01	-3.71
8	FRE16	-32.04	-7.06	-4.22
8	FRE17	-105.44	-4.02	-14.27
8	FRE18	-114.66	8.17	-7.13
8	FRE19	-105.44	-14.98	-7.75
8	FRE20	-41.25	5.27	2.98
8	FRE21	-32.04	-17.88	2.36
8	FRE22	-31.25	-7.46	-3.23
8	FRE23	-32.83	-6.67	-5.21
8	FRE24	-32.04	-7.69	-4.53
8	FRE25	-31.09	-6.70	-2.62
8	FRE26	-104.65	-3.72	-12.93
8	FRE27	-113.87	8.47	-5.80
8	FRE28	-104.65	-14.68	-6.42
8	FRE29	-40.46	5.57	4.32
8	FRE30	-31.25	-17.58	3.70
8	FRE31	-31.09	-6.00	-2.27
8	FRE32	-31.09	-7.40	-2.96
8	FRE33	-31.09	-7.33	-2.93
8	FRE34	-32.99	-5.75	-5.00
8	FRE35	-106.23	-2.93	-14.92
8	FRE36	-115.45	9.26	-7.78
8	FRE37	-106.23	-13.89	-8.40
8	FRE38	-42.04	6.36	2.33
8	FRE39	-32.83	-16.79	1.71
8	FRE40	-32.99	-5.05	-4.66
8	FRE41	-32.99	-6.45	-5.34
8	FRE42	-32.99	-6.38	-5.31
8	FRE43	-32.04	-6.98	-4.18
8	FRE44	-105.44	-3.95	-14.23
8	FRE45	-114.66	8.24	-7.10
8	FRE46	-105.44	-14.91	-7.72
8	FRE47	-41.25	5.34	3.02
8	FRE48	-32.04	-17.81	2.40
8	FRE49	-32.04	-7.67	-4.52
8	FRE50	-31.25	-7.37	-3.19
8	FRE51	-32.83	-6.58	-5.17
8	INVFRE	-31.09	9.56	4.32
8	INVFRE	-115.45	-17.88	-14.92
8	INVQPE	-29.61	-2.80	-1.05
8	INVQPE	-34.46	-11.67	-4.44
8	INVRAR	-30.46	21.96	6.42
8	INVRAR	-142.60	-20.86	-18.49
8	INVSIS	-36.41	13.77	9.94
8	INVSIS	-51.74	4.16	3.48
8	INVSTR	-30.14	32.32	10.66
8	INVSTR	-193.34	-27.29	-25.83
8	QPE01	-30.40	-10.97	-3.44
8	QPE02	-30.40	-10.27	-3.10
8	QPE03	-30.40	-11.67	-3.79
8	QPE04	-29.61	-11.37	-2.45
8	QPE05	-31.19	-10.57	-4.44
8	QPE06	-30.40	-11.60	-3.75
8	QPE07	-29.61	-10.67	-2.11
8	QPE08	-31.19	-9.88	-4.09
8	QPE09	-30.40	-10.90	-3.41
8	QPE10	-33.67	-3.90	-2.39
8	QPE11	-33.67	-3.20	-2.05
8	QPE12	-33.67	-4.59	-2.74
8	QPE13	-32.88	-4.29	-1.40
8	QPE14	-34.46	-3.50	-3.39
8	QPE15	-33.67	-4.52	-2.70
8	QPE16	-32.88	-3.59	-1.05
8	QPE17	-34.46	-2.80	-3.04
8	QPE18	-33.67	-3.83	-2.36
8	RAR001	-32.04	-8.64	-2.03
8	RAR002	-129.91	-2.36	-17.30
8	RAR003	-141.66	13.12	-8.26
8	RAR004	-129.91	-16.16	-9.21
8	RAR005	-43.78	9.26	5.23
8	RAR006	-32.04	-20.03	4.28
8	RAR007	-126.99	21.13	-0.73
8	RAR008	-32.04	-4.83	-3.12
8	RAR009	-129.91	-1.52	-16.89
8	RAR010	-141.66	13.96	-7.85
8	RAR011	-129.91	-15.33	-8.79
8	RAR012	-43.78	10.09	5.64
8	RAR013	-32.04	-19.19	4.70
8	RAR014	-126.99	21.96	-0.32
8	RAR015	-105.44	-1.93	-13.24
8	RAR016	-114.66	10.26	-6.10
8	RAR017	-105.44	-12.89	-6.72
8	RAR018	-41.25	7.36	4.01
8	RAR019	-32.04	-15.79	3.39
8	RAR020	-31.09	-5.30	-1.93
8	RAR021	-104.50	-2.41	-12.05
8	RAR022	-113.71	9.79	-4.91
8	RAR023	-104.50	-13.36	-5.53
8	RAR024	-40.31	6.89	5.20
8	RAR025	-31.09	-16.26	4.59
8	RAR026	-32.99	-4.35	-4.31
8	RAR027	-106.39	-1.46	-14.43
8	RAR028	-115.61	10.73	-7.30
8	RAR029	-106.39	-12.41	-7.92
8	RAR030	-42.20	7.84	2.82

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8	RAR031	-32.99	-15.31	2.20
8	RAR032	-32.04	-5.58	-3.49
8	RAR033	-105.44	-2.68	-13.61
8	RAR034	-114.66	9.51	-6.48
8	RAR035	-105.44	-13.64	-7.09
8	RAR036	-41.25	6.61	3.64
8	RAR037	-32.04	-16.54	3.02
8	RAR038	-32.04	-7.62	-4.50
8	RAR039	-129.91	-3.20	-17.71
8	RAR040	-141.66	12.28	-8.67
8	RAR041	-129.91	-17.00	-9.62
8	RAR042	-43.78	8.42	4.82
8	RAR043	-32.04	-20.86	3.87
8	RAR044	-126.99	20.29	-1.14
8	RAR045	-105.44	-4.72	-14.61
8	RAR046	-114.66	7.47	-7.48
8	RAR047	-105.44	-15.68	-8.10
8	RAR048	-41.25	4.57	2.64
8	RAR049	-32.04	-18.58	2.02
8	RAR050	-31.09	-8.09	-3.30
8	RAR051	-104.50	-5.20	-13.42
8	RAR052	-113.71	6.99	-6.29
8	RAR053	-104.50	-16.15	-6.90
8	RAR054	-40.31	4.10	3.83
8	RAR055	-31.09	-19.05	3.21
8	RAR056	-32.99	-7.14	-5.69
8	RAR057	-106.39	-4.25	-15.80
8	RAR058	-115.61	7.94	-8.67
8	RAR059	-106.39	-15.21	-9.29
8	RAR060	-42.20	5.05	1.45
8	RAR061	-32.99	-18.10	0.83
8	RAR062	-32.04	-8.37	-4.87
8	RAR063	-105.44	-5.48	-14.98
8	RAR064	-114.66	6.72	-7.85
8	RAR065	-105.44	-16.43	-8.47
8	RAR066	-41.25	3.82	2.27
8	RAR067	-32.04	-19.33	1.65
8	RAR068	-30.46	-7.01	-1.82
8	RAR069	-128.96	-2.84	-16.11
8	RAR070	-140.71	12.64	-7.07
8	RAR071	-128.96	-16.64	-8.01
8	RAR072	-42.83	8.78	6.42
8	RAR073	-31.09	-20.50	5.48
8	RAR074	-126.04	20.65	0.46
8	RAR075	-103.86	-4.12	-11.94
8	RAR076	-113.08	8.07	-4.80
8	RAR077	-103.86	-15.08	-5.42
8	RAR078	-39.67	5.18	5.31
8	RAR079	-30.46	-17.97	4.69
8	RAR080	-30.46	-6.18	-1.41
8	RAR081	-103.86	-3.28	-11.53
8	RAR082	-113.08	8.91	-4.39
8	RAR083	-103.86	-14.24	-5.01
8	RAR084	-39.67	6.01	5.72
8	RAR085	-30.46	-17.13	5.11
8	RAR086	-30.46	-7.85	-2.23
8	RAR087	-103.86	-4.95	-12.35
8	RAR088	-113.08	7.24	-5.22
8	RAR089	-103.86	-15.91	-5.83
8	RAR090	-39.67	4.34	4.90
8	RAR091	-30.46	-18.81	4.28
8	RAR092	-30.46	-7.77	-2.19
8	RAR093	-103.86	-4.87	-12.31
8	RAR094	-113.08	7.32	-5.17
8	RAR095	-103.86	-15.83	-5.79
8	RAR096	-39.67	4.42	4.94
8	RAR097	-30.46	-18.73	4.32
8	RAR098	-33.62	-5.43	-5.80
8	RAR099	-130.86	-1.89	-18.49
8	RAR100	-142.60	13.59	-9.45
8	RAR101	-130.86	-15.69	-10.40
8	RAR102	-44.73	9.73	4.04
8	RAR103	-32.99	-19.55	3.09
8	RAR104	-127.93	21.60	-1.92
8	RAR105	-107.02	-2.54	-15.91
8	RAR106	-116.24	9.66	-8.78
8	RAR107	-107.02	-13.49	-9.40
8	RAR108	-42.83	6.76	1.34
8	RAR109	-33.62	-16.39	0.72
8	RAR110	-33.62	-4.60	-5.38
8	RAR111	-107.02	-1.70	-15.50
8	RAR112	-116.24	10.49	-8.37
8	RAR113	-107.02	-12.66	-8.99
8	RAR114	-42.83	7.60	1.75
8	RAR115	-33.62	-15.55	1.13
8	RAR116	-33.62	-6.27	-6.21
8	RAR117	-107.02	-3.37	-16.32
8	RAR118	-116.24	8.82	-9.19
8	RAR119	-107.02	-14.33	-9.81
8	RAR120	-42.83	5.92	0.93
8	RAR121	-33.62	-17.23	0.31
8	RAR122	-33.62	-6.19	-6.17
8	RAR123	-107.02	-3.29	-16.28
8	RAR124	-116.24	8.90	-9.15
8	RAR125	-107.02	-14.25	-9.77
8	RAR126	-42.83	6.01	0.97
8	RAR127	-33.62	-17.14	0.35
8	RAR128	-32.04	-7.48	-4.43
8	RAR129	-129.91	-3.11	-17.67
8	RAR130	-141.66	12.36	-8.63
8	RAR131	-129.91	-16.92	-9.58
8	RAR132	-43.78	8.50	4.86
8	RAR133	-32.04	-20.78	3.91
8	RAR134	-126.99	20.37	-1.10
8	RAR135	-105.44	-4.58	-14.54
8	RAR136	-114.66	7.61	-7.41
8	RAR137	-105.44	-15.54	-8.03

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8	RAR138	-41.25	4.71	2.71
8	RAR139	-32.04	-18.44	2.09
8	RAR140	-32.04	-6.64	-4.01
8	RAR141	-105.44	-3.75	-14.13
8	RAR142	-114.66	8.45	-7.00
8	RAR143	-105.44	-14.70	-7.62
8	RAR144	-41.25	5.55	3.12
8	RAR145	-32.04	-17.60	2.50
8	RAR146	-32.04	-8.32	-4.84
8	RAR147	-105.44	-5.42	-14.96
8	RAR148	-114.66	6.77	-7.82
8	RAR149	-105.44	-16.38	-8.44
8	RAR150	-41.25	3.87	2.30
8	RAR151	-32.04	-19.27	1.68
8	RAR152	-31.09	-7.95	-3.23
8	RAR153	-104.50	-5.06	-13.35
8	RAR154	-113.71	7.13	-6.22
8	RAR155	-104.50	-16.02	-6.84
8	RAR156	-40.31	4.24	3.90
8	RAR157	-31.09	-18.91	3.28
8	RAR158	-32.99	-7.01	-5.62
8	RAR159	-106.39	-4.11	-15.74
8	RAR160	-115.61	8.08	-8.60
8	RAR161	-106.39	-15.07	-9.22
8	RAR162	-42.20	5.19	1.52
8	RAR163	-32.99	-17.96	0.90
8	SIS01	-47.62	12.68	8.60
8	SIS02	-47.62	13.37	8.95
8	SIS03	-47.62	11.98	8.26
8	SIS04	-46.83	12.28	9.60
8	SIS05	-48.41	13.07	7.61
8	SIS06	-47.62	12.05	8.30
8	SIS07	-46.83	12.98	9.94
8	SIS08	-48.41	13.77	7.95
8	SIS09	-47.62	12.75	8.64
8	SIS10	-50.95	12.64	8.14
8	SIS11	-50.95	13.33	8.48
8	SIS12	-50.95	11.94	7.79
8	SIS13	-50.16	12.24	9.13
8	SIS14	-51.74	13.03	7.14
8	SIS15	-50.95	12.01	7.83
8	SIS16	-50.16	12.94	9.47
8	SIS17	-51.74	13.73	7.49
8	SIS18	-50.95	12.71	8.17
8	SIS19	-37.20	4.99	6.03
8	SIS20	-37.20	5.69	6.37
8	SIS21	-37.20	4.29	5.68
8	SIS22	-36.41	4.59	7.02
8	SIS23	-37.99	5.39	5.03
8	SIS24	-37.20	4.36	5.72
8	SIS25	-36.41	5.29	7.36
8	SIS26	-37.99	6.08	5.38
8	SIS27	-37.20	5.06	6.06
8	SIS28	-48.28	4.86	4.47
8	SIS29	-48.28	5.55	4.81
8	SIS30	-48.28	4.16	4.13
8	SIS31	-47.49	4.46	5.46
8	SIS32	-49.07	5.25	3.48
8	SIS33	-48.28	4.23	4.16
8	SIS34	-47.49	5.16	5.81
8	SIS35	-49.07	5.95	3.82
8	SIS36	-48.28	4.93	4.50
8	STR001	-43.25	-11.67	-2.74
8	STR002	-43.25	-6.98	-6.19
8	STR003	-175.38	-1.76	-24.40
8	STR004	-192.20	20.51	-11.36
8	STR005	-175.38	-21.82	-12.43
8	STR006	-48.86	16.05	9.23
8	STR007	-32.04	-26.28	8.17
8	STR008	-172.40	31.32	-1.20
8	STR009	-43.25	-9.99	-1.91
8	STR010	-43.25	-5.30	-5.37
8	STR011	-175.38	-0.76	-23.91
8	STR012	-192.20	21.51	-10.87
8	STR013	-175.38	-20.82	-11.93
8	STR014	-48.86	17.05	9.73
8	STR015	-32.04	-25.28	8.66
8	STR016	-172.40	32.32	-0.71
8	STR017	-142.35	-1.39	-19.03
8	STR018	-155.76	16.44	-8.56
8	STR019	-142.35	-17.61	-9.18
8	STR020	-45.44	13.28	7.48
8	STR021	-32.04	-20.77	6.86
8	STR022	-42.11	-10.56	-0.48
8	STR023	-42.11	-5.87	-3.94
8	STR024	-141.21	-1.96	-17.59
8	STR025	-154.62	15.87	-7.13
8	STR026	-141.21	-18.18	-7.75
8	STR027	-44.31	12.71	8.91
8	STR028	-30.90	-21.34	8.29
8	STR029	-44.39	-9.42	-3.34
8	STR030	-44.39	-4.73	-6.80
8	STR031	-143.49	-0.82	-20.46
8	STR032	-156.89	17.01	-9.99
8	STR033	-143.49	-17.04	-10.61
8	STR034	-46.58	13.85	6.05
8	STR035	-33.18	-20.20	5.43
8	STR036	-43.25	-10.90	-2.36
8	STR037	-43.25	-6.20	-5.81
8	STR038	-142.35	-2.29	-19.47
8	STR039	-155.76	15.54	-9.00
8	STR040	-142.35	-18.51	-9.63
8	STR041	-45.44	12.38	7.04
8	STR042	-32.04	-21.67	6.41
8	STR043	-43.25	-13.34	-3.56
8	STR044	-43.25	-8.65	-7.02
8	STR045	-175.38	-2.77	-24.90

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8	STR046	-192.20	19.50	-11.86
8	STR047	-175.38	-22.83	-12.92
8	STR048	-48.86	15.04	8.74
8	STR049	-32.04	-27.29	7.67
8	STR050	-172.40	30.31	-1.70
8	STR051	-142.35	-4.74	-20.67
8	STR052	-155.76	13.09	-10.21
8	STR053	-142.35	-20.96	-10.83
8	STR054	-45.44	9.93	5.83
8	STR055	-32.04	-24.12	5.21
8	STR056	-42.11	-13.91	-2.13
8	STR057	-42.11	-9.22	-5.58
8	STR058	-141.21	-5.31	-19.24
8	STR059	-154.62	12.52	-8.77
8	STR060	-141.21	-21.53	-9.40
8	STR061	-44.31	9.36	7.27
8	STR062	-30.90	-24.69	6.64
8	STR063	-44.39	-12.77	-4.99
8	STR064	-44.39	-8.08	-8.45
8	STR065	-143.49	-4.17	-22.10
8	STR066	-156.89	13.66	-11.64
8	STR067	-143.49	-20.39	-12.26
8	STR068	-46.58	10.50	4.40
8	STR069	-33.18	-23.55	3.78
8	STR070	-43.25	-14.25	-4.00
8	STR071	-43.25	-9.55	-7.46
8	STR072	-142.35	-5.64	-21.12
8	STR073	-155.76	12.19	-10.65
8	STR074	-142.35	-21.86	-11.27
8	STR075	-45.44	9.03	5.39
8	STR076	-32.04	-25.02	4.77
8	STR077	-41.35	-12.62	-0.35
8	STR078	-41.35	-7.92	-3.81
8	STR079	-174.24	-2.33	-22.97
8	STR080	-191.06	19.94	-9.93
8	STR081	-174.24	-22.39	-11.00
8	STR082	-47.72	15.48	10.66
8	STR083	-30.90	-26.85	9.60
8	STR084	-171.26	30.75	0.23
8	STR085	-140.45	-4.01	-17.46
8	STR086	-153.86	13.82	-7.00
8	STR087	-140.45	-20.23	-7.62
8	STR088	-43.55	10.66	9.04
8	STR089	-30.14	-23.39	8.42
8	STR090	-41.35	-11.61	0.14
8	STR091	-41.35	-6.92	-3.31
8	STR092	-140.45	-3.01	-16.97
8	STR093	-153.86	14.82	-6.50
8	STR094	-140.45	-19.23	-7.13
8	STR095	-43.55	11.66	9.54
8	STR096	-30.14	-22.39	8.92
8	STR097	-41.35	-13.62	-0.85
8	STR098	-41.35	-8.93	-4.30
8	STR099	-140.45	-5.02	-17.96
8	STR100	-153.86	12.81	-7.49
8	STR101	-140.45	-21.24	-8.11
8	STR102	-43.55	9.65	8.55
8	STR103	-30.14	-24.40	7.93
8	STR104	-41.35	-13.52	-0.80
8	STR105	-41.35	-8.83	-4.25
8	STR106	-140.45	-4.92	-17.91
8	STR107	-153.86	12.91	-7.44
8	STR108	-140.45	-21.14	-8.06
8	STR109	-43.55	9.75	8.60
8	STR110	-30.14	-24.30	7.98
8	STR111	-45.15	-10.72	-5.12
8	STR112	-45.15	-6.03	-8.58
8	STR113	-176.52	-1.19	-25.83
8	STR114	-193.34	21.08	-12.79
8	STR115	-176.52	-21.25	-13.86
8	STR116	-49.99	16.61	7.80
8	STR117	-33.18	-25.72	6.73
8	STR118	-173.53	31.89	-2.63
8	STR119	-144.25	-2.12	-22.23
8	STR120	-157.65	15.71	-11.77
8	STR121	-144.25	-18.33	-12.39
8	STR122	-47.34	12.56	4.27
8	STR123	-33.93	-21.49	3.65
8	STR124	-45.15	-9.71	-4.63
8	STR125	-45.15	-5.02	-8.08
8	STR126	-144.25	-1.11	-21.74
8	STR127	-157.65	16.72	-11.27
8	STR128	-144.25	-17.33	-11.89
8	STR129	-47.34	13.56	4.77
8	STR130	-33.93	-20.49	4.15
8	STR131	-45.15	-11.72	-5.61
8	STR132	-45.15	-7.03	-9.07
8	STR133	-144.25	-3.12	-22.73
8	STR134	-157.65	14.71	-12.26
8	STR135	-144.25	-19.34	-12.88
8	STR136	-47.34	11.55	3.78
8	STR137	-33.93	-22.50	3.16
8	STR138	-45.15	-11.62	-5.57
8	STR139	-45.15	-6.93	-9.02
8	STR140	-144.25	-3.02	-22.68
8	STR141	-157.65	14.81	-12.21
8	STR142	-144.25	-19.24	-12.83
8	STR143	-47.34	11.65	3.83
8	STR144	-33.93	-22.40	3.21
8	STR145	-43.25	-13.18	-3.48
8	STR146	-43.25	-8.48	-6.93
8	STR147	-175.38	-2.67	-24.85
8	STR148	-192.20	19.60	-11.81
8	STR149	-175.38	-22.73	-12.87
8	STR150	-48.86	15.14	8.79
8	STR151	-32.04	-27.19	7.72
8	STR152	-172.40	30.42	-1.65

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8	STR153	-142.35	-4.57	-20.59
8	STR154	-155.76	13.26	-10.12
8	STR155	-142.35	-20.79	-10.75
8	STR156	-45.44	10.10	5.92
8	STR157	-32.04	-23.95	5.29
8	STR158	-43.25	-12.17	-2.98
8	STR159	-43.25	-7.48	-6.44
8	STR160	-142.35	-3.57	-20.10
8	STR161	-155.76	14.26	-9.63
8	STR162	-142.35	-19.79	-10.25
8	STR163	-45.44	11.10	6.41
8	STR164	-32.04	-22.94	5.79
8	STR165	-43.25	-14.18	-3.97
8	STR166	-43.25	-9.49	-7.43
8	STR167	-142.35	-5.58	-21.08
8	STR168	-155.76	12.25	-10.62
8	STR169	-142.35	-21.80	-11.24
8	STR170	-45.44	9.09	5.42
8	STR171	-32.04	-24.95	4.80
8	STR172	-42.11	-13.75	-2.05
8	STR173	-42.11	-9.05	-5.50
8	STR174	-141.21	-5.14	-19.16
8	STR175	-154.62	12.69	-8.69
8	STR176	-141.21	-21.36	-9.31
8	STR177	-44.31	9.53	7.35
8	STR178	-30.90	-24.52	6.73
8	STR179	-42.11	-13.75	-2.05
8	STR180	-44.39	-12.61	-4.91
8	STR181	-44.39	-7.91	-8.36
8	STR182	-143.49	-4.00	-22.02
8	STR183	-156.89	13.83	-11.55
8	STR184	-143.49	-20.22	-12.18
8	STR185	-46.58	10.67	4.49
8	STR186	-33.18	-23.38	3.86
8	STR187	-44.39	-12.61	-4.91
9	FRE01	-33.60	-13.35	-4.77
9	FRE02	-107.01	-6.28	-15.12
9	FRE03	-116.22	5.92	-4.94
9	FRE04	-107.01	-22.62	-12.02
9	FRE05	-42.82	3.02	4.46
9	FRE06	-33.60	-25.52	-2.63
9	FRE07	-33.60	-8.33	-5.11
9	FRE08	-107.01	-5.58	-14.60
9	FRE09	-116.22	6.61	-4.42
9	FRE10	-107.01	-21.93	-11.50
9	FRE11	-42.82	3.72	4.97
9	FRE12	-33.60	-24.82	-2.11
9	FRE13	-32.81	-8.73	-4.21
9	FRE14	-34.39	-7.94	-6.00
9	FRE15	-33.60	-8.96	-5.57
9	FRE16	-33.60	-10.01	-6.35
9	FRE17	-107.01	-6.97	-15.64
9	FRE18	-116.22	5.22	-5.46
9	FRE19	-107.01	-23.32	-12.54
9	FRE20	-42.82	2.32	3.94
9	FRE21	-33.60	-26.22	-3.14
9	FRE22	-32.81	-10.40	-5.45
9	FRE23	-34.39	-9.61	-7.24
9	FRE24	-33.60	-10.64	-6.81
9	FRE25	-32.65	-9.65	-4.65
9	FRE26	-106.22	-6.67	-14.22
9	FRE27	-115.43	5.52	-4.04
9	FRE28	-106.22	-23.02	-11.12
9	FRE29	-42.03	2.62	5.35
9	FRE30	-32.81	-25.92	-1.73
9	FRE31	-32.65	-8.95	-4.14
9	FRE32	-32.65	-10.34	-5.17
9	FRE33	-32.65	-10.27	-5.12
9	FRE34	-34.55	-8.70	-6.80
9	FRE35	-107.80	-5.88	-16.01
9	FRE36	-117.01	6.31	-5.83
9	FRE37	-107.80	-22.23	-12.91
9	FRE38	-43.61	3.41	3.56
9	FRE39	-34.39	-25.12	-3.52
9	FRE40	-34.55	-8.00	-6.28
9	FRE41	-34.55	-9.40	-7.32
9	FRE42	-34.55	-9.33	-7.27
9	FRE43	-33.60	-9.93	-6.29
9	FRE44	-107.01	-6.90	-15.59
9	FRE45	-116.22	5.29	-5.40
9	FRE46	-107.01	-23.25	-12.49
9	FRE47	-42.82	2.39	3.99
9	FRE48	-33.60	-26.15	-3.09
9	FRE49	-33.60	-10.62	-6.80
9	FRE50	-32.81	-10.32	-5.39
9	FRE51	-34.39	-9.53	-7.18
9	INVFRE	-32.65	6.61	5.35
9	INVFRE	-117.01	-26.22	-16.01
9	INVQPE	-31.17	-5.75	-2.32
9	INVQPE	-36.03	-16.37	-7.66
9	INVRAR	-32.02	19.02	8.26
9	INVRAR	-144.17	-30.42	-19.32
9	INVSIS	-37.69	9.63	12.68
9	INVSIS	-53.38	-0.38	4.23
9	INVSTR	-31.70	29.38	14.17
9	INVSTR	-195.45	-40.18	-26.49
9	QPE01	-31.96	-15.67	-6.76
9	QPE02	-31.96	-14.97	-6.25
9	QPE03	-31.96	-16.37	-7.28
9	QPE04	-31.17	-16.07	-5.87
9	QPE05	-32.76	-15.28	-7.66
9	QPE06	-31.96	-16.30	-7.23
9	QPE07	-31.17	-15.37	-5.35
9	QPE08	-32.76	-14.58	-7.14
9	QPE09	-31.96	-15.60	-6.71
9	QPE10	-35.24	-6.85	-3.73
9	QPE11	-35.24	-6.15	-3.21

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9	QPE12	-35.24	-7.54	-4.25
9	QPE13	-34.45	-7.24	-2.83
9	QPE14	-36.03	-6.45	-4.62
9	QPE15	-35.24	-7.47	-4.19
9	QPE16	-34.45	-6.54	-2.32
9	QPE17	-36.03	-5.75	-4.11
9	QPE18	-35.24	-6.78	-3.68
9	RAR001	-33.60	-13.35	-4.77
9	RAR002	-131.48	-5.31	-18.25
9	RAR003	-143.22	10.17	-5.34
9	RAR004	-131.48	-25.72	-14.44
9	RAR005	-45.34	6.31	7.18
9	RAR006	-33.60	-29.58	-1.91
9	RAR007	-128.55	18.18	4.19
9	RAR008	-33.60	-7.78	-4.69
9	RAR009	-131.48	-4.47	-17.63
9	RAR010	-143.22	11.01	-4.72
9	RAR011	-131.48	-24.88	-13.82
9	RAR012	-45.34	7.14	7.80
9	RAR013	-33.60	-28.74	-1.29
9	RAR014	-128.55	19.02	4.81
9	RAR015	-107.01	-4.88	-14.08
9	RAR016	-116.22	7.31	-3.90
9	RAR017	-107.01	-21.23	-10.98
9	RAR018	-42.82	4.41	5.49
9	RAR019	-33.60	-24.12	-1.59
9	RAR020	-32.65	-8.25	-3.62
9	RAR021	-106.06	-5.35	-13.01
9	RAR022	-115.27	6.84	-2.83
9	RAR023	-106.06	-21.70	-9.91
9	RAR024	-41.87	3.94	6.56
9	RAR025	-32.65	-24.60	-0.52
9	RAR026	-34.55	-7.30	-5.77
9	RAR027	-107.96	-4.41	-15.16
9	RAR028	-117.17	7.79	-4.98
9	RAR029	-107.96	-20.75	-12.06
9	RAR030	-43.76	4.89	4.42
9	RAR031	-34.55	-23.65	-2.67
9	RAR032	-33.60	-8.53	-5.25
9	RAR033	-107.01	-5.63	-14.64
9	RAR034	-116.22	6.56	-4.46
9	RAR035	-107.01	-21.98	-11.54
9	RAR036	-42.82	3.66	4.93
9	RAR037	-33.60	-24.88	-2.15
9	RAR038	-33.60	-10.57	-6.76
9	RAR039	-131.48	-6.15	-18.87
9	RAR040	-143.22	9.33	-5.96
9	RAR041	-131.48	-26.55	-15.06
9	RAR042	-45.34	5.47	6.56
9	RAR043	-33.60	-30.42	-2.54
9	RAR044	-128.55	17.34	3.57
9	RAR045	-107.01	-7.67	-16.15
9	RAR046	-116.22	4.52	-5.97
9	RAR047	-107.01	-24.02	-13.05
9	RAR048	-42.82	1.62	3.42
9	RAR049	-33.60	-26.92	-3.66
9	RAR050	-32.65	-11.04	-5.69
9	RAR051	-106.06	-8.15	-15.08
9	RAR052	-115.27	4.05	-4.90
9	RAR053	-106.06	-24.49	-11.98
9	RAR054	-41.87	1.15	4.49
9	RAR055	-32.65	-27.39	-2.59
9	RAR056	-34.55	-10.09	-7.84
9	RAR057	-107.96	-7.20	-17.23
9	RAR058	-117.17	4.99	-7.05
9	RAR059	-107.96	-23.54	-14.13
9	RAR060	-43.76	2.10	2.35
9	RAR061	-34.55	-26.44	-4.74
9	RAR062	-33.60	-11.32	-7.32
9	RAR063	-107.01	-8.42	-16.71
9	RAR064	-116.22	3.77	-6.53
9	RAR065	-107.01	-24.77	-13.61
9	RAR066	-42.82	0.87	2.86
9	RAR067	-33.60	-27.67	-4.22
9	RAR068	-32.02	-9.96	-3.94
9	RAR069	-130.53	-5.78	-17.18
9	RAR070	-142.27	9.70	-4.27
9	RAR071	-130.53	-26.19	-13.36
9	RAR072	-44.39	5.83	8.26
9	RAR073	-32.65	-30.05	-0.84
9	RAR074	-127.60	17.70	5.26
9	RAR075	-105.43	-7.07	-13.33
9	RAR076	-114.64	5.13	-3.15
9	RAR077	-105.43	-23.41	-10.23
9	RAR078	-41.24	2.23	6.24
9	RAR079	-32.02	-26.31	-0.84
9	RAR080	-32.02	-9.13	-3.32
9	RAR081	-105.43	-6.23	-12.71
9	RAR082	-114.64	5.96	-2.53
9	RAR083	-105.43	-22.58	-9.61
9	RAR084	-41.24	3.07	6.87
9	RAR085	-32.02	-25.47	-0.22
9	RAR086	-32.02	-10.80	-4.56
9	RAR087	-105.43	-7.90	-13.95
9	RAR088	-114.64	4.29	-3.77
9	RAR089	-105.43	-24.25	-10.85
9	RAR090	-41.24	1.39	5.62
9	RAR091	-32.02	-27.15	-1.46
9	RAR092	-32.02	-10.72	-4.50
9	RAR093	-105.43	-7.82	-13.89
9	RAR094	-114.64	4.37	-3.71
9	RAR095	-105.43	-24.17	-10.79
9	RAR096	-41.24	1.47	5.69
9	RAR097	-32.02	-27.06	-1.40
9	RAR098	-35.18	-8.38	-7.52
9	RAR099	-132.42	-4.84	-19.32
9	RAR100	-144.17	10.64	-6.41

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9	RAR101	-132.42	-25.24	-15.51
9	RAR102	-46.29	6.78	6.11
9	RAR103	-34.55	-29.10	-2.99
9	RAR104	-129.50	18.65	3.11
9	RAR105	-108.59	-5.48	-16.91
9	RAR106	-117.80	6.71	-6.73
9	RAR107	-108.59	-21.83	-13.81
9	RAR108	-44.40	3.81	2.67
9	RAR109	-35.18	-24.73	-4.42
9	RAR110	-35.18	-7.54	-6.90
9	RAR111	-108.59	-4.65	-16.29
9	RAR112	-117.80	7.54	-6.11
9	RAR113	-108.59	-21.00	-13.19
9	RAR114	-44.40	4.65	3.29
9	RAR115	-35.18	-23.89	-3.80
9	RAR116	-35.18	-9.22	-8.14
9	RAR117	-108.59	-6.32	-17.53
9	RAR118	-117.80	5.87	-7.35
9	RAR119	-108.59	-22.67	-14.43
9	RAR120	-44.40	2.97	2.04
9	RAR121	-35.18	-25.57	-5.04
9	RAR122	-35.18	-9.14	-8.08
9	RAR123	-108.59	-6.24	-17.47
9	RAR124	-117.80	5.95	-7.29
9	RAR125	-108.59	-22.59	-14.37
9	RAR126	-44.40	3.06	2.11
9	RAR127	-35.18	-25.48	-4.98
9	RAR128	-33.60	-10.43	-6.66
9	RAR129	-131.48	-6.06	-18.81
9	RAR130	-143.22	9.42	-5.90
9	RAR131	-131.48	-26.47	-15.00
9	RAR132	-45.34	5.55	6.62
9	RAR133	-33.60	-30.33	-2.47
9	RAR134	-128.55	17.42	3.63
9	RAR135	-107.01	-7.53	-16.05
9	RAR136	-116.22	4.66	-5.87
9	RAR137	-107.01	-23.88	-12.95
9	RAR138	-42.82	1.76	3.52
9	RAR139	-33.60	-26.78	-3.56
9	RAR140	-33.60	-9.59	-6.04
9	RAR141	-107.01	-6.69	-15.43
9	RAR142	-116.22	5.50	-5.25
9	RAR143	-107.01	-23.04	-12.33
9	RAR144	-42.82	2.60	4.14
9	RAR145	-33.60	-25.94	-2.94
9	RAR146	-33.60	-11.27	-7.28
9	RAR147	-107.01	-8.37	-16.67
9	RAR148	-116.22	3.82	-6.49
9	RAR149	-107.01	-24.72	-13.57
9	RAR150	-42.82	0.93	2.90
9	RAR151	-33.60	-27.61	-4.18
9	RAR152	-32.65	-10.90	-5.58
9	RAR153	-106.06	-8.01	-14.98
9	RAR154	-115.27	4.19	-4.80
9	RAR155	-106.06	-24.35	-11.88
9	RAR156	-41.87	1.29	4.60
9	RAR157	-32.65	-27.25	-2.49
9	RAR158	-34.55	-9.95	-7.73
9	RAR159	-107.96	-7.06	-17.12
9	RAR160	-117.17	5.13	-6.94
9	RAR161	-107.96	-23.41	-14.03
9	RAR162	-43.76	2.24	2.45
9	RAR163	-34.55	-26.30	-4.63
9	SIS01	-49.10	8.54	11.27
9	SIS02	-49.10	9.23	11.78
9	SIS03	-49.10	7.84	10.75
9	SIS04	-48.31	8.14	12.16
9	SIS05	-49.89	8.93	10.37
9	SIS06	-49.10	7.91	10.80
9	SIS07	-48.31	8.84	12.68
9	SIS08	-49.89	9.63	10.89
9	SIS09	-49.10	8.61	11.32
9	SIS10	-52.59	8.50	10.79
9	SIS11	-52.59	9.19	11.31
9	SIS12	-52.59	7.80	10.27
9	SIS13	-51.80	8.10	11.68
9	SIS14	-53.38	8.89	9.89
9	SIS15	-52.59	7.87	10.32
9	SIS16	-51.80	8.80	12.20
9	SIS17	-53.38	9.59	10.41
9	SIS18	-52.59	8.57	10.84
9	SIS19	-38.48	0.46	6.72
9	SIS20	-38.48	1.15	7.23
9	SIS21	-38.48	-0.24	6.20
9	SIS22	-37.69	0.06	7.61
9	SIS23	-39.27	0.85	5.82
9	SIS24	-38.48	-0.17	6.25
9	SIS25	-37.69	0.76	8.13
9	SIS26	-39.27	1.55	6.34
9	SIS27	-38.48	0.53	6.77
9	SIS28	-50.12	0.32	5.13
9	SIS29	-50.12	1.02	5.65
9	SIS30	-50.12	-0.38	4.61
9	SIS31	-49.33	-0.07	6.02
9	SIS32	-50.91	0.72	4.23
9	SIS33	-50.12	-0.31	4.66
9	SIS34	-49.33	0.63	6.54
9	SIS35	-50.91	1.42	4.75
9	SIS36	-50.12	0.39	5.18
9	STR001	-45.36	-18.02	-6.43
9	STR002	-45.36	-9.92	-8.30
9	STR003	-177.49	-4.71	-25.20
9	STR004	-194.31	17.56	-6.60
9	STR005	-177.49	-34.72	-19.49
9	STR006	-50.42	13.10	12.88
9	STR007	-33.60	-39.18	-0.01
9	STR008	-174.51	28.37	6.27

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9	STR009	-45.36	-16.34	-5.19
9	STR010	-45.36	-8.25	-7.06
9	STR011	-177.49	-3.70	-24.46
9	STR012	-194.31	18.56	-5.85
9	STR013	-177.49	-33.71	-18.75
9	STR014	-50.42	14.10	13.63
9	STR015	-33.60	-38.17	0.73
9	STR016	-174.51	29.38	7.01
9	STR017	-144.46	-4.34	-19.73
9	STR018	-157.87	13.49	-4.81
9	STR019	-144.46	-28.87	-14.98
9	STR020	-47.01	10.33	10.44
9	STR021	-33.60	-32.03	0.27
9	STR022	-44.22	-16.91	-3.90
9	STR023	-44.22	-8.82	-5.77
9	STR024	-143.32	-4.91	-18.45
9	STR025	-156.73	12.92	-3.52
9	STR026	-143.32	-29.44	-13.70
9	STR027	-45.87	9.76	11.73
9	STR028	-32.46	-32.59	1.55
9	STR029	-46.50	-15.77	-6.48
9	STR030	-46.50	-7.68	-8.34
9	STR031	-145.60	-3.77	-21.02
9	STR032	-159.00	14.06	-6.10
9	STR033	-145.60	-28.30	-16.27
9	STR034	-48.14	10.90	9.15
9	STR035	-34.74	-31.46	-1.02
9	STR036	-45.36	-17.25	-5.86
9	STR037	-45.36	-9.15	-7.73
9	STR038	-144.46	-5.24	-20.41
9	STR039	-157.87	12.59	-5.48
9	STR040	-144.46	-29.77	-15.65
9	STR041	-47.01	9.43	9.77
9	STR042	-33.60	-32.93	-0.40
9	STR043	-45.36	-19.69	-7.68
9	STR044	-45.36	-11.60	-9.54
9	STR045	-177.49	-5.71	-25.95
9	STR046	-194.31	16.55	-7.34
9	STR047	-177.49	-35.72	-20.24
9	STR048	-50.42	12.09	12.13
9	STR049	-33.60	-40.18	-0.76
9	STR050	-174.51	27.37	5.52
9	STR051	-144.46	-7.69	-22.22
9	STR052	-157.87	10.14	-7.30
9	STR053	-144.46	-32.22	-17.47
9	STR054	-47.01	6.98	7.95
9	STR055	-33.60	-35.38	-2.22
9	STR056	-44.22	-20.26	-6.39
9	STR057	-44.22	-12.17	-8.25
9	STR058	-143.32	-8.26	-20.93
9	STR059	-156.73	9.57	-6.01
9	STR060	-143.32	-32.79	-16.18
9	STR061	-45.87	6.41	9.24
9	STR062	-32.46	-35.94	-0.93
9	STR063	-46.50	-19.12	-8.96
9	STR064	-46.50	-11.03	-10.83
9	STR065	-145.60	-7.12	-23.51
9	STR066	-159.00	10.71	-8.58
9	STR067	-145.60	-31.65	-18.76
9	STR068	-48.14	7.55	6.67
9	STR069	-34.74	-34.81	-3.51
9	STR070	-45.36	-20.60	-8.35
9	STR071	-45.36	-12.50	-10.21
9	STR072	-144.46	-8.59	-22.89
9	STR073	-157.87	9.24	-7.97
9	STR074	-144.46	-33.12	-18.14
9	STR075	-47.01	6.08	7.28
9	STR076	-33.60	-36.28	-2.89
9	STR077	-43.46	-18.97	-4.29
9	STR078	-43.46	-10.87	-6.15
9	STR079	-176.35	-5.28	-23.92
9	STR080	-193.17	16.99	-5.31
9	STR081	-176.35	-35.29	-18.20
9	STR082	-49.28	12.53	14.17
9	STR083	-32.46	-39.75	1.27
9	STR084	-173.37	27.80	7.55
9	STR085	-142.56	-6.96	-18.83
9	STR086	-155.97	10.87	-3.91
9	STR087	-142.56	-31.49	-14.08
9	STR088	-45.11	7.71	11.34
9	STR089	-31.70	-34.65	1.17
9	STR090	-43.46	-17.96	-3.54
9	STR091	-43.46	-9.87	-5.40
9	STR092	-142.56	-5.96	-18.08
9	STR093	-155.97	11.87	-3.16
9	STR094	-142.56	-30.49	-13.33
9	STR095	-45.11	8.71	12.09
9	STR096	-31.70	-33.64	1.92
9	STR097	-43.46	-19.97	-5.03
9	STR098	-43.46	-11.88	-6.90
9	STR099	-142.56	-7.97	-19.58
9	STR100	-155.97	9.86	-4.65
9	STR101	-142.56	-32.50	-14.82
9	STR102	-45.11	6.70	10.60
9	STR103	-31.70	-35.65	0.43
9	STR104	-43.46	-19.87	-4.96
9	STR105	-43.46	-11.78	-6.82
9	STR106	-142.56	-7.87	-19.50
9	STR107	-155.97	9.96	-4.58
9	STR108	-142.56	-32.39	-14.75
9	STR109	-45.11	6.80	10.67
9	STR110	-31.70	-35.55	0.50
9	STR111	-47.26	-17.07	-8.58
9	STR112	-47.26	-8.98	-10.45
9	STR113	-178.63	-4.14	-26.49
9	STR114	-195.45	18.13	-7.89
9	STR115	-178.63	-34.15	-20.78

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9	STR116	-51.56	13.67	11.59
9	STR117	-34.74	-38.61	-1.30
9	STR118	-175.64	28.94	4.98
9	STR119	-146.36	-5.06	-23.12
9	STR120	-159.76	12.77	-8.20
9	STR121	-146.36	-29.59	-18.37
9	STR122	-48.90	9.61	7.05
9	STR123	-35.50	-32.75	-3.12
9	STR124	-47.26	-16.06	-7.83
9	STR125	-47.26	-7.97	-9.70
9	STR126	-146.36	-4.06	-22.38
9	STR127	-159.76	13.77	-7.46
9	STR128	-146.36	-28.59	-17.63
9	STR129	-48.90	10.61	7.80
9	STR130	-35.50	-31.75	-2.38
9	STR131	-47.26	-18.07	-9.33
9	STR132	-47.26	-9.98	-11.19
9	STR133	-146.36	-6.07	-23.87
9	STR134	-159.76	11.76	-8.95
9	STR135	-146.36	-30.60	-19.12
9	STR136	-48.90	8.60	6.30
9	STR137	-35.50	-33.76	-3.87
9	STR138	-47.26	-17.97	-9.25
9	STR139	-47.26	-9.88	-11.12
9	STR140	-146.36	-5.97	-23.80
9	STR141	-159.76	11.86	-8.87
9	STR142	-146.36	-30.50	-19.04
9	STR143	-48.90	8.70	6.38
9	STR144	-35.50	-33.66	-3.79
9	STR145	-45.36	-19.52	-7.55
9	STR146	-45.36	-11.43	-9.42
9	STR147	-177.49	-5.61	-25.87
9	STR148	-194.31	16.65	-7.27
9	STR149	-177.49	-35.62	-20.16
9	STR150	-50.42	12.19	12.21
9	STR151	-33.60	-40.08	-0.69
9	STR152	-174.51	27.47	5.59
9	STR153	-144.46	-7.52	-22.10
9	STR154	-157.87	10.31	-7.17
9	STR155	-144.46	-32.05	-17.34
9	STR156	-47.01	7.15	8.08
9	STR157	-33.60	-35.21	-2.09
9	STR158	-45.36	-18.52	-6.81
9	STR159	-45.36	-10.43	-8.67
9	STR160	-144.46	-6.52	-21.35
9	STR161	-157.87	11.31	-6.43
9	STR162	-144.46	-31.04	-16.60
9	STR163	-47.01	8.16	8.82
9	STR164	-33.60	-34.20	-1.35
9	STR165	-45.36	-20.53	-8.30
9	STR166	-45.36	-12.44	-10.16
9	STR167	-144.46	-8.53	-22.84
9	STR168	-157.87	9.30	-7.92
9	STR169	-144.46	-33.05	-18.09
9	STR170	-47.01	6.15	7.33
9	STR171	-33.60	-36.21	-2.84
9	STR172	-44.22	-20.09	-6.26
9	STR173	-44.22	-12.00	-8.13
9	STR174	-143.32	-8.09	-20.81
9	STR175	-156.73	9.74	-5.88
9	STR176	-143.32	-32.62	-16.06
9	STR177	-45.87	6.58	9.37
9	STR178	-32.46	-35.78	-0.81
9	STR179	-44.22	-20.09	-6.26
9	STR180	-46.50	-18.95	-8.84
9	STR181	-46.50	-10.86	-10.70
9	STR182	-145.60	-6.95	-23.38
9	STR183	-159.00	10.88	-8.46
9	STR184	-145.60	-31.48	-18.63
9	STR185	-48.14	7.72	6.79
9	STR186	-34.74	-34.64	-3.38
9	STR187	-46.50	-18.95	-8.84
10	FRE01	-35.16	-18.52	-8.74
10	FRE02	-108.57	-9.52	-17.09
10	FRE03	-117.79	2.67	-3.86
10	FRE04	-108.57	-31.14	-18.74
10	FRE05	-44.38	-0.23	4.81
10	FRE06	-35.16	-34.04	-10.07
10	FRE07	-35.16	-11.58	-7.59
10	FRE08	-108.57	-8.82	-16.40
10	FRE09	-117.79	3.37	-3.17
10	FRE10	-108.57	-30.45	-18.04
10	FRE11	-44.38	0.47	5.50
10	FRE12	-35.16	-33.34	-9.38
10	FRE13	-34.37	-11.98	-6.79
10	FRE14	-35.95	-11.19	-8.38
10	FRE15	-35.16	-12.21	-8.21
10	FRE16	-35.16	-13.26	-9.25
10	FRE17	-108.57	-10.22	-17.78
10	FRE18	-117.79	1.97	-4.55
10	FRE19	-108.57	-31.84	-19.43
10	FRE20	-44.38	-0.93	4.12
10	FRE21	-35.16	-34.74	-10.76
10	FRE22	-34.37	-13.65	-8.45
10	FRE23	-35.95	-12.86	-10.05
10	FRE24	-35.16	-13.88	-9.87
10	FRE25	-34.21	-12.89	-7.46
10	FRE26	-107.78	-9.92	-16.29
10	FRE27	-116.99	2.27	-3.06
10	FRE28	-107.78	-31.54	-17.94
10	FRE29	-43.59	-0.62	5.61
10	FRE30	-34.37	-34.44	-9.27
10	FRE31	-34.21	-12.20	-6.77
10	FRE32	-34.21	-13.59	-8.16
10	FRE33	-34.21	-13.52	-8.09
10	FRE34	-36.11	-11.94	-9.37
10	FRE35	-109.36	-9.13	-17.88

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10	FRE36	-118.58	3.07	-4.65
10	FRE37	-109.36	-30.75	-19.53
10	FRE38	-45.17	0.17	4.01
10	FRE39	-35.95	-33.64	-10.86
10	FRE40	-36.11	-11.25	-8.68
10	FRE41	-36.11	-12.64	-10.07
10	FRE42	-36.11	-12.57	-10.00
10	FRE43	-35.16	-13.17	-9.17
10	FRE44	-108.57	-10.15	-17.71
10	FRE45	-117.79	2.04	-4.48
10	FRE46	-108.57	-31.77	-19.36
10	FRE47	-44.38	-0.86	4.19
10	FRE48	-35.16	-34.67	-10.69
10	FRE49	-35.16	-13.87	-9.86
10	FRE50	-34.37	-13.57	-8.37
10	FRE51	-35.95	-12.78	-9.96
10	INVFRE	-34.21	3.37	5.61
10	INVFRE	-118.58	-34.74	-19.53
10	INVQPE	-32.74	-9.00	-4.35
10	INVQPE	-37.59	-21.55	-12.12
10	INVRAR	-33.58	15.77	9.32
10	INVRAR	-145.73	-40.05	-23.02
10	INVSIS	-38.97	5.01	14.32
10	INVSIS	-55.03	-5.38	3.80
10	INVSTR	-33.27	26.13	16.90
10	INVSTR	-197.56	-53.19	-30.94
10	QPE01	-33.53	-20.85	-11.32
10	QPE02	-33.53	-20.15	-10.63
10	QPE03	-33.53	-21.55	-12.01
10	QPE04	-32.74	-21.25	-10.52
10	QPE05	-34.32	-20.45	-12.12
10	QPE06	-33.53	-21.48	-11.94
10	QPE07	-32.74	-20.55	-9.83
10	QPE08	-34.32	-19.76	-11.42
10	QPE09	-33.53	-20.78	-11.25
10	QPE10	-36.80	-10.09	-5.84
10	QPE11	-36.80	-9.39	-5.15
10	QPE12	-36.80	-10.79	-6.53
10	QPE13	-36.01	-10.49	-5.04
10	QPE14	-37.59	-9.70	-6.64
10	QPE15	-36.80	-10.72	-6.46
10	QPE16	-36.01	-9.79	-4.35
10	QPE17	-37.59	-9.00	-5.94
10	QPE18	-36.80	-10.02	-5.77
10	RAR001	-35.16	-18.52	-8.74
10	RAR002	-133.04	-8.56	-19.98
10	RAR003	-144.78	6.92	-3.20
10	RAR004	-133.04	-35.35	-22.07
10	RAR005	-46.91	3.06	8.36
10	RAR006	-35.16	-39.21	-10.51
10	RAR007	-130.11	14.93	8.33
10	RAR008	-35.16	-11.02	-7.04
10	RAR009	-133.04	-7.72	-19.15
10	RAR010	-144.78	7.76	-2.37
10	RAR011	-133.04	-34.51	-21.24
10	RAR012	-46.91	3.90	9.19
10	RAR013	-35.16	-38.37	-9.68
10	RAR014	-130.11	15.77	9.16
10	RAR015	-108.57	-8.13	-15.70
10	RAR016	-117.79	4.07	-2.47
10	RAR017	-108.57	-29.75	-17.35
10	RAR018	-44.38	1.17	6.19
10	RAR019	-35.16	-32.64	-8.68
10	RAR020	-34.21	-11.50	-6.08
10	RAR021	-107.62	-8.60	-14.75
10	RAR022	-116.84	3.59	-1.52
10	RAR023	-107.62	-30.22	-16.40
10	RAR024	-43.43	0.69	7.15
10	RAR025	-34.21	-33.12	-7.73
10	RAR026	-36.11	-10.55	-7.99
10	RAR027	-109.52	-7.65	-16.66
10	RAR028	-118.73	4.54	-3.43
10	RAR029	-109.52	-29.27	-18.31
10	RAR030	-45.33	1.64	5.24
10	RAR031	-36.11	-32.17	-9.64
10	RAR032	-35.16	-11.78	-7.78
10	RAR033	-108.57	-8.88	-16.45
10	RAR034	-117.79	3.31	-3.22
10	RAR035	-108.57	-30.50	-18.10
10	RAR036	-44.38	0.42	5.45
10	RAR037	-35.16	-33.40	-9.43
10	RAR038	-35.16	-13.81	-9.80
10	RAR039	-133.04	-9.39	-20.81
10	RAR040	-144.78	6.09	-4.03
10	RAR041	-133.04	-36.19	-22.90
10	RAR042	-46.91	2.22	7.53
10	RAR043	-35.16	-40.05	-11.34
10	RAR044	-130.11	14.09	7.50
10	RAR045	-108.57	-10.92	-18.47
10	RAR046	-117.79	1.27	-5.24
10	RAR047	-108.57	-32.54	-20.12
10	RAR048	-44.38	-1.62	3.43
10	RAR049	-35.16	-35.44	-11.45
10	RAR050	-34.21	-14.29	-8.85
10	RAR051	-107.62	-11.39	-17.52
10	RAR052	-116.84	0.80	-4.29
10	RAR053	-107.62	-33.01	-19.17
10	RAR054	-43.43	-2.10	4.38
10	RAR055	-34.21	-35.91	-10.50
10	RAR056	-36.11	-13.34	-10.76
10	RAR057	-109.52	-10.44	-19.43
10	RAR058	-118.73	1.75	-6.20
10	RAR059	-109.52	-32.06	-21.08
10	RAR060	-45.33	-1.15	2.47
10	RAR061	-36.11	-34.96	-12.41
10	RAR062	-35.16	-14.57	-10.55
10	RAR063	-108.57	-11.67	-19.22

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10	RAR064	-117.79	0.52	-5.99
10	RAR065	-108.57	-33.29	-20.87
10	RAR066	-44.38	-2.38	2.68
10	RAR067	-35.16	-36.19	-12.20
10	RAR068	-33.58	-13.21	-6.83
10	RAR069	-132.09	-9.03	-19.02
10	RAR070	-143.83	6.45	-2.24
10	RAR071	-132.09	-35.82	-21.11
10	RAR072	-45.96	2.59	9.32
10	RAR073	-34.21	-39.69	-9.56
10	RAR074	-129.16	14.46	9.29
10	RAR075	-106.99	-10.31	-15.50
10	RAR076	-116.20	1.88	-2.27
10	RAR077	-106.99	-31.93	-17.15
10	RAR078	-42.80	-1.02	6.40
10	RAR079	-33.58	-34.83	-8.48
10	RAR080	-33.58	-12.37	-6.00
10	RAR081	-106.99	-9.48	-14.67
10	RAR082	-116.20	2.72	-1.44
10	RAR083	-106.99	-31.10	-16.31
10	RAR084	-42.80	-0.18	7.23
10	RAR085	-33.58	-33.99	-7.65
10	RAR086	-33.58	-14.05	-7.66
10	RAR087	-106.99	-11.15	-16.33
10	RAR088	-116.20	1.04	-3.10
10	RAR089	-106.99	-32.77	-17.98
10	RAR090	-42.80	-1.86	5.57
10	RAR091	-33.58	-35.67	-9.31
10	RAR092	-33.58	-13.96	-7.57
10	RAR093	-106.99	-11.07	-16.24
10	RAR094	-116.20	1.13	-3.01
10	RAR095	-106.99	-32.69	-17.89
10	RAR096	-42.80	-1.77	5.65
10	RAR097	-33.58	-35.58	-9.22
10	RAR098	-36.74	-11.63	-10.01
10	RAR099	-133.99	-8.08	-20.93
10	RAR100	-145.73	7.40	-4.15
10	RAR101	-133.99	-34.88	-23.02
10	RAR102	-47.85	3.54	7.40
10	RAR103	-36.11	-38.74	-11.47
10	RAR104	-131.06	15.41	7.38
10	RAR105	-110.15	-8.73	-18.68
10	RAR106	-119.37	3.46	-5.45
10	RAR107	-110.15	-30.35	-20.33
10	RAR108	-45.96	0.56	3.22
10	RAR109	-36.74	-33.25	-11.66
10	RAR110	-36.74	-10.79	-9.18
10	RAR111	-110.15	-7.89	-17.85
10	RAR112	-119.37	4.30	-4.62
10	RAR113	-110.15	-29.51	-19.50
10	RAR114	-45.96	1.40	4.05
10	RAR115	-36.74	-32.41	-10.83
10	RAR116	-36.74	-12.47	-10.84
10	RAR117	-110.15	-9.57	-19.51
10	RAR118	-119.37	2.62	-6.28
10	RAR119	-110.15	-31.19	-21.16
10	RAR120	-45.96	-0.27	2.39
10	RAR121	-36.74	-34.09	-12.49
10	RAR122	-36.74	-12.38	-10.76
10	RAR123	-110.15	-9.48	-19.43
10	RAR124	-119.37	2.71	-6.20
10	RAR125	-110.15	-31.11	-21.08
10	RAR126	-45.96	-0.19	2.47
10	RAR127	-36.74	-34.00	-12.41
10	RAR128	-35.16	-13.67	-9.67
10	RAR129	-133.04	-9.31	-20.72
10	RAR130	-144.78	6.17	-3.95
10	RAR131	-133.04	-36.10	-22.82
10	RAR132	-46.91	2.31	7.61
10	RAR133	-35.16	-39.97	-11.26
10	RAR134	-130.11	14.18	7.58
10	RAR135	-108.57	-10.78	-18.33
10	RAR136	-117.79	1.41	-5.10
10	RAR137	-108.57	-32.40	-19.98
10	RAR138	-44.38	-1.48	3.56
10	RAR139	-35.16	-35.30	-11.31
10	RAR140	-35.16	-12.84	-8.83
10	RAR141	-108.57	-9.94	-17.50
10	RAR142	-117.79	2.25	-4.27
10	RAR143	-108.57	-31.56	-19.15
10	RAR144	-44.38	-0.65	4.39
10	RAR145	-35.16	-34.46	-10.48
10	RAR146	-35.16	-14.51	-10.50
10	RAR147	-108.57	-11.62	-19.16
10	RAR148	-117.79	0.58	-5.93
10	RAR149	-108.57	-33.24	-20.81
10	RAR150	-44.38	-2.32	2.73
10	RAR151	-35.16	-36.13	-12.15
10	RAR152	-34.21	-14.15	-8.71
10	RAR153	-107.62	-11.25	-17.38
10	RAR154	-116.84	0.94	-4.15
10	RAR155	-107.62	-32.87	-19.03
10	RAR156	-43.43	-1.96	4.52
10	RAR157	-34.21	-35.77	-10.36
10	RAR158	-36.11	-13.20	-10.62
10	RAR159	-109.52	-10.30	-19.29
10	RAR160	-118.73	1.89	-6.06
10	RAR161	-109.52	-31.92	-20.94
10	RAR162	-45.33	-1.01	2.61
10	RAR163	-36.11	-34.82	-12.27
10	SIS01	-50.58	3.92	12.83
10	SIS02	-50.58	4.62	13.52
10	SIS03	-50.58	3.22	12.14
10	SIS04	-49.79	3.53	13.63
10	SIS05	-51.37	4.32	12.04
10	SIS06	-50.58	3.29	12.21
10	SIS07	-49.79	4.22	14.32

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10	SIS08	-51.37	5.01	12.73
10	SIS09	-50.58	3.99	12.90
10	SIS10	-54.24	3.88	12.35
10	SIS11	-54.24	4.58	13.04
10	SIS12	-54.24	3.18	11.65
10	SIS13	-53.45	3.49	13.14
10	SIS14	-55.03	4.28	11.55
10	SIS15	-54.24	3.25	11.72
10	SIS16	-53.45	4.18	13.83
10	SIS17	-55.03	4.97	12.24
10	SIS18	-54.24	3.95	12.42
10	SIS19	-39.76	-4.55	6.21
10	SIS20	-39.76	-3.86	6.91
10	SIS21	-39.76	-5.25	5.52
10	SIS22	-38.97	-4.95	7.01
10	SIS23	-40.55	-4.16	5.42
10	SIS24	-39.76	-5.18	5.59
10	SIS25	-38.97	-4.25	7.70
10	SIS26	-40.55	-3.46	6.11
10	SIS27	-39.76	-4.48	6.28
10	SIS28	-51.97	-4.69	4.59
10	SIS29	-51.97	-3.99	5.28
10	SIS30	-51.97	-5.38	3.90
10	SIS31	-51.18	-5.08	5.39
10	SIS32	-52.76	-4.29	3.80
10	SIS33	-51.97	-5.32	3.97
10	SIS34	-51.18	-4.38	6.08
10	SIS35	-52.76	-3.59	4.49
10	SIS36	-51.97	-4.62	4.66
10	STR001	-47.47	-25.01	-11.80
10	STR002	-47.47	-13.17	-11.18
10	STR003	-179.60	-7.96	-26.78
10	STR004	-196.42	14.31	-2.61
10	STR005	-179.60	-47.72	-29.79
10	STR006	-51.98	9.85	15.75
10	STR007	-35.16	-52.18	-11.43
10	STR008	-176.62	25.12	12.96
10	STR009	-47.47	-23.33	-10.14
10	STR010	-47.47	-11.50	-9.52
10	STR011	-179.60	-6.95	-25.78
10	STR012	-196.42	15.32	-1.61
10	STR013	-179.60	-46.72	-28.80
10	STR014	-51.98	10.86	16.75
10	STR015	-35.16	-51.18	-10.44
10	STR016	-176.62	26.13	13.96
10	STR017	-146.57	-7.58	-21.22
10	STR018	-159.97	10.25	-1.84
10	STR019	-146.57	-40.37	-23.63
10	STR020	-48.57	7.09	12.62
10	STR021	-35.16	-43.53	-9.17
10	STR022	-46.33	-23.90	-8.99
10	STR023	-46.33	-12.06	-8.37
10	STR024	-145.43	-8.15	-20.07
10	STR025	-158.84	9.68	-0.69
10	STR026	-145.43	-40.94	-22.49
10	STR027	-47.43	6.52	13.77
10	STR028	-34.02	-44.10	-8.03
10	STR029	-48.61	-22.76	-11.28
10	STR030	-48.61	-10.93	-10.66
10	STR031	-147.71	-7.02	-22.37
10	STR032	-161.11	10.81	-2.98
10	STR033	-147.71	-39.80	-24.78
10	STR034	-49.71	7.66	11.48
10	STR035	-36.30	-42.96	-10.32
10	STR036	-47.47	-24.24	-11.03
10	STR037	-47.47	-12.40	-10.41
10	STR038	-146.57	-8.49	-22.12
10	STR039	-159.97	9.34	-2.73
10	STR040	-146.57	-41.27	-24.53
10	STR041	-48.57	6.18	11.73
10	STR042	-35.16	-44.43	-10.07
10	STR043	-47.47	-26.68	-13.46
10	STR044	-47.47	-14.85	-12.84
10	STR045	-179.60	-8.96	-27.78
10	STR046	-196.42	13.31	-3.60
10	STR047	-179.60	-48.73	-30.79
10	STR048	-51.98	8.85	14.76
10	STR049	-35.16	-53.19	-12.43
10	STR050	-176.62	24.12	11.96
10	STR051	-146.57	-10.93	-24.54
10	STR052	-159.97	6.90	-5.16
10	STR053	-146.57	-43.72	-26.96
10	STR054	-48.57	3.74	9.30
10	STR055	-35.16	-46.88	-12.50
10	STR056	-46.33	-27.25	-12.31
10	STR057	-46.33	-15.41	-11.69
10	STR058	-145.43	-11.50	-23.39
10	STR059	-158.84	6.33	-4.01
10	STR060	-145.43	-44.29	-25.81
10	STR061	-47.43	3.17	10.45
10	STR062	-34.02	-47.45	-11.35
10	STR063	-48.61	-26.11	-14.60
10	STR064	-48.61	-14.28	-13.99
10	STR065	-147.71	-10.37	-25.69
10	STR066	-161.11	7.46	-6.31
10	STR067	-147.71	-43.15	-28.10
10	STR068	-49.71	4.31	8.15
10	STR069	-36.30	-46.31	-13.64
10	STR070	-47.47	-27.59	-14.36
10	STR071	-47.47	-15.75	-13.74
10	STR072	-146.57	-11.84	-25.44
10	STR073	-159.97	5.99	-6.06
10	STR074	-146.57	-44.62	-27.85
10	STR075	-48.57	2.83	8.40
10	STR076	-35.16	-47.78	-13.39
10	STR077	-45.57	-25.96	-9.89
10	STR078	-45.57	-14.12	-9.27

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10	STR079	-178.46	-8.53	-25.63
10	STR080	-195.28	13.74	-1.46
10	STR081	-178.46	-48.29	-28.65
10	STR082	-50.84	9.28	16.90
10	STR083	-34.02	-52.75	-10.29
10	STR084	-175.48	24.56	14.10
10	STR085	-144.67	-10.21	-20.97
10	STR086	-158.08	7.62	-1.59
10	STR087	-144.67	-42.99	-23.38
10	STR088	-46.67	4.46	12.87
10	STR089	-33.27	-46.15	-8.92
10	STR090	-45.57	-24.95	-8.89
10	STR091	-45.57	-13.11	-8.27
10	STR092	-144.67	-9.20	-19.97
10	STR093	-158.08	8.63	-0.59
10	STR094	-144.67	-41.99	-22.39
10	STR095	-46.67	5.47	13.87
10	STR096	-33.27	-45.15	-7.93
10	STR097	-45.57	-26.96	-10.88
10	STR098	-45.57	-15.12	-10.26
10	STR099	-144.67	-11.21	-21.97
10	STR100	-158.08	6.62	-2.59
10	STR101	-144.67	-44.00	-24.38
10	STR102	-46.67	3.46	11.88
10	STR103	-33.27	-47.16	-9.92
10	STR104	-45.57	-26.86	-10.78
10	STR105	-45.57	-15.02	-10.16
10	STR106	-144.67	-11.11	-21.87
10	STR107	-158.08	6.72	-2.49
10	STR108	-144.67	-43.90	-24.28
10	STR109	-46.67	3.56	11.98
10	STR110	-33.27	-47.06	-9.82
10	STR111	-49.37	-24.06	-13.71
10	STR112	-49.37	-12.22	-13.09
10	STR113	-180.74	-7.39	-27.93
10	STR114	-197.56	14.88	-3.75
10	STR115	-180.74	-47.15	-30.94
10	STR116	-53.12	10.42	14.61
10	STR117	-36.30	-51.61	-12.58
10	STR118	-177.75	25.69	11.81
10	STR119	-148.47	-8.31	-24.79
10	STR120	-161.87	9.52	-5.41
10	STR121	-148.47	-41.09	-27.21
10	STR122	-50.47	6.36	9.05
10	STR123	-37.06	-44.25	-12.74
10	STR124	-49.37	-23.05	-12.71
10	STR125	-49.37	-11.22	-12.09
10	STR126	-148.47	-7.31	-23.79
10	STR127	-161.87	10.52	-4.41
10	STR128	-148.47	-40.09	-26.21
10	STR129	-50.47	7.37	10.05
10	STR130	-37.06	-43.25	-11.75
10	STR131	-49.37	-25.06	-14.70
10	STR132	-49.37	-13.23	-14.08
10	STR133	-148.47	-9.32	-25.79
10	STR134	-161.87	8.51	-6.41
10	STR135	-148.47	-42.10	-28.20
10	STR136	-50.47	5.36	8.06
10	STR137	-37.06	-45.26	-13.74
10	STR138	-49.37	-24.96	-14.60
10	STR139	-49.37	-13.13	-13.99
10	STR140	-148.47	-9.22	-25.69
10	STR141	-161.87	8.62	-6.31
10	STR142	-148.47	-42.00	-28.10
10	STR143	-50.47	5.46	8.15
10	STR144	-37.06	-45.16	-13.64
10	STR145	-47.47	-26.51	-13.29
10	STR146	-47.47	-14.68	-12.67
10	STR147	-179.60	-8.86	-27.68
10	STR148	-196.42	13.41	-3.50
10	STR149	-179.60	-48.63	-30.69
10	STR150	-51.98	8.95	14.86
10	STR151	-35.16	-53.09	-12.33
10	STR152	-176.62	24.22	12.06
10	STR153	-146.57	-10.77	-24.38
10	STR154	-159.97	7.06	-4.99
10	STR155	-146.57	-43.55	-26.79
10	STR156	-48.57	3.90	9.47
10	STR157	-35.16	-46.71	-12.33
10	STR158	-47.47	-25.51	-12.30
10	STR159	-47.47	-13.67	-11.68
10	STR160	-146.57	-9.76	-23.38
10	STR161	-159.97	8.07	-4.00
10	STR162	-146.57	-42.55	-25.79
10	STR163	-48.57	4.91	10.46
10	STR164	-35.16	-45.70	-11.33
10	STR165	-47.47	-27.52	-14.29
10	STR166	-47.47	-15.68	-13.67
10	STR167	-146.57	-11.77	-25.37
10	STR168	-159.97	6.06	-5.99
10	STR169	-146.57	-44.56	-27.79
10	STR170	-48.57	2.90	8.47
10	STR171	-35.16	-47.71	-13.33
10	STR172	-46.33	-27.08	-12.15
10	STR173	-46.33	-15.25	-11.53
10	STR174	-145.43	-11.34	-23.23
10	STR175	-158.84	6.49	-3.85
10	STR176	-145.43	-44.12	-25.64
10	STR177	-47.43	3.33	10.61
10	STR178	-34.02	-47.28	-11.18
10	STR179	-46.33	-27.08	-12.15
10	STR180	-48.61	-25.94	-14.44
10	STR181	-48.61	-14.11	-13.82
10	STR182	-147.71	-10.20	-25.52
10	STR183	-161.11	7.63	-6.14
10	STR184	-147.71	-42.98	-27.94
10	STR185	-49.71	4.47	8.32

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10	STR186	-36.30	-46.14	-13.48
10	STR187	-48.61	-25.94	-14.44
11	FRE01	-35.55	-19.89	-9.94
11	FRE02	-108.96	-10.38	-17.71
11	FRE03	-118.18	1.81	-3.72
11	FRE04	-108.96	-33.27	-20.75
11	FRE05	-44.77	-1.09	4.77
11	FRE06	-35.55	-36.16	-12.26
11	FRE07	-35.55	-12.44	-8.34
11	FRE08	-108.96	-9.68	-16.97
11	FRE09	-118.18	2.51	-2.98
11	FRE10	-108.96	-32.57	-20.01
11	FRE11	-44.77	-0.39	5.51
11	FRE12	-35.55	-35.47	-11.53
11	FRE13	-34.76	-12.83	-7.57
11	FRE14	-36.34	-12.04	-9.11
11	FRE15	-35.55	-13.07	-9.00
11	FRE16	-35.55	-14.11	-10.11
11	FRE17	-108.96	-11.08	-18.45
11	FRE18	-118.18	1.11	-4.45
11	FRE19	-108.96	-33.97	-21.49
11	FRE20	-44.77	-1.78	4.03
11	FRE21	-35.55	-36.86	-13.00
11	FRE22	-34.76	-14.51	-9.33
11	FRE23	-36.34	-13.72	-10.88
11	FRE24	-35.55	-14.74	-10.77
11	FRE25	-34.61	-13.75	-8.30
11	FRE26	-108.17	-10.78	-16.94
11	FRE27	-117.39	1.42	-2.95
11	FRE28	-108.17	-33.66	-19.98
11	FRE29	-43.98	-1.48	5.54
11	FRE30	-34.76	-36.56	-11.49
11	FRE31	-34.61	-13.05	-7.56
11	FRE32	-34.61	-14.45	-9.03
11	FRE33	-34.61	-14.38	-8.96
11	FRE34	-36.50	-12.80	-10.15
11	FRE35	-109.75	-9.98	-18.48
11	FRE36	-118.97	2.21	-4.49
11	FRE37	-109.75	-32.87	-21.52
11	FRE38	-45.56	-0.69	4.00
11	FRE39	-36.34	-35.77	-13.03
11	FRE40	-36.50	-12.10	-9.41
11	FRE41	-36.50	-13.50	-10.88
11	FRE42	-36.50	-13.43	-10.81
11	FRE43	-35.55	-14.03	-10.02
11	FRE44	-108.96	-11.01	-18.37
11	FRE45	-118.18	1.18	-4.38
11	FRE46	-108.96	-33.90	-21.41
11	FRE47	-44.77	-1.71	4.11
11	FRE48	-35.55	-36.79	-12.93
11	FRE49	-35.55	-14.73	-10.75
11	FRE50	-34.76	-14.43	-9.25
11	FRE51	-36.34	-13.63	-10.79
11	INVFRE	-34.61	2.51	5.54
11	INVFRE	-118.97	-36.86	-21.52
11	INVQPE	-33.13	-9.86	-4.99
11	INVQPE	-37.98	-22.92	-13.44
11	INVRAR	-33.97	14.91	10.16
11	INVRAR	-146.12	-42.43	-25.28
11	INVSIS	-39.29	3.79	14.55
11	INVSIS	-55.44	-6.71	3.49
11	INVSTR	-33.66	25.27	17.45
11	INVSTR	-198.08	-56.40	-33.99
11	QPE01	-33.92	-22.22	-12.66
11	QPE02	-33.92	-21.52	-11.93
11	QPE03	-33.92	-22.92	-13.40
11	QPE04	-33.13	-22.61	-11.89
11	QPE05	-34.71	-21.82	-13.44
11	QPE06	-33.92	-22.85	-13.33
11	QPE07	-33.13	-21.92	-11.16
11	QPE08	-34.71	-21.13	-12.70
11	QPE09	-33.92	-22.15	-12.59
11	QPE10	-37.19	-10.95	-6.50
11	QPE11	-37.19	-10.25	-5.76
11	QPE12	-37.19	-11.65	-7.23
11	QPE13	-36.40	-11.35	-5.73
11	QPE14	-37.98	-10.55	-7.27
11	QPE15	-37.19	-11.58	-7.16
11	QPE16	-36.40	-10.65	-4.99
11	QPE17	-37.98	-9.86	-6.53
11	QPE18	-37.19	-10.88	-6.42
11	RAR001	-35.55	-19.89	-9.94
11	RAR002	-133.43	-9.41	-20.54
11	RAR003	-145.17	6.07	-2.79
11	RAR004	-133.43	-37.73	-24.35
11	RAR005	-47.30	2.20	8.52
11	RAR006	-35.55	-41.59	-13.04
11	RAR007	-130.50	14.07	9.24
11	RAR008	-35.55	-11.88	-7.75
11	RAR009	-133.43	-8.58	-19.66
11	RAR010	-145.17	6.90	-1.91
11	RAR011	-133.43	-36.89	-23.47
11	RAR012	-47.30	3.04	9.41
11	RAR013	-35.55	-40.75	-12.15
11	RAR014	-130.50	14.91	10.12
11	RAR015	-108.96	-8.98	-16.24
11	RAR016	-118.18	3.21	-2.25
11	RAR017	-108.96	-31.87	-19.28
11	RAR018	-44.77	0.31	6.24
11	RAR019	-35.55	-34.77	-10.79
11	RAR020	-34.61	-12.36	-6.83
11	RAR021	-108.01	-9.46	-15.31
11	RAR022	-117.23	2.73	-1.32
11	RAR023	-108.01	-32.35	-18.35
11	RAR024	-43.82	-0.16	7.17
11	RAR025	-34.61	-35.24	-9.87
11	RAR026	-36.50	-11.41	-8.68

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11	RAR027	-109.91	-8.51	-17.16
11	RAR028	-119.12	3.68	-3.17
11	RAR029	-109.91	-31.40	-20.20
11	RAR030	-45.72	0.79	5.32
11	RAR031	-36.50	-34.29	-11.72
11	RAR032	-35.55	-12.63	-8.55
11	RAR033	-108.96	-9.74	-17.03
11	RAR034	-118.18	2.45	-3.04
11	RAR035	-108.96	-32.63	-20.07
11	RAR036	-44.77	-0.44	5.45
11	RAR037	-35.55	-35.52	-11.59
11	RAR038	-35.55	-14.67	-10.69
11	RAR039	-133.43	-10.25	-21.42
11	RAR040	-145.17	5.23	-3.67
11	RAR041	-133.43	-38.56	-25.24
11	RAR042	-47.30	1.37	7.64
11	RAR043	-35.55	-42.43	-13.92
11	RAR044	-130.50	13.24	8.36
11	RAR045	-108.96	-11.78	-19.18
11	RAR046	-118.18	0.42	-5.19
11	RAR047	-108.96	-34.66	-22.22
11	RAR048	-44.77	-2.48	3.30
11	RAR049	-35.55	-37.56	-13.73
11	RAR050	-34.61	-15.15	-9.77
11	RAR051	-108.01	-12.25	-18.26
11	RAR052	-117.23	-0.06	-4.26
11	RAR053	-108.01	-35.14	-21.30
11	RAR054	-43.82	-2.96	4.22
11	RAR055	-34.61	-38.04	-12.81
11	RAR056	-36.50	-14.20	-11.62
11	RAR057	-109.91	-11.30	-20.11
11	RAR058	-119.12	0.89	-6.11
11	RAR059	-109.91	-34.19	-23.15
11	RAR060	-45.72	-2.01	2.37
11	RAR061	-36.50	-37.09	-14.66
11	RAR062	-35.55	-15.43	-11.49
11	RAR063	-108.96	-12.53	-19.98
11	RAR064	-118.18	-0.34	-5.98
11	RAR065	-108.96	-35.42	-23.02
11	RAR066	-44.77	-3.24	2.50
11	RAR067	-35.55	-38.31	-14.53
11	RAR068	-33.97	-14.07	-7.68
11	RAR069	-132.48	-9.89	-19.61
11	RAR070	-144.22	5.59	-1.87
11	RAR071	-132.48	-38.20	-23.43
11	RAR072	-46.35	1.73	9.45
11	RAR073	-34.61	-42.06	-12.11
11	RAR074	-129.55	13.60	10.16
11	RAR075	-107.38	-11.17	-16.17
11	RAR076	-116.59	1.02	-2.18
11	RAR077	-107.38	-34.06	-19.21
11	RAR078	-43.19	-1.88	6.31
11	RAR079	-33.97	-36.96	-10.72
11	RAR080	-33.97	-13.23	-6.80
11	RAR081	-107.38	-10.33	-15.28
11	RAR082	-116.59	1.86	-1.29
11	RAR083	-107.38	-33.22	-18.32
11	RAR084	-43.19	-1.04	7.19
11	RAR085	-33.97	-36.12	-9.84
11	RAR086	-33.97	-14.90	-8.56
11	RAR087	-107.38	-12.01	-17.05
11	RAR088	-116.59	0.18	-3.06
11	RAR089	-107.38	-34.90	-20.09
11	RAR090	-43.19	-2.71	5.43
11	RAR091	-33.97	-37.79	-11.60
11	RAR092	-33.97	-14.82	-8.47
11	RAR093	-107.38	-11.92	-16.96
11	RAR094	-116.59	0.27	-2.97
11	RAR095	-107.38	-34.81	-20.00
11	RAR096	-43.19	-2.63	5.52
11	RAR097	-33.97	-37.71	-11.51
11	RAR098	-37.13	-12.49	-10.76
11	RAR099	-134.38	-8.94	-21.46
11	RAR100	-146.12	6.54	-3.72
11	RAR101	-134.38	-37.25	-25.28
11	RAR102	-48.24	2.68	7.60
11	RAR103	-36.50	-41.11	-13.96
11	RAR104	-131.45	14.55	8.31
11	RAR105	-110.54	-9.59	-19.25
11	RAR106	-119.76	2.60	-5.26
11	RAR107	-110.54	-32.48	-22.29
11	RAR108	-46.35	-0.30	3.23
11	RAR109	-37.13	-35.37	-13.81
11	RAR110	-37.13	-11.65	-9.88
11	RAR111	-110.54	-8.75	-18.37
11	RAR112	-119.76	3.44	-4.38
11	RAR113	-110.54	-31.64	-21.41
11	RAR114	-46.35	0.54	4.11
11	RAR115	-37.13	-34.54	-12.92
11	RAR116	-37.13	-13.32	-11.65
11	RAR117	-110.54	-10.43	-20.13
11	RAR118	-119.76	1.77	-6.14
11	RAR119	-110.54	-33.31	-23.18
11	RAR120	-46.35	-1.13	2.34
11	RAR121	-37.13	-36.21	-14.69
11	RAR122	-37.13	-13.24	-11.56
11	RAR123	-110.54	-10.34	-20.05
11	RAR124	-119.76	1.85	-6.06
11	RAR125	-110.54	-33.23	-23.09
11	RAR126	-46.35	-1.05	2.43
11	RAR127	-37.13	-36.13	-14.60
11	RAR128	-35.55	-14.53	-10.55
11	RAR129	-133.43	-10.17	-21.33
11	RAR130	-145.17	5.31	-3.59
11	RAR131	-133.43	-38.48	-25.15
11	RAR132	-47.30	1.45	7.73
11	RAR133	-35.55	-42.34	-13.83

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11	RAR134	-130.50	13.32	8.44
11	RAR135	-108.96	-11.64	-19.03
11	RAR136	-118.18	0.56	-5.04
11	RAR137	-108.96	-34.52	-22.07
11	RAR138	-44.77	-2.34	3.44
11	RAR139	-35.55	-37.42	-13.59
11	RAR140	-35.55	-13.70	-9.66
11	RAR141	-108.96	-10.80	-18.15
11	RAR142	-118.18	1.39	-4.16
11	RAR143	-108.96	-33.69	-21.19
11	RAR144	-44.77	-1.50	4.33
11	RAR145	-35.55	-36.58	-12.70
11	RAR146	-35.55	-15.37	-11.43
11	RAR147	-108.96	-12.47	-19.92
11	RAR148	-118.18	-0.28	-5.93
11	RAR149	-108.96	-35.36	-22.96
11	RAR150	-44.77	-3.18	2.56
11	RAR151	-35.55	-38.26	-14.47
11	RAR152	-34.61	-15.01	-9.62
11	RAR153	-108.01	-12.11	-18.11
11	RAR154	-117.23	0.08	-4.12
11	RAR155	-108.01	-35.00	-21.15
11	RAR156	-43.82	-2.82	4.37
11	RAR157	-34.61	-37.90	-12.66
11	RAR158	-36.50	-14.06	-11.47
11	RAR159	-109.91	-11.16	-19.96
11	RAR160	-119.12	1.03	-5.97
11	RAR161	-109.91	-34.05	-23.00
11	RAR162	-45.72	-1.87	2.52
11	RAR163	-36.50	-36.95	-14.51
11	SIS01	-50.95	2.69	13.04
11	SIS02	-50.95	3.39	13.78
11	SIS03	-50.95	2.00	12.30
11	SIS04	-50.16	2.30	13.81
11	SIS05	-51.74	3.09	12.27
11	SIS06	-50.95	2.07	12.38
11	SIS07	-50.16	3.00	14.55
11	SIS08	-51.74	3.79	13.00
11	SIS09	-50.95	2.76	13.11
11	SIS10	-54.65	2.65	12.55
11	SIS11	-54.65	3.35	13.29
11	SIS12	-54.65	1.96	11.81
11	SIS13	-53.86	2.26	13.32
11	SIS14	-55.44	3.05	11.78
11	SIS15	-54.65	2.03	11.89
11	SIS16	-53.86	2.96	14.06
11	SIS17	-55.44	3.75	12.51
11	SIS18	-54.65	2.72	12.62
11	SIS19	-40.08	-5.88	5.89
11	SIS20	-40.08	-5.18	6.62
11	SIS21	-40.08	-6.58	5.15
11	SIS22	-39.29	-6.28	6.66
11	SIS23	-40.87	-5.49	5.12
11	SIS24	-40.08	-6.51	5.23
11	SIS25	-39.29	-5.58	7.40
11	SIS26	-40.87	-4.79	5.85
11	SIS27	-40.08	-5.81	5.96
11	SIS28	-52.43	-6.01	4.26
11	SIS29	-52.43	-5.32	4.99
11	SIS30	-52.43	-6.71	3.52
11	SIS31	-51.64	-6.41	5.03
11	SIS32	-53.22	-5.62	3.49
11	SIS33	-52.43	-6.64	3.60
11	SIS34	-51.64	-5.71	5.76
11	SIS35	-53.22	-4.92	4.22
11	SIS36	-52.43	-5.94	4.33
11	STR001	-48.00	-26.85	-13.42
11	STR002	-48.00	-14.03	-12.03
11	STR003	-180.13	-8.81	-27.30
11	STR004	-196.95	13.45	-1.74
11	STR005	-180.13	-50.93	-32.88
11	STR006	-52.37	8.99	16.34
11	STR007	-35.55	-55.39	-14.80
11	STR008	-177.14	24.27	14.50
11	STR009	-48.00	-25.18	-11.65
11	STR010	-48.00	-12.35	-10.26
11	STR011	-180.13	-7.81	-26.25
11	STR012	-196.95	14.46	-0.68
11	STR013	-180.13	-49.93	-31.82
11	STR014	-52.37	10.00	17.40
11	STR015	-35.55	-54.39	-13.74
11	STR016	-177.14	25.27	15.56
11	STR017	-147.10	-8.44	-21.72
11	STR018	-160.50	9.39	-1.22
11	STR019	-147.10	-43.24	-26.25
11	STR020	-48.96	6.23	13.04
11	STR021	-35.55	-46.40	-11.98
11	STR022	-46.86	-25.75	-10.54
11	STR023	-46.86	-12.92	-9.15
11	STR024	-145.96	-9.01	-20.61
11	STR025	-159.36	8.82	-0.11
11	STR026	-145.96	-43.81	-25.14
11	STR027	-47.82	5.66	14.15
11	STR028	-34.42	-46.97	-10.87
11	STR029	-49.14	-24.61	-12.76
11	STR030	-49.14	-11.78	-11.37
11	STR031	-148.23	-7.87	-22.83
11	STR032	-161.64	9.96	-2.33
11	STR033	-148.23	-42.67	-27.36
11	STR034	-50.10	6.80	11.93
11	STR035	-36.69	-45.83	-13.09
11	STR036	-48.00	-26.08	-12.61
11	STR037	-48.00	-13.26	-11.22
11	STR038	-147.10	-9.35	-22.67
11	STR039	-160.50	8.48	-2.18
11	STR040	-147.10	-44.14	-27.20
11	STR041	-48.96	5.32	12.09

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11	STR042	-35.55	-47.30	-12.94
11	STR043	-48.00	-28.53	-15.18
11	STR044	-48.00	-15.70	-13.79
11	STR045	-180.13	-9.82	-28.36
11	STR046	-196.95	12.45	-2.80
11	STR047	-180.13	-51.94	-33.94
11	STR048	-52.37	7.99	15.28
11	STR049	-35.55	-56.40	-15.85
11	STR050	-177.14	23.26	13.44
11	STR051	-147.10	-11.79	-25.25
11	STR052	-160.50	6.04	-4.76
11	STR053	-147.10	-46.59	-29.78
11	STR054	-48.96	2.88	9.51
11	STR055	-35.55	-49.75	-15.52
11	STR056	-46.86	-29.10	-14.07
11	STR057	-46.86	-16.27	-12.68
11	STR058	-145.96	-12.36	-24.14
11	STR059	-159.36	5.47	-3.64
11	STR060	-145.96	-47.16	-28.67
11	STR061	-47.82	2.31	10.62
11	STR062	-34.42	-50.31	-14.40
11	STR063	-49.14	-27.96	-16.29
11	STR064	-49.14	-15.13	-14.90
11	STR065	-148.23	-11.22	-26.36
11	STR066	-161.64	6.61	-5.87
11	STR067	-148.23	-46.02	-30.89
11	STR068	-50.10	3.45	8.40
11	STR069	-36.69	-49.18	-16.63
11	STR070	-48.00	-29.43	-16.14
11	STR071	-48.00	-16.61	-14.75
11	STR072	-147.10	-12.70	-26.20
11	STR073	-160.50	5.13	-5.71
11	STR074	-147.10	-47.49	-30.73
11	STR075	-48.96	1.97	8.55
11	STR076	-35.55	-50.65	-16.47
11	STR077	-46.10	-27.80	-11.57
11	STR078	-46.10	-14.98	-10.18
11	STR079	-178.99	-9.38	-26.19
11	STR080	-195.81	12.89	-0.63
11	STR081	-178.99	-51.50	-31.77
11	STR082	-51.23	8.42	17.45
11	STR083	-34.42	-55.96	-13.68
11	STR084	-176.00	23.70	15.61
11	STR085	-145.20	-11.07	-21.63
11	STR086	-158.61	6.76	-1.14
11	STR087	-145.20	-45.86	-26.16
11	STR088	-47.06	3.60	13.12
11	STR089	-33.66	-49.02	-11.90
11	STR090	-46.10	-26.80	-10.51
11	STR091	-46.10	-13.97	-9.12
11	STR092	-145.20	-10.06	-20.57
11	STR093	-158.61	7.77	-0.08
11	STR094	-145.20	-44.86	-25.10
11	STR095	-47.06	4.61	14.18
11	STR096	-33.66	-48.01	-10.84
11	STR097	-46.10	-28.81	-12.63
11	STR098	-46.10	-15.98	-11.24
11	STR099	-145.20	-12.07	-22.69
11	STR100	-158.61	5.76	-2.20
11	STR101	-145.20	-46.87	-27.22
11	STR102	-47.06	2.60	12.07
11	STR103	-33.66	-50.02	-12.96
11	STR104	-46.10	-28.71	-12.52
11	STR105	-46.10	-15.88	-11.13
11	STR106	-145.20	-11.97	-22.59
11	STR107	-158.61	5.86	-2.09
11	STR108	-145.20	-46.77	-27.12
11	STR109	-47.06	2.70	12.17
11	STR110	-33.66	-49.92	-12.85
11	STR111	-49.89	-25.91	-15.27
11	STR112	-49.89	-13.08	-13.88
11	STR113	-181.27	-8.24	-28.42
11	STR114	-198.08	14.02	-2.85
11	STR115	-181.27	-50.36	-33.99
11	STR116	-53.51	9.56	15.23
11	STR117	-36.69	-54.82	-15.91
11	STR118	-178.28	24.84	13.39
11	STR119	-148.99	-9.17	-25.34
11	STR120	-162.40	8.66	-4.84
11	STR121	-148.99	-43.96	-29.86
11	STR122	-50.86	5.50	9.42
11	STR123	-37.45	-47.12	-15.60
11	STR124	-49.89	-24.90	-14.21
11	STR125	-49.89	-12.07	-12.82
11	STR126	-148.99	-8.16	-24.28
11	STR127	-162.40	9.67	-3.78
11	STR128	-148.99	-42.96	-28.80
11	STR129	-50.86	6.51	10.48
11	STR130	-37.45	-46.12	-14.54
11	STR131	-49.89	-26.91	-16.33
11	STR132	-49.89	-14.08	-14.94
11	STR133	-148.99	-10.17	-26.40
11	STR134	-162.40	7.66	-5.90
11	STR135	-148.99	-44.97	-30.92
11	STR136	-50.86	4.50	8.36
11	STR137	-37.45	-48.13	-16.66
11	STR138	-49.89	-26.81	-16.22
11	STR139	-49.89	-13.98	-14.83
11	STR140	-148.99	-10.07	-26.29
11	STR141	-162.40	7.76	-5.79
11	STR142	-148.99	-44.87	-30.82
11	STR143	-50.86	4.60	8.47
11	STR144	-37.45	-48.03	-16.55
11	STR145	-48.00	-28.36	-15.01
11	STR146	-48.00	-15.54	-13.62
11	STR147	-180.13	-9.72	-28.26
11	STR148	-196.95	12.55	-2.69

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11	STR149	-180.13	-51.84	-33.83
11	STR150	-52.37	8.09	15.39
11	STR151	-35.55	-56.30	-15.75
11	STR152	-177.14	23.36	13.55
11	STR153	-147.10	-11.63	-25.07
11	STR154	-160.50	6.20	-4.58
11	STR155	-147.10	-46.42	-29.60
11	STR156	-48.96	3.05	9.68
11	STR157	-35.55	-49.58	-15.34
11	STR158	-48.00	-27.36	-13.95
11	STR159	-48.00	-14.53	-12.56
11	STR160	-147.10	-10.62	-24.02
11	STR161	-160.50	7.21	-3.52
11	STR162	-147.10	-45.41	-28.54
11	STR163	-48.96	4.05	10.74
11	STR164	-35.55	-48.57	-14.28
11	STR165	-48.00	-29.37	-16.07
11	STR166	-48.00	-16.54	-14.68
11	STR167	-147.10	-12.63	-26.13
11	STR168	-160.50	5.20	-5.64
11	STR169	-147.10	-47.42	-30.66
11	STR170	-48.96	2.04	8.62
11	STR171	-35.55	-50.58	-16.40
11	STR172	-46.86	-28.93	-13.90
11	STR173	-46.86	-16.11	-12.51
11	STR174	-145.96	-12.19	-23.96
11	STR175	-159.36	5.64	-3.47
11	STR176	-145.96	-46.99	-28.49
11	STR177	-47.82	2.48	10.79
11	STR178	-34.42	-50.15	-14.23
11	STR179	-46.86	-28.93	-13.90
11	STR180	-49.14	-27.79	-16.12
11	STR181	-49.14	-14.97	-14.73
11	STR182	-148.23	-11.06	-26.19
11	STR183	-161.64	6.77	-5.69
11	STR184	-148.23	-45.85	-30.71
11	STR185	-50.10	3.62	8.57
11	STR186	-36.69	-49.01	-16.45
11	STR187	-49.14	-27.79	-16.12
12	FRE01	-35.94	-21.29	-11.23
12	FRE02	-109.35	-11.26	-18.39
12	FRE03	-118.57	0.94	-3.63
12	FRE04	-109.35	-35.34	-22.89
12	FRE05	-45.16	-1.96	4.67
12	FRE06	-35.94	-38.24	-14.59
12	FRE07	-35.94	-13.32	-9.14
12	FRE08	-109.35	-10.56	-17.61
12	FRE09	-118.57	1.63	-2.85
12	FRE10	-109.35	-34.64	-22.11
12	FRE11	-45.16	-1.26	5.45
12	FRE12	-35.94	-37.54	-13.81
12	FRE13	-35.15	-13.71	-8.40
12	FRE14	-36.73	-12.92	-9.89
12	FRE15	-35.94	-13.94	-9.85
12	FRE16	-35.94	-14.99	-11.01
12	FRE17	-109.35	-11.95	-19.16
12	FRE18	-118.57	0.24	-4.41
12	FRE19	-109.35	-36.04	-23.67
12	FRE20	-45.16	-2.66	3.89
12	FRE21	-35.94	-38.94	-15.37
12	FRE22	-35.15	-15.39	-10.27
12	FRE23	-36.73	-14.60	-11.76
12	FRE24	-35.94	-15.62	-11.72
12	FRE25	-35.00	-14.63	-9.18
12	FRE26	-108.56	-11.65	-17.64
12	FRE27	-117.78	0.54	-2.89
12	FRE28	-108.56	-35.74	-22.15
12	FRE29	-44.37	-2.36	5.42
12	FRE30	-35.15	-38.63	-13.84
12	FRE31	-35.00	-13.93	-8.40
12	FRE32	-35.00	-15.33	-9.96
12	FRE33	-35.00	-15.26	-9.88
12	FRE34	-36.89	-13.68	-10.98
12	FRE35	-110.14	-10.86	-19.13
12	FRE36	-119.36	1.33	-4.38
12	FRE37	-110.14	-34.95	-23.64
12	FRE38	-45.95	-1.57	3.93
12	FRE39	-36.73	-37.84	-15.33
12	FRE40	-36.89	-12.98	-10.20
12	FRE41	-36.89	-14.38	-11.75
12	FRE42	-36.89	-14.31	-11.68
12	FRE43	-35.94	-14.91	-10.92
12	FRE44	-109.35	-11.88	-19.09
12	FRE45	-118.57	0.31	-4.33
12	FRE46	-109.35	-35.97	-23.60
12	FRE47	-45.16	-2.59	3.97
12	FRE48	-35.94	-38.87	-15.29
12	FRE49	-35.94	-15.60	-11.70
12	FRE50	-35.15	-15.30	-10.17
12	FRE51	-36.73	-14.51	-11.67
12	INVFRE	-35.00	1.63	5.45
12	INVFRE	-119.36	-38.94	-23.67
12	INVQPE	-33.52	-10.73	-5.68
12	INVQPE	-38.37	-24.32	-14.88
12	INVRAR	-34.36	14.03	11.03
12	INVRAR	-146.51	-44.72	-27.72
12	INVSIS	-39.61	2.53	14.69
12	INVSIS	-55.86	-8.07	3.06
12	INVSTR	-34.05	24.40	18.00
12	INVSTR	-198.61	-59.50	-37.28
12	QPE01	-34.31	-23.62	-14.10
12	QPE02	-34.31	-22.92	-13.32
12	QPE03	-34.31	-24.32	-14.88
12	QPE04	-33.52	-24.01	-13.35
12	QPE05	-35.10	-23.22	-14.84
12	QPE06	-34.31	-24.25	-14.80
12	QPE07	-33.52	-23.31	-12.57

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12	QPE08	-35.10	-22.52	-14.06
12	QPE09	-34.31	-23.55	-14.02
12	QPE10	-37.58	-11.83	-7.21
12	QPE11	-37.58	-11.13	-6.43
12	QPE12	-37.58	-12.52	-7.99
12	QPE13	-36.79	-12.22	-6.46
12	QPE14	-38.37	-11.43	-7.95
12	QPE15	-37.58	-12.45	-7.91
12	QPE16	-36.79	-11.52	-5.68
12	QPE17	-38.37	-10.73	-7.18
12	QPE18	-37.58	-11.76	-7.13
12	RAR001	-35.94	-21.29	-11.23
12	RAR002	-133.82	-10.29	-21.15
12	RAR003	-145.56	5.19	-2.44
12	RAR004	-133.82	-40.03	-26.78
12	RAR005	-47.69	1.33	8.63
12	RAR006	-35.94	-43.89	-15.71
12	RAR007	-130.89	13.20	10.09
12	RAR008	-35.94	-12.76	-8.52
12	RAR009	-133.82	-9.45	-20.22
12	RAR010	-145.56	6.03	-1.50
12	RAR011	-133.82	-39.19	-25.85
12	RAR012	-47.69	2.16	9.57
12	RAR013	-35.94	-43.05	-14.77
12	RAR014	-130.89	14.03	11.03
12	RAR015	-109.35	-9.86	-16.83
12	RAR016	-118.57	2.33	-2.07
12	RAR017	-109.35	-33.95	-21.34
12	RAR018	-45.16	-0.57	6.23
12	RAR019	-35.94	-36.84	-13.03
12	RAR020	-35.00	-13.23	-7.62
12	RAR021	-108.40	-10.34	-15.93
12	RAR022	-117.62	1.86	-1.18
12	RAR023	-108.40	-34.42	-20.44
12	RAR024	-44.21	-1.04	7.13
12	RAR025	-35.00	-37.32	-12.13
12	RAR026	-36.89	-12.28	-9.42
12	RAR027	-110.30	-9.39	-17.72
12	RAR028	-119.51	2.81	-2.97
12	RAR029	-110.30	-33.47	-22.23
12	RAR030	-46.11	-0.09	5.34
12	RAR031	-36.89	-36.37	-13.93
12	RAR032	-35.94	-13.51	-9.36
12	RAR033	-109.35	-10.61	-17.67
12	RAR034	-118.57	1.58	-2.92
12	RAR035	-109.35	-34.70	-22.18
12	RAR036	-45.16	-1.32	5.39
12	RAR037	-35.94	-37.60	-13.87
12	RAR038	-35.94	-15.55	-11.64
12	RAR039	-133.82	-11.13	-22.09
12	RAR040	-145.56	4.35	-3.38
12	RAR041	-133.82	-40.86	-27.72
12	RAR042	-47.69	0.49	7.70
12	RAR043	-35.94	-44.72	-16.64
12	RAR044	-130.89	12.36	9.16
12	RAR045	-109.35	-12.65	-19.94
12	RAR046	-118.57	-0.46	-5.19
12	RAR047	-109.35	-36.74	-24.45
12	RAR048	-45.16	-3.36	3.12
12	RAR049	-35.94	-39.63	-16.15
12	RAR050	-35.00	-16.02	-10.74
12	RAR051	-108.40	-13.13	-19.05
12	RAR052	-117.62	-0.94	-4.29
12	RAR053	-108.40	-37.21	-23.56
12	RAR054	-44.21	-3.83	4.01
12	RAR055	-35.00	-40.11	-15.25
12	RAR056	-36.89	-15.07	-12.53
12	RAR057	-110.30	-12.18	-20.84
12	RAR058	-119.51	0.01	-6.09
12	RAR059	-110.30	-36.26	-25.35
12	RAR060	-46.11	-2.88	2.22
12	RAR061	-36.89	-39.16	-17.04
12	RAR062	-35.94	-16.30	-12.48
12	RAR063	-109.35	-13.41	-20.79
12	RAR064	-118.57	-1.22	-6.03
12	RAR065	-109.35	-37.49	-25.29
12	RAR066	-45.16	-4.11	2.27
12	RAR067	-35.94	-40.39	-16.99
12	RAR068	-34.36	-14.94	-8.59
12	RAR069	-132.87	-10.77	-20.26
12	RAR070	-144.61	4.71	-1.54
12	RAR071	-132.87	-40.50	-25.89
12	RAR072	-46.74	0.85	9.53
12	RAR073	-35.00	-44.36	-14.81
12	RAR074	-129.94	12.72	10.99
12	RAR075	-107.77	-12.05	-16.89
12	RAR076	-116.99	0.14	-2.14
12	RAR077	-107.77	-36.13	-21.40
12	RAR078	-43.58	-2.75	6.17
12	RAR079	-34.36	-39.03	-13.10
12	RAR080	-34.36	-14.11	-7.65
12	RAR081	-107.77	-11.21	-15.96
12	RAR082	-116.99	0.98	-1.20
12	RAR083	-107.77	-35.29	-20.47
12	RAR084	-43.58	-1.92	7.10
12	RAR085	-34.36	-38.19	-12.16
12	RAR086	-34.36	-15.78	-9.52
12	RAR087	-107.77	-12.88	-17.83
12	RAR088	-116.99	-0.69	-3.07
12	RAR089	-107.77	-36.97	-22.34
12	RAR090	-43.58	-3.59	5.23
12	RAR091	-34.36	-39.87	-14.03
12	RAR092	-34.36	-15.70	-9.43
12	RAR093	-107.77	-12.80	-17.73
12	RAR094	-116.99	-0.61	-2.98
12	RAR095	-107.77	-36.89	-22.24
12	RAR096	-43.58	-3.51	5.33

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12	RAR097	-34.36	-39.78	-13.94
12	RAR098	-37.52	-13.36	-11.57
12	RAR099	-134.77	-9.82	-22.05
12	RAR100	-146.51	5.66	-3.34
12	RAR101	-134.77	-39.55	-27.68
12	RAR102	-48.64	1.80	7.74
12	RAR103	-36.89	-43.41	-16.60
12	RAR104	-131.84	13.67	9.20
12	RAR105	-110.93	-10.47	-19.88
12	RAR106	-120.15	1.73	-5.13
12	RAR107	-110.93	-34.55	-24.39
12	RAR108	-46.74	-1.17	3.18
12	RAR109	-37.52	-37.45	-16.08
12	RAR110	-37.52	-12.52	-10.64
12	RAR111	-110.93	-9.63	-18.94
12	RAR112	-120.15	2.56	-4.19
12	RAR113	-110.93	-33.71	-23.45
12	RAR114	-46.74	-0.33	4.12
12	RAR115	-37.52	-36.61	-15.15
12	RAR116	-37.52	-14.20	-12.51
12	RAR117	-110.93	-11.30	-20.81
12	RAR118	-120.15	0.89	-6.06
12	RAR119	-110.93	-35.39	-25.32
12	RAR120	-46.74	-2.01	2.25
12	RAR121	-37.52	-38.28	-17.02
12	RAR122	-37.52	-14.12	-12.41
12	RAR123	-110.93	-11.22	-20.72
12	RAR124	-120.15	0.97	-5.97
12	RAR125	-110.93	-35.30	-25.23
12	RAR126	-46.74	-1.93	2.34
12	RAR127	-37.52	-38.20	-16.92
12	RAR128	-35.94	-15.41	-11.48
12	RAR129	-133.82	-11.04	-22.00
12	RAR130	-145.56	4.43	-3.28
12	RAR131	-133.82	-40.78	-27.63
12	RAR132	-47.69	0.57	7.79
12	RAR133	-35.94	-44.64	-16.55
12	RAR134	-130.89	12.44	9.25
12	RAR135	-109.35	-12.51	-19.79
12	RAR136	-118.57	-0.32	-5.03
12	RAR137	-109.35	-36.60	-24.30
12	RAR138	-45.16	-3.22	3.27
12	RAR139	-35.94	-39.49	-15.99
12	RAR140	-35.94	-14.57	-10.55
12	RAR141	-109.35	-11.68	-18.85
12	RAR142	-118.57	0.52	-4.10
12	RAR143	-109.35	-35.76	-23.36
12	RAR144	-45.16	-2.38	4.21
12	RAR145	-35.94	-38.66	-15.06
12	RAR146	-35.94	-16.25	-12.42
12	RAR147	-109.35	-13.35	-20.72
12	RAR148	-118.57	-1.16	-5.97
12	RAR149	-109.35	-37.43	-25.23
12	RAR150	-45.16	-4.06	2.34
12	RAR151	-35.94	-40.33	-16.93
12	RAR152	-35.00	-15.88	-10.59
12	RAR153	-108.40	-12.99	-18.89
12	RAR154	-117.62	-0.80	-4.14
12	RAR155	-108.40	-37.07	-23.40
12	RAR156	-44.21	-3.69	4.17
12	RAR157	-35.00	-39.97	-15.10
12	RAR158	-36.89	-14.93	-12.38
12	RAR159	-110.30	-12.04	-20.68
12	RAR160	-119.51	0.15	-5.93
12	RAR161	-110.30	-36.12	-25.19
12	RAR162	-46.11	-2.74	2.38
12	RAR163	-36.89	-39.02	-16.89
12	SIS01	-51.32	1.44	13.17
12	SIS02	-51.32	2.13	13.95
12	SIS03	-51.32	0.74	12.39
12	SIS04	-50.53	1.04	13.92
12	SIS05	-52.11	1.83	12.42
12	SIS06	-51.32	0.81	12.47
12	SIS07	-50.53	1.74	14.69
12	SIS08	-52.11	2.53	13.20
12	SIS09	-51.32	1.51	13.25
12	SIS10	-55.06	1.40	12.68
12	SIS11	-55.06	2.09	13.46
12	SIS12	-55.06	0.70	11.90
12	SIS13	-54.27	1.00	13.42
12	SIS14	-55.86	1.79	11.93
12	SIS15	-55.06	0.77	11.98
12	SIS16	-54.27	1.70	14.20
12	SIS17	-55.86	2.49	12.71
12	SIS18	-55.06	1.47	12.75
12	SIS19	-40.40	-7.24	5.48
12	SIS20	-40.40	-6.54	6.26
12	SIS21	-40.40	-7.93	4.70
12	SIS22	-39.61	-7.63	6.23
12	SIS23	-41.19	-6.84	4.73
12	SIS24	-40.40	-7.86	4.78
12	SIS25	-39.61	-6.93	7.00
12	SIS26	-41.19	-6.14	5.51
12	SIS27	-40.40	-7.17	5.56
12	SIS28	-52.89	-7.37	3.84
12	SIS29	-52.89	-6.67	4.62
12	SIS30	-52.89	-8.07	3.06
12	SIS31	-52.10	-7.77	4.59
12	SIS32	-53.68	-6.97	3.09
12	SIS33	-52.89	-8.00	3.14
12	SIS34	-52.10	-7.07	5.37
12	SIS35	-53.68	-6.28	3.87
12	SIS36	-52.89	-7.30	3.92
12	STR001	-48.52	-28.74	-15.15
12	STR002	-48.52	-14.90	-12.93
12	STR003	-180.66	-9.69	-27.88
12	STR004	-197.47	12.58	-0.93

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12	STR005	-180.66	-54.03	-36.16
12	STR006	-52.76	8.12	16.88
12	STR007	-35.94	-58.50	-18.35
12	STR008	-177.67	23.39	15.99
12	STR009	-48.52	-27.07	-13.28
12	STR010	-48.52	-13.23	-11.06
12	STR011	-180.66	-8.69	-26.76
12	STR012	-197.47	13.58	0.20
12	STR013	-180.66	-53.03	-35.04
12	STR014	-52.76	9.12	18.00
12	STR015	-35.94	-57.49	-17.23
12	STR016	-177.67	24.40	17.11
12	STR017	-147.62	-9.32	-22.27
12	STR018	-161.03	8.51	-0.66
12	STR019	-147.62	-46.04	-29.04
12	STR020	-49.35	5.35	13.40
12	STR021	-35.94	-49.19	-14.97
12	STR022	-47.39	-27.64	-12.21
12	STR023	-47.39	-13.80	-9.99
12	STR024	-146.48	-9.89	-21.20
12	STR025	-159.89	7.94	0.41
12	STR026	-146.48	-46.61	-27.96
12	STR027	-48.21	4.78	14.48
12	STR028	-34.81	-49.76	-13.90
12	STR029	-49.66	-26.50	-14.36
12	STR030	-49.66	-12.66	-12.14
12	STR031	-148.76	-8.75	-23.35
12	STR032	-162.17	9.08	-1.74
12	STR033	-148.76	-45.47	-30.11
12	STR034	-50.49	5.92	12.33
12	STR035	-37.08	-48.63	-16.05
12	STR036	-48.52	-27.97	-14.29
12	STR037	-48.52	-14.13	-12.07
12	STR038	-147.62	-10.22	-23.28
12	STR039	-161.03	7.61	-1.67
12	STR040	-147.62	-46.94	-30.05
12	STR041	-49.35	4.45	12.39
12	STR042	-35.94	-50.10	-15.98
12	STR043	-48.52	-30.42	-17.03
12	STR044	-48.52	-16.58	-14.80
12	STR045	-180.66	-10.70	-29.01
12	STR046	-197.47	11.57	-2.05
12	STR047	-180.66	-55.04	-37.28
12	STR048	-52.76	7.11	15.76
12	STR049	-35.94	-59.50	-19.48
12	STR050	-177.67	22.39	14.87
12	STR051	-147.62	-12.67	-26.02
12	STR052	-161.03	5.16	-4.41
12	STR053	-147.62	-49.39	-32.78
12	STR054	-49.35	2.00	9.66
12	STR055	-35.94	-52.54	-18.71
12	STR056	-47.39	-30.99	-15.95
12	STR057	-47.39	-17.15	-13.73
12	STR058	-146.48	-13.24	-24.94
12	STR059	-159.89	4.59	-3.33
12	STR060	-146.48	-49.95	-31.70
12	STR061	-48.21	1.43	10.74
12	STR062	-34.81	-53.11	-17.64
12	STR063	-49.66	-29.85	-18.10
12	STR064	-49.66	-16.01	-15.88
12	STR065	-148.76	-12.10	-27.09
12	STR066	-162.17	5.73	-5.48
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12	STR068	-50.49	2.57	8.59
12	STR069	-37.08	-51.97	-19.79
12	STR070	-48.52	-31.32	-18.04
12	STR071	-48.52	-17.48	-15.81
12	STR072	-147.62	-13.57	-27.03
12	STR073	-161.03	4.26	-5.42
12	STR074	-147.62	-50.29	-33.79
12	STR075	-49.35	1.10	8.65
12	STR076	-35.94	-53.45	-19.72
12	STR077	-46.63	-29.69	-13.36
12	STR078	-46.63	-15.85	-11.14
12	STR079	-179.52	-10.26	-26.81
12	STR080	-196.33	12.01	0.15
12	STR081	-179.52	-54.60	-35.08
12	STR082	-51.62	7.55	17.95
12	STR083	-34.81	-59.07	-17.28
12	STR084	-176.53	22.82	17.07
12	STR085	-145.73	-11.94	-22.35
12	STR086	-159.13	5.89	-0.74
12	STR087	-145.73	-48.66	-29.12
12	STR088	-47.45	2.73	13.32
12	STR089	-34.05	-51.82	-15.05
12	STR090	-46.63	-28.69	-12.24
12	STR091	-46.63	-14.85	-10.02
12	STR092	-145.73	-10.94	-21.23
12	STR093	-159.13	6.89	0.38
12	STR094	-145.73	-47.65	-27.99
12	STR095	-47.45	3.73	14.44
12	STR096	-34.05	-50.81	-13.93
12	STR097	-46.63	-30.70	-14.49
12	STR098	-46.63	-16.86	-12.26
12	STR099	-145.73	-12.95	-23.48
12	STR100	-159.13	4.88	-1.87
12	STR101	-145.73	-49.66	-30.24
12	STR102	-47.45	1.72	12.20
12	STR103	-34.05	-52.82	-16.17
12	STR104	-46.63	-30.60	-14.37
12	STR105	-46.63	-16.76	-12.15
12	STR106	-145.73	-12.85	-23.36
12	STR107	-159.13	4.98	-1.75
12	STR108	-145.73	-49.56	-30.13
12	STR109	-47.45	1.82	12.31
12	STR110	-34.05	-52.72	-16.06
12	STR111	-50.42	-27.79	-16.95

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12	STR112	-50.42	-13.96	-14.72
12	STR113	-181.79	-9.12	-28.96
12	STR114	-198.61	13.15	-2.00
12	STR115	-181.79	-53.46	-37.23
12	STR116	-53.90	8.69	15.80
12	STR117	-37.08	-57.93	-19.43
12	STR118	-178.81	23.96	14.92
12	STR119	-149.52	-10.05	-25.94
12	STR120	-162.93	7.78	-4.33
12	STR121	-149.52	-46.76	-32.70
12	STR122	-51.25	4.63	9.74
12	STR123	-37.84	-49.92	-18.63
12	STR124	-50.42	-26.79	-15.82
12	STR125	-50.42	-12.95	-13.60
12	STR126	-149.52	-9.04	-24.81
12	STR127	-162.93	8.79	-3.20
12	STR128	-149.52	-45.76	-31.58
12	STR129	-51.25	5.63	10.86
12	STR130	-37.84	-48.92	-17.51
12	STR131	-50.42	-28.80	-18.07
12	STR132	-50.42	-14.96	-15.85
12	STR133	-149.52	-11.05	-27.06
12	STR134	-162.93	6.78	-5.45
12	STR135	-149.52	-47.77	-33.82
12	STR136	-51.25	3.62	8.62
12	STR137	-37.84	-50.93	-19.76
12	STR138	-50.42	-28.70	-17.96
12	STR139	-50.42	-14.86	-15.73
12	STR140	-149.52	-10.95	-26.95
12	STR141	-162.93	6.88	-5.34
12	STR142	-149.52	-47.67	-33.71
12	STR143	-51.25	3.72	8.73
12	STR144	-37.84	-50.82	-19.64
12	STR145	-48.52	-30.25	-16.84
12	STR146	-48.52	-16.41	-14.62
12	STR147	-180.66	-10.60	-28.89
12	STR148	-197.47	11.67	-1.94
12	STR149	-180.66	-54.94	-37.17
12	STR150	-52.76	7.21	15.87
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12	STR153	-147.62	-12.50	-25.83
12	STR154	-161.03	5.33	-4.22
12	STR155	-147.62	-49.22	-32.59
12	STR156	-49.35	2.17	9.85
12	STR157	-35.94	-52.38	-18.53
12	STR158	-48.52	-29.24	-15.72
12	STR159	-48.52	-15.41	-13.49
12	STR160	-147.62	-11.50	-24.71
12	STR161	-161.03	6.33	-3.10
12	STR162	-147.62	-48.21	-31.47
12	STR163	-49.35	3.17	10.97
12	STR164	-35.94	-51.37	-17.40
12	STR165	-48.52	-31.25	-17.96
12	STR166	-48.52	-17.42	-15.74
12	STR167	-147.62	-13.51	-26.95
12	STR168	-161.03	4.32	-5.34
12	STR169	-147.62	-50.22	-33.71
12	STR170	-49.35	1.16	8.73
12	STR171	-35.94	-53.38	-19.65
12	STR172	-47.39	-30.82	-15.76
12	STR173	-47.39	-16.98	-13.54
12	STR174	-146.48	-13.07	-24.75
12	STR175	-159.89	4.76	-3.14
12	STR176	-146.48	-49.79	-31.52
12	STR177	-48.21	1.60	10.92
12	STR178	-34.81	-52.95	-17.45
12	STR179	-47.39	-30.82	-15.76
12	STR180	-49.66	-29.68	-17.91
12	STR181	-49.66	-15.84	-15.69
12	STR182	-148.76	-11.93	-26.90
12	STR183	-162.17	5.90	-5.29
12	STR184	-148.76	-48.65	-33.67
12	STR185	-50.49	2.74	8.77
12	STR186	-37.08	-51.81	-19.60
12	STR187	-49.66	-29.68	-17.91
13	FRE01	-22.27	-9.99	5.49
13	FRE02	-95.68	-8.36	19.37
13	FRE03	-86.46	-19.25	10.59
13	FRE04	-95.68	-31.44	22.51
13	FRE05	-13.06	-16.35	-4.05
13	FRE06	-22.27	-28.54	7.86
13	FRE07	-22.27	-6.30	5.63
13	FRE08	-95.68	-9.06	20.12
13	FRE09	-86.46	-19.95	11.34
13	FRE10	-95.68	-32.14	23.25
13	FRE11	-13.06	-17.05	-3.30
13	FRE12	-22.27	-29.24	8.61
13	FRE13	-23.06	-5.91	5.79
13	FRE14	-21.48	-6.70	5.46
13	FRE15	-22.27	-5.68	4.96
13	FRE16	-22.27	-4.63	3.83
13	FRE17	-95.68	-7.67	18.63
13	FRE18	-86.46	-18.55	9.84
13	FRE19	-95.68	-30.74	21.76
13	FRE20	-13.06	-15.66	-4.80
13	FRE21	-22.27	-27.85	7.12
13	FRE22	-23.06	-4.23	4.00
13	FRE23	-21.48	-5.02	3.67
13	FRE24	-22.27	-4.00	3.16
13	FRE25	-23.22	-4.99	4.93
13	FRE26	-96.47	-7.97	19.54
13	FRE27	-87.25	-18.86	10.76
13	FRE28	-96.47	-31.05	22.67
13	FRE29	-13.85	-15.96	-3.88
13	FRE30	-23.06	-28.15	8.03
13	FRE31	-23.22	-5.69	5.68

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13	FRE32	-23.22	-4.29	4.18
13	FRE33	-23.22	-4.36	4.26
13	FRE34	-21.32	-5.94	4.53
13	FRE35	-94.89	-8.76	19.21
13	FRE36	-85.67	-19.65	10.43
13	FRE37	-94.89	-31.84	22.34
13	FRE38	-12.27	-16.75	-4.22
13	FRE39	-21.48	-28.94	7.70
13	FRE40	-21.32	-6.64	5.28
13	FRE41	-21.32	-5.24	3.78
13	FRE42	-21.32	-5.31	3.86
13	FRE43	-22.27	-4.71	3.92
13	FRE44	-95.68	-7.74	18.70
13	FRE45	-86.46	-18.62	9.92
13	FRE46	-95.68	-30.81	21.83
13	FRE47	-13.06	-15.73	-4.72
13	FRE48	-22.27	-27.92	7.19
13	FRE49	-22.27	-4.02	3.18
13	FRE50	-23.06	-4.32	4.09
13	FRE51	-21.48	-5.11	3.76
13	INVFRE	-12.27	-4.00	23.25
13	INVFRE	-96.47	-32.14	-4.80
13	INVQPE	-19.85	-6.96	7.86
13	INVQPE	-24.70	-8.89	2.53
13	INVRAR	-9.58	-3.32	29.07
13	INVRAR	-121.10	-39.43	-7.39
13	INVSIS	-3.10	-10.73	-3.58
13	INVSIS	-16.13	-17.88	-13.16
13	INVSTR	-4.32	-2.14	39.11
13	INVSTR	-163.34	-53.11	-12.36
13	QPE01	-23.91	-7.79	6.95
13	QPE02	-23.91	-8.49	7.70
13	QPE03	-23.91	-7.10	6.20
13	QPE04	-24.70	-7.40	7.12
13	QPE05	-23.12	-8.19	6.78
13	QPE06	-23.91	-7.17	6.28
13	QPE07	-24.70	-8.10	7.86
13	QPE08	-23.12	-8.89	7.53
13	QPE09	-23.91	-7.86	7.02
13	QPE10	-20.64	-7.66	3.27
13	QPE11	-20.64	-8.36	4.02
13	QPE12	-20.64	-6.96	2.53
13	QPE13	-21.43	-7.26	3.44
13	QPE14	-19.85	-8.06	3.11
13	QPE15	-20.64	-7.03	2.60
13	QPE16	-21.43	-7.96	4.19
13	QPE17	-19.85	-8.75	3.85
13	QPE18	-20.64	-7.73	3.35
13	RAR001	-22.27	-9.99	5.49
13	RAR002	-120.15	-9.33	24.25
13	RAR003	-108.40	-23.11	13.03
13	RAR004	-120.15	-38.59	28.18
13	RAR005	-10.53	-19.25	-6.49
13	RAR006	-22.27	-34.73	8.65
13	RAR007	-74.14	-6.99	-2.51
13	RAR008	-22.27	-6.86	6.23
13	RAR009	-120.15	-10.17	25.15
13	RAR010	-108.40	-23.95	13.93
13	RAR011	-120.15	-39.43	29.07
13	RAR012	-10.53	-20.09	-5.60
13	RAR013	-22.27	-35.57	9.55
13	RAR014	-74.14	-7.83	-1.61
13	RAR015	-95.68	-9.76	20.87
13	RAR016	-86.46	-20.65	12.09
13	RAR017	-95.68	-32.84	24.00
13	RAR018	-13.06	-17.75	-2.56
13	RAR019	-22.27	-29.94	9.36
13	RAR020	-23.22	-6.39	6.43
13	RAR021	-96.63	-9.28	21.07
13	RAR022	-87.41	-20.17	12.29
13	RAR023	-96.63	-32.36	24.20
13	RAR024	-14.01	-17.28	-2.36
13	RAR025	-23.22	-29.47	9.56
13	RAR026	-21.32	-7.34	6.03
13	RAR027	-94.73	-10.23	20.67
13	RAR028	-85.51	-21.12	11.89
13	RAR029	-94.73	-33.31	23.80
13	RAR030	-12.11	-18.22	-2.76
13	RAR031	-21.32	-30.41	9.16
13	RAR032	-22.27	-6.11	5.42
13	RAR033	-95.68	-9.01	20.06
13	RAR034	-86.46	-19.89	11.28
13	RAR035	-95.68	-32.08	23.19
13	RAR036	-13.06	-17.00	-3.36
13	RAR037	-22.27	-29.19	8.55
13	RAR038	-22.27	-4.07	3.24
13	RAR039	-120.15	-8.49	23.36
13	RAR040	-108.40	-22.28	12.14
13	RAR041	-120.15	-37.76	27.28
13	RAR042	-10.53	-18.41	-7.39
13	RAR043	-22.27	-33.89	7.76
13	RAR044	-74.14	-6.15	-3.41
13	RAR045	-95.68	-6.97	17.88
13	RAR046	-86.46	-17.86	9.10
13	RAR047	-95.68	-30.05	21.01
13	RAR048	-13.06	-14.96	-5.55
13	RAR049	-22.27	-27.15	6.37
13	RAR050	-23.22	-3.60	3.44
13	RAR051	-96.63	-6.49	18.08
13	RAR052	-87.41	-17.38	9.30
13	RAR053	-96.63	-29.57	21.21
13	RAR054	-14.01	-14.48	-5.34
13	RAR055	-23.22	-26.67	6.57
13	RAR056	-21.32	-4.55	3.04
13	RAR057	-94.73	-7.44	17.68
13	RAR058	-85.51	-18.33	8.90
13	RAR059	-94.73	-30.52	20.81

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13	RAR060	-12.11	-15.43	-5.75
13	RAR061	-21.32	-27.62	6.17
13	RAR062	-22.27	-3.32	2.43
13	RAR063	-95.68	-6.21	17.07
13	RAR064	-86.46	-17.10	8.29
13	RAR065	-95.68	-29.29	20.20
13	RAR066	-13.06	-14.20	-6.35
13	RAR067	-22.27	-26.40	5.56
13	RAR068	-23.85	-4.68	5.06
13	RAR069	-121.10	-8.85	24.45
13	RAR070	-109.35	-22.64	13.23
13	RAR071	-121.10	-38.12	28.38
13	RAR072	-11.48	-18.78	-6.29
13	RAR073	-23.22	-34.26	8.85
13	RAR074	-75.08	-6.51	-2.31
13	RAR075	-97.26	-7.57	19.71
13	RAR076	-88.04	-18.46	10.93
13	RAR077	-97.26	-30.65	22.84
13	RAR078	-14.64	-15.56	-3.72
13	RAR079	-23.85	-27.75	8.20
13	RAR080	-23.85	-5.51	5.96
13	RAR081	-97.26	-8.41	20.60
13	RAR082	-88.04	-19.30	11.82
13	RAR083	-97.26	-31.49	23.74
13	RAR084	-14.64	-16.40	-2.82
13	RAR085	-23.85	-28.59	9.09
13	RAR086	-23.85	-3.84	4.17
13	RAR087	-97.26	-6.74	18.81
13	RAR088	-88.04	-17.62	10.03
13	RAR089	-97.26	-29.81	21.94
13	RAR090	-14.64	-14.73	-4.61
13	RAR091	-23.85	-26.92	7.30
13	RAR092	-23.85	-3.92	4.26
13	RAR093	-97.26	-6.82	18.90
13	RAR094	-88.04	-17.71	10.12
13	RAR095	-97.26	-29.90	22.03
13	RAR096	-14.64	-14.81	-4.52
13	RAR097	-23.85	-27.00	7.39
13	RAR098	-20.69	-6.26	4.40
13	RAR099	-119.20	-9.80	24.05
13	RAR100	-107.46	-23.59	12.83
13	RAR101	-119.20	-39.07	27.98
13	RAR102	-9.58	-19.73	-6.69
13	RAR103	-21.32	-35.21	8.45
13	RAR104	-73.19	-7.46	-2.71
13	RAR105	-94.10	-9.15	19.04
13	RAR106	-84.88	-20.04	10.26
13	RAR107	-94.10	-32.23	22.17
13	RAR108	-11.48	-17.14	-4.38
13	RAR109	-20.69	-29.34	7.53
13	RAR110	-20.69	-7.10	5.29
13	RAR111	-94.10	-9.99	19.94
13	RAR112	-84.88	-20.88	11.16
13	RAR113	-94.10	-33.07	23.07
13	RAR114	-11.48	-17.98	-3.49
13	RAR115	-20.69	-30.17	8.43
13	RAR116	-20.69	-5.42	3.50
13	RAR117	-94.10	-8.32	18.14
13	RAR118	-84.88	-19.20	9.36
13	RAR119	-94.10	-31.39	21.28
13	RAR120	-11.48	-16.31	-5.28
13	RAR121	-20.69	-28.50	6.63
13	RAR122	-20.69	-5.50	3.59
13	RAR123	-94.10	-8.40	18.23
13	RAR124	-84.88	-19.29	9.45
13	RAR125	-94.10	-31.48	21.36
13	RAR126	-11.48	-16.39	-5.19
13	RAR127	-20.69	-28.58	6.72
13	RAR128	-22.27	-4.21	3.39
13	RAR129	-120.15	-8.58	23.45
13	RAR130	-108.40	-22.36	12.22
13	RAR131	-120.15	-37.84	27.37
13	RAR132	-10.53	-18.50	-7.30
13	RAR133	-22.27	-33.98	7.85
13	RAR134	-74.14	-6.23	-3.32
13	RAR135	-95.68	-7.11	18.03
13	RAR136	-86.46	-17.99	9.25
13	RAR137	-95.68	-30.19	21.16
13	RAR138	-13.06	-15.10	-5.40
13	RAR139	-22.27	-27.29	6.52
13	RAR140	-22.27	-5.05	4.28
13	RAR141	-95.68	-7.94	18.93
13	RAR142	-86.46	-18.83	10.14
13	RAR143	-95.68	-31.02	22.06
13	RAR144	-13.06	-15.94	-4.50
13	RAR145	-22.27	-28.13	7.41
13	RAR146	-22.27	-3.37	2.49
13	RAR147	-95.68	-6.27	17.13
13	RAR148	-86.46	-17.16	8.35
13	RAR149	-95.68	-29.35	20.26
13	RAR150	-13.06	-14.26	-6.29
13	RAR151	-22.27	-26.45	5.62
13	RAR152	-23.22	-3.74	3.59
13	RAR153	-96.63	-6.63	18.23
13	RAR154	-87.41	-17.52	9.45
13	RAR155	-96.63	-29.71	21.36
13	RAR156	-14.01	-14.62	-5.20
13	RAR157	-23.22	-26.81	6.72
13	RAR158	-21.32	-4.69	3.19
13	RAR159	-94.73	-7.58	17.83
13	RAR160	-85.51	-18.47	9.05
13	RAR161	-94.73	-30.66	20.96
13	RAR162	-12.11	-15.57	-5.60
13	RAR163	-21.32	-27.76	6.32
13	SIS01	-3.89	-11.46	-12.41
13	SIS02	-3.89	-12.16	-11.66
13	SIS03	-3.89	-10.77	-13.16

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13	SIS04	-4.68	-11.07	-12.24
13	SIS05	-3.10	-11.86	-12.58
13	SIS06	-3.89	-10.84	-13.08
13	SIS07	-4.68	-11.77	-11.50
13	SIS08	-3.10	-12.56	-11.83
13	SIS09	-3.89	-11.53	-12.33
13	SIS10	-6.16	-11.42	-12.01
13	SIS11	-6.16	-12.12	-11.26
13	SIS12	-6.16	-10.73	-12.75
13	SIS13	-6.95	-11.03	-11.84
13	SIS14	-5.37	-11.82	-12.17
13	SIS15	-6.16	-10.80	-12.68
13	SIS16	-6.95	-11.73	-11.09
13	SIS17	-5.37	-12.52	-11.42
13	SIS18	-6.16	-11.49	-11.93
13	SIS19	-7.80	-16.78	-5.84
13	SIS20	-7.80	-17.48	-5.10
13	SIS21	-7.80	-16.09	-6.59
13	SIS22	-8.59	-16.39	-5.68
13	SIS23	-7.01	-17.18	-6.01
13	SIS24	-7.80	-16.16	-6.52
13	SIS25	-8.59	-17.09	-4.93
13	SIS26	-7.01	-17.88	-5.26
13	SIS27	-7.80	-16.85	-5.77
13	SIS28	-15.34	-16.65	-4.50
13	SIS29	-15.34	-17.35	-3.75
13	SIS30	-15.34	-15.95	-5.24
13	SIS31	-16.13	-16.26	-4.33
13	SIS32	-14.55	-17.05	-4.66
13	SIS33	-15.34	-16.02	-5.17
13	SIS34	-16.13	-16.95	-3.58
13	SIS35	-14.55	-17.74	-3.92
13	SIS36	-15.34	-16.72	-4.42
13	STR001	-30.07	-13.48	7.41
13	STR002	-30.07	-4.72	5.94
13	STR003	-162.20	-9.93	32.30
13	STR004	-145.38	-29.83	16.28
13	STR005	-162.20	-52.10	38.04
13	STR006	-5.46	-25.37	-11.28
13	STR007	-22.27	-47.64	10.47
13	STR008	-99.12	-8.06	-4.70
13	STR009	-30.07	-15.16	9.21
13	STR010	-30.07	-6.39	7.73
13	STR011	-162.20	-10.93	33.37
13	STR012	-145.38	-30.84	17.36
13	STR013	-162.20	-53.11	39.11
13	STR014	-5.46	-26.37	-10.20
13	STR015	-22.27	-48.64	11.55
13	STR016	-99.12	-9.07	-3.62
13	STR017	-129.17	-10.30	27.50
13	STR018	-115.76	-26.29	14.78
13	STR019	-129.17	-44.12	32.18
13	STR020	-8.87	-23.13	-6.19
13	STR021	-22.27	-40.96	11.20
13	STR022	-31.21	-14.59	9.45
13	STR023	-31.21	-5.82	7.97
13	STR024	-130.30	-9.73	27.74
13	STR025	-116.90	-25.72	15.02
13	STR026	-130.30	-43.55	32.42
13	STR027	-10.00	-22.56	-5.95
13	STR028	-23.41	-40.39	11.44
13	STR029	-28.93	-15.73	8.97
13	STR030	-28.93	-6.96	7.49
13	STR031	-128.03	-10.87	27.26
13	STR032	-114.62	-26.86	14.54
13	STR033	-128.03	-44.69	31.94
13	STR034	-7.73	-23.70	-6.43
13	STR035	-21.13	-41.53	10.96
13	STR036	-30.07	-14.25	8.24
13	STR037	-30.07	-5.49	6.76
13	STR038	-129.17	-9.40	26.53
13	STR039	-115.76	-25.39	13.82
13	STR040	-129.17	-43.22	31.21
13	STR041	-8.87	-22.23	-7.16
13	STR042	-22.27	-40.06	10.23
13	STR043	-30.07	-11.81	5.62
13	STR044	-30.07	-3.04	4.15
13	STR045	-162.20	-8.92	31.22
13	STR046	-145.38	-28.83	15.21
13	STR047	-162.20	-51.10	36.96
13	STR048	-5.46	-24.37	-12.36
13	STR049	-22.27	-46.63	9.40
13	STR050	-99.12	-7.06	-5.77
13	STR051	-129.17	-6.95	23.91
13	STR052	-115.76	-22.94	11.20
13	STR053	-129.17	-40.77	28.59
13	STR054	-8.87	-19.78	-9.78
13	STR055	-22.27	-37.61	7.61
13	STR056	-31.21	-11.24	5.86
13	STR057	-31.21	-2.47	4.39
13	STR058	-130.30	-6.38	24.15
13	STR059	-116.90	-22.37	11.44
13	STR060	-130.30	-40.20	28.83
13	STR061	-10.00	-19.21	-9.54
13	STR062	-23.41	-37.04	7.85
13	STR063	-28.93	-12.38	5.38
13	STR064	-28.93	-3.61	3.91
13	STR065	-128.03	-7.52	23.67
13	STR066	-114.62	-23.51	10.96
13	STR067	-128.03	-41.34	28.35
13	STR068	-7.73	-20.35	-10.02
13	STR069	-21.13	-38.18	7.37
13	STR070	-30.07	-10.90	4.65
13	STR071	-30.07	-2.14	3.18
13	STR072	-129.17	-6.05	22.94
13	STR073	-115.76	-22.04	10.23
13	STR074	-129.17	-39.87	27.62

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13	STR075	-8.87	-18.88	-10.75
13	STR076	-22.27	-36.71	6.65
13	STR077	-31.96	-12.53	7.81
13	STR078	-31.96	-3.77	6.34
13	STR079	-163.34	-9.36	32.54
13	STR080	-146.52	-29.26	16.52
13	STR081	-163.34	-51.53	38.28
13	STR082	-6.59	-24.80	-11.04
13	STR083	-23.41	-47.07	10.71
13	STR084	-100.26	-7.49	-4.46
13	STR085	-131.06	-7.68	26.11
13	STR086	-117.66	-23.67	13.39
13	STR087	-131.06	-41.50	30.78
13	STR088	-10.76	-20.51	-7.58
13	STR089	-24.17	-38.34	9.81
13	STR090	-31.96	-13.54	8.89
13	STR091	-31.96	-4.77	7.42
13	STR092	-131.06	-8.68	27.18
13	STR093	-117.66	-24.67	14.47
13	STR094	-131.06	-42.50	31.86
13	STR095	-10.76	-21.51	-6.51
13	STR096	-24.17	-39.34	10.88
13	STR097	-31.96	-11.53	6.74
13	STR098	-31.96	-2.76	5.26
13	STR099	-131.06	-6.67	25.03
13	STR100	-117.66	-22.66	12.32
13	STR101	-131.06	-40.49	29.71
13	STR102	-10.76	-19.50	-8.66
13	STR103	-24.17	-37.33	8.73
13	STR104	-31.96	-11.63	6.85
13	STR105	-31.96	-2.86	5.37
13	STR106	-131.06	-6.77	25.14
13	STR107	-117.66	-22.76	12.42
13	STR108	-131.06	-40.59	29.81
13	STR109	-10.76	-19.60	-8.55
13	STR110	-24.17	-37.43	8.84
13	STR111	-28.17	-14.43	7.01
13	STR112	-28.17	-5.66	5.54
13	STR113	-161.06	-10.50	32.06
13	STR114	-144.24	-30.40	16.04
13	STR115	-161.06	-52.67	37.80
13	STR116	-4.32	-25.94	-11.52
13	STR117	-21.13	-48.21	10.23
13	STR118	-97.98	-8.63	-4.94
13	STR119	-127.27	-9.57	25.31
13	STR120	-113.86	-25.57	12.59
13	STR121	-127.27	-43.39	29.98
13	STR122	-6.97	-22.41	-8.39
13	STR123	-20.38	-40.24	9.01
13	STR124	-28.17	-15.44	8.09
13	STR125	-28.17	-6.67	6.61
13	STR126	-127.27	-10.58	26.38
13	STR127	-113.86	-26.57	13.67
13	STR128	-127.27	-44.40	31.06
13	STR129	-6.97	-23.41	-7.31
13	STR130	-20.38	-41.24	10.08
13	STR131	-28.17	-13.43	5.94
13	STR132	-28.17	-4.66	4.46
13	STR133	-127.27	-8.57	24.23
13	STR134	-113.86	-24.56	11.51
13	STR135	-127.27	-42.39	28.91
13	STR136	-6.97	-21.40	-9.46
13	STR137	-20.38	-39.23	7.93
13	STR138	-28.17	-13.53	6.04
13	STR139	-28.17	-4.76	4.57
13	STR140	-127.27	-8.67	24.34
13	STR141	-113.86	-24.66	11.62
13	STR142	-127.27	-42.49	29.01
13	STR143	-6.97	-21.50	-9.35
13	STR144	-20.38	-39.33	8.04
13	STR145	-30.07	-11.97	5.80
13	STR146	-30.07	-3.21	4.32
13	STR147	-162.20	-9.02	31.33
13	STR148	-145.38	-28.93	15.32
13	STR149	-162.20	-51.20	37.07
13	STR150	-5.46	-24.47	-12.25
13	STR151	-22.27	-46.73	9.51
13	STR152	-99.12	-7.16	-5.66
13	STR153	-129.17	-7.12	24.09
13	STR154	-115.76	-23.11	11.38
13	STR155	-129.17	-40.94	28.77
13	STR156	-8.87	-19.95	-9.60
13	STR157	-22.27	-37.78	7.79
13	STR158	-30.07	-12.98	6.88
13	STR159	-30.07	-4.21	5.40
13	STR160	-129.17	-8.12	25.17
13	STR161	-115.76	-24.11	12.45
13	STR162	-129.17	-41.94	29.84
13	STR163	-8.87	-20.96	-8.52
13	STR164	-22.27	-38.78	8.87
13	STR165	-30.07	-10.97	4.72
13	STR166	-30.07	-2.20	3.25
13	STR167	-129.17	-6.11	23.02
13	STR168	-115.76	-22.10	10.30
13	STR169	-129.17	-39.93	27.69
13	STR170	-8.87	-18.95	-10.67
13	STR171	-22.27	-36.77	6.72
13	STR172	-31.21	-11.40	6.04
13	STR173	-31.21	-2.64	4.57
13	STR174	-130.30	-6.55	24.33
13	STR175	-116.90	-22.54	11.62
13	STR176	-130.30	-40.37	29.01
13	STR177	-10.00	-19.38	-9.36
13	STR178	-23.41	-37.21	8.03
13	STR179	-31.21	-11.40	6.04
13	STR180	-28.93	-12.54	5.56
13	STR181	-28.93	-3.78	4.08

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13	STR182	-128.03	-7.69	23.85
13	STR183	-114.62	-23.68	11.14
13	STR184	-128.03	-41.51	28.53
13	STR185	-7.73	-20.52	-9.84
13	STR186	-21.13	-38.35	7.55
13	STR187	-28.93	-12.54	5.56
14	FRE01	-22.66	-9.60	4.88
14	FRE02	-96.07	-8.12	18.86
14	FRE03	-86.85	-17.70	9.44
14	FRE04	-96.07	-29.89	20.59
14	FRE05	-13.45	-14.80	-5.02
14	FRE06	-22.66	-26.99	6.13
14	FRE07	-22.66	-6.06	5.24
14	FRE08	-96.07	-8.82	19.56
14	FRE09	-86.85	-18.39	10.14
14	FRE10	-96.07	-30.58	21.29
14	FRE11	-13.45	-15.50	-4.32
14	FRE12	-22.66	-27.69	6.83
14	FRE13	-23.45	-5.66	5.43
14	FRE14	-21.87	-6.46	5.05
14	FRE15	-22.66	-5.43	4.61
14	FRE16	-22.66	-4.39	3.55
14	FRE17	-96.07	-7.42	18.16
14	FRE18	-86.85	-17.00	8.73
14	FRE19	-96.07	-29.19	19.89
14	FRE20	-13.45	-14.10	-5.73
14	FRE21	-22.66	-26.29	5.42
14	FRE22	-23.45	-3.99	3.74
14	FRE23	-21.87	-4.78	3.36
14	FRE24	-22.66	-3.76	2.92
14	FRE25	-23.61	-4.75	4.63
14	FRE26	-96.86	-7.72	19.05
14	FRE27	-87.64	-17.30	9.63
14	FRE28	-96.86	-29.49	20.78
14	FRE29	-14.24	-14.40	-4.83
14	FRE30	-23.45	-26.59	6.32
14	FRE31	-23.61	-5.45	5.33
14	FRE32	-23.61	-4.05	3.92
14	FRE33	-23.61	-4.12	3.99
14	FRE34	-21.71	-5.70	4.17
14	FRE35	-95.28	-8.51	18.67
14	FRE36	-86.06	-18.09	9.25
14	FRE37	-95.28	-30.28	20.40
14	FRE38	-12.66	-15.19	-5.22
14	FRE39	-21.87	-27.38	5.94
14	FRE40	-21.71	-6.39	4.87
14	FRE41	-21.71	-5.00	3.46
14	FRE42	-21.71	-5.07	3.53
14	FRE43	-22.66	-4.47	3.64
14	FRE44	-96.07	-7.49	18.23
14	FRE45	-86.85	-17.07	8.80
14	FRE46	-96.07	-29.26	19.96
14	FRE47	-13.45	-14.17	-5.66
14	FRE48	-22.66	-26.36	5.49
14	FRE49	-22.66	-3.77	2.93
14	FRE50	-23.45	-4.07	3.83
14	FRE51	-21.87	-4.86	3.45
14	INVFRE	-12.66	-3.76	21.29
14	INVFRE	-96.86	-30.58	-5.73
14	INVQPE	-20.24	-6.57	7.37
14	INVQPE	-25.09	-8.64	2.10
14	INVRAR	-9.97	-3.07	26.67
14	INVRAR	-121.49	-37.49	-8.48
14	INVSIS	-3.47	-8.95	-4.59
14	INVSIS	-16.59	-16.20	-13.77
14	INVSTR	-4.71	-1.89	35.88
14	INVSTR	-163.86	-50.48	-13.80
14	QPE01	-24.30	-7.55	6.47
14	QPE02	-24.30	-8.25	7.17
14	QPE03	-24.30	-6.85	5.77
14	QPE04	-25.09	-7.15	6.66
14	QPE05	-23.51	-7.94	6.28
14	QPE06	-24.30	-6.92	5.84
14	QPE07	-25.09	-7.85	7.37
14	QPE08	-23.51	-8.64	6.98
14	QPE09	-24.30	-7.62	6.54
14	QPE10	-21.03	-7.27	2.81
14	QPE11	-21.03	-7.97	3.51
14	QPE12	-21.03	-6.57	2.10
14	QPE13	-21.82	-6.88	3.00
14	QPE14	-20.24	-7.67	2.61
14	QPE15	-21.03	-6.64	2.17
14	QPE16	-21.82	-7.57	3.70
14	QPE17	-20.24	-8.36	3.32
14	QPE18	-21.03	-7.34	2.88
14	RAR001	-22.66	-9.60	4.88
14	RAR002	-120.54	-9.08	23.68
14	RAR003	-108.80	-21.17	11.65
14	RAR004	-120.54	-36.65	25.83
14	RAR005	-10.92	-17.31	-7.63
14	RAR006	-22.66	-32.79	6.54
14	RAR007	-74.53	-5.43	-2.90
14	RAR008	-22.66	-6.62	5.80
14	RAR009	-120.54	-9.92	24.52
14	RAR010	-108.80	-22.01	12.49
14	RAR011	-120.54	-37.49	26.67
14	RAR012	-10.92	-18.15	-6.79
14	RAR013	-22.66	-33.62	7.39
14	RAR014	-74.53	-6.27	-2.05
14	RAR015	-96.07	-9.52	20.27
14	RAR016	-86.85	-19.09	10.84
14	RAR017	-96.07	-31.28	22.00
14	RAR018	-13.45	-16.19	-3.62
14	RAR019	-22.66	-28.38	7.53
14	RAR020	-23.61	-6.14	6.03
14	RAR021	-97.02	-9.04	20.50
14	RAR022	-87.80	-18.62	11.07

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14	RAR023	-97.02	-30.81	22.23
14	RAR024	-14.40	-15.72	-3.39
14	RAR025	-23.61	-27.91	7.76
14	RAR026	-21.71	-7.09	5.57
14	RAR027	-95.12	-9.99	20.04
14	RAR028	-85.91	-19.57	10.61
14	RAR029	-95.12	-31.76	21.77
14	RAR030	-12.50	-16.67	-3.85
14	RAR031	-21.71	-28.86	7.30
14	RAR032	-22.66	-5.86	5.04
14	RAR033	-96.07	-8.76	19.51
14	RAR034	-86.85	-18.34	10.08
14	RAR035	-96.07	-30.53	21.24
14	RAR036	-13.45	-15.44	-4.38
14	RAR037	-22.66	-27.63	6.77
14	RAR038	-22.66	-3.83	2.99
14	RAR039	-120.54	-8.25	22.83
14	RAR040	-108.80	-20.33	10.80
14	RAR041	-120.54	-35.81	24.98
14	RAR042	-10.92	-16.47	-8.48
14	RAR043	-22.66	-31.95	5.70
14	RAR044	-74.53	-4.60	-3.74
14	RAR045	-96.07	-6.72	17.45
14	RAR046	-86.85	-16.30	8.03
14	RAR047	-96.07	-28.49	19.18
14	RAR048	-13.45	-13.40	-6.43
14	RAR049	-22.66	-25.59	4.72
14	RAR050	-23.61	-3.35	3.22
14	RAR051	-97.02	-6.25	17.68
14	RAR052	-87.80	-15.83	8.26
14	RAR053	-97.02	-28.02	19.41
14	RAR054	-14.40	-12.93	-6.20
14	RAR055	-23.61	-25.12	4.95
14	RAR056	-21.71	-4.30	2.76
14	RAR057	-95.12	-7.20	17.22
14	RAR058	-85.91	-16.77	7.80
14	RAR059	-95.12	-28.96	18.95
14	RAR060	-12.50	-13.88	-6.66
14	RAR061	-21.71	-26.07	4.49
14	RAR062	-22.66	-3.07	2.23
14	RAR063	-96.07	-5.97	16.69
14	RAR064	-86.85	-15.55	7.27
14	RAR065	-96.07	-27.74	18.42
14	RAR066	-13.45	-12.65	-7.19
14	RAR067	-22.66	-24.84	3.96
14	RAR068	-24.24	-4.43	4.78
14	RAR069	-121.49	-8.61	23.91
14	RAR070	-109.74	-20.70	11.88
14	RAR071	-121.49	-36.17	26.06
14	RAR072	-11.87	-16.83	-7.40
14	RAR073	-23.61	-32.31	6.77
14	RAR074	-75.48	-4.96	-2.67
14	RAR075	-97.65	-7.33	19.24
14	RAR076	-88.43	-16.90	9.82
14	RAR077	-97.65	-29.10	20.97
14	RAR078	-15.03	-14.01	-4.64
14	RAR079	-24.24	-26.20	6.51
14	RAR080	-24.24	-5.27	5.62
14	RAR081	-97.65	-8.17	20.09
14	RAR082	-88.43	-17.74	10.66
14	RAR083	-97.65	-29.93	21.82
14	RAR084	-15.03	-14.85	-3.80
14	RAR085	-24.24	-27.04	7.35
14	RAR086	-24.24	-3.59	3.94
14	RAR087	-97.65	-6.49	18.40
14	RAR088	-88.43	-16.07	8.98
14	RAR089	-97.65	-28.26	20.13
14	RAR090	-15.03	-13.17	-5.49
14	RAR091	-24.24	-25.36	5.67
14	RAR092	-24.24	-3.68	4.02
14	RAR093	-97.65	-6.57	18.48
14	RAR094	-88.43	-16.15	9.06
14	RAR095	-97.65	-28.34	20.21
14	RAR096	-15.03	-13.25	-5.40
14	RAR097	-24.24	-25.44	5.75
14	RAR098	-21.08	-6.01	4.01
14	RAR099	-119.59	-9.56	23.45
14	RAR100	-107.85	-21.64	11.42
14	RAR101	-119.59	-37.12	25.60
14	RAR102	-9.97	-17.78	-7.86
14	RAR103	-21.71	-33.26	6.31
14	RAR104	-73.58	-5.91	-3.13
14	RAR105	-94.49	-8.91	18.48
14	RAR106	-85.27	-18.49	9.05
14	RAR107	-94.49	-30.68	20.21
14	RAR108	-11.87	-15.59	-5.41
14	RAR109	-21.08	-27.78	5.74
14	RAR110	-21.08	-6.85	4.86
14	RAR111	-94.49	-9.75	19.32
14	RAR112	-85.27	-19.32	9.90
14	RAR113	-94.49	-31.51	21.05
14	RAR114	-11.87	-16.43	-4.56
14	RAR115	-21.08	-28.62	6.59
14	RAR116	-21.08	-5.18	3.17
14	RAR117	-94.49	-8.07	17.63
14	RAR118	-85.27	-17.65	8.21
14	RAR119	-94.49	-29.84	19.36
14	RAR120	-11.87	-14.75	-6.25
14	RAR121	-21.08	-26.94	4.90
14	RAR122	-21.08	-5.26	3.25
14	RAR123	-94.49	-8.16	17.72
14	RAR124	-85.27	-17.73	8.29
14	RAR125	-94.49	-29.92	19.45
14	RAR126	-11.87	-14.84	-6.17
14	RAR127	-21.08	-27.03	4.98
14	RAR128	-22.66	-3.97	3.13
14	RAR129	-120.54	-8.33	22.92

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14	RAR130	-108.80	-20.42	10.89
14	RAR131	-120.54	-35.90	25.07
14	RAR132	-10.92	-16.55	-8.39
14	RAR133	-22.66	-32.03	5.78
14	RAR134	-74.53	-4.68	-3.66
14	RAR135	-96.07	-6.86	17.59
14	RAR136	-86.85	-16.44	8.17
14	RAR137	-96.07	-28.63	19.32
14	RAR138	-13.45	-13.54	-6.29
14	RAR139	-22.66	-25.73	4.86
14	RAR140	-22.66	-4.80	3.97
14	RAR141	-96.07	-7.70	18.44
14	RAR142	-86.85	-17.28	9.02
14	RAR143	-96.07	-29.47	20.17
14	RAR144	-13.45	-14.38	-5.45
14	RAR145	-22.66	-26.57	5.70
14	RAR146	-22.66	-3.13	2.29
14	RAR147	-96.07	-6.03	16.75
14	RAR148	-86.85	-15.60	7.33
14	RAR149	-96.07	-27.79	18.48
14	RAR150	-13.45	-12.71	-7.14
14	RAR151	-22.66	-24.90	4.02
14	RAR152	-23.61	-3.49	3.36
14	RAR153	-97.02	-6.39	17.82
14	RAR154	-87.80	-15.96	8.40
14	RAR155	-97.02	-28.16	19.55
14	RAR156	-14.40	-13.07	-6.06
14	RAR157	-23.61	-25.26	5.09
14	RAR158	-21.71	-4.44	2.90
14	RAR159	-95.12	-7.34	17.36
14	RAR160	-85.91	-16.91	7.94
14	RAR161	-95.12	-29.10	19.09
14	RAR162	-12.50	-14.02	-6.52
14	RAR163	-21.71	-26.21	4.63
14	SIS01	-4.26	-9.68	-13.07
14	SIS02	-4.26	-10.38	-12.37
14	SIS03	-4.26	-8.99	-13.77
14	SIS04	-5.05	-9.29	-12.88
14	SIS05	-3.47	-10.08	-13.26
14	SIS06	-4.26	-9.06	-13.70
14	SIS07	-5.05	-9.99	-12.18
14	SIS08	-3.47	-10.78	-12.56
14	SIS09	-4.26	-9.75	-13.00
14	SIS10	-6.57	-9.64	-12.66
14	SIS11	-6.57	-10.34	-11.96
14	SIS12	-6.57	-8.95	-13.37
14	SIS13	-7.36	-9.25	-12.47
14	SIS14	-5.78	-10.04	-12.86
14	SIS15	-6.57	-9.02	-13.30
14	SIS16	-7.36	-9.95	-11.77
14	SIS17	-5.78	-10.74	-12.15
14	SIS18	-6.57	-9.71	-12.59
14	SIS19	-8.12	-15.10	-6.84
14	SIS20	-8.12	-15.80	-6.14
14	SIS21	-8.12	-14.40	-7.54
14	SIS22	-8.91	-14.71	-6.65
14	SIS23	-7.33	-15.50	-7.03
14	SIS24	-8.12	-14.47	-7.47
14	SIS25	-8.91	-15.40	-5.94
14	SIS26	-7.33	-16.20	-6.33
14	SIS27	-8.12	-15.17	-6.77
14	SIS28	-15.80	-14.97	-5.48
14	SIS29	-15.80	-15.67	-4.78
14	SIS30	-15.80	-14.27	-6.19
14	SIS31	-16.59	-14.57	-5.29
14	SIS32	-15.01	-15.36	-5.68
14	SIS33	-15.80	-14.34	-6.12
14	SIS34	-16.59	-15.27	-4.59
14	SIS35	-15.01	-16.06	-4.97
14	SIS36	-15.80	-15.04	-5.41
14	STR001	-30.59	-12.96	6.59
14	STR002	-30.59	-4.47	5.65
14	STR003	-162.73	-9.68	31.68
14	STR004	-145.91	-27.21	14.50
14	STR005	-162.73	-49.48	34.86
14	STR006	-5.85	-22.75	-12.78
14	STR007	-22.66	-45.01	7.58
14	STR008	-99.65	-5.96	-5.13
14	STR009	-30.59	-14.63	8.28
14	STR010	-30.59	-6.15	7.34
14	STR011	-162.73	-10.69	32.70
14	STR012	-145.91	-28.21	15.52
14	STR013	-162.73	-50.48	35.88
14	STR014	-5.85	-23.75	-11.77
14	STR015	-22.66	-46.02	8.59
14	STR016	-99.65	-6.97	-4.12
14	STR017	-129.69	-10.06	26.86
14	STR018	-116.29	-24.19	13.21
14	STR019	-129.69	-42.02	29.48
14	STR020	-9.26	-21.03	-7.57
14	STR021	-22.66	-38.86	8.71
14	STR022	-31.73	-14.06	8.55
14	STR023	-31.73	-5.58	7.62
14	STR024	-130.83	-9.49	27.14
14	STR025	-117.43	-23.62	13.48
14	STR026	-130.83	-41.45	29.76
14	STR027	-10.39	-20.46	-7.30
14	STR028	-23.80	-38.29	8.98
14	STR029	-29.46	-15.20	8.00
14	STR030	-29.46	-6.71	7.06
14	STR031	-128.56	-10.63	26.59
14	STR032	-115.15	-24.76	12.93
14	STR033	-128.56	-42.59	29.21
14	STR034	-8.12	-21.60	-7.85
14	STR035	-21.52	-39.43	8.43
14	STR036	-30.59	-13.73	7.36
14	STR037	-30.59	-5.24	6.43

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14	STR038	-129.69	-9.15	25.95
14	STR039	-116.29	-23.29	12.29
14	STR040	-129.69	-41.12	28.57
14	STR041	-9.26	-20.13	-8.48
14	STR042	-22.66	-37.96	7.79
14	STR043	-30.59	-11.28	4.90
14	STR044	-30.59	-2.80	3.96
14	STR045	-162.73	-8.68	30.67
14	STR046	-145.91	-26.20	13.49
14	STR047	-162.73	-48.47	33.85
14	STR048	-5.85	-21.74	-13.80
14	STR049	-22.66	-44.01	6.57
14	STR050	-99.65	-4.96	-6.15
14	STR051	-129.69	-6.71	23.49
14	STR052	-116.29	-20.84	9.83
14	STR053	-129.69	-38.67	26.11
14	STR054	-9.26	-17.68	-10.95
14	STR055	-22.66	-35.51	5.33
14	STR056	-31.73	-10.71	5.17
14	STR057	-31.73	-2.23	4.24
14	STR058	-130.83	-6.14	23.76
14	STR059	-117.43	-20.27	10.11
14	STR060	-130.83	-38.10	26.38
14	STR061	-10.39	-17.11	-10.67
14	STR062	-23.80	-34.94	5.60
14	STR063	-29.46	-11.85	4.62
14	STR064	-29.46	-3.37	3.69
14	STR065	-128.56	-7.28	23.21
14	STR066	-115.15	-21.41	9.55
14	STR067	-128.56	-39.24	25.83
14	STR068	-8.12	-18.25	-11.22
14	STR069	-21.52	-36.08	5.05
14	STR070	-30.59	-10.38	3.99
14	STR071	-30.59	-1.89	3.05
14	STR072	-129.69	-5.80	22.57
14	STR073	-116.29	-19.94	8.92
14	STR074	-129.69	-37.77	25.19
14	STR075	-9.26	-16.78	-11.86
14	STR076	-22.66	-34.61	4.42
14	STR077	-32.49	-12.01	7.05
14	STR078	-32.49	-3.52	6.11
14	STR079	-163.86	-9.12	31.96
14	STR080	-147.05	-26.64	14.78
14	STR081	-163.86	-48.91	35.14
14	STR082	-6.98	-22.18	-12.51
14	STR083	-23.80	-44.44	7.85
14	STR084	-100.78	-5.39	-4.86
14	STR085	-131.59	-7.43	25.63
14	STR086	-118.18	-21.57	11.98
14	STR087	-131.59	-39.40	28.25
14	STR088	-11.15	-18.41	-8.80
14	STR089	-24.56	-36.24	7.48
14	STR090	-32.49	-13.01	8.06
14	STR091	-32.49	-4.53	7.12
14	STR092	-131.59	-8.44	26.65
14	STR093	-118.18	-22.57	12.99
14	STR094	-131.59	-40.40	29.27
14	STR095	-11.15	-19.41	-7.79
14	STR096	-24.56	-37.24	8.49
14	STR097	-32.49	-11.00	6.03
14	STR098	-32.49	-2.52	5.10
14	STR099	-131.59	-6.43	24.62
14	STR100	-118.18	-20.56	10.96
14	STR101	-131.59	-38.39	27.24
14	STR102	-11.15	-17.40	-9.81
14	STR103	-24.56	-35.23	6.46
14	STR104	-32.49	-11.10	6.14
14	STR105	-32.49	-2.62	5.20
14	STR106	-131.59	-6.53	24.72
14	STR107	-118.18	-20.66	11.07
14	STR108	-131.59	-38.49	27.34
14	STR109	-11.15	-17.50	-9.71
14	STR110	-24.56	-35.33	6.56
14	STR111	-28.70	-13.91	6.13
14	STR112	-28.70	-5.42	5.19
14	STR113	-161.59	-10.25	31.41
14	STR114	-144.77	-27.78	14.23
14	STR115	-161.59	-50.05	34.59
14	STR116	-4.71	-23.31	-13.06
14	STR117	-21.52	-45.58	7.30
14	STR118	-98.51	-6.53	-5.41
14	STR119	-127.80	-9.33	24.72
14	STR120	-114.39	-23.47	11.06
14	STR121	-127.80	-41.29	27.34
14	STR122	-7.36	-20.31	-9.72
14	STR123	-20.77	-38.14	6.56
14	STR124	-28.70	-14.91	7.14
14	STR125	-28.70	-6.42	6.21
14	STR126	-127.80	-10.34	25.73
14	STR127	-114.39	-24.47	12.07
14	STR128	-127.80	-42.30	28.35
14	STR129	-7.36	-21.31	-8.71
14	STR130	-20.77	-39.14	7.57
14	STR131	-28.70	-12.90	5.11
14	STR132	-28.70	-4.41	4.18
14	STR133	-127.80	-8.33	23.70
14	STR134	-114.39	-22.46	10.05
14	STR135	-127.80	-40.29	26.32
14	STR136	-7.36	-19.30	-10.73
14	STR137	-20.77	-37.13	5.54
14	STR138	-28.70	-13.00	5.22
14	STR139	-28.70	-4.52	4.28
14	STR140	-127.80	-8.43	23.80
14	STR141	-114.39	-22.56	10.15
14	STR142	-127.80	-40.39	26.42
14	STR143	-7.36	-19.40	-10.63
14	STR144	-20.77	-37.23	5.65

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14	STR145	-30.59	-11.45	5.07
14	STR146	-30.59	-2.96	4.13
14	STR147	-162.73	-8.78	30.77
14	STR148	-145.91	-26.30	13.59
14	STR149	-162.73	-48.57	33.95
14	STR150	-5.85	-21.84	-13.70
14	STR151	-22.66	-44.11	6.67
14	STR152	-99.65	-5.06	-6.05
14	STR153	-129.69	-6.87	23.66
14	STR154	-116.29	-21.01	10.00
14	STR155	-129.69	-38.84	26.28
14	STR156	-9.26	-17.85	-10.78
14	STR157	-22.66	-35.68	5.50
14	STR158	-30.59	-12.45	6.08
14	STR159	-30.59	-3.97	5.15
14	STR160	-129.69	-7.88	24.67
14	STR161	-116.29	-22.01	11.01
14	STR162	-129.69	-39.84	27.29
14	STR163	-9.26	-18.86	-9.77
14	STR164	-22.66	-36.68	6.51
14	STR165	-30.59	-10.44	4.05
14	STR166	-30.59	-1.96	3.12
14	STR167	-129.69	-5.87	22.64
14	STR168	-116.29	-20.00	8.99
14	STR169	-129.69	-37.83	25.26
14	STR170	-9.26	-16.85	-11.79
14	STR171	-22.66	-34.67	4.48
14	STR172	-31.73	-10.88	5.34
14	STR173	-31.73	-2.39	4.41
14	STR174	-130.83	-6.30	23.93
14	STR175	-117.43	-20.44	10.27
14	STR176	-130.83	-38.27	26.55
14	STR177	-10.39	-17.28	-10.50
14	STR178	-23.80	-35.11	5.77
14	STR179	-31.73	-10.88	5.34
14	STR180	-29.46	-12.02	4.79
14	STR181	-29.46	-3.53	3.86
14	STR182	-128.56	-7.44	23.38
14	STR183	-115.15	-21.58	9.72
14	STR184	-128.56	-39.41	26.00
14	STR185	-8.12	-18.42	-11.06
14	STR186	-21.52	-36.25	5.22
14	STR187	-29.46	-12.02	4.79
15	FRE01	-24.23	-7.75	2.70
15	FRE02	-97.63	-6.96	16.97
15	FRE03	-88.42	-11.22	5.82
15	FRE04	-97.63	-23.41	13.92
15	FRE05	-15.01	-8.32	-7.92
15	FRE06	-24.23	-20.51	0.18
15	FRE07	-24.23	-4.90	3.87
15	FRE08	-97.63	-7.65	17.50
15	FRE09	-88.42	-11.91	6.34
15	FRE10	-97.63	-24.10	14.45
15	FRE11	-15.01	-9.02	-7.39
15	FRE12	-24.23	-21.21	0.71
15	FRE13	-25.02	-4.50	4.16
15	FRE14	-23.44	-5.29	3.58
15	FRE15	-24.23	-4.27	3.39
15	FRE16	-24.23	-3.22	2.60
15	FRE17	-97.63	-6.26	16.44
15	FRE18	-88.42	-10.52	5.29
15	FRE19	-97.63	-22.71	13.39
15	FRE20	-15.01	-7.62	-8.45
15	FRE21	-24.23	-19.81	-0.35
15	FRE22	-25.02	-2.83	2.89
15	FRE23	-23.44	-3.62	2.31
15	FRE24	-24.23	-2.59	2.12
15	FRE25	-25.17	-3.58	3.58
15	FRE26	-98.42	-6.56	17.26
15	FRE27	-89.21	-10.82	6.11
15	FRE28	-98.42	-23.01	14.21
15	FRE29	-15.80	-7.92	-7.63
15	FRE30	-25.02	-20.11	0.47
15	FRE31	-25.17	-4.28	4.11
15	FRE32	-25.17	-2.89	3.05
15	FRE33	-25.17	-2.96	3.10
15	FRE34	-23.28	-4.53	2.88
15	FRE35	-96.84	-7.35	16.68
15	FRE36	-87.63	-11.61	5.52
15	FRE37	-96.84	-23.80	13.63
15	FRE38	-14.22	-8.71	-8.21
15	FRE39	-23.44	-20.90	-0.11
15	FRE40	-23.28	-5.23	3.41
15	FRE41	-23.28	-3.84	2.35
15	FRE42	-23.28	-3.91	2.41
15	FRE43	-24.23	-3.31	2.66
15	FRE44	-97.63	-6.33	16.49
15	FRE45	-88.42	-10.59	5.34
15	FRE46	-97.63	-22.78	13.44
15	FRE47	-15.01	-7.69	-8.40
15	FRE48	-24.23	-19.88	-0.30
15	FRE49	-24.23	-2.61	2.13
15	FRE50	-25.02	-2.91	2.95
15	FRE51	-23.44	-3.70	2.37
15	INVFRE	-14.22	-2.59	17.50
15	INVFRE	-98.42	-24.10	-8.45
15	INVQPE	-21.80	-4.72	5.54
15	INVQPE	-26.65	-7.48	0.68
15	INVRAR	-11.53	1.89	22.18
15	INVRAR	-123.05	-29.46	-11.60
15	INVSIS	-4.95	-1.64	-7.55
15	INVSIS	-18.44	-9.28	-15.11
15	INVSTR	-6.27	3.79	30.16
15	INVSTR	-165.97	-39.65	-17.89
15	QPE01	-25.86	-6.39	4.72
15	QPE02	-25.86	-7.08	5.25
15	QPE03	-25.86	-5.69	4.19

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15	QPE04	-26.65	-5.99	5.01
15	QPE05	-25.07	-6.78	4.43
15	QPE06	-25.86	-5.76	4.25
15	QPE07	-26.65	-6.69	5.54
15	QPE08	-25.07	-7.48	4.96
15	QPE09	-25.86	-6.46	4.78
15	QPE10	-22.59	-5.42	1.21
15	QPE11	-22.59	-6.12	1.74
15	QPE12	-22.59	-4.72	0.68
15	QPE13	-23.38	-5.02	1.50
15	QPE14	-21.80	-5.81	0.92
15	QPE15	-22.59	-4.79	0.73
15	QPE16	-23.38	-5.72	2.03
15	QPE17	-21.80	-6.51	1.45
15	QPE18	-22.59	-5.49	1.26
15	RAR001	-24.23	-7.75	2.70
15	RAR002	-122.10	-7.92	21.55
15	RAR003	-110.36	-13.15	7.35
15	RAR004	-122.10	-28.63	17.66
15	RAR005	-12.48	-9.29	-10.97
15	RAR006	-24.23	-24.76	-0.66
15	RAR007	-76.09	1.05	-3.45
15	RAR008	-24.23	-5.45	4.29
15	RAR009	-122.10	-8.76	22.18
15	RAR010	-110.36	-13.99	7.98
15	RAR011	-122.10	-29.46	18.29
15	RAR012	-12.48	-10.12	-10.33
15	RAR013	-24.23	-25.60	-0.02
15	RAR014	-76.09	0.21	-2.82
15	RAR015	-97.63	-8.35	18.03
15	RAR016	-88.42	-12.61	6.87
15	RAR017	-97.63	-24.80	14.98
15	RAR018	-15.01	-9.71	-6.86
15	RAR019	-24.23	-21.90	1.24
15	RAR020	-25.17	-4.98	4.64
15	RAR021	-98.58	-7.88	18.37
15	RAR022	-89.36	-12.14	7.22
15	RAR023	-98.58	-24.33	15.33
15	RAR024	-15.96	-9.24	-6.52
15	RAR025	-25.17	-21.43	1.59
15	RAR026	-23.28	-5.93	3.94
15	RAR027	-96.68	-8.83	17.68
15	RAR028	-87.47	-13.09	6.52
15	RAR029	-96.68	-25.28	14.63
15	RAR030	-14.06	-10.19	-7.21
15	RAR031	-23.28	-22.38	0.89
15	RAR032	-24.23	-4.70	3.72
15	RAR033	-97.63	-7.60	17.45
15	RAR034	-88.42	-11.86	6.30
15	RAR035	-97.63	-24.05	14.41
15	RAR036	-15.01	-8.96	-7.44
15	RAR037	-24.23	-21.15	0.67
15	RAR038	-24.23	-2.66	2.17
15	RAR039	-122.10	-7.08	20.91
15	RAR040	-110.36	-12.31	6.71
15	RAR041	-122.10	-27.79	17.02
15	RAR042	-12.48	-8.45	-11.60
15	RAR043	-24.23	-23.93	-1.29
15	RAR044	-76.09	1.89	-4.09
15	RAR045	-97.63	-5.56	15.91
15	RAR046	-88.42	-9.82	4.76
15	RAR047	-97.63	-22.01	12.86
15	RAR048	-15.01	-6.92	-8.98
15	RAR049	-24.23	-19.11	-0.88
15	RAR050	-25.17	-2.19	2.52
15	RAR051	-98.58	-5.09	16.26
15	RAR052	-89.36	-9.35	5.11
15	RAR053	-98.58	-21.54	13.21
15	RAR054	-15.96	-6.45	-8.63
15	RAR055	-25.17	-18.64	-0.53
15	RAR056	-23.28	-3.14	1.82
15	RAR057	-96.68	-6.03	15.56
15	RAR058	-87.47	-10.29	4.41
15	RAR059	-96.68	-22.48	12.51
15	RAR060	-14.06	-7.40	-9.33
15	RAR061	-23.28	-19.59	-1.23
15	RAR062	-24.23	-1.91	1.60
15	RAR063	-97.63	-4.81	15.34
15	RAR064	-88.42	-9.07	4.19
15	RAR065	-97.63	-21.26	12.29
15	RAR066	-15.01	-6.17	-9.55
15	RAR067	-24.23	-18.36	-1.45
15	RAR068	-25.81	-3.27	3.81
15	RAR069	-123.05	-7.45	21.90
15	RAR070	-111.31	-12.67	7.70
15	RAR071	-123.05	-28.15	18.01
15	RAR072	-13.43	-8.81	-10.62
15	RAR073	-25.17	-24.29	-0.31
15	RAR074	-77.04	1.52	-3.11
15	RAR075	-99.21	-6.16	17.55
15	RAR076	-90.00	-10.42	6.40
15	RAR077	-99.21	-22.62	14.50
15	RAR078	-16.59	-7.53	-7.34
15	RAR079	-25.81	-19.72	0.76
15	RAR080	-25.81	-4.11	4.45
15	RAR081	-99.21	-7.00	18.18
15	RAR082	-90.00	-11.26	7.03
15	RAR083	-99.21	-23.45	15.13
15	RAR084	-16.59	-8.37	-6.71
15	RAR085	-25.81	-20.56	1.40
15	RAR086	-25.81	-2.43	3.18
15	RAR087	-99.21	-5.33	16.91
15	RAR088	-90.00	-9.59	5.76
15	RAR089	-99.21	-21.78	13.86
15	RAR090	-16.59	-6.69	-7.98
15	RAR091	-25.81	-18.88	0.13
15	RAR092	-25.81	-2.51	3.24

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15	RAR093	-99.21	-5.41	16.98
15	RAR094	-90.00	-9.67	5.82
15	RAR095	-99.21	-21.86	13.93
15	RAR096	-16.59	-6.77	-7.91
15	RAR097	-25.81	-18.96	0.19
15	RAR098	-22.64	-4.85	2.65
15	RAR099	-121.15	-8.40	21.20
15	RAR100	-109.41	-13.62	7.00
15	RAR101	-121.15	-29.10	17.31
15	RAR102	-11.53	-9.76	-11.32
15	RAR103	-23.28	-25.24	-1.01
15	RAR104	-75.14	0.57	-3.80
15	RAR105	-96.05	-7.75	16.39
15	RAR106	-86.84	-12.01	5.23
15	RAR107	-96.05	-24.20	13.34
15	RAR108	-13.43	-9.11	-8.50
15	RAR109	-22.64	-21.30	-0.40
15	RAR110	-22.64	-5.69	3.28
15	RAR111	-96.05	-8.58	17.02
15	RAR112	-86.84	-12.84	5.87
15	RAR113	-96.05	-25.03	13.97
15	RAR114	-13.43	-9.95	-7.87
15	RAR115	-22.64	-22.14	0.24
15	RAR116	-22.64	-4.01	2.01
15	RAR117	-96.05	-6.91	15.75
15	RAR118	-86.84	-11.17	4.60
15	RAR119	-96.05	-23.36	12.70
15	RAR120	-13.43	-8.27	-9.14
15	RAR121	-22.64	-20.46	-1.03
15	RAR122	-22.64	-4.10	2.08
15	RAR123	-96.05	-6.99	15.82
15	RAR124	-86.84	-11.25	4.66
15	RAR125	-96.05	-23.44	12.77
15	RAR126	-13.43	-8.36	-9.07
15	RAR127	-22.64	-20.55	-0.97
15	RAR128	-24.23	-2.80	2.28
15	RAR129	-122.10	-7.17	20.98
15	RAR130	-110.36	-12.39	6.78
15	RAR131	-122.10	-27.87	17.09
15	RAR132	-12.48	-8.53	-11.54
15	RAR133	-24.23	-24.01	-1.23
15	RAR134	-76.09	1.80	-4.03
15	RAR135	-97.63	-5.70	16.02
15	RAR136	-88.42	-9.96	4.86
15	RAR137	-97.63	-22.15	12.97
15	RAR138	-15.01	-7.06	-8.88
15	RAR139	-24.23	-19.25	-0.77
15	RAR140	-24.23	-3.64	2.91
15	RAR141	-97.63	-6.54	16.65
15	RAR142	-88.42	-10.80	5.50
15	RAR143	-97.63	-22.99	13.60
15	RAR144	-15.01	-7.90	-8.24
15	RAR145	-24.23	-20.09	-0.14
15	RAR146	-24.23	-1.97	1.64
15	RAR147	-97.63	-4.86	15.38
15	RAR148	-88.42	-9.12	4.23
15	RAR149	-97.63	-21.31	12.33
15	RAR150	-15.01	-6.23	-9.51
15	RAR151	-24.23	-18.42	-1.41
15	RAR152	-25.17	-2.33	2.63
15	RAR153	-98.58	-5.22	16.36
15	RAR154	-89.36	-9.48	5.21
15	RAR155	-98.58	-21.68	13.31
15	RAR156	-15.96	-6.59	-8.53
15	RAR157	-25.17	-18.78	-0.42
15	RAR158	-23.28	-3.28	1.93
15	RAR159	-96.68	-6.17	15.67
15	RAR160	-87.47	-10.43	4.51
15	RAR161	-96.68	-22.62	12.62
15	RAR162	-14.06	-7.54	-9.22
15	RAR163	-23.28	-19.73	-1.12
15	SIS01	-5.74	-2.38	-14.58
15	SIS02	-5.74	-3.08	-14.06
15	SIS03	-5.74	-1.68	-15.11
15	SIS04	-6.53	-1.98	-14.29
15	SIS05	-4.95	-2.77	-14.87
15	SIS06	-5.74	-1.75	-15.06
15	SIS07	-6.53	-2.68	-13.76
15	SIS08	-4.95	-3.47	-14.35
15	SIS09	-5.74	-2.45	-14.53
15	SIS10	-8.22	-2.34	-14.17
15	SIS11	-8.22	-3.04	-13.64
15	SIS12	-8.22	-1.64	-14.70
15	SIS13	-9.01	-1.94	-13.88
15	SIS14	-7.43	-2.73	-14.46
15	SIS15	-8.22	-1.71	-14.64
15	SIS16	-9.01	-2.64	-13.35
15	SIS17	-7.43	-3.43	-13.93
15	SIS18	-8.22	-2.41	-14.11
15	SIS19	-9.40	-8.19	-9.76
15	SIS20	-9.40	-8.89	-9.23
15	SIS21	-9.40	-7.49	-10.29
15	SIS22	-10.19	-7.79	-9.47
15	SIS23	-8.61	-8.58	-10.05
15	SIS24	-9.40	-7.56	-10.23
15	SIS25	-10.19	-8.49	-8.94
15	SIS26	-8.61	-9.28	-9.52
15	SIS27	-9.40	-8.26	-9.70
15	SIS28	-17.65	-8.06	-8.37
15	SIS29	-17.65	-8.75	-7.84
15	SIS30	-17.65	-7.36	-8.90
15	SIS31	-18.44	-7.66	-8.08
15	SIS32	-16.86	-8.45	-8.66
15	SIS33	-17.65	-7.43	-8.84
15	SIS34	-18.44	-8.36	-7.55
15	SIS35	-16.86	-9.15	-8.13
15	SIS36	-17.65	-8.13	-8.32

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15	STR001	-32.70	-10.46	3.65
15	STR002	-32.70	-3.31	4.67
15	STR003	-164.84	-8.52	29.40
15	STR004	-148.02	-16.38	9.04
15	STR005	-164.84	-38.65	23.84
15	STR006	-7.41	-11.92	-17.13
15	STR007	-24.23	-34.18	-2.33
15	STR008	-101.76	2.79	-5.54
15	STR009	-32.70	-12.13	4.92
15	STR010	-32.70	-4.98	5.94
15	STR011	-164.84	-9.53	30.16
15	STR012	-148.02	-17.38	9.80
15	STR013	-164.84	-39.65	24.60
15	STR014	-7.41	-12.92	-16.37
15	STR015	-24.23	-35.19	-1.57
15	STR016	-101.76	1.78	-4.78
15	STR017	-131.80	-8.89	24.49
15	STR018	-118.40	-15.44	8.24
15	STR019	-131.80	-33.27	20.06
15	STR020	-10.82	-12.28	-11.75
15	STR021	-24.23	-30.11	0.07
15	STR022	-33.84	-11.56	5.34
15	STR023	-33.84	-4.41	6.36
15	STR024	-132.94	-8.32	24.91
15	STR025	-119.53	-14.87	8.66
15	STR026	-132.94	-32.70	20.48
15	STR027	-11.96	-11.72	-11.33
15	STR028	-25.36	-29.54	0.49
15	STR029	-31.57	-12.70	4.50
15	STR030	-31.57	-5.55	5.53
15	STR031	-130.66	-9.46	24.07
15	STR032	-117.26	-16.01	7.82
15	STR033	-130.66	-33.84	19.64
15	STR034	-9.68	-12.85	-12.17
15	STR035	-23.09	-30.68	-0.35
15	STR036	-32.70	-11.23	4.23
15	STR037	-32.70	-4.08	5.26
15	STR038	-131.80	-7.99	23.80
15	STR039	-118.40	-14.54	7.55
15	STR040	-131.80	-32.37	19.37
15	STR041	-10.82	-11.38	-12.43
15	STR042	-24.23	-29.21	-0.61
15	STR043	-32.70	-8.78	2.38
15	STR044	-32.70	-1.63	3.40
15	STR045	-164.84	-7.52	28.64
15	STR046	-148.02	-15.37	8.28
15	STR047	-164.84	-37.64	23.08
15	STR048	-7.41	-10.91	-17.89
15	STR049	-24.23	-33.18	-3.09
15	STR050	-101.76	3.79	-6.30
15	STR051	-131.80	-5.54	21.95
15	STR052	-118.40	-12.09	5.70
15	STR053	-131.80	-29.92	17.52
15	STR054	-10.82	-8.94	-14.29
15	STR055	-24.23	-26.76	-2.47
15	STR056	-33.84	-8.21	2.80
15	STR057	-33.84	-1.06	3.82
15	STR058	-132.94	-4.97	22.37
15	STR059	-119.53	-11.52	6.12
15	STR060	-132.94	-29.35	17.94
15	STR061	-11.96	-8.37	-13.87
15	STR062	-25.36	-26.19	-2.05
15	STR063	-31.57	-9.35	1.96
15	STR064	-31.57	-2.20	2.99
15	STR065	-130.66	-6.11	21.53
15	STR066	-117.26	-12.66	5.28
15	STR067	-130.66	-30.49	17.10
15	STR068	-9.68	-9.50	-14.71
15	STR069	-23.09	-27.33	-2.89
15	STR070	-32.70	-7.88	1.69
15	STR071	-32.70	-0.73	2.72
15	STR072	-131.80	-4.64	21.26
15	STR073	-118.40	-11.19	5.02
15	STR074	-131.80	-29.02	16.83
15	STR075	-10.82	-8.03	-14.97
15	STR076	-24.23	-25.86	-3.15
15	STR077	-34.60	-9.51	4.34
15	STR078	-34.60	-2.36	5.37
15	STR079	-165.97	-7.95	29.82
15	STR080	-149.16	-15.81	9.46
15	STR081	-165.97	-38.08	24.26
15	STR082	-8.55	-11.35	-16.71
15	STR083	-25.36	-33.61	-1.91
15	STR084	-102.89	3.36	-5.12
15	STR085	-133.70	-6.27	23.92
15	STR086	-120.29	-12.82	7.67
15	STR087	-133.70	-30.65	19.49
15	STR088	-12.72	-9.66	-12.32
15	STR089	-26.12	-27.49	-0.50
15	STR090	-34.60	-10.51	5.11
15	STR091	-34.60	-3.36	6.13
15	STR092	-133.70	-7.27	24.68
15	STR093	-120.29	-13.82	8.43
15	STR094	-133.70	-31.65	20.25
15	STR095	-12.72	-10.67	-11.56
15	STR096	-26.12	-28.50	0.26
15	STR097	-34.60	-8.50	3.58
15	STR098	-34.60	-1.35	4.61
15	STR099	-133.70	-5.26	23.15
15	STR100	-120.29	-11.81	6.91
15	STR101	-133.70	-29.64	18.73
15	STR102	-12.72	-8.66	-13.08
15	STR103	-26.12	-26.49	-1.26
15	STR104	-34.60	-8.60	3.66
15	STR105	-34.60	-1.45	4.68
15	STR106	-133.70	-5.36	23.23
15	STR107	-120.29	-11.92	6.98

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15	STR108	-133.70	-29.74	18.80
15	STR109	-12.72	-8.76	-13.01
15	STR110	-26.12	-26.59	-1.19
15	STR111	-30.81	-11.40	2.95
15	STR112	-30.81	-4.26	3.98
15	STR113	-163.70	-9.09	28.98
15	STR114	-146.88	-16.95	8.62
15	STR115	-163.70	-39.21	23.42
15	STR116	-6.27	-12.48	-17.55
15	STR117	-23.09	-34.75	-2.75
15	STR118	-100.62	2.22	-5.96
15	STR119	-129.91	-8.17	22.52
15	STR120	-116.50	-14.72	6.27
15	STR121	-129.91	-32.55	18.09
15	STR122	-8.92	-11.56	-13.71
15	STR123	-22.33	-29.39	-1.90
15	STR124	-30.81	-12.41	3.71
15	STR125	-30.81	-5.26	4.74
15	STR126	-129.91	-9.17	23.28
15	STR127	-116.50	-15.72	7.04
15	STR128	-129.91	-33.55	18.86
15	STR129	-8.92	-12.56	-12.95
15	STR130	-22.33	-30.39	-1.13
15	STR131	-30.81	-10.40	2.19
15	STR132	-30.81	-3.25	3.21
15	STR133	-129.91	-7.16	21.76
15	STR134	-116.50	-13.71	5.51
15	STR135	-129.91	-31.54	17.33
15	STR136	-8.92	-10.55	-14.48
15	STR137	-22.33	-28.38	-2.66
15	STR138	-30.81	-10.50	2.26
15	STR139	-30.81	-3.35	3.29
15	STR140	-129.91	-7.26	21.84
15	STR141	-116.50	-13.81	5.59
15	STR142	-129.91	-31.64	17.41
15	STR143	-8.92	-10.65	-14.40
15	STR144	-22.33	-28.48	-2.58
15	STR145	-32.70	-8.95	2.50
15	STR146	-32.70	-1.80	3.53
15	STR147	-164.84	-7.62	28.72
15	STR148	-148.02	-15.47	8.36
15	STR149	-164.84	-37.74	23.15
15	STR150	-7.41	-11.01	-17.81
15	STR151	-24.23	-33.28	-3.02
15	STR152	-101.76	3.69	-6.23
15	STR153	-131.80	-5.71	22.08
15	STR154	-118.40	-12.26	5.83
15	STR155	-131.80	-30.09	17.65
15	STR156	-10.82	-9.10	-14.16
15	STR157	-24.23	-26.93	-2.34
15	STR158	-32.70	-9.95	3.27
15	STR159	-32.70	-2.80	4.29
15	STR160	-131.80	-6.72	22.84
15	STR161	-118.40	-13.27	6.59
15	STR162	-131.80	-31.10	18.41
15	STR163	-10.82	-10.11	-13.40
15	STR164	-24.23	-27.94	-1.58
15	STR165	-32.70	-7.94	1.74
15	STR166	-32.70	-0.79	2.77
15	STR167	-131.80	-4.71	21.31
15	STR168	-118.40	-11.26	5.07
15	STR169	-131.80	-29.09	16.89
15	STR170	-10.82	-8.10	-14.92
15	STR171	-24.23	-25.93	-3.10
15	STR172	-33.84	-8.38	2.92
15	STR173	-33.84	-1.23	3.95
15	STR174	-132.94	-5.14	22.49
15	STR175	-119.53	-11.69	6.25
15	STR176	-132.94	-29.52	18.07
15	STR177	-11.96	-8.53	-13.74
15	STR178	-25.36	-26.36	-1.92
15	STR179	-33.84	-8.38	2.92
15	STR180	-31.57	-9.52	2.09
15	STR181	-31.57	-2.37	3.11
15	STR182	-130.66	-6.28	21.66
15	STR183	-117.26	-12.83	5.41
15	STR184	-130.66	-30.66	17.23
15	STR185	-9.68	-9.67	-14.58
15	STR186	-23.09	-27.50	-2.76
15	STR187	-31.57	-9.52	2.09
16	FRE01	-25.79	-5.42	1.05
16	FRE02	-99.19	-5.49	15.41
16	FRE03	-89.98	-4.33	3.86
16	FRE04	-99.19	-16.53	8.92
16	FRE05	-16.57	-1.44	-9.15
16	FRE06	-25.79	-13.63	-4.09
16	FRE07	-25.79	-3.44	2.82
16	FRE08	-99.19	-6.19	15.76
16	FRE09	-89.98	-5.03	4.22
16	FRE10	-99.19	-17.22	9.27
16	FRE11	-16.57	-2.14	-8.80
16	FRE12	-25.79	-14.33	-3.74
16	FRE13	-26.58	-3.04	3.21
16	FRE14	-25.00	-3.83	2.43
16	FRE15	-25.79	-2.81	2.50
16	FRE16	-25.79	-1.76	1.97
16	FRE17	-99.19	-4.80	15.05
16	FRE18	-89.98	-3.64	3.51
16	FRE19	-99.19	-15.83	8.56
16	FRE20	-16.57	-0.74	-9.50
16	FRE21	-25.79	-12.93	-4.45
16	FRE22	-26.58	-1.36	2.36
16	FRE23	-25.00	-2.16	1.58
16	FRE24	-25.79	-1.13	1.65
16	FRE25	-26.74	-2.12	2.86
16	FRE26	-99.98	-5.10	15.80
16	FRE27	-90.77	-3.94	4.25

APPROVATO SDP

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		Doc. N. 60237-00000-A00.doc	CODIFICA DOCUMENTO 04RCDII100000000000500A00	REV. 00	FOGLIO 273 di 442

CONSORZIO BBM
BRESCIA | BERGAMO | MILANO

16	FRE28	-99.98	-16.13	9.31
16	FRE29	-17.36	-1.04	-8.76
16	FRE30	-26.58	-13.23	-3.70
16	FRE31	-26.74	-2.82	3.21
16	FRE32	-26.74	-1.43	2.50
16	FRE33	-26.74	-1.50	2.54
16	FRE34	-24.84	-3.07	1.93
16	FRE35	-98.40	-5.89	15.02
16	FRE36	-89.19	-4.73	3.47
16	FRE37	-98.40	-16.92	8.53
16	FRE38	-15.78	-1.83	-9.54
16	FRE39	-25.00	-14.02	-4.48
16	FRE40	-24.84	-3.77	2.28
16	FRE41	-24.84	-2.37	1.57
16	FRE42	-24.84	-2.44	1.61
16	FRE43	-25.79	-1.84	2.01
16	FRE44	-99.19	-4.87	15.09
16	FRE45	-89.98	-3.71	3.54
16	FRE46	-99.19	-15.90	8.60
16	FRE47	-16.57	-0.81	-9.47
16	FRE48	-25.79	-13.00	-4.41
16	FRE49	-25.79	-1.15	1.65
16	FRE50	-26.58	-1.45	2.40
16	FRE51	-25.00	-2.24	1.62
16	INVFRE	-15.78	-0.74	15.80
16	INVFRE	-99.98	-17.22	-9.54
16	INVQPE	-23.36	-2.39	4.05
16	INVQPE	-28.21	-6.02	-0.25
16	INVRAR	-13.10	8.77	20.21
16	INVRAR	-124.61	-21.06	-12.71
16	INVSIS	-6.43	5.96	-8.74
16	INVSIS	-20.28	-2.07	-14.62
16	INVSTR	-7.83	13.08	28.01
16	INVSTR	-168.08	-28.31	-19.26
16	QPE01	-27.42	-4.92	3.30
16	QPE02	-27.42	-5.62	3.66
16	QPE03	-27.42	-4.23	2.95
16	QPE04	-28.21	-4.53	3.69
16	QPE05	-26.63	-5.32	2.91
16	QPE06	-27.42	-4.30	2.98
16	QPE07	-28.21	-5.23	4.05
16	QPE08	-26.63	-6.02	3.27
16	QPE09	-27.42	-4.99	3.34
16	QPE10	-24.15	-3.09	0.14
16	QPE11	-24.15	-3.79	0.49
16	QPE12	-24.15	-2.39	-0.22
16	QPE13	-24.94	-2.70	0.53
16	QPE14	-23.36	-3.49	-0.25
16	QPE15	-24.15	-2.46	-0.18
16	QPE16	-24.94	-3.39	0.88
16	QPE17	-23.36	-4.18	0.10
16	QPE18	-24.15	-3.16	0.17
16	RAR001	-25.79	-5.42	1.05
16	RAR002	-123.66	-6.46	19.74
16	RAR003	-111.92	-4.75	5.11
16	RAR004	-123.66	-20.23	11.54
16	RAR005	-14.05	-0.89	-12.25
16	RAR006	-25.79	-16.37	-5.81
16	RAR007	-77.65	7.93	-2.34
16	RAR008	-25.79	-3.99	3.10
16	RAR009	-123.66	-7.30	20.17
16	RAR010	-111.92	-5.59	5.53
16	RAR011	-123.66	-21.06	11.97
16	RAR012	-14.05	-1.72	-11.82
16	RAR013	-25.79	-17.20	-5.38
16	RAR014	-77.65	7.09	-1.91
16	RAR015	-99.19	-6.89	16.12
16	RAR016	-89.98	-5.73	4.57
16	RAR017	-99.19	-17.92	9.63
16	RAR018	-16.57	-2.83	-8.44
16	RAR019	-25.79	-15.02	-3.38
16	RAR020	-26.74	-3.52	3.57
16	RAR021	-100.14	-6.42	16.58
16	RAR022	-90.93	-5.26	5.04
16	RAR023	-100.14	-17.45	10.10
16	RAR024	-17.52	-2.36	-7.97
16	RAR025	-26.74	-14.55	-2.92
16	RAR026	-24.84	-4.47	2.63
16	RAR027	-98.25	-7.36	15.65
16	RAR028	-89.03	-6.20	4.11
16	RAR029	-98.25	-18.40	9.16
16	RAR030	-15.62	-3.31	-8.91
16	RAR031	-24.84	-15.50	-3.85
16	RAR032	-25.79	-3.24	2.72
16	RAR033	-99.19	-6.14	15.73
16	RAR034	-89.98	-4.98	4.19
16	RAR035	-99.19	-17.17	9.25
16	RAR036	-16.57	-2.08	-8.82
16	RAR037	-25.79	-14.27	-3.77
16	RAR038	-25.79	-1.20	1.68
16	RAR039	-123.66	-5.62	19.32
16	RAR040	-111.92	-3.91	4.68
16	RAR041	-123.66	-19.39	11.12
16	RAR042	-14.05	-0.05	-12.67
16	RAR043	-25.79	-15.53	-6.23
16	RAR044	-77.65	8.77	-2.77
16	RAR045	-99.19	-4.10	14.70
16	RAR046	-89.98	-2.94	3.15
16	RAR047	-99.19	-15.13	8.21
16	RAR048	-16.57	-0.04	-9.86
16	RAR049	-25.79	-12.23	-4.80
16	RAR050	-26.74	-0.73	2.15
16	RAR051	-100.14	-3.62	15.16
16	RAR052	-90.93	-2.46	3.62
16	RAR053	-100.14	-14.65	8.68
16	RAR054	-17.52	0.43	-9.39
16	RAR055	-26.74	-11.76	-4.34

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16	RAR056	-24.84	-1.68	1.22
16	RAR057	-98.25	-4.57	14.23
16	RAR058	-89.03	-3.41	2.69
16	RAR059	-98.25	-15.60	7.74
16	RAR060	-15.62	-0.52	-10.33
16	RAR061	-24.84	-12.71	-5.27
16	RAR062	-25.79	-0.45	1.30
16	RAR063	-99.19	-3.34	14.31
16	RAR064	-89.98	-2.19	2.77
16	RAR065	-99.19	-14.38	7.83
16	RAR066	-16.57	0.71	-10.24
16	RAR067	-25.79	-11.48	-5.19
16	RAR068	-27.37	-1.81	3.17
16	RAR069	-124.61	-5.99	20.21
16	RAR070	-112.87	-4.27	5.57
16	RAR071	-124.61	-19.75	12.01
16	RAR072	-14.99	-0.41	-11.78
16	RAR073	-26.74	-15.89	-5.34
16	RAR074	-78.60	8.40	-1.87
16	RAR075	-100.77	-4.70	16.18
16	RAR076	-91.56	-3.54	4.64
16	RAR077	-100.77	-15.73	9.70
16	RAR078	-18.15	-0.65	-8.37
16	RAR079	-27.37	-12.84	-3.32
16	RAR080	-27.37	-2.64	3.60
16	RAR081	-100.77	-5.54	16.61
16	RAR082	-91.56	-4.38	5.07
16	RAR083	-100.77	-16.57	10.12
16	RAR084	-18.15	-1.48	-7.95
16	RAR085	-27.37	-13.67	-2.89
16	RAR086	-27.37	-0.97	2.75
16	RAR087	-100.77	-3.87	15.76
16	RAR088	-91.56	-2.71	4.22
16	RAR089	-100.77	-14.90	9.27
16	RAR090	-18.15	0.19	-8.80
16	RAR091	-27.37	-12.00	-3.74
16	RAR092	-27.37	-1.05	2.79
16	RAR093	-100.77	-3.95	15.80
16	RAR094	-91.56	-2.79	4.26
16	RAR095	-100.77	-14.98	9.31
16	RAR096	-18.15	0.11	-8.75
16	RAR097	-27.37	-12.08	-3.70
16	RAR098	-24.21	-3.39	1.61
16	RAR099	-122.71	-6.93	19.28
16	RAR100	-110.97	-5.22	4.64
16	RAR101	-122.71	-20.70	11.08
16	RAR102	-13.10	-1.36	-12.71
16	RAR103	-24.84	-16.84	-6.27
16	RAR104	-76.70	7.45	-2.81
16	RAR105	-97.61	-6.29	14.63
16	RAR106	-88.40	-5.13	3.08
16	RAR107	-97.61	-17.32	8.14
16	RAR108	-14.99	-2.23	-9.93
16	RAR109	-24.21	-14.42	-4.87
16	RAR110	-24.21	-4.23	2.04
16	RAR111	-97.61	-7.12	15.05
16	RAR112	-88.40	-5.96	3.51
16	RAR113	-97.61	-18.15	8.57
16	RAR114	-14.99	-3.07	-9.50
16	RAR115	-24.21	-15.26	-4.45
16	RAR116	-24.21	-2.55	1.19
16	RAR117	-97.61	-5.45	14.20
16	RAR118	-88.40	-4.29	2.66
16	RAR119	-97.61	-16.48	7.72
16	RAR120	-14.99	-1.39	-10.35
16	RAR121	-24.21	-13.58	-5.30
16	RAR122	-24.21	-2.63	1.23
16	RAR123	-97.61	-5.53	14.24
16	RAR124	-88.40	-4.37	2.70
16	RAR125	-97.61	-16.56	7.76
16	RAR126	-14.99	-1.47	-10.31
16	RAR127	-24.21	-13.67	-5.26
16	RAR128	-25.79	-1.34	1.75
16	RAR129	-123.66	-5.71	19.36
16	RAR130	-111.92	-4.00	4.72
16	RAR131	-123.66	-19.47	11.16
16	RAR132	-14.05	-0.13	-12.63
16	RAR133	-25.79	-15.61	-6.19
16	RAR134	-77.65	8.68	-2.72
16	RAR135	-99.19	-4.24	14.77
16	RAR136	-89.98	-3.08	3.23
16	RAR137	-99.19	-15.27	8.28
16	RAR138	-16.57	-0.18	-9.79
16	RAR139	-25.79	-12.37	-4.73
16	RAR140	-25.79	-2.18	2.18
16	RAR141	-99.19	-5.08	15.19
16	RAR142	-89.98	-3.92	3.65
16	RAR143	-99.19	-16.11	8.71
16	RAR144	-16.57	-1.02	-9.36
16	RAR145	-25.79	-13.21	-4.31
16	RAR146	-25.79	-0.50	1.33
16	RAR147	-99.19	-3.40	14.34
16	RAR148	-89.98	-2.24	2.80
16	RAR149	-99.19	-14.43	7.86
16	RAR150	-16.57	0.66	-10.21
16	RAR151	-25.79	-11.53	-5.16
16	RAR152	-26.74	-0.87	2.22
16	RAR153	-100.14	-3.76	15.23
16	RAR154	-90.93	-2.60	3.69
16	RAR155	-100.14	-14.79	8.75
16	RAR156	-17.52	0.29	-9.32
16	RAR157	-26.74	-11.90	-4.27
16	RAR158	-24.84	-1.82	1.29
16	RAR159	-98.25	-4.71	14.30
16	RAR160	-89.03	-3.55	2.76
16	RAR161	-98.25	-15.74	7.81
16	RAR162	-15.62	-0.66	-10.26

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16	RAR163	-24.84	-12.85	-5.20
16	SIS01	-7.22	5.23	-14.23
16	SIS02	-7.22	4.53	-13.88
16	SIS03	-7.22	5.92	-14.59
16	SIS04	-8.01	5.62	-13.85
16	SIS05	-6.43	4.83	-14.62
16	SIS06	-7.22	5.85	-14.55
16	SIS07	-8.01	4.92	-13.49
16	SIS08	-6.43	4.13	-14.27
16	SIS09	-7.22	5.16	-14.20
16	SIS10	-9.86	5.27	-13.81
16	SIS11	-9.86	4.57	-13.45
16	SIS12	-9.86	5.96	-14.16
16	SIS13	-10.65	5.66	-13.42
16	SIS14	-9.07	4.87	-14.20
16	SIS15	-9.86	5.89	-14.13
16	SIS16	-10.65	4.96	-13.06
16	SIS17	-9.07	4.17	-13.84
16	SIS18	-9.86	5.20	-13.77
16	SIS19	-10.68	-0.98	-10.91
16	SIS20	-10.68	-1.68	-10.55
16	SIS21	-10.68	-0.28	-11.26
16	SIS22	-11.47	-0.58	-10.52
16	SIS23	-9.89	-1.37	-11.30
16	SIS24	-10.68	-0.35	-11.23
16	SIS25	-11.47	-1.28	-10.17
16	SIS26	-9.89	-2.07	-10.94
16	SIS27	-10.68	-1.05	-10.87
16	SIS28	-19.49	-0.85	-9.49
16	SIS29	-19.49	-1.54	-9.13
16	SIS30	-19.49	-0.15	-9.84
16	SIS31	-20.28	-0.45	-9.10
16	SIS32	-18.70	-1.24	-9.88
16	SIS33	-19.49	-0.22	-9.81
16	SIS34	-20.28	-1.15	-8.74
16	SIS35	-18.70	-1.94	-9.52
16	SIS36	-19.49	-0.92	-9.45
16	STR001	-34.81	-7.31	1.41
16	STR002	-34.81	-1.85	4.02
16	STR003	-166.94	-7.06	27.45
16	STR004	-150.13	-5.04	6.36
16	STR005	-166.94	-27.31	15.58
16	STR006	-8.97	-0.58	-18.70
16	STR007	-25.79	-22.84	-9.47
16	STR008	-103.86	12.08	-3.70
16	STR009	-34.81	-8.99	2.26
16	STR010	-34.81	-3.52	4.87
16	STR011	-166.94	-8.06	27.96
16	STR012	-150.13	-6.04	6.87
16	STR013	-166.94	-28.31	16.09
16	STR014	-8.97	-1.58	-18.19
16	STR015	-25.79	-23.85	-8.96
16	STR016	-103.86	11.07	-3.18
16	STR017	-133.91	-7.43	22.44
16	STR018	-120.51	-6.15	5.53
16	STR019	-133.91	-23.98	12.89
16	STR020	-12.38	-3.00	-13.67
16	STR021	-25.79	-20.82	-6.31
16	STR022	-35.95	-8.42	2.82
16	STR023	-35.95	-2.95	5.43
16	STR024	-135.05	-6.86	23.00
16	STR025	-121.64	-5.58	6.09
16	STR026	-135.05	-23.41	13.45
16	STR027	-13.52	-2.43	-13.11
16	STR028	-26.93	-20.26	-5.75
16	STR029	-33.68	-9.56	1.70
16	STR030	-33.68	-4.09	4.31
16	STR031	-132.77	-8.00	21.88
16	STR032	-119.37	-6.72	4.97
16	STR033	-132.77	-24.55	12.33
16	STR034	-11.24	-3.56	-14.23
16	STR035	-24.65	-21.39	-6.87
16	STR036	-34.81	-8.08	1.80
16	STR037	-34.81	-2.62	4.41
16	STR038	-133.91	-6.53	21.98
16	STR039	-120.51	-5.25	5.07
16	STR040	-133.91	-23.08	12.43
16	STR041	-12.38	-2.09	-14.13
16	STR042	-25.79	-19.92	-6.77
16	STR043	-34.81	-5.64	0.56
16	STR044	-34.81	-0.17	3.17
16	STR045	-166.94	-6.05	26.94
16	STR046	-150.13	-4.03	5.85
16	STR047	-166.94	-26.30	15.07
16	STR048	-8.97	0.43	-19.21
16	STR049	-25.79	-21.84	-9.98
16	STR050	-103.86	13.08	-4.21
16	STR051	-133.91	-4.08	20.74
16	STR052	-120.51	-2.80	3.83
16	STR053	-133.91	-20.63	11.19
16	STR054	-12.38	0.36	-15.37
16	STR055	-25.79	-17.48	-8.01
16	STR056	-35.95	-5.07	1.12
16	STR057	-35.95	0.40	3.73
16	STR058	-135.05	-3.51	21.30
16	STR059	-121.64	-2.24	4.39
16	STR060	-135.05	-20.06	11.75
16	STR061	-13.52	0.92	-14.81
16	STR062	-26.93	-16.91	-7.45
16	STR063	-33.68	-6.21	0.00
16	STR064	-33.68	-0.74	2.61
16	STR065	-132.77	-4.65	20.18
16	STR066	-119.37	-3.37	3.27
16	STR067	-132.77	-21.20	10.63
16	STR068	-11.24	-0.22	-15.93
16	STR069	-24.65	-18.04	-8.57
16	STR070	-34.81	-4.73	0.10

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16	STR071	-34.81	0.73	2.71
16	STR072	-133.91	-3.18	20.28
16	STR073	-120.51	-1.90	3.37
16	STR074	-133.91	-19.73	10.73
16	STR075	-12.38	1.26	-15.83
16	STR076	-25.79	-16.57	-8.47
16	STR077	-36.71	-6.36	2.35
16	STR078	-36.71	-0.90	4.96
16	STR079	-168.08	-6.49	28.01
16	STR080	-151.27	-4.47	6.92
16	STR081	-168.08	-26.74	16.14
16	STR082	-10.11	-0.01	-18.14
16	STR083	-26.93	-22.28	-8.91
16	STR084	-105.00	12.65	-3.14
16	STR085	-135.81	-4.81	22.53
16	STR086	-122.40	-3.53	5.61
16	STR087	-135.81	-21.36	12.98
16	STR088	-14.28	-0.37	-13.59
16	STR089	-27.68	-18.20	-6.22
16	STR090	-36.71	-7.37	2.86
16	STR091	-36.71	-1.90	5.47
16	STR092	-135.81	-5.81	23.04
16	STR093	-122.40	-4.54	6.12
16	STR094	-135.81	-22.36	13.49
16	STR095	-14.28	-1.38	-13.07
16	STR096	-27.68	-19.21	-5.71
16	STR097	-36.71	-5.36	1.84
16	STR098	-36.71	0.11	4.45
16	STR099	-135.81	-3.80	22.01
16	STR100	-122.40	-2.53	5.10
16	STR101	-135.81	-20.35	12.46
16	STR102	-14.28	0.63	-14.10
16	STR103	-27.68	-17.20	-6.73
16	STR104	-36.71	-5.46	1.89
16	STR105	-36.71	0.01	4.50
16	STR106	-135.81	-3.90	22.07
16	STR107	-122.40	-2.63	5.15
16	STR108	-135.81	-20.46	12.52
16	STR109	-14.28	0.53	-14.05
16	STR110	-27.68	-17.30	-6.68
16	STR111	-32.92	-8.26	0.48
16	STR112	-32.92	-2.79	3.09
16	STR113	-165.81	-7.63	26.89
16	STR114	-148.99	-5.61	5.80
16	STR115	-165.81	-27.88	15.02
16	STR116	-7.83	-1.15	-19.26
16	STR117	-24.65	-23.41	-10.03
16	STR118	-102.73	11.51	-4.26
16	STR119	-132.02	-6.71	20.66
16	STR120	-118.61	-5.43	3.74
16	STR121	-132.02	-23.26	11.11
16	STR122	-10.48	-2.27	-15.45
16	STR123	-23.89	-20.10	-8.09
16	STR124	-32.92	-9.27	0.99
16	STR125	-32.92	-3.80	3.60
16	STR126	-132.02	-7.71	21.17
16	STR127	-118.61	-6.43	4.26
16	STR128	-132.02	-24.26	11.62
16	STR129	-10.48	-3.27	-14.94
16	STR130	-23.89	-21.10	-7.58
16	STR131	-32.92	-7.26	-0.03
16	STR132	-32.92	-1.79	2.58
16	STR133	-132.02	-5.70	20.15
16	STR134	-118.61	-4.42	3.23
16	STR135	-132.02	-22.25	10.60
16	STR136	-10.48	-1.26	-15.96
16	STR137	-23.89	-19.09	-8.60
16	STR138	-32.92	-7.36	0.02
16	STR139	-32.92	-1.89	2.63
16	STR140	-132.02	-5.80	20.20
16	STR141	-118.61	-4.52	3.29
16	STR142	-132.02	-22.35	10.65
16	STR143	-10.48	-1.37	-15.91
16	STR144	-23.89	-19.19	-8.55
16	STR145	-34.81	-5.81	0.65
16	STR146	-34.81	-0.34	3.26
16	STR147	-166.94	-6.16	26.99
16	STR148	-150.13	-4.13	5.90
16	STR149	-166.94	-26.40	15.12
16	STR150	-8.97	0.33	-19.16
16	STR151	-25.79	-21.94	-9.93
16	STR152	-103.86	12.98	-4.16
16	STR153	-133.91	-4.25	20.83
16	STR154	-120.51	-2.97	3.91
16	STR155	-133.91	-20.80	11.28
16	STR156	-12.38	0.19	-15.29
16	STR157	-25.79	-17.64	-7.92
16	STR158	-34.81	-6.81	1.16
16	STR159	-34.81	-1.34	3.77
16	STR160	-133.91	-5.25	21.34
16	STR161	-120.51	-3.98	4.42
16	STR162	-133.91	-21.81	11.79
16	STR163	-12.38	-0.82	-14.78
16	STR164	-25.79	-18.65	-7.41
16	STR165	-34.81	-4.80	0.14
16	STR166	-34.81	0.67	2.75
16	STR167	-133.91	-3.24	20.31
16	STR168	-120.51	-1.97	3.40
16	STR169	-133.91	-19.80	10.76
16	STR170	-12.38	1.19	-15.80
16	STR171	-25.79	-16.64	-8.43
16	STR172	-35.95	-5.24	1.21
16	STR173	-35.95	0.23	3.82
16	STR174	-135.05	-3.68	21.39
16	STR175	-121.64	-2.40	4.47
16	STR176	-135.05	-20.23	11.84
16	STR177	-13.52	0.76	-14.73

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16	STR178	-26.93	-17.07	-7.36
16	STR179	-35.95	-5.24	1.21
16	STR180	-33.68	-6.38	0.09
16	STR181	-33.68	-0.91	2.70
16	STR182	-132.77	-4.82	20.26
16	STR183	-119.37	-3.54	3.35
16	STR184	-132.77	-21.37	10.71
16	STR185	-11.24	-0.38	-15.85
16	STR186	-24.65	-18.21	-8.48
16	STR187	-33.68	-6.38	0.09
17	FRE01	-27.35	-2.62	0.03
17	FRE02	-100.76	-3.74	14.25
17	FRE03	-91.54	2.91	3.68
17	FRE04	-100.76	-9.28	5.69
17	FRE05	-18.13	5.81	-8.61
17	FRE06	-27.35	-6.38	-6.60
17	FRE07	-27.35	-1.68	2.17
17	FRE08	-100.76	-4.43	14.43
17	FRE09	-91.54	2.21	3.86
17	FRE10	-100.76	-9.98	5.87
17	FRE11	-18.13	5.11	-8.43
17	FRE12	-27.35	-7.08	-6.42
17	FRE13	-28.14	-1.28	2.66
17	FRE14	-26.56	-2.07	1.69
17	FRE15	-27.35	-1.05	2.01
17	FRE16	-27.35	0.00	1.74
17	FRE17	-100.76	-3.04	14.07
17	FRE18	-91.54	3.61	3.50
17	FRE19	-100.76	-8.58	5.51
17	FRE20	-18.13	6.51	-8.79
17	FRE21	-27.35	-5.68	-6.78
17	FRE22	-28.14	0.39	2.23
17	FRE23	-26.56	-0.40	1.25
17	FRE24	-27.35	0.63	1.58
17	FRE25	-28.30	-0.36	2.54
17	FRE26	-101.55	-3.34	14.73
17	FRE27	-92.33	3.31	4.17
17	FRE28	-101.55	-8.88	6.17
17	FRE29	-18.93	6.20	-8.12
17	FRE30	-28.14	-5.99	-6.11
17	FRE31	-28.30	-1.06	2.72
17	FRE32	-28.30	0.33	2.36
17	FRE33	-28.30	0.26	2.38
17	FRE34	-26.40	-1.31	1.37
17	FRE35	-99.97	-4.13	13.76
17	FRE36	-90.75	2.52	3.19
17	FRE37	-99.97	-9.67	5.20
17	FRE38	-17.34	5.41	-9.10
17	FRE39	-26.56	-6.78	-7.09
17	FRE40	-26.40	-2.01	1.55
17	FRE41	-26.40	-0.62	1.19
17	FRE42	-26.40	-0.69	1.21
17	FRE43	-27.35	-0.09	1.76
17	FRE44	-100.76	-3.11	14.08
17	FRE45	-91.54	3.54	3.52
17	FRE46	-100.76	-8.65	5.52
17	FRE47	-18.13	6.44	-8.77
17	FRE48	-27.35	-5.75	-6.76
17	FRE49	-27.35	0.61	1.58
17	FRE50	-28.14	0.31	2.25
17	FRE51	-26.56	-0.48	1.27
17	INVFRE	-17.34	6.51	14.73
17	INVFRE	-101.55	-9.98	-9.10
17	INVQPE	-24.92	0.41	2.95
17	INVQPE	-29.78	-4.26	-0.78
17	INVRAR	-14.66	16.01	18.93
17	INVRAR	-126.17	-12.34	-11.97
17	INVSIS	-7.91	13.87	-8.10
17	INVSIS	-22.13	5.44	-12.43
17	INVSTR	-9.40	22.86	26.60
17	INVSTR	-170.19	-16.53	-18.08
17	QPE01	-28.99	-3.17	2.28
17	QPE02	-28.99	-3.86	2.47
17	QPE03	-28.99	-2.47	2.10
17	QPE04	-29.78	-2.77	2.77
17	QPE05	-28.20	-3.56	1.80
17	QPE06	-28.99	-2.54	2.12
17	QPE07	-29.78	-3.47	2.95
17	QPE08	-28.20	-4.26	1.98
17	QPE09	-28.99	-3.24	2.30
17	QPE10	-25.71	-0.29	-0.30
17	QPE11	-25.71	-0.99	-0.12
17	QPE12	-25.71	0.41	-0.48
17	QPE13	-26.51	0.11	0.19
17	QPE14	-24.92	-0.68	-0.78
17	QPE15	-25.71	0.34	-0.46
17	QPE16	-26.51	-0.59	0.37
17	QPE17	-24.92	-1.38	-0.60
17	QPE18	-25.71	-0.36	-0.28
17	RAR001	-27.35	-2.62	0.03
17	RAR002	-125.23	-4.70	18.34
17	RAR003	-113.48	3.98	5.00
17	RAR004	-125.23	-11.50	7.57
17	RAR005	-15.61	7.84	-11.38
17	RAR006	-27.35	-7.64	-8.81
17	RAR007	-79.21	15.18	0.54
17	RAR008	-27.35	-2.23	2.32
17	RAR009	-125.23	-5.54	18.56
17	RAR010	-113.48	3.14	5.22
17	RAR011	-125.23	-12.34	7.79
17	RAR012	-15.61	7.00	-11.17
17	RAR013	-27.35	-8.48	-8.60
17	RAR014	-79.21	14.34	0.76
17	RAR015	-100.76	-5.13	14.61
17	RAR016	-91.54	1.52	4.04
17	RAR017	-100.76	-10.67	6.05
17	RAR018	-18.13	4.41	-8.25

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17	RAR019	-27.35	-7.78	-6.24
17	RAR020	-28.30	-1.76	2.90
17	RAR021	-101.71	-4.66	15.19
17	RAR022	-92.49	1.99	4.62
17	RAR023	-101.71	-10.20	6.63
17	RAR024	-19.08	4.89	-7.66
17	RAR025	-28.30	-7.30	-5.66
17	RAR026	-26.40	-2.71	1.73
17	RAR027	-99.81	-5.61	14.02
17	RAR028	-90.59	1.04	3.45
17	RAR029	-99.81	-11.15	5.46
17	RAR030	-17.19	3.94	-8.84
17	RAR031	-26.40	-8.25	-6.83
17	RAR032	-27.35	-1.48	2.12
17	RAR033	-100.76	-4.38	14.41
17	RAR034	-91.54	2.27	3.84
17	RAR035	-100.76	-9.92	5.85
17	RAR036	-18.13	5.17	-8.45
17	RAR037	-27.35	-7.02	-6.44
17	RAR038	-27.35	0.56	1.60
17	RAR039	-125.23	-3.86	18.13
17	RAR040	-113.48	4.82	4.79
17	RAR041	-125.23	-10.66	7.36
17	RAR042	-15.61	8.68	-11.60
17	RAR043	-27.35	-6.80	-9.03
17	RAR044	-79.21	16.01	0.32
17	RAR045	-100.76	-2.34	13.89
17	RAR046	-91.54	4.31	3.32
17	RAR047	-100.76	-7.88	5.33
17	RAR048	-18.13	7.21	-8.97
17	RAR049	-27.35	-4.99	-6.96
17	RAR050	-28.30	1.03	2.18
17	RAR051	-101.71	-1.87	14.47
17	RAR052	-92.49	4.78	3.90
17	RAR053	-101.71	-7.41	5.91
17	RAR054	-19.08	7.68	-8.39
17	RAR055	-28.30	-4.51	-6.38
17	RAR056	-26.40	0.08	1.01
17	RAR057	-99.81	-2.81	13.30
17	RAR058	-90.59	3.83	2.73
17	RAR059	-99.81	-8.36	4.74
17	RAR060	-17.19	6.73	-9.56
17	RAR061	-26.40	-5.46	-7.55
17	RAR062	-27.35	1.31	1.40
17	RAR063	-100.76	-1.59	13.69
17	RAR064	-91.54	5.06	3.12
17	RAR065	-100.76	-7.13	5.13
17	RAR066	-18.13	7.96	-9.17
17	RAR067	-27.35	-4.23	-7.16
17	RAR068	-28.93	-0.05	2.93
17	RAR069	-126.17	-4.23	18.93
17	RAR070	-114.43	4.45	5.59
17	RAR071	-126.17	-11.03	8.16
17	RAR072	-16.56	8.32	-10.80
17	RAR073	-28.30	-7.16	-8.23
17	RAR074	-80.16	15.65	1.13
17	RAR075	-102.34	-2.94	15.22
17	RAR076	-93.12	3.70	4.65
17	RAR077	-102.34	-8.49	6.66
17	RAR078	-19.72	6.60	-7.63
17	RAR079	-28.93	-5.59	-5.63
17	RAR080	-28.93	-0.89	3.15
17	RAR081	-102.34	-3.78	15.44
17	RAR082	-93.12	2.87	4.87
17	RAR083	-102.34	-9.33	6.88
17	RAR084	-19.72	5.76	-7.42
17	RAR085	-28.93	-6.43	-5.41
17	RAR086	-28.93	0.79	2.72
17	RAR087	-102.34	-2.11	15.01
17	RAR088	-93.12	4.54	4.44
17	RAR089	-102.34	-7.65	6.45
17	RAR090	-19.72	7.44	-7.85
17	RAR091	-28.93	-4.75	-5.84
17	RAR092	-28.93	0.71	2.74
17	RAR093	-102.34	-2.19	15.03
17	RAR094	-93.12	4.46	4.46
17	RAR095	-102.34	-7.73	6.47
17	RAR096	-19.72	7.35	-7.83
17	RAR097	-28.93	-4.84	-5.82
17	RAR098	-25.77	-1.63	0.98
17	RAR099	-124.28	-5.18	17.76
17	RAR100	-112.53	3.50	4.42
17	RAR101	-124.28	-11.97	6.99
17	RAR102	-14.66	7.37	-11.97
17	RAR103	-26.40	-8.11	-9.40
17	RAR104	-78.27	14.70	-0.05
17	RAR105	-99.18	-4.53	13.27
17	RAR106	-89.96	2.12	2.70
17	RAR107	-99.18	-10.07	4.71
17	RAR108	-16.55	5.02	-9.59
17	RAR109	-25.77	-7.17	-7.58
17	RAR110	-25.77	-2.47	1.20
17	RAR111	-99.18	-5.36	13.49
17	RAR112	-89.96	1.28	2.92
17	RAR113	-99.18	-10.91	4.93
17	RAR114	-16.55	4.18	-9.37
17	RAR115	-25.77	-8.01	-7.36
17	RAR116	-25.77	-0.79	0.76
17	RAR117	-99.18	-3.69	13.05
17	RAR118	-89.96	2.96	2.49
17	RAR119	-99.18	-9.23	4.49
17	RAR120	-16.55	5.86	-9.80
17	RAR121	-25.77	-6.34	-7.79
17	RAR122	-25.77	-0.88	0.79
17	RAR123	-99.18	-3.77	13.08
17	RAR124	-89.96	2.88	2.51
17	RAR125	-99.18	-9.32	4.52

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17	RAR126	-16.55	5.77	-9.78
17	RAR127	-25.77	-6.42	-7.77
17	RAR128	-27.35	0.42	1.63
17	RAR129	-125.23	-3.95	18.15
17	RAR130	-113.48	4.73	4.81
17	RAR131	-125.23	-10.75	7.38
17	RAR132	-15.61	8.60	-11.58
17	RAR133	-27.35	-6.88	-9.01
17	RAR134	-79.21	15.93	0.35
17	RAR135	-100.76	-2.48	13.92
17	RAR136	-91.54	4.17	3.35
17	RAR137	-100.76	-8.02	5.36
17	RAR138	-18.13	7.07	-8.94
17	RAR139	-27.35	-5.13	-6.93
17	RAR140	-27.35	-0.42	1.85
17	RAR141	-100.76	-3.32	14.14
17	RAR142	-91.54	3.33	3.57
17	RAR143	-100.76	-8.86	5.58
17	RAR144	-18.13	6.23	-8.72
17	RAR145	-27.35	-5.96	-6.71
17	RAR146	-27.35	1.26	1.42
17	RAR147	-100.76	-1.64	13.71
17	RAR148	-91.54	5.01	3.14
17	RAR149	-100.76	-7.19	5.15
17	RAR150	-18.13	7.90	-9.15
17	RAR151	-27.35	-4.29	-7.14
17	RAR152	-28.30	0.89	2.22
17	RAR153	-101.71	-2.00	14.51
17	RAR154	-92.49	4.64	3.94
17	RAR155	-101.71	-7.55	5.95
17	RAR156	-19.08	7.54	-8.35
17	RAR157	-28.30	-4.65	-6.34
17	RAR158	-26.40	-0.06	1.05
17	RAR159	-99.81	-2.95	13.34
17	RAR160	-90.59	3.69	2.77
17	RAR161	-99.81	-8.50	4.78
17	RAR162	-17.19	6.59	-9.52
17	RAR163	-26.40	-5.60	-7.51
17	SIS01	-8.70	13.13	-11.95
17	SIS02	-8.70	12.43	-11.77
17	SIS03	-8.70	13.83	-12.13
17	SIS04	-9.49	13.52	-11.46
17	SIS05	-7.91	12.73	-12.43
17	SIS06	-8.70	13.76	-12.11
17	SIS07	-9.49	12.83	-11.28
17	SIS08	-7.91	12.03	-12.25
17	SIS09	-8.70	13.06	-11.93
17	SIS10	-11.51	13.17	-11.51
17	SIS11	-11.51	12.47	-11.33
17	SIS12	-11.51	13.87	-11.69
17	SIS13	-12.30	13.56	-11.02
17	SIS14	-10.72	12.77	-12.00
17	SIS15	-11.51	13.80	-11.67
17	SIS16	-12.30	12.87	-10.84
17	SIS17	-10.72	12.07	-11.82
17	SIS18	-11.51	13.10	-11.49
17	SIS19	-11.96	6.53	-10.22
17	SIS20	-11.96	5.83	-10.04
17	SIS21	-11.96	7.23	-10.40
17	SIS22	-12.75	6.92	-9.73
17	SIS23	-11.17	6.13	-10.71
17	SIS24	-11.96	7.16	-10.38
17	SIS25	-12.75	6.23	-9.55
17	SIS26	-11.17	5.44	-10.53
17	SIS27	-11.96	6.46	-10.20
17	SIS28	-21.34	6.66	-8.77
17	SIS29	-21.34	5.96	-8.59
17	SIS30	-21.34	7.36	-8.95
17	SIS31	-22.13	7.06	-8.28
17	SIS32	-20.55	6.27	-9.25
17	SIS33	-21.34	7.29	-8.93
17	SIS34	-22.13	6.36	-8.10
17	SIS35	-20.55	5.57	-9.07
17	SIS36	-21.34	6.59	-8.75
17	STR001	-36.92	-3.53	0.04
17	STR002	-36.92	-0.09	3.78
17	STR003	-169.05	-5.30	25.90
17	STR004	-152.24	6.74	6.56
17	STR005	-169.05	-15.52	10.22
17	STR006	-10.53	11.21	-17.38
17	STR007	-27.35	-11.06	-13.72
17	STR008	-105.97	21.86	0.54
17	STR009	-36.92	-5.20	0.48
17	STR010	-36.92	-1.76	4.21
17	STR011	-169.05	-6.31	26.16
17	STR012	-152.24	5.74	6.82
17	STR013	-169.05	-16.53	10.48
17	STR014	-10.53	10.20	-17.12
17	STR015	-27.35	-12.07	-13.46
17	STR016	-105.97	20.85	0.80
17	STR017	-136.02	-5.67	20.80
17	STR018	-122.62	3.63	5.20
17	STR019	-136.02	-14.20	8.11
17	STR020	-13.94	6.79	-13.20
17	STR021	-27.35	-11.04	-10.30
17	STR022	-38.06	-4.64	1.18
17	STR023	-38.06	-1.19	4.91
17	STR024	-137.16	-5.10	21.50
17	STR025	-123.75	4.20	5.91
17	STR026	-137.16	-13.63	8.81
17	STR027	-15.08	7.36	-12.50
17	STR028	-28.49	-10.47	-9.60
17	STR029	-35.78	-5.77	-0.23
17	STR030	-35.78	-2.33	3.51
17	STR031	-134.88	-6.24	20.10
17	STR032	-121.48	3.06	4.50
17	STR033	-134.88	-14.77	7.41

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17	STR034	-12.81	6.22	-13.91
17	STR035	-26.21	-11.61	-11.00
17	STR036	-36.92	-4.30	0.24
17	STR037	-36.92	-0.86	3.97
17	STR038	-136.02	-4.77	20.56
17	STR039	-122.62	4.53	4.97
17	STR040	-136.02	-13.30	7.88
17	STR041	-13.94	7.69	-13.44
17	STR042	-27.35	-10.14	-10.53
17	STR043	-36.92	-1.86	-0.39
17	STR044	-36.92	1.59	3.34
17	STR045	-169.05	-4.30	25.64
17	STR046	-152.24	7.75	6.30
17	STR047	-169.05	-14.52	9.96
17	STR048	-10.53	12.21	-17.64
17	STR049	-27.35	-10.06	-13.98
17	STR050	-105.97	22.86	0.28
17	STR051	-136.02	-2.32	19.93
17	STR052	-122.62	6.98	4.34
17	STR053	-136.02	-10.85	7.24
17	STR054	-13.94	10.14	-14.07
17	STR055	-27.35	-7.69	-11.16
17	STR056	-38.06	-1.29	0.31
17	STR057	-38.06	2.16	4.05
17	STR058	-137.16	-1.75	20.64
17	STR059	-123.75	7.55	5.04
17	STR060	-137.16	-10.28	7.95
17	STR061	-15.08	10.71	-13.37
17	STR062	-28.49	-7.12	-10.46
17	STR063	-35.78	-2.42	-1.09
17	STR064	-35.78	1.02	2.64
17	STR065	-134.88	-2.89	19.23
17	STR066	-121.48	6.41	3.64
17	STR067	-134.88	-11.42	6.54
17	STR068	-12.81	9.57	-14.77
17	STR069	-26.21	-8.26	-11.87
17	STR070	-36.92	-0.95	-0.62
17	STR071	-36.92	2.49	3.11
17	STR072	-136.02	-1.42	19.70
17	STR073	-122.62	7.88	4.11
17	STR074	-136.02	-9.95	7.01
17	STR075	-13.94	11.04	-14.30
17	STR076	-27.35	-6.79	-11.40
17	STR077	-38.82	-2.58	1.22
17	STR078	-38.82	0.86	4.95
17	STR079	-170.19	-4.73	26.60
17	STR080	-153.38	7.31	7.26
17	STR081	-170.19	-14.96	10.92
17	STR082	-11.67	11.78	-16.68
17	STR083	-28.49	-10.49	-13.01
17	STR084	-107.11	22.43	1.24
17	STR085	-137.92	-3.05	21.54
17	STR086	-124.51	6.25	5.94
17	STR087	-137.92	-11.58	8.85
17	STR088	-15.84	9.41	-12.47
17	STR089	-29.25	-8.42	-9.56
17	STR090	-38.82	-3.59	1.48
17	STR091	-38.82	-0.14	5.21
17	STR092	-137.92	-4.05	21.80
17	STR093	-124.51	5.25	6.20
17	STR094	-137.92	-12.58	9.11
17	STR095	-15.84	8.41	-12.21
17	STR096	-29.25	-9.42	-9.30
17	STR097	-38.82	-1.58	0.96
17	STR098	-38.82	1.87	4.69
17	STR099	-137.92	-2.04	21.28
17	STR100	-124.51	7.26	5.68
17	STR101	-137.92	-10.57	8.59
17	STR102	-15.84	10.42	-12.72
17	STR103	-29.25	-7.41	-9.82
17	STR104	-38.82	-1.68	0.98
17	STR105	-38.82	1.77	4.71
17	STR106	-137.92	-2.14	21.30
17	STR107	-124.51	7.16	5.71
17	STR108	-137.92	-10.67	8.62
17	STR109	-15.84	10.32	-12.70
17	STR110	-29.25	-7.51	-9.79
17	STR111	-35.03	-4.48	-1.13
17	STR112	-35.03	-1.04	2.60
17	STR113	-167.92	-5.87	25.19
17	STR114	-151.10	6.17	5.86
17	STR115	-167.92	-16.09	9.52
17	STR116	-9.40	10.64	-18.08
17	STR117	-26.21	-11.63	-14.42
17	STR118	-104.84	21.29	-0.17
17	STR119	-134.12	-4.95	19.19
17	STR120	-120.72	4.35	3.60
17	STR121	-134.12	-13.48	6.51
17	STR122	-12.05	7.51	-14.81
17	STR123	-25.45	-10.32	-11.90
17	STR124	-35.03	-5.48	-0.87
17	STR125	-35.03	-2.04	2.86
17	STR126	-134.12	-5.95	19.45
17	STR127	-120.72	3.35	3.86
17	STR128	-134.12	-14.48	6.77
17	STR129	-12.05	6.51	-14.55
17	STR130	-25.45	-11.32	-11.64
17	STR131	-35.03	-3.47	-1.39
17	STR132	-35.03	-0.03	2.34
17	STR133	-134.12	-3.94	18.94
17	STR134	-120.72	5.36	3.34
17	STR135	-134.12	-12.47	6.25
17	STR136	-12.05	8.52	-15.07
17	STR137	-25.45	-9.31	-12.16
17	STR138	-35.03	-3.57	-1.36
17	STR139	-35.03	-0.13	2.37
17	STR140	-134.12	-4.04	18.96

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17	STR141	-120.72	5.26	3.37
17	STR142	-134.12	-12.57	6.27
17	STR143	-12.05	8.42	-15.04
17	STR144	-25.45	-9.41	-12.14
17	STR145	-36.92	-2.02	-0.34
17	STR146	-36.92	1.42	3.39
17	STR147	-169.05	-4.40	25.66
17	STR148	-152.24	7.65	6.33
17	STR149	-169.05	-14.62	9.99
17	STR150	-10.53	12.11	-17.61
17	STR151	-27.35	-10.16	-13.95
17	STR152	-105.97	22.76	0.30
17	STR153	-136.02	-2.49	19.98
17	STR154	-122.62	6.81	4.38
17	STR155	-136.02	-11.02	7.29
17	STR156	-13.94	9.97	-14.03
17	STR157	-27.35	-7.86	-11.12
17	STR158	-36.92	-3.03	-0.09
17	STR159	-36.92	0.42	3.65
17	STR160	-136.02	-3.50	20.24
17	STR161	-122.62	5.81	4.64
17	STR162	-136.02	-12.02	7.55
17	STR163	-13.94	8.97	-13.77
17	STR164	-27.35	-8.86	-10.86
17	STR165	-36.92	-1.02	-0.60
17	STR166	-36.92	2.43	3.13
17	STR167	-136.02	-1.49	19.72
17	STR168	-122.62	7.82	4.12
17	STR169	-136.02	-10.01	7.03
17	STR170	-13.94	10.97	-14.29
17	STR171	-27.35	-6.86	-11.38
17	STR172	-38.06	-1.45	0.36
17	STR173	-38.06	1.99	4.09
17	STR174	-137.16	-1.92	20.68
17	STR175	-123.75	7.38	5.09
17	STR176	-137.16	-10.45	7.99
17	STR177	-15.08	10.54	-13.32
17	STR178	-28.49	-7.29	-10.42
17	STR179	-38.06	-1.45	0.36
17	STR180	-35.78	-2.59	-1.05
17	STR181	-35.78	0.85	2.68
17	STR182	-134.88	-3.06	19.27
17	STR183	-121.48	6.24	3.68
17	STR184	-134.88	-11.59	6.59
17	STR185	-12.81	9.40	-14.73
17	STR186	-26.21	-8.43	-11.82
17	STR187	-35.78	-2.59	-1.05
18	FRE01	-28.91	0.66	-0.22
18	FRE02	-102.32	-1.68	13.56
18	FRE03	-93.10	10.49	5.35
18	FRE04	-102.32	-1.70	4.31
18	FRE05	-19.70	13.38	-6.22
18	FRE06	-28.91	1.19	-7.26
18	FRE07	-28.91	0.38	2.01
18	FRE08	-102.32	-2.38	13.57
18	FRE09	-93.10	9.79	5.35
18	FRE10	-102.32	-2.40	4.31
18	FRE11	-19.70	12.69	-6.21
18	FRE12	-28.91	0.50	-7.25
18	FRE13	-29.70	0.78	2.59
18	FRE14	-28.12	-0.02	1.42
18	FRE15	-28.91	1.01	2.00
18	FRE16	-28.91	2.06	1.99
18	FRE17	-102.32	-0.98	13.56
18	FRE18	-93.10	11.19	5.34
18	FRE19	-102.32	-1.01	4.30
18	FRE20	-19.70	14.08	-6.22
18	FRE21	-28.91	1.89	-7.26
18	FRE22	-29.70	2.45	2.58
18	FRE23	-28.12	1.66	1.40
18	FRE24	-28.91	2.68	1.99
18	FRE25	-29.86	1.69	2.70
18	FRE26	-103.11	-1.28	14.15
18	FRE27	-93.89	10.88	5.93
18	FRE28	-103.11	-1.31	4.89
18	FRE29	-20.49	13.78	-5.63
18	FRE30	-29.70	1.59	-6.67
18	FRE31	-29.86	1.00	2.71
18	FRE32	-29.86	2.39	2.70
18	FRE33	-29.86	2.32	2.70
18	FRE34	-27.96	0.74	1.29
18	FRE35	-101.53	-2.07	12.98
18	FRE36	-92.31	10.09	4.76
18	FRE37	-101.53	-2.10	3.72
18	FRE38	-18.91	12.99	-6.81
18	FRE39	-28.12	0.80	-7.84
18	FRE40	-27.96	0.05	1.30
18	FRE41	-27.96	1.44	1.29
18	FRE42	-27.96	1.37	1.29
18	FRE43	-28.91	1.97	1.99
18	FRE44	-102.32	-1.05	13.56
18	FRE45	-93.10	11.12	5.34
18	FRE46	-102.32	-1.08	4.30
18	FRE47	-19.70	14.01	-6.22
18	FRE48	-28.91	1.82	-7.26
18	FRE49	-28.91	2.67	1.99
18	FRE50	-29.70	2.37	2.58
18	FRE51	-28.12	1.58	1.41
18	INVFRE	-18.91	14.08	14.15
18	INVFRE	-103.11	-2.40	-7.84
18	INVQPE	-26.49	3.69	2.34
18	INVQPE	-31.34	-2.20	-0.55
18	INVRAR	-16.22	23.59	18.12
18	INVRAR	-127.74	-3.57	-10.31
18	INVSIS	-9.38	22.06	-5.54
18	INVSIS	-23.97	13.24	-8.23
18	INVSTR	-10.96	33.09	25.67

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18	INVSTR	-172.30	-4.54	-15.82
18	QPE01	-30.55	-1.11	1.74
18	QPE02	-30.55	-1.81	1.75
18	QPE03	-30.55	-0.41	1.74
18	QPE04	-31.34	-0.71	2.33
18	QPE05	-29.76	-1.50	1.16
18	QPE06	-30.55	-0.48	1.74
18	QPE07	-31.34	-1.41	2.34
18	QPE08	-29.76	-2.20	1.16
18	QPE09	-30.55	-1.18	1.75
18	QPE10	-27.28	2.99	0.03
18	QPE11	-27.28	2.29	0.04
18	QPE12	-27.28	3.69	0.03
18	QPE13	-28.07	3.39	0.62
18	QPE14	-26.49	2.59	-0.55
18	QPE15	-27.28	3.62	0.03
18	QPE16	-28.07	2.69	0.63
18	QPE17	-26.49	1.90	-0.55
18	QPE18	-27.28	2.92	0.03
18	RAR001	-28.91	0.66	-0.22
18	RAR002	-126.79	-2.64	17.42
18	RAR003	-115.05	12.99	7.12
18	RAR004	-126.79	-2.49	5.82
18	RAR005	-17.17	16.85	-8.30
18	RAR006	-28.91	1.37	-9.60
18	RAR007	-80.78	22.75	5.27
18	RAR008	-28.91	-0.18	2.01
18	RAR009	-126.79	-3.48	17.43
18	RAR010	-115.05	12.15	7.13
18	RAR011	-126.79	-3.33	5.82
18	RAR012	-17.17	16.01	-8.29
18	RAR013	-28.91	0.53	-9.60
18	RAR014	-80.78	21.91	5.28
18	RAR015	-102.32	-3.08	13.57
18	RAR016	-93.10	9.09	5.36
18	RAR017	-102.32	-3.10	4.32
18	RAR018	-19.70	11.99	-6.21
18	RAR019	-28.91	-0.20	-7.25
18	RAR020	-29.86	0.30	2.71
18	RAR021	-103.27	-2.60	14.28
18	RAR022	-94.05	9.57	6.06
18	RAR023	-103.27	-2.63	5.02
18	RAR024	-20.65	12.46	-5.50
18	RAR025	-29.86	0.27	-6.54
18	RAR026	-27.96	-0.65	1.31
18	RAR027	-101.37	-3.55	12.87
18	RAR028	-92.16	8.62	4.65
18	RAR029	-101.37	-3.57	3.61
18	RAR030	-18.75	11.51	-6.91
18	RAR031	-27.96	-0.68	-7.95
18	RAR032	-28.91	0.58	2.00
18	RAR033	-102.32	-2.32	13.57
18	RAR034	-93.10	9.85	5.35
18	RAR035	-102.32	-2.35	4.31
18	RAR036	-19.70	12.74	-6.21
18	RAR037	-28.91	0.55	-7.25
18	RAR038	-28.91	2.61	1.99
18	RAR039	-126.79	-1.81	17.41
18	RAR040	-115.05	13.82	7.11
18	RAR041	-126.79	-1.66	5.81
18	RAR042	-17.17	17.69	-8.31
18	RAR043	-28.91	2.21	-9.61
18	RAR044	-80.78	23.59	5.27
18	RAR045	-102.32	-0.28	13.55
18	RAR046	-93.10	11.88	5.34
18	RAR047	-102.32	-0.31	4.30
18	RAR048	-19.70	14.78	-6.23
18	RAR049	-28.91	2.59	-7.27
18	RAR050	-29.86	3.09	2.69
18	RAR051	-103.27	0.19	14.26
18	RAR052	-94.05	12.36	6.04
18	RAR053	-103.27	0.17	5.00
18	RAR054	-20.65	15.25	-5.53
18	RAR055	-29.86	3.06	-6.56
18	RAR056	-27.96	2.14	1.28
18	RAR057	-101.37	-0.76	12.85
18	RAR058	-92.16	11.41	4.63
18	RAR059	-101.37	-0.78	3.59
18	RAR060	-18.75	14.31	-6.93
18	RAR061	-27.96	2.12	-7.97
18	RAR062	-28.91	3.37	1.98
18	RAR063	-102.32	0.47	13.55
18	RAR064	-93.10	12.64	5.33
18	RAR065	-102.32	0.45	4.29
18	RAR066	-19.70	15.53	-6.24
18	RAR067	-28.91	3.34	-7.27
18	RAR068	-30.49	2.01	3.17
18	RAR069	-127.74	-2.17	18.12
18	RAR070	-115.99	13.46	7.82
18	RAR071	-127.74	-2.02	6.52
18	RAR072	-18.12	17.32	-7.60
18	RAR073	-29.86	1.85	-8.90
18	RAR074	-81.73	23.22	5.98
18	RAR075	-103.90	-0.89	14.74
18	RAR076	-94.68	11.28	6.52
18	RAR077	-103.90	-0.91	5.48
18	RAR078	-21.28	14.18	-5.04
18	RAR079	-30.49	1.98	-6.08
18	RAR080	-30.49	1.17	3.18
18	RAR081	-103.90	-1.73	14.74
18	RAR082	-94.68	10.44	6.53
18	RAR083	-103.90	-1.75	5.49
18	RAR084	-21.28	13.34	-5.04
18	RAR085	-30.49	1.15	-6.08
18	RAR086	-30.49	2.85	3.17
18	RAR087	-103.90	-0.05	14.73
18	RAR088	-94.68	12.12	6.51

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18	RAR089	-103.90	-0.08	5.47
18	RAR090	-21.28	15.01	-5.05
18	RAR091	-30.49	2.82	-6.09
18	RAR092	-30.49	2.76	3.17
18	RAR093	-103.90	-0.13	14.73
18	RAR094	-94.68	12.03	6.51
18	RAR095	-103.90	-0.16	5.48
18	RAR096	-21.28	14.93	-5.05
18	RAR097	-30.49	2.74	-6.09
18	RAR098	-27.33	0.43	0.82
18	RAR099	-125.84	-3.12	16.71
18	RAR100	-114.10	12.51	6.41
18	RAR101	-125.84	-2.97	5.11
18	RAR102	-16.22	16.37	-9.01
18	RAR103	-27.96	0.90	-10.31
18	RAR104	-79.83	22.28	4.57
18	RAR105	-100.74	-2.47	12.39
18	RAR106	-91.52	9.70	4.17
18	RAR107	-100.74	-2.49	3.13
18	RAR108	-18.12	12.59	-7.39
18	RAR109	-27.33	0.40	-8.43
18	RAR110	-27.33	-0.41	0.83
18	RAR111	-100.74	-3.31	12.40
18	RAR112	-91.52	8.86	4.18
18	RAR113	-100.74	-3.33	3.14
18	RAR114	-18.12	11.76	-7.39
18	RAR115	-27.33	-0.44	-8.42
18	RAR116	-27.33	1.27	0.82
18	RAR117	-100.74	-1.63	12.38
18	RAR118	-91.52	10.53	4.17
18	RAR119	-100.74	-1.66	3.13
18	RAR120	-18.12	13.43	-7.40
18	RAR121	-27.33	1.24	-8.44
18	RAR122	-27.33	1.18	0.82
18	RAR123	-100.74	-1.72	12.38
18	RAR124	-91.52	10.45	4.17
18	RAR125	-100.74	-1.74	3.13
18	RAR126	-18.12	13.35	-7.40
18	RAR127	-27.33	1.16	-8.44
18	RAR128	-28.91	2.47	1.99
18	RAR129	-126.79	-1.89	17.41
18	RAR130	-115.05	13.74	7.11
18	RAR131	-126.79	-1.74	5.81
18	RAR132	-17.17	17.60	-8.31
18	RAR133	-28.91	2.12	-9.61
18	RAR134	-80.78	23.50	5.27
18	RAR135	-102.32	-0.42	13.55
18	RAR136	-93.10	11.74	5.34
18	RAR137	-102.32	-0.45	4.30
18	RAR138	-19.70	14.64	-6.23
18	RAR139	-28.91	2.45	-7.27
18	RAR140	-28.91	1.64	1.99
18	RAR141	-102.32	-1.26	13.56
18	RAR142	-93.10	10.91	5.34
18	RAR143	-102.32	-1.29	4.30
18	RAR144	-19.70	13.80	-6.22
18	RAR145	-28.91	1.61	-7.26
18	RAR146	-28.91	3.31	1.98
18	RAR147	-102.32	0.42	13.55
18	RAR148	-93.10	12.58	5.33
18	RAR149	-102.32	0.39	4.29
18	RAR150	-19.70	15.48	-6.24
18	RAR151	-28.91	3.29	-7.27
18	RAR152	-29.86	2.95	2.69
18	RAR153	-103.27	0.05	14.26
18	RAR154	-94.05	12.22	6.04
18	RAR155	-103.27	0.03	5.00
18	RAR156	-20.65	15.12	-5.52
18	RAR157	-29.86	2.92	-6.56
18	RAR158	-27.96	2.00	1.28
18	RAR159	-101.37	-0.90	12.85
18	RAR160	-92.16	11.27	4.63
18	RAR161	-101.37	-0.92	3.59
18	RAR162	-18.75	14.17	-6.93
18	RAR163	-27.96	1.98	-7.97
18	SIS01	-10.17	21.33	-7.65
18	SIS02	-10.17	20.63	-7.64
18	SIS03	-10.17	22.02	-7.65
18	SIS04	-10.96	21.72	-7.06
18	SIS05	-9.38	20.93	-8.23
18	SIS06	-10.17	21.95	-7.65
18	SIS07	-10.96	21.02	-7.05
18	SIS08	-9.38	20.23	-8.23
18	SIS09	-10.17	21.26	-7.65
18	SIS10	-13.16	21.37	-7.20
18	SIS11	-13.16	20.67	-7.19
18	SIS12	-13.16	22.06	-7.21
18	SIS13	-13.95	21.76	-6.61
18	SIS14	-12.37	20.97	-7.79
18	SIS15	-13.16	21.99	-7.20
18	SIS16	-13.95	21.06	-6.61
18	SIS17	-12.37	20.27	-7.78
18	SIS18	-13.16	21.30	-7.20
18	SIS19	-13.24	14.33	-7.62
18	SIS20	-13.24	13.64	-7.61
18	SIS21	-13.24	15.03	-7.63
18	SIS22	-14.03	14.73	-7.03
18	SIS23	-12.45	13.94	-8.21
18	SIS24	-13.24	14.96	-7.63
18	SIS25	-14.03	14.03	-7.03
18	SIS26	-12.45	13.24	-8.20
18	SIS27	-13.24	14.26	-7.62
18	SIS28	-23.18	14.47	-6.13
18	SIS29	-23.18	13.77	-6.13
18	SIS30	-23.18	15.16	-6.14
18	SIS31	-23.97	14.86	-5.54
18	SIS32	-22.39	14.07	-6.72

18	SIS33	-23.18	15.10	-6.14
18	SIS34	-23.97	14.16	-5.54
18	SIS35	-22.39	13.37	-6.71
18	SIS36	-23.18	14.40	-6.13
18	STR001	-39.03	0.90	-0.30
18	STR002	-39.03	1.97	4.00
18	STR003	-171.16	-3.24	24.82
18	STR004	-154.35	18.90	9.76
18	STR005	-171.16	-3.36	7.85
18	STR006	-12.10	23.37	-13.06
18	STR007	-28.91	1.10	-14.97
18	STR008	-108.08	32.08	7.27
18	STR009	-39.03	-0.78	-0.28
18	STR010	-39.03	0.30	4.02
18	STR011	-171.16	-4.25	24.83
18	STR012	-154.35	17.90	9.77
18	STR013	-171.16	-4.37	7.86
18	STR014	-12.10	22.36	-13.06
18	STR015	-28.91	0.09	-14.96
18	STR016	-108.08	31.08	7.28
18	STR017	-138.13	-3.62	19.63
18	STR018	-124.72	13.86	7.38
18	STR019	-138.13	-3.97	5.83
18	STR020	-15.51	17.01	-10.24
18	STR021	-28.91	-0.82	-11.79
18	STR022	-40.17	-0.21	0.56
18	STR023	-40.17	0.86	4.86
18	STR024	-139.27	-3.05	20.48
18	STR025	-125.86	14.42	8.23
18	STR026	-139.27	-3.41	6.67
18	STR027	-16.64	17.58	-9.39
18	STR028	-30.05	-0.25	-10.95
18	STR029	-37.89	-1.35	-1.13
18	STR030	-37.89	-0.27	3.17
18	STR031	-136.99	-4.19	18.79
18	STR032	-123.59	13.29	6.54
18	STR033	-136.99	-4.54	4.98
18	STR034	-14.37	16.44	-11.08
18	STR035	-27.77	-1.39	-12.64
18	STR036	-39.03	0.13	-0.29
18	STR037	-39.03	1.20	4.01
18	STR038	-138.13	-2.71	19.62
18	STR039	-124.72	14.76	7.37
18	STR040	-138.13	-3.07	5.82
18	STR041	-15.51	17.92	-10.25
18	STR042	-28.91	0.09	-11.80
18	STR043	-39.03	2.57	-0.31
18	STR044	-39.03	3.65	3.99
18	STR045	-171.16	-2.24	24.81
18	STR046	-154.35	19.91	9.75
18	STR047	-171.16	-2.36	7.85
18	STR048	-12.10	24.37	-13.07
18	STR049	-28.91	2.10	-14.98
18	STR050	-108.08	33.09	7.26
18	STR051	-138.13	-0.27	19.60
18	STR052	-124.72	17.21	7.35
18	STR053	-138.13	-0.63	5.80
18	STR054	-15.51	20.36	-10.27
18	STR055	-28.91	2.53	-11.82
18	STR056	-40.17	3.14	0.53
18	STR057	-40.17	4.21	4.84
18	STR058	-139.27	0.30	20.45
18	STR059	-125.86	17.77	8.20
18	STR060	-139.27	-0.06	6.65
18	STR061	-16.64	20.93	-9.42
18	STR062	-30.05	3.10	-10.97
18	STR063	-37.89	2.00	-1.16
18	STR064	-37.89	3.08	3.15
18	STR065	-136.99	-0.84	18.76
18	STR066	-123.59	16.64	6.51
18	STR067	-136.99	-1.19	4.96
18	STR068	-14.37	19.79	-11.11
18	STR069	-27.77	1.97	-12.66
18	STR070	-39.03	3.47	-0.32
18	STR071	-39.03	4.55	3.98
18	STR072	-138.13	0.64	19.60
18	STR073	-124.72	18.11	7.35
18	STR074	-138.13	0.28	5.79
18	STR075	-15.51	21.27	-10.27
18	STR076	-28.91	3.44	-11.83
18	STR077	-40.93	1.84	1.11
18	STR078	-40.93	2.92	5.41
18	STR079	-172.30	-2.68	25.67
18	STR080	-155.48	19.47	10.60
18	STR081	-172.30	-2.80	8.70
18	STR082	-13.23	23.94	-12.22
18	STR083	-30.05	1.67	-14.13
18	STR084	-109.22	32.65	8.12
18	STR085	-140.03	-0.99	21.03
18	STR086	-126.62	16.48	8.78
18	STR087	-140.03	-1.35	7.22
18	STR088	-17.40	19.64	-8.84
18	STR089	-30.81	1.81	-10.40
18	STR090	-40.93	0.84	1.12
18	STR091	-40.93	1.91	5.42
18	STR092	-140.03	-2.00	21.03
18	STR093	-126.62	15.47	8.78
18	STR094	-140.03	-2.36	7.23
18	STR095	-17.40	18.63	-8.83
18	STR096	-30.81	0.80	-10.39
18	STR097	-40.93	2.85	1.10
18	STR098	-40.93	3.92	5.41
18	STR099	-140.03	0.01	21.02
18	STR100	-126.62	17.48	8.77
18	STR101	-140.03	-0.35	7.22
18	STR102	-17.40	20.64	-8.85
18	STR103	-30.81	2.81	-10.40

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18	STR104	-40.93	2.75	1.10
18	STR105	-40.93	3.82	5.41
18	STR106	-140.03	-0.09	21.02
18	STR107	-126.62	17.38	8.77
18	STR108	-140.03	-0.45	7.22
18	STR109	-17.40	20.54	-8.85
18	STR110	-30.81	2.71	-10.40
18	STR111	-37.14	-0.05	-1.71
18	STR112	-37.14	1.02	2.60
18	STR113	-170.03	-3.81	23.98
18	STR114	-153.21	18.33	8.91
18	STR115	-170.03	-3.93	7.01
18	STR116	-10.96	22.80	-13.91
18	STR117	-27.77	0.53	-15.82
18	STR118	-106.95	31.52	6.43
18	STR119	-136.23	-2.89	18.21
18	STR120	-122.83	14.58	5.96
18	STR121	-136.23	-3.25	4.41
18	STR122	-13.61	17.74	-11.66
18	STR123	-27.02	-0.09	-13.21
18	STR124	-37.14	-1.06	-1.70
18	STR125	-37.14	0.02	2.60
18	STR126	-136.23	-3.90	18.22
18	STR127	-122.83	13.58	5.97
18	STR128	-136.23	-4.25	4.41
18	STR129	-13.61	16.74	-11.65
18	STR130	-27.02	-1.10	-13.20
18	STR131	-37.14	0.95	-1.72
18	STR132	-37.14	2.03	2.59
18	STR133	-136.23	-1.89	18.20
18	STR134	-122.83	15.59	5.95
18	STR135	-136.23	-2.24	4.40
18	STR136	-13.61	18.74	-11.67
18	STR137	-27.02	0.92	-13.22
18	STR138	-37.14	0.85	-1.71
18	STR139	-37.14	1.93	2.59
18	STR140	-136.23	-1.99	18.20
18	STR141	-122.83	15.49	5.95
18	STR142	-136.23	-2.34	4.40
18	STR143	-13.61	18.64	-11.67
18	STR144	-27.02	0.82	-13.22
18	STR145	-39.03	2.40	-0.31
18	STR146	-39.03	3.48	3.99
18	STR147	-171.16	-2.34	24.81
18	STR148	-154.35	19.81	9.75
18	STR149	-171.16	-2.46	7.85
18	STR150	-12.10	24.27	-13.07
18	STR151	-28.91	2.00	-14.98
18	STR152	-108.08	32.99	7.26
18	STR153	-138.13	-0.43	19.61
18	STR154	-124.72	17.04	7.36
18	STR155	-138.13	-0.79	5.80
18	STR156	-15.51	20.20	-10.26
18	STR157	-28.91	2.37	-11.82
18	STR158	-39.03	1.40	-0.30
18	STR159	-39.03	2.47	4.00
18	STR160	-138.13	-1.44	19.61
18	STR161	-124.72	16.03	7.36
18	STR162	-138.13	-1.80	5.81
18	STR163	-15.51	19.19	-10.26
18	STR164	-28.91	1.36	-11.81
18	STR165	-39.03	3.41	-0.32
18	STR166	-39.03	4.48	3.98
18	STR167	-138.13	0.57	19.60
18	STR168	-124.72	18.04	7.35
18	STR169	-138.13	0.21	5.79
18	STR170	-15.51	21.20	-10.27
18	STR171	-28.91	3.37	-11.82
18	STR172	-40.17	2.97	0.53
18	STR173	-40.17	4.05	4.84
18	STR174	-139.27	0.14	20.45
18	STR175	-125.86	17.61	8.20
18	STR176	-139.27	-0.22	6.65
18	STR177	-16.64	20.77	-9.42
18	STR178	-30.05	2.94	-10.97
18	STR179	-40.17	2.97	0.53
18	STR180	-37.89	1.83	-1.16
18	STR181	-37.89	2.91	3.15
18	STR182	-136.99	-1.00	18.76
18	STR183	-123.59	16.47	6.51
18	STR184	-136.99	-1.36	4.96
18	STR185	-14.37	19.63	-11.11
18	STR186	-27.77	1.80	-12.66
18	STR187	-37.89	1.83	-1.16
19	FRE01	-30.48	4.42	0.40
19	FRE02	-103.88	0.68	13.43
19	FRE03	-94.67	18.35	8.95
19	FRE04	-103.88	6.16	4.86
19	FRE05	-21.26	21.25	-1.89
19	FRE06	-30.48	9.06	-5.98
19	FRE07	-30.48	2.73	2.39
19	FRE08	-103.88	-0.02	13.26
19	FRE09	-94.67	17.66	8.78
19	FRE10	-103.88	5.47	4.69
19	FRE11	-21.26	20.55	-2.06
19	FRE12	-30.48	8.36	-6.15
19	FRE13	-31.27	3.13	3.07
19	FRE14	-29.69	2.34	1.70
19	FRE15	-30.48	3.36	2.54
19	FRE16	-30.48	4.41	2.79
19	FRE17	-103.88	1.37	13.60
19	FRE18	-94.67	19.05	9.12
19	FRE19	-103.88	6.86	5.03
19	FRE20	-21.26	21.95	-1.73
19	FRE21	-30.48	9.76	-5.81
19	FRE22	-31.27	4.80	3.48
19	FRE23	-29.69	4.01	2.11

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19	FRE24	-30.48	5.04	2.95
19	FRE25	-31.42	4.05	3.41
19	FRE26	-104.67	1.07	14.12
19	FRE27	-95.46	18.75	9.63
19	FRE28	-104.67	6.56	5.55
19	FRE29	-22.05	21.65	-1.21
19	FRE30	-31.27	9.46	-5.30
19	FRE31	-31.42	3.35	3.24
19	FRE32	-31.42	4.74	3.58
19	FRE33	-31.42	4.67	3.57
19	FRE34	-29.53	3.10	1.77
19	FRE35	-103.09	0.28	12.75
19	FRE36	-93.88	17.96	8.26
19	FRE37	-103.09	5.77	4.17
19	FRE38	-20.47	20.86	-2.58
19	FRE39	-29.69	8.66	-6.67
19	FRE40	-29.53	2.40	1.60
19	FRE41	-29.53	3.80	1.94
19	FRE42	-29.53	3.73	1.92
19	FRE43	-30.48	4.33	2.77
19	FRE44	-103.88	1.30	13.58
19	FRE45	-94.67	18.98	9.10
19	FRE46	-103.88	6.79	5.01
19	FRE47	-21.26	21.88	-1.74
19	FRE48	-30.48	9.69	-5.83
19	FRE49	-30.48	5.02	2.94
19	FRE50	-31.27	4.72	3.46
19	FRE51	-29.69	3.93	2.09
19	INVFRE	-20.47	21.95	14.12
19	INVFRE	-104.67	-0.02	-6.67
19	INVQPE	-28.05	7.44	2.44
19	INVQPE	-32.90	0.15	0.38
19	INVRAR	-17.78	31.45	17.87
19	INVRAR	-129.30	-1.20	-8.93
19	INVSIS	-10.86	30.56	-0.12
19	INVSIS	-25.82	21.34	-3.88
19	INVSTR	-12.52	43.71	25.29
19	INVSTR	-174.41	-1.90	-14.13
19	QPE01	-32.11	1.25	1.76
19	QPE02	-32.11	0.55	1.59
19	QPE03	-32.11	1.94	1.92
19	QPE04	-32.90	1.64	2.44
19	QPE05	-31.32	0.85	1.07
19	QPE06	-32.11	1.87	1.91
19	QPE07	-32.90	0.94	2.27
19	QPE08	-31.32	0.15	0.90
19	QPE09	-32.11	1.18	1.74
19	QPE10	-28.84	6.74	1.24
19	QPE11	-28.84	6.04	1.07
19	QPE12	-28.84	7.44	1.41
19	QPE13	-29.63	7.14	1.93
19	QPE14	-28.05	6.35	0.55
19	QPE15	-28.84	7.37	1.39
19	QPE16	-29.63	6.44	1.76
19	QPE17	-28.05	5.65	0.38
19	QPE18	-28.84	6.67	1.22
19	RAR001	-30.48	4.42	0.40
19	RAR002	-128.35	-0.29	17.05
19	RAR003	-116.61	22.22	11.52
19	RAR004	-128.35	6.75	6.34
19	RAR005	-18.73	26.09	-2.94
19	RAR006	-30.48	10.61	-8.11
19	RAR007	-82.34	30.62	11.94
19	RAR008	-30.48	2.18	2.25
19	RAR009	-128.35	-1.13	16.84
19	RAR010	-116.61	21.39	11.31
19	RAR011	-128.35	5.91	6.14
19	RAR012	-18.73	25.25	-3.14
19	RAR013	-30.48	9.77	-8.31
19	RAR014	-82.34	29.78	11.74
19	RAR015	-103.88	-0.72	13.09
19	RAR016	-94.67	16.96	8.61
19	RAR017	-103.88	4.77	4.52
19	RAR018	-21.26	19.85	-2.23
19	RAR019	-30.48	7.66	-6.32
19	RAR020	-31.42	2.65	3.08
19	RAR021	-104.83	-0.25	13.92
19	RAR022	-95.61	17.43	9.43
19	RAR023	-104.83	5.24	5.34
19	RAR024	-22.21	20.33	-1.41
19	RAR025	-31.42	8.14	-5.50
19	RAR026	-29.53	1.70	1.43
19	RAR027	-102.93	-1.20	12.27
19	RAR028	-93.72	16.48	7.79
19	RAR029	-102.93	4.29	3.70
19	RAR030	-20.31	19.38	-3.06
19	RAR031	-29.53	7.19	-7.14
19	RAR032	-30.48	2.93	2.44
19	RAR033	-103.88	0.03	13.28
19	RAR034	-94.67	17.71	8.79
19	RAR035	-103.88	5.52	4.70
19	RAR036	-21.26	20.61	-2.05
19	RAR037	-30.48	8.42	-6.14
19	RAR038	-30.48	4.97	2.93
19	RAR039	-128.35	0.55	17.25
19	RAR040	-116.61	23.06	11.72
19	RAR041	-128.35	7.58	6.55
19	RAR042	-18.73	26.92	-2.74
19	RAR043	-30.48	11.45	-7.91
19	RAR044	-82.34	31.45	12.14
19	RAR045	-103.88	2.07	13.77
19	RAR046	-94.67	19.75	9.28
19	RAR047	-103.88	7.56	5.20
19	RAR048	-21.26	22.65	-1.56
19	RAR049	-30.48	10.46	-5.64
19	RAR050	-31.42	5.44	3.75
19	RAR051	-104.83	2.55	14.59

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19	RAR052	-95.61	20.22	10.11
19	RAR053	-104.83	8.03	6.02
19	RAR054	-22.21	23.12	-0.73
19	RAR055	-31.42	10.93	-4.82
19	RAR056	-29.53	4.49	2.11
19	RAR057	-102.93	1.60	12.95
19	RAR058	-93.72	19.28	8.46
19	RAR059	-102.93	7.08	4.37
19	RAR060	-20.31	22.17	-2.38
19	RAR061	-29.53	9.98	-6.47
19	RAR062	-30.48	5.72	3.11
19	RAR063	-103.88	2.82	13.95
19	RAR064	-94.67	20.50	9.47
19	RAR065	-103.88	8.31	5.38
19	RAR066	-21.26	23.40	-1.37
19	RAR067	-30.48	11.21	-5.46
19	RAR068	-32.06	4.36	3.96
19	RAR069	-129.30	0.18	17.87
19	RAR070	-117.56	22.70	12.34
19	RAR071	-129.30	7.22	7.17
19	RAR072	-19.68	26.56	-2.12
19	RAR073	-31.42	11.08	-7.29
19	RAR074	-83.29	31.09	12.76
19	RAR075	-105.46	1.47	14.80
19	RAR076	-96.25	19.14	10.32
19	RAR077	-105.46	6.95	6.23
19	RAR078	-22.84	22.04	-0.52
19	RAR079	-32.06	9.85	-4.61
19	RAR080	-32.06	3.53	3.76
19	RAR081	-105.46	0.63	14.60
19	RAR082	-96.25	18.31	10.12
19	RAR083	-105.46	6.12	6.03
19	RAR084	-22.84	21.20	-0.73
19	RAR085	-32.06	9.01	-4.81
19	RAR086	-32.06	5.20	4.16
19	RAR087	-105.46	2.30	15.01
19	RAR088	-96.25	19.98	10.52
19	RAR089	-105.46	7.79	6.43
19	RAR090	-22.84	22.88	-0.32
19	RAR091	-32.06	10.69	-4.41
19	RAR092	-32.06	5.12	4.14
19	RAR093	-105.46	2.22	14.99
19	RAR094	-96.25	19.90	10.50
19	RAR095	-105.46	7.71	6.41
19	RAR096	-22.84	22.80	-0.34
19	RAR097	-32.06	10.60	-4.43
19	RAR098	-28.89	2.78	1.22
19	RAR099	-127.40	-0.77	16.22
19	RAR100	-115.66	21.75	10.69
19	RAR101	-127.40	6.27	5.52
19	RAR102	-17.78	25.61	-3.76
19	RAR103	-29.53	10.13	-8.93
19	RAR104	-81.39	30.14	11.12
19	RAR105	-102.30	-0.12	12.06
19	RAR106	-93.09	17.56	7.57
19	RAR107	-102.30	5.37	3.49
19	RAR108	-19.68	20.46	-3.27
19	RAR109	-28.89	8.27	-7.35
19	RAR110	-28.89	1.94	1.02
19	RAR111	-102.30	-0.95	11.86
19	RAR112	-93.09	16.73	7.37
19	RAR113	-102.30	4.54	3.29
19	RAR114	-19.68	19.62	-3.47
19	RAR115	-28.89	7.43	-7.56
19	RAR116	-28.89	3.62	1.42
19	RAR117	-102.30	0.72	12.26
19	RAR118	-93.09	18.40	7.78
19	RAR119	-102.30	6.21	3.69
19	RAR120	-19.68	21.30	-3.06
19	RAR121	-28.89	9.11	-7.15
19	RAR122	-28.89	3.54	1.40
19	RAR123	-102.30	0.64	12.24
19	RAR124	-93.09	18.32	7.76
19	RAR125	-102.30	6.13	3.67
19	RAR126	-19.68	21.21	-3.08
19	RAR127	-28.89	9.02	-7.17
19	RAR128	-30.48	4.83	2.89
19	RAR129	-128.35	0.46	17.23
19	RAR130	-116.61	22.98	11.70
19	RAR131	-128.35	7.50	6.53
19	RAR132	-18.73	26.84	-2.76
19	RAR133	-30.48	11.36	-7.93
19	RAR134	-82.34	31.37	12.12
19	RAR135	-103.88	1.93	13.74
19	RAR136	-94.67	19.61	9.25
19	RAR137	-103.88	7.42	5.16
19	RAR138	-21.26	22.51	-1.59
19	RAR139	-30.48	10.32	-5.68
19	RAR140	-30.48	3.99	2.69
19	RAR141	-103.88	1.09	13.53
19	RAR142	-94.67	18.77	9.05
19	RAR143	-103.88	6.58	4.96
19	RAR144	-21.26	21.67	-1.79
19	RAR145	-30.48	9.48	-5.88
19	RAR146	-30.48	5.67	3.10
19	RAR147	-103.88	2.77	13.94
19	RAR148	-94.67	20.45	9.45
19	RAR149	-103.88	8.26	5.37
19	RAR150	-21.26	23.34	-1.39
19	RAR151	-30.48	11.15	-5.48
19	RAR152	-31.42	5.30	3.72
19	RAR153	-104.83	2.41	14.56
19	RAR154	-95.61	20.08	10.07
19	RAR155	-104.83	7.89	5.99
19	RAR156	-22.21	22.98	-0.77
19	RAR157	-31.42	10.79	-4.85
19	RAR158	-29.53	4.35	2.07

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19	RAR159	-102.93	1.46	12.91
19	RAR160	-93.72	19.14	8.43
19	RAR161	-102.93	6.95	4.34
19	RAR162	-20.31	22.03	-2.41
19	RAR163	-29.53	9.84	-6.50
19	SIS01	-11.65	29.82	-1.26
19	SIS02	-11.65	29.12	-1.43
19	SIS03	-11.65	30.52	-1.09
19	SIS04	-12.44	30.22	-0.57
19	SIS05	-10.86	29.43	-1.94
19	SIS06	-11.65	30.45	-1.11
19	SIS07	-12.44	29.52	-0.74
19	SIS08	-10.86	28.73	-2.11
19	SIS09	-11.65	29.75	-1.28
19	SIS10	-14.80	29.86	-0.80
19	SIS11	-14.80	29.16	-0.97
19	SIS12	-14.80	30.56	-0.63
19	SIS13	-15.60	30.26	-0.12
19	SIS14	-14.01	29.47	-1.49
19	SIS15	-14.80	30.49	-0.65
19	SIS16	-15.60	29.56	-0.29
19	SIS17	-14.01	28.77	-1.66
19	SIS18	-14.80	29.79	-0.82
19	SIS19	-14.52	22.44	-3.03
19	SIS20	-14.52	21.74	-3.20
19	SIS21	-14.52	23.13	-2.86
19	SIS22	-15.31	22.83	-2.34
19	SIS23	-13.73	22.04	-3.72
19	SIS24	-14.52	23.06	-2.88
19	SIS25	-15.31	22.13	-2.51
19	SIS26	-13.73	21.34	-3.88
19	SIS27	-14.52	22.37	-3.05
19	SIS28	-25.03	22.57	-1.51
19	SIS29	-25.03	21.87	-1.68
19	SIS30	-25.03	23.27	-1.34
19	SIS31	-25.82	22.96	-0.82
19	SIS32	-24.24	22.17	-2.19
19	SIS33	-25.03	23.20	-1.36
19	SIS34	-25.82	22.27	-0.99
19	SIS35	-24.24	21.48	-2.36
19	SIS36	-25.03	22.50	-1.53
19	STR001	-41.14	5.96	0.55
19	STR002	-41.14	4.32	4.79
19	STR003	-173.27	-0.89	24.30
19	STR004	-156.46	31.37	16.04
19	STR005	-173.27	9.11	8.57
19	STR006	-13.66	35.84	-5.67
19	STR007	-30.48	13.57	-13.14
19	STR008	-110.19	42.70	16.61
19	STR009	-41.14	4.29	0.14
19	STR010	-41.14	2.65	4.38
19	STR011	-173.27	-1.90	24.06
19	STR012	-156.46	30.37	15.79
19	STR013	-173.27	8.10	8.32
19	STR014	-13.66	34.83	-5.91
19	STR015	-30.48	12.56	-13.39
19	STR016	-110.19	41.70	16.37
19	STR017	-140.24	-1.26	19.02
19	STR018	-126.83	24.47	12.16
19	STR019	-140.24	6.65	6.16
19	STR020	-17.07	27.63	-4.66
19	STR021	-30.48	9.80	-10.67
19	STR022	-42.28	4.86	1.13
19	STR023	-42.28	3.22	5.37
19	STR024	-141.38	-0.69	20.00
19	STR025	-127.97	25.04	13.15
19	STR026	-141.38	7.22	7.14
19	STR027	-18.21	28.20	-3.68
19	STR028	-31.61	10.37	-9.69
19	STR029	-40.00	3.72	-0.85
19	STR030	-40.00	2.08	3.39
19	STR031	-139.10	-1.83	18.03
19	STR032	-125.70	23.91	11.18
19	STR033	-139.10	6.08	5.17
19	STR034	-15.93	27.06	-5.65
19	STR035	-29.34	9.24	-11.66
19	STR036	-41.14	5.19	0.36
19	STR037	-41.14	3.55	4.60
19	STR038	-140.24	-0.36	19.23
19	STR039	-126.83	25.38	12.38
19	STR040	-140.24	7.55	6.37
19	STR041	-17.07	28.54	-4.45
19	STR042	-30.48	10.71	-10.46
19	STR043	-41.14	7.64	0.95
19	STR044	-41.14	6.00	5.19
19	STR045	-173.27	0.11	24.54
19	STR046	-156.46	32.38	16.28
19	STR047	-173.27	10.11	8.81
19	STR048	-13.66	36.84	-5.43
19	STR049	-30.48	14.57	-12.90
19	STR050	-110.19	43.71	16.85
19	STR051	-140.24	2.09	19.83
19	STR052	-126.83	27.82	12.97
19	STR053	-140.24	10.00	6.97
19	STR054	-17.07	30.98	-3.85
19	STR055	-30.48	13.15	-9.86
19	STR056	-42.28	8.21	1.94
19	STR057	-42.28	6.57	6.18
19	STR058	-141.38	2.66	20.81
19	STR059	-127.97	28.39	13.96
19	STR060	-141.38	10.56	7.95
19	STR061	-18.21	31.55	-2.87
19	STR062	-31.61	13.72	-8.88
19	STR063	-40.00	7.07	-0.04
19	STR064	-40.00	5.43	4.20
19	STR065	-139.10	1.52	18.84
19	STR066	-125.70	27.26	11.99

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19	STR067	-139.10	9.43	5.98
19	STR068	-15.93	30.41	-4.84
19	STR069	-29.34	12.58	-10.85
19	STR070	-41.14	8.54	1.17
19	STR071	-41.14	6.90	5.41
19	STR072	-140.24	2.99	20.04
19	STR073	-126.83	28.73	13.19
19	STR074	-140.24	10.90	7.18
19	STR075	-17.07	31.89	-3.64
19	STR076	-30.48	14.06	-9.65
19	STR077	-43.04	6.91	2.19
19	STR078	-43.04	5.27	6.43
19	STR079	-174.41	-0.32	25.29
19	STR080	-157.59	31.94	17.03
19	STR081	-174.41	9.68	9.55
19	STR082	-14.80	36.41	-4.68
19	STR083	-31.61	14.14	-12.16
19	STR084	-111.33	43.27	17.60
19	STR085	-142.14	1.36	21.07
19	STR086	-128.73	27.10	14.22
19	STR087	-142.14	9.27	8.21
19	STR088	-18.97	30.26	-2.61
19	STR089	-32.37	12.43	-8.62
19	STR090	-43.04	5.91	1.95
19	STR091	-43.04	4.27	6.19
19	STR092	-142.14	0.36	20.82
19	STR093	-128.73	26.09	13.97
19	STR094	-142.14	8.26	7.96
19	STR095	-18.97	29.25	-2.86
19	STR096	-32.37	11.42	-8.87
19	STR097	-43.04	7.92	2.43
19	STR098	-43.04	6.28	6.67
19	STR099	-142.14	2.37	21.31
19	STR100	-128.73	28.10	14.46
19	STR101	-142.14	10.27	8.45
19	STR102	-18.97	31.26	-2.37
19	STR103	-32.37	13.43	-8.38
19	STR104	-43.04	7.81	2.41
19	STR105	-43.04	6.18	6.65
19	STR106	-142.14	2.27	21.28
19	STR107	-128.73	28.00	14.43
19	STR108	-142.14	10.17	8.42
19	STR109	-18.97	31.16	-2.40
19	STR110	-32.37	13.33	-8.40
19	STR111	-39.24	5.01	-1.10
19	STR112	-39.24	3.38	3.14
19	STR113	-172.13	-1.46	23.31
19	STR114	-155.32	30.81	15.05
19	STR115	-172.13	8.54	7.58
19	STR116	-12.52	35.27	-6.66
19	STR117	-29.34	13.00	-14.13
19	STR118	-109.05	42.13	15.62
19	STR119	-138.34	-0.54	17.77
19	STR120	-124.94	25.20	10.92
19	STR121	-138.34	7.37	4.91
19	STR122	-15.17	28.36	-5.91
19	STR123	-28.58	10.53	-11.92
19	STR124	-39.24	4.01	-1.34
19	STR125	-39.24	2.37	2.90
19	STR126	-138.34	-1.54	17.53
19	STR127	-124.94	24.20	10.68
19	STR128	-138.34	6.37	4.67
19	STR129	-15.17	27.35	-6.15
19	STR130	-28.58	9.53	-12.16
19	STR131	-39.24	6.02	-0.86
19	STR132	-39.24	4.38	3.38
19	STR133	-138.34	0.47	18.02
19	STR134	-124.94	26.21	11.17
19	STR135	-138.34	8.38	5.16
19	STR136	-15.17	29.36	-5.66
19	STR137	-28.58	11.54	-11.67
19	STR138	-39.24	5.92	-0.88
19	STR139	-39.24	4.28	3.36
19	STR140	-138.34	0.37	17.99
19	STR141	-124.94	26.11	11.14
19	STR142	-138.34	8.28	5.13
19	STR143	-15.17	29.26	-5.69
19	STR144	-28.58	11.43	-11.70
19	STR145	-41.14	7.47	0.91
19	STR146	-41.14	5.83	5.15
19	STR147	-173.27	0.01	24.52
19	STR148	-156.46	32.28	16.26
19	STR149	-173.27	10.01	8.78
19	STR150	-13.66	36.74	-5.45
19	STR151	-30.48	14.47	-12.92
19	STR152	-110.19	43.61	16.83
19	STR153	-140.24	1.92	19.78
19	STR154	-126.83	27.66	12.93
19	STR155	-140.24	9.83	6.92
19	STR156	-17.07	30.82	-3.90
19	STR157	-30.48	12.99	-9.90
19	STR158	-41.14	6.46	0.67
19	STR159	-41.14	4.83	4.91
19	STR160	-140.24	0.92	19.54
19	STR161	-126.83	26.65	12.69
19	STR162	-140.24	8.82	6.68
19	STR163	-17.07	29.81	-4.14
19	STR164	-30.48	11.98	-10.15
19	STR165	-41.14	8.47	1.15
19	STR166	-41.14	6.84	5.39
19	STR167	-140.24	2.93	20.03
19	STR168	-126.83	28.66	13.18
19	STR169	-140.24	10.83	7.17
19	STR170	-17.07	31.82	-3.65
19	STR171	-30.48	13.99	-9.66
19	STR172	-42.28	8.04	1.90
19	STR173	-42.28	6.40	6.14

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19	STR174	-141.38	2.49	20.77
19	STR175	-127.97	28.23	13.92
19	STR176	-141.38	10.40	7.91
19	STR177	-18.21	31.39	-2.91
19	STR178	-31.61	13.56	-8.92
19	STR179	-42.28	8.04	1.90
19	STR180	-40.00	6.90	-0.08
19	STR181	-40.00	5.26	4.16
19	STR182	-139.10	1.35	18.80
19	STR183	-125.70	27.09	11.95
19	STR184	-139.10	9.26	5.94
19	STR185	-15.93	30.25	-4.88
19	STR186	-29.34	12.42	-10.89
19	STR187	-40.00	6.90	-0.08
20	FRE01	-32.04	8.64	2.03
20	FRE02	-105.44	3.33	13.93
20	FRE03	-96.23	26.47	14.54
20	FRE04	-105.44	14.28	7.41
20	FRE05	-22.82	29.37	4.43
20	FRE06	-32.04	17.18	-2.71
20	FRE07	-32.04	5.39	3.40
20	FRE08	-105.44	2.63	13.58
20	FRE09	-96.23	25.78	14.20
20	FRE10	-105.44	13.59	7.07
20	FRE11	-22.82	28.67	4.08
20	FRE12	-32.04	16.48	-3.05
20	FRE13	-32.83	5.78	4.18
20	FRE14	-31.25	4.99	2.61
20	FRE15	-32.04	6.01	3.71
20	FRE16	-32.04	7.06	4.22
20	FRE17	-105.44	4.02	14.27
20	FRE18	-96.23	27.17	14.89
20	FRE19	-105.44	14.98	7.75
20	FRE20	-22.82	30.07	4.77
20	FRE21	-32.04	17.88	-2.36
20	FRE22	-32.83	7.46	5.01
20	FRE23	-31.25	6.67	3.44
20	FRE24	-32.04	7.69	4.53
20	FRE25	-32.99	6.70	4.75
20	FRE26	-106.23	3.72	14.71
20	FRE27	-97.02	26.87	15.33
20	FRE28	-106.23	14.68	8.20
20	FRE29	-23.61	29.77	5.21
20	FRE30	-32.83	17.58	-1.92
20	FRE31	-32.99	6.00	4.41
20	FRE32	-32.99	7.40	5.09
20	FRE33	-32.99	7.33	5.06
20	FRE34	-31.09	5.75	2.87
20	FRE35	-104.65	2.93	13.14
20	FRE36	-95.44	26.08	13.76
20	FRE37	-104.65	13.89	6.63
20	FRE38	-22.03	28.98	3.64
20	FRE39	-31.25	16.79	-3.49
20	FRE40	-31.09	5.05	2.52
20	FRE41	-31.09	6.45	3.21
20	FRE42	-31.09	6.38	3.18
20	FRE43	-32.04	6.98	4.18
20	FRE44	-105.44	3.95	14.23
20	FRE45	-96.23	27.10	14.85
20	FRE46	-105.44	14.91	7.72
20	FRE47	-22.82	30.00	4.74
20	FRE48	-32.04	17.81	-2.40
20	FRE49	-32.04	7.67	4.52
20	FRE50	-32.83	7.37	4.96
20	FRE51	-31.25	6.58	3.39
20	INVFRE	-22.03	30.07	15.33
20	INVFRE	-106.23	2.63	-3.49
20	INVQPE	-29.61	11.67	4.23
20	INVQPE	-34.46	2.80	1.26
20	INVRAR	-19.35	39.57	21.55
20	INVRAR	-130.86	1.46	-5.23
20	INVSIS	-12.34	39.35	8.54
20	INVSIS	-27.66	29.74	2.49
20	INVSTR	-14.08	54.67	29.78
20	INVSTR	-176.52	0.76	-9.30
20	QPE01	-33.67	3.90	2.39
20	QPE02	-33.67	3.20	2.05
20	QPE03	-33.67	4.59	2.74
20	QPE04	-34.46	4.29	3.18
20	QPE05	-32.88	3.50	1.61
20	QPE06	-33.67	4.52	2.70
20	QPE07	-34.46	3.59	2.83
20	QPE08	-32.88	2.80	1.26
20	QPE09	-33.67	3.83	2.36
20	QPE10	-30.40	10.97	3.44
20	QPE11	-30.40	10.27	3.10
20	QPE12	-30.40	11.67	3.79
20	QPE13	-31.19	11.37	4.23
20	QPE14	-29.61	10.57	2.66
20	QPE15	-30.40	11.60	3.75
20	QPE16	-31.19	10.67	3.88
20	QPE17	-29.61	9.88	2.32
20	QPE18	-30.40	10.90	3.41
20	RAR001	-32.04	8.64	2.03
20	RAR002	-129.91	2.36	17.30
20	RAR003	-118.17	31.64	18.25
20	RAR004	-129.91	16.16	9.21
20	RAR005	-20.30	35.51	4.76
20	RAR006	-32.04	20.03	-4.28
20	RAR007	-83.90	38.74	20.60
20	RAR008	-32.04	4.83	3.12
20	RAR009	-129.91	1.52	16.89
20	RAR010	-118.17	30.81	17.83
20	RAR011	-129.91	15.33	8.79
20	RAR012	-20.30	34.67	4.34
20	RAR013	-32.04	19.19	-4.70
20	RAR014	-83.90	37.90	20.19

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20	RAR015	-105.44	1.93	13.24
20	RAR016	-96.23	25.08	13.86
20	RAR017	-105.44	12.89	6.72
20	RAR018	-22.82	27.98	3.74
20	RAR019	-32.04	15.79	-3.39
20	RAR020	-32.99	5.30	4.06
20	RAR021	-106.39	2.41	14.18
20	RAR022	-97.18	25.55	14.80
20	RAR023	-106.39	13.36	7.67
20	RAR024	-23.77	28.45	4.68
20	RAR025	-32.99	16.26	-2.45
20	RAR026	-31.09	4.35	2.18
20	RAR027	-104.50	1.46	12.30
20	RAR028	-95.28	24.60	12.92
20	RAR029	-104.50	12.41	5.78
20	RAR030	-21.87	27.50	2.80
20	RAR031	-31.09	15.31	-4.33
20	RAR032	-32.04	5.58	3.49
20	RAR033	-105.44	2.68	13.61
20	RAR034	-96.23	25.83	14.23
20	RAR035	-105.44	13.64	7.09
20	RAR036	-22.82	28.73	4.11
20	RAR037	-32.04	16.54	-3.02
20	RAR038	-32.04	7.62	4.50
20	RAR039	-129.91	3.20	17.71
20	RAR040	-118.17	32.48	18.66
20	RAR041	-129.91	17.00	9.62
20	RAR042	-20.30	36.34	5.17
20	RAR043	-32.04	20.86	-3.87
20	RAR044	-83.90	39.57	21.02
20	RAR045	-105.44	4.72	14.61
20	RAR046	-96.23	27.87	15.23
20	RAR047	-105.44	15.68	8.10
20	RAR048	-22.82	30.77	5.11
20	RAR049	-32.04	18.58	-2.02
20	RAR050	-32.99	8.09	5.44
20	RAR051	-106.39	5.20	15.55
20	RAR052	-97.18	28.35	16.17
20	RAR053	-106.39	16.15	9.04
20	RAR054	-23.77	31.24	6.06
20	RAR055	-32.99	19.05	-1.08
20	RAR056	-31.09	7.14	3.55
20	RAR057	-104.50	4.25	13.67
20	RAR058	-95.28	27.40	14.29
20	RAR059	-104.50	15.21	7.16
20	RAR060	-21.87	30.29	4.17
20	RAR061	-31.09	18.10	-2.96
20	RAR062	-32.04	8.37	4.87
20	RAR063	-105.44	5.48	14.98
20	RAR064	-96.23	28.62	15.60
20	RAR065	-105.44	16.43	8.47
20	RAR066	-22.82	31.52	5.49
20	RAR067	-32.04	19.33	-1.65
20	RAR068	-33.62	7.01	5.38
20	RAR069	-130.86	2.84	18.24
20	RAR070	-119.12	32.12	19.19
20	RAR071	-130.86	16.64	10.15
20	RAR072	-21.24	35.98	5.70
20	RAR073	-32.99	20.50	-3.34
20	RAR074	-84.85	39.21	21.55
20	RAR075	-107.02	4.12	15.49
20	RAR076	-97.81	27.27	16.11
20	RAR077	-107.02	15.08	8.98
20	RAR078	-24.40	30.16	6.00
20	RAR079	-33.62	17.97	-1.14
20	RAR080	-33.62	6.18	4.97
20	RAR081	-107.02	3.28	15.08
20	RAR082	-97.81	26.43	15.70
20	RAR083	-107.02	14.24	8.57
20	RAR084	-24.40	29.32	5.59
20	RAR085	-33.62	17.13	-1.55
20	RAR086	-33.62	7.85	5.79
20	RAR087	-107.02	4.95	15.91
20	RAR088	-97.81	28.10	16.53
20	RAR089	-107.02	15.91	9.39
20	RAR090	-24.40	31.00	6.41
20	RAR091	-33.62	18.81	-0.73
20	RAR092	-33.62	7.77	5.75
20	RAR093	-107.02	4.87	15.87
20	RAR094	-97.81	28.02	16.48
20	RAR095	-107.02	15.83	9.35
20	RAR096	-24.40	30.92	6.37
20	RAR097	-33.62	18.73	-0.77
20	RAR098	-30.46	5.43	2.24
20	RAR099	-128.96	1.89	16.36
20	RAR100	-117.22	31.17	17.30
20	RAR101	-128.96	15.69	8.26
20	RAR102	-19.35	35.03	3.81
20	RAR103	-31.09	19.55	-5.23
20	RAR104	-82.95	38.26	19.66
20	RAR105	-103.86	2.54	12.36
20	RAR106	-94.65	25.68	12.98
20	RAR107	-103.86	13.49	5.84
20	RAR108	-21.24	28.58	2.86
20	RAR109	-30.46	16.39	-4.28
20	RAR110	-30.46	4.60	1.83
20	RAR111	-103.86	1.70	11.94
20	RAR112	-94.65	24.85	12.56
20	RAR113	-103.86	12.66	5.43
20	RAR114	-21.24	27.74	2.45
20	RAR115	-30.46	15.55	-4.69
20	RAR116	-30.46	6.27	2.65
20	RAR117	-103.86	3.37	12.77
20	RAR118	-94.65	26.52	13.39
20	RAR119	-103.86	14.33	6.25
20	RAR120	-21.24	29.42	3.27
20	RAR121	-30.46	17.23	-3.86

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20	RAR122	-30.46	6.19	2.61
20	RAR123	-103.86	3.29	12.73
20	RAR124	-94.65	26.44	13.35
20	RAR125	-103.86	14.25	6.21
20	RAR126	-21.24	29.33	3.23
20	RAR127	-30.46	17.14	-3.90
20	RAR128	-32.04	7.48	4.43
20	RAR129	-129.91	3.11	17.67
20	RAR130	-118.17	32.40	18.62
20	RAR131	-129.91	16.92	9.58
20	RAR132	-20.30	36.26	5.13
20	RAR133	-32.04	20.78	-3.91
20	RAR134	-83.90	39.49	20.97
20	RAR135	-105.44	4.58	14.54
20	RAR136	-96.23	27.73	15.16
20	RAR137	-105.44	15.54	8.03
20	RAR138	-22.82	30.63	5.05
20	RAR139	-32.04	18.44	-2.09
20	RAR140	-32.04	6.64	4.01
20	RAR141	-105.44	3.75	14.13
20	RAR142	-96.23	26.89	14.75
20	RAR143	-105.44	14.70	7.62
20	RAR144	-22.82	29.79	4.63
20	RAR145	-32.04	17.60	-2.50
20	RAR146	-32.04	8.32	4.84
20	RAR147	-105.44	5.42	14.96
20	RAR148	-96.23	28.57	15.57
20	RAR149	-105.44	16.38	8.44
20	RAR150	-22.82	31.47	5.46
20	RAR151	-32.04	19.27	-1.68
20	RAR152	-32.99	7.95	5.37
20	RAR153	-106.39	5.06	15.48
20	RAR154	-97.18	28.21	16.10
20	RAR155	-106.39	16.02	8.97
20	RAR156	-23.77	31.10	5.99
20	RAR157	-32.99	18.91	-1.15
20	RAR158	-31.09	7.01	3.48
20	RAR159	-104.50	4.11	13.60
20	RAR160	-95.28	27.26	14.22
20	RAR161	-104.50	15.07	7.09
20	RAR162	-21.87	30.15	4.10
20	RAR163	-31.09	17.96	-3.03
20	SIS01	-13.13	38.62	7.29
20	SIS02	-13.13	37.92	6.95
20	SIS03	-13.13	39.31	7.63
20	SIS04	-13.92	39.01	8.07
20	SIS05	-12.34	38.22	6.50
20	SIS06	-13.13	39.24	7.60
20	SIS07	-13.92	38.31	7.73
20	SIS08	-12.34	37.52	6.16
20	SIS09	-13.13	38.55	7.26
20	SIS10	-16.45	38.66	7.76
20	SIS11	-16.45	37.96	7.41
20	SIS12	-16.45	39.35	8.10
20	SIS13	-17.24	39.05	8.54
20	SIS14	-15.66	38.26	6.97
20	SIS15	-16.45	39.28	8.07
20	SIS16	-17.24	38.35	8.20
20	SIS17	-15.66	37.56	6.63
20	SIS18	-16.45	38.59	7.72
20	SIS19	-15.80	30.84	3.62
20	SIS20	-15.80	30.14	3.28
20	SIS21	-15.80	31.53	3.97
20	SIS22	-16.59	31.23	4.41
20	SIS23	-15.01	30.44	2.84
20	SIS24	-15.80	31.46	3.93
20	SIS25	-16.59	30.53	4.06
20	SIS26	-15.01	29.74	2.49
20	SIS27	-15.80	30.77	3.59
20	SIS28	-26.87	30.97	5.18
20	SIS29	-26.87	30.27	4.83
20	SIS30	-26.87	31.67	5.52
20	SIS31	-27.66	31.36	5.96
20	SIS32	-26.08	30.57	4.39
20	SIS33	-26.87	31.60	5.49
20	SIS34	-27.66	30.67	5.62
20	SIS35	-26.08	29.88	4.05
20	SIS36	-26.87	30.90	5.14
20	STR001	-43.25	11.67	2.74
20	STR002	-43.25	6.98	6.19
20	STR003	-175.38	1.76	24.40
20	STR004	-158.57	44.09	25.47
20	STR005	-175.38	21.82	12.43
20	STR006	-15.22	48.55	4.87
20	STR007	-32.04	26.28	-8.17
20	STR008	-112.30	53.67	28.65
20	STR009	-43.25	9.99	1.91
20	STR010	-43.25	5.30	5.37
20	STR011	-175.38	0.76	23.91
20	STR012	-158.57	43.09	24.97
20	STR013	-175.38	20.82	11.93
20	STR014	-15.22	47.55	4.38
20	STR015	-32.04	25.28	-8.66
20	STR016	-112.30	52.66	28.16
20	STR017	-142.35	1.39	19.03
20	STR018	-128.94	35.44	19.65
20	STR019	-142.35	17.61	9.18
20	STR020	-18.63	38.60	3.61
20	STR021	-32.04	20.77	-6.86
20	STR022	-44.39	10.56	3.04
20	STR023	-44.39	5.87	6.50
20	STR024	-143.49	1.96	20.15
20	STR025	-130.08	36.01	20.78
20	STR026	-143.49	18.18	10.31
20	STR027	-19.77	39.17	4.74
20	STR028	-33.18	21.34	-5.73
20	STR029	-42.11	9.42	0.78

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20	STR030	-42.11	4.73	4.24
20	STR031	-141.21	0.82	17.90
20	STR032	-127.81	34.87	18.52
20	STR033	-141.21	17.04	8.05
20	STR034	-17.49	38.03	2.48
20	STR035	-30.90	20.20	-7.99
20	STR036	-43.25	10.90	2.36
20	STR037	-43.25	6.20	5.81
20	STR038	-142.35	2.29	19.47
20	STR039	-128.94	36.34	20.09
20	STR040	-142.35	18.51	9.63
20	STR041	-18.63	39.50	4.05
20	STR042	-32.04	21.67	-6.41
20	STR043	-43.25	13.34	3.56
20	STR044	-43.25	8.65	7.02
20	STR045	-175.38	2.77	24.90
20	STR046	-158.57	45.09	25.96
20	STR047	-175.38	22.83	12.92
20	STR048	-15.22	49.56	5.37
20	STR049	-32.04	27.29	-7.67
20	STR050	-112.30	54.67	29.15
20	STR051	-142.35	4.74	20.67
20	STR052	-128.94	38.79	21.29
20	STR053	-142.35	20.96	10.83
20	STR054	-18.63	41.95	5.25
20	STR055	-32.04	24.12	-5.21
20	STR056	-44.39	13.91	4.69
20	STR057	-44.39	9.22	8.14
20	STR058	-143.49	5.31	21.80
20	STR059	-130.08	39.36	22.42
20	STR060	-143.49	21.53	11.96
20	STR061	-19.77	42.52	6.38
20	STR062	-33.18	24.69	-4.08
20	STR063	-42.11	12.77	2.43
20	STR064	-42.11	8.08	5.89
20	STR065	-141.21	4.17	19.54
20	STR066	-127.81	38.22	20.16
20	STR067	-141.21	20.39	9.70
20	STR068	-17.49	41.38	4.12
20	STR069	-30.90	23.55	-6.34
20	STR070	-43.25	14.25	4.00
20	STR071	-43.25	9.55	7.46
20	STR072	-142.35	5.64	21.12
20	STR073	-128.94	39.69	21.74
20	STR074	-142.35	21.86	11.27
20	STR075	-18.63	42.85	5.70
20	STR076	-32.04	25.02	-4.77
20	STR077	-45.15	12.62	4.62
20	STR078	-45.15	7.92	8.07
20	STR079	-176.52	2.33	25.53
20	STR080	-159.70	44.66	26.60
20	STR081	-176.52	22.39	13.56
20	STR082	-16.36	49.12	6.00
20	STR083	-33.18	26.85	-7.04
20	STR084	-113.44	54.24	29.78
20	STR085	-144.25	4.01	21.73
20	STR086	-130.84	38.06	22.35
20	STR087	-144.25	20.23	11.89
20	STR088	-20.53	41.22	6.31
20	STR089	-33.93	23.39	-4.15
20	STR090	-45.15	11.61	4.12
20	STR091	-45.15	6.92	7.58
20	STR092	-144.25	3.01	21.24
20	STR093	-130.84	37.06	21.86
20	STR094	-144.25	19.23	11.39
20	STR095	-20.53	40.22	5.82
20	STR096	-33.93	22.39	-4.65
20	STR097	-45.15	13.62	5.11
20	STR098	-45.15	8.93	8.57
20	STR099	-144.25	5.02	22.23
20	STR100	-130.84	39.07	22.85
20	STR101	-144.25	21.24	12.38
20	STR102	-20.53	42.23	6.81
20	STR103	-33.93	24.40	-3.66
20	STR104	-45.15	13.52	5.06
20	STR105	-45.15	8.83	8.52
20	STR106	-144.25	4.92	22.18
20	STR107	-130.84	38.97	22.80
20	STR108	-144.25	21.14	12.33
20	STR109	-20.53	42.13	6.76
20	STR110	-33.93	24.30	-3.71
20	STR111	-41.35	10.72	0.85
20	STR112	-41.35	6.03	4.31
20	STR113	-174.24	1.19	23.27
20	STR114	-157.43	43.52	24.34
20	STR115	-174.24	21.25	11.30
20	STR116	-14.08	47.98	3.74
20	STR117	-30.90	25.72	-9.30
20	STR118	-111.16	53.10	27.52
20	STR119	-140.45	2.12	17.97
20	STR120	-127.05	36.16	18.59
20	STR121	-140.45	18.33	8.12
20	STR122	-16.73	39.32	2.55
20	STR123	-30.14	21.49	-7.92
20	STR124	-41.35	9.71	0.36
20	STR125	-41.35	5.02	3.81
20	STR126	-140.45	1.11	17.47
20	STR127	-127.05	35.16	18.09
20	STR128	-140.45	17.33	7.63
20	STR129	-16.73	38.32	2.05
20	STR130	-30.14	20.49	-8.41
20	STR131	-41.35	11.72	1.35
20	STR132	-41.35	7.03	4.80
20	STR133	-140.45	3.12	18.46
20	STR134	-127.05	37.17	19.08
20	STR135	-140.45	19.34	8.62
20	STR136	-16.73	40.33	3.04

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20	STR137	-30.14	22.50	-7.42
20	STR138	-41.35	11.62	1.30
20	STR139	-41.35	6.93	4.75
20	STR140	-140.45	3.02	18.41
20	STR141	-127.05	37.07	19.03
20	STR142	-140.45	19.24	8.57
20	STR143	-16.73	40.23	2.99
20	STR144	-30.14	22.40	-7.47
20	STR145	-43.25	13.18	3.48
20	STR146	-43.25	8.48	6.93
20	STR147	-175.38	2.67	24.85
20	STR148	-158.57	44.99	25.91
20	STR149	-175.38	22.73	12.87
20	STR150	-15.22	49.46	5.32
20	STR151	-32.04	27.19	-7.72
20	STR152	-112.30	54.57	29.10
20	STR153	-142.35	4.57	20.59
20	STR154	-128.94	38.62	21.21
20	STR155	-142.35	20.79	10.75
20	STR156	-18.63	41.78	5.17
20	STR157	-32.04	23.95	-5.29
20	STR158	-43.25	12.17	2.98
20	STR159	-43.25	7.48	6.44
20	STR160	-142.35	3.57	20.10
20	STR161	-128.94	37.62	20.72
20	STR162	-142.35	19.79	10.25
20	STR163	-18.63	40.77	4.68
20	STR164	-32.04	22.94	-5.79
20	STR165	-43.25	14.18	3.97
20	STR166	-43.25	9.49	7.43
20	STR167	-142.35	5.58	21.08
20	STR168	-128.94	39.63	21.71
20	STR169	-142.35	21.80	11.24
20	STR170	-18.63	42.78	5.67
20	STR171	-32.04	24.95	-4.80
20	STR172	-44.39	13.75	4.61
20	STR173	-44.39	9.05	8.06
20	STR174	-143.49	5.14	21.72
20	STR175	-130.08	39.19	22.34
20	STR176	-143.49	21.36	11.88
20	STR177	-19.77	42.35	6.30
20	STR178	-33.18	24.52	-4.16
20	STR179	-44.39	13.75	4.61
20	STR180	-42.11	12.61	2.35
20	STR181	-42.11	7.91	5.80
20	STR182	-141.21	4.00	19.46
20	STR183	-127.81	38.05	20.08
20	STR184	-141.21	20.22	9.62
20	STR185	-17.49	41.21	4.04
20	STR186	-30.90	23.38	-6.42
20	STR187	-42.11	12.61	2.35
21	FRE01	-33.60	13.35	4.77
21	FRE02	-107.01	6.28	15.12
21	FRE03	-97.79	34.81	22.20
21	FRE04	-107.01	22.62	12.02
21	FRE05	-24.38	37.71	12.81
21	FRE06	-33.60	25.52	2.63
21	FRE07	-33.60	8.33	5.11
21	FRE08	-107.01	5.58	14.60
21	FRE09	-97.79	34.12	21.68
21	FRE10	-107.01	21.93	11.50
21	FRE11	-24.38	37.01	12.29
21	FRE12	-33.60	24.82	2.11
21	FRE13	-34.39	8.73	5.99
21	FRE14	-32.81	7.94	4.22
21	FRE15	-33.60	8.96	5.57
21	FRE16	-33.60	10.01	6.35
21	FRE17	-107.01	6.97	15.64
21	FRE18	-97.79	35.51	22.72
21	FRE19	-107.01	23.32	12.54
21	FRE20	-24.38	38.41	13.33
21	FRE21	-33.60	26.22	3.14
21	FRE22	-34.39	10.40	7.23
21	FRE23	-32.81	9.61	5.46
21	FRE24	-33.60	10.64	6.81
21	FRE25	-34.55	9.65	6.79
21	FRE26	-107.80	6.67	16.00
21	FRE27	-98.58	35.21	23.09
21	FRE28	-107.80	23.02	12.90
21	FRE29	-25.18	38.11	13.69
21	FRE30	-34.39	25.92	3.51
21	FRE31	-34.55	8.95	6.27
21	FRE32	-34.55	10.34	7.30
21	FRE33	-34.55	10.27	7.25
21	FRE34	-32.65	8.70	4.67
21	FRE35	-106.22	5.88	14.24
21	FRE36	-97.00	34.42	21.32
21	FRE37	-106.22	22.23	11.14
21	FRE38	-23.59	37.32	11.93
21	FRE39	-32.81	25.12	1.74
21	FRE40	-32.65	8.00	4.15
21	FRE41	-32.65	9.40	5.18
21	FRE42	-32.65	9.33	5.13
21	FRE43	-33.60	9.93	6.29
21	FRE44	-107.01	6.90	15.59
21	FRE45	-97.79	35.44	22.67
21	FRE46	-107.01	23.25	12.49
21	FRE47	-24.38	38.34	13.28
21	FRE48	-33.60	26.15	3.09
21	FRE49	-33.60	10.62	6.80
21	FRE50	-34.39	10.32	7.17
21	FRE51	-32.81	9.53	5.40
21	INVFRE	-23.59	38.41	23.09
21	INVFRE	-107.80	5.58	1.74
21	INVQPE	-31.17	16.37	7.65
21	INVQPE	-36.03	5.75	2.33
21	INVRAR	-20.91	47.91	32.39

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21	INVRAR	-132.42	4.41	0.24
21	INVSIS	-13.82	48.45	19.43
21	INVSIS	-29.51	38.44	11.01
21	INVSTR	-15.65	65.93	44.74
21	INVSTR	-178.63	3.70	-1.89
21	QPE01	-35.24	6.85	3.73
21	QPE02	-35.24	6.15	3.21
21	QPE03	-35.24	7.54	4.25
21	QPE04	-36.03	7.24	4.61
21	QPE05	-34.45	6.45	2.84
21	QPE06	-35.24	7.47	4.19
21	QPE07	-36.03	6.54	4.09
21	QPE08	-34.45	5.75	2.33
21	QPE09	-35.24	6.78	3.68
21	QPE10	-31.96	15.67	6.76
21	QPE11	-31.96	14.97	6.25
21	QPE12	-31.96	16.37	7.28
21	QPE13	-32.76	16.07	7.65
21	QPE14	-31.17	15.28	5.88
21	QPE15	-31.96	16.30	7.23
21	QPE16	-32.76	15.37	7.13
21	QPE17	-31.17	14.58	5.36
21	QPE18	-31.96	15.60	6.71
21	RAR001	-33.60	13.35	4.77
21	RAR002	-131.48	5.31	18.25
21	RAR003	-119.73	41.19	27.35
21	RAR004	-131.48	25.72	14.44
21	RAR005	-21.86	45.06	14.82
21	RAR006	-33.60	29.58	1.91
21	RAR007	-85.46	47.08	31.33
21	RAR008	-33.60	7.78	4.69
21	RAR009	-131.48	4.47	17.63
21	RAR010	-119.73	40.36	26.73
21	RAR011	-131.48	24.88	13.82
21	RAR012	-21.86	44.22	14.20
21	RAR013	-33.60	28.74	1.29
21	RAR014	-85.46	46.24	30.71
21	RAR015	-107.01	4.88	14.08
21	RAR016	-97.79	33.42	21.17
21	RAR017	-107.01	21.23	10.98
21	RAR018	-24.38	36.31	11.77
21	RAR019	-33.60	24.12	1.59
21	RAR020	-34.55	8.25	5.75
21	RAR021	-107.96	5.35	15.14
21	RAR022	-98.74	33.89	22.23
21	RAR023	-107.96	21.70	12.04
21	RAR024	-25.33	36.79	12.83
21	RAR025	-34.55	24.60	2.65
21	RAR026	-32.65	7.30	3.63
21	RAR027	-106.06	4.41	13.02
21	RAR028	-96.84	32.94	20.11
21	RAR029	-106.06	20.75	9.92
21	RAR030	-23.44	35.84	10.71
21	RAR031	-32.65	23.65	0.53
21	RAR032	-33.60	8.53	5.25
21	RAR033	-107.01	5.63	14.64
21	RAR034	-97.79	34.17	21.73
21	RAR035	-107.01	21.98	11.54
21	RAR036	-24.38	37.07	12.33
21	RAR037	-33.60	24.88	2.15
21	RAR038	-33.60	10.57	6.76
21	RAR039	-131.48	6.15	18.87
21	RAR040	-119.73	42.03	27.97
21	RAR041	-131.48	26.55	15.06
21	RAR042	-21.86	45.89	15.45
21	RAR043	-33.60	30.42	2.54
21	RAR044	-85.46	47.91	31.95
21	RAR045	-107.01	7.67	16.15
21	RAR046	-97.79	36.21	23.24
21	RAR047	-107.01	24.02	13.05
21	RAR048	-24.38	39.11	13.84
21	RAR049	-33.60	26.92	3.66
21	RAR050	-34.55	11.04	7.82
21	RAR051	-107.96	8.15	17.21
21	RAR052	-98.74	36.68	24.30
21	RAR053	-107.96	24.49	14.12
21	RAR054	-25.33	39.58	14.90
21	RAR055	-34.55	27.39	4.72
21	RAR056	-32.65	10.09	5.70
21	RAR057	-106.06	7.20	15.09
21	RAR058	-96.84	35.74	22.18
21	RAR059	-106.06	23.54	11.99
21	RAR060	-23.44	38.63	12.78
21	RAR061	-32.65	26.44	2.60
21	RAR062	-33.60	11.32	7.32
21	RAR063	-107.01	8.42	16.71
21	RAR064	-97.79	36.96	23.80
21	RAR065	-107.01	24.77	13.61
21	RAR066	-24.38	39.86	14.40
21	RAR067	-33.60	27.67	4.22
21	RAR068	-35.18	9.96	7.49
21	RAR069	-132.42	5.78	19.31
21	RAR070	-120.68	41.67	28.41
21	RAR071	-132.42	26.19	15.50
21	RAR072	-22.81	45.53	15.88
21	RAR073	-34.55	30.05	2.97
21	RAR074	-86.41	47.55	32.39
21	RAR075	-108.59	7.07	16.89
21	RAR076	-99.37	35.60	23.97
21	RAR077	-108.59	23.41	13.79
21	RAR078	-25.97	38.50	14.58
21	RAR079	-35.18	26.31	4.39
21	RAR080	-35.18	9.13	6.87
21	RAR081	-108.59	6.23	16.27
21	RAR082	-99.37	34.77	23.35
21	RAR083	-108.59	22.58	13.17
21	RAR084	-25.97	37.66	13.95

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21	RAR085	-35.18	25.47	3.77
21	RAR086	-35.18	10.80	8.12
21	RAR087	-108.59	7.90	17.51
21	RAR088	-99.37	36.44	24.59
21	RAR089	-108.59	24.25	14.41
21	RAR090	-25.97	39.34	15.20
21	RAR091	-35.18	27.15	5.02
21	RAR092	-35.18	10.72	8.05
21	RAR093	-108.59	7.82	17.45
21	RAR094	-99.37	36.36	24.53
21	RAR095	-108.59	24.17	14.35
21	RAR096	-25.97	39.26	15.14
21	RAR097	-35.18	27.06	4.95
21	RAR098	-32.02	8.38	3.96
21	RAR099	-130.53	4.84	17.19
21	RAR100	-118.78	40.72	26.29
21	RAR101	-130.53	25.24	13.38
21	RAR102	-20.91	44.58	13.76
21	RAR103	-32.65	29.10	0.85
21	RAR104	-84.52	46.60	30.27
21	RAR105	-105.43	5.48	13.35
21	RAR106	-96.21	34.02	20.43
21	RAR107	-105.43	21.83	10.25
21	RAR108	-22.80	36.92	11.04
21	RAR109	-32.02	24.73	0.86
21	RAR110	-32.02	7.54	3.34
21	RAR111	-105.43	4.65	12.73
21	RAR112	-96.21	33.19	19.81
21	RAR113	-105.43	21.00	9.63
21	RAR114	-22.80	36.08	10.42
21	RAR115	-32.02	23.89	0.24
21	RAR116	-32.02	9.22	4.58
21	RAR117	-105.43	6.32	13.97
21	RAR118	-96.21	34.86	21.06
21	RAR119	-105.43	22.67	10.87
21	RAR120	-22.80	37.76	11.66
21	RAR121	-32.02	25.57	1.48
21	RAR122	-32.02	9.14	4.52
21	RAR123	-105.43	6.24	13.91
21	RAR124	-96.21	34.78	20.99
21	RAR125	-105.43	22.59	10.81
21	RAR126	-22.80	37.67	11.60
21	RAR127	-32.02	25.48	1.42
21	RAR128	-33.60	10.43	6.66
21	RAR129	-131.48	6.06	18.81
21	RAR130	-119.73	41.95	27.91
21	RAR131	-131.48	26.47	15.00
21	RAR132	-21.86	45.81	15.38
21	RAR133	-33.60	30.33	2.47
21	RAR134	-85.46	47.83	31.89
21	RAR135	-107.01	7.53	16.05
21	RAR136	-97.79	36.07	23.13
21	RAR137	-107.01	23.88	12.95
21	RAR138	-24.38	38.97	13.74
21	RAR139	-33.60	26.78	3.56
21	RAR140	-33.60	9.59	6.04
21	RAR141	-107.01	6.69	15.43
21	RAR142	-97.79	35.23	22.51
21	RAR143	-107.01	23.04	12.33
21	RAR144	-24.38	38.13	13.12
21	RAR145	-33.60	25.94	2.94
21	RAR146	-33.60	11.27	7.28
21	RAR147	-107.01	8.37	16.67
21	RAR148	-97.79	36.91	23.75
21	RAR149	-107.01	24.72	13.57
21	RAR150	-24.38	39.80	14.36
21	RAR151	-33.60	27.61	4.18
21	RAR152	-34.55	10.90	7.72
21	RAR153	-107.96	8.01	17.11
21	RAR154	-98.74	36.54	24.19
21	RAR155	-107.96	24.35	14.01
21	RAR156	-25.33	39.44	14.80
21	RAR157	-34.55	27.25	4.62
21	RAR158	-32.65	9.95	5.60
21	RAR159	-106.06	7.06	14.99
21	RAR160	-96.84	35.60	22.07
21	RAR161	-106.06	23.41	11.89
21	RAR162	-23.44	38.49	12.68
21	RAR163	-32.65	26.30	2.50
21	SIS01	-14.61	47.71	18.07
21	SIS02	-14.61	47.01	17.56
21	SIS03	-14.61	48.41	18.59
21	SIS04	-15.40	48.10	18.96
21	SIS05	-13.82	47.31	17.19
21	SIS06	-14.61	48.34	18.54
21	SIS07	-15.40	47.41	18.44
21	SIS08	-13.82	46.61	16.67
21	SIS09	-14.61	47.64	18.02
21	SIS10	-18.10	47.75	18.55
21	SIS11	-18.10	47.05	18.03
21	SIS12	-18.10	48.45	19.07
21	SIS13	-18.89	48.14	19.43
21	SIS14	-17.31	47.35	17.67
21	SIS15	-18.10	48.38	19.02
21	SIS16	-18.89	47.45	18.92
21	SIS17	-17.31	46.65	17.15
21	SIS18	-18.10	47.68	18.50
21	SIS19	-17.08	39.53	12.41
21	SIS20	-17.08	38.84	11.89
21	SIS21	-17.08	40.23	12.93
21	SIS22	-17.87	39.93	13.30
21	SIS23	-16.29	39.14	11.53
21	SIS24	-17.08	40.16	12.88
21	SIS25	-17.87	39.23	12.78
21	SIS26	-16.29	38.44	11.01
21	SIS27	-17.08	39.46	12.36
21	SIS28	-28.72	39.67	14.00

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21	SIS29	-28.72	38.97	13.48
21	SIS30	-28.72	40.36	14.52
21	SIS31	-29.51	40.06	14.88
21	SIS32	-27.93	39.27	13.12
21	SIS33	-28.72	40.30	14.47
21	SIS34	-29.51	39.36	14.37
21	SIS35	-27.93	38.57	12.60
21	SIS36	-28.72	39.60	13.95
21	STR001	-45.36	18.02	6.43
21	STR002	-45.36	9.92	8.30
21	STR003	-177.49	4.71	25.20
21	STR004	-160.67	56.98	38.10
21	STR005	-177.49	34.72	19.49
21	STR006	-16.78	61.45	18.62
21	STR007	-33.60	39.18	0.01
21	STR008	-114.41	64.92	43.47
21	STR009	-45.36	16.34	5.19
21	STR010	-45.36	8.25	7.06
21	STR011	-177.49	3.70	24.46
21	STR012	-160.67	55.98	37.35
21	STR013	-177.49	33.71	18.75
21	STR014	-16.78	60.44	17.88
21	STR015	-33.60	38.17	-0.73
21	STR016	-114.41	63.92	42.72
21	STR017	-144.46	4.34	19.73
21	STR018	-131.05	46.70	29.91
21	STR019	-144.46	28.87	14.98
21	STR020	-20.19	49.85	14.66
21	STR021	-33.60	32.03	-0.27
21	STR022	-46.50	16.91	6.46
21	STR023	-46.50	8.82	8.33
21	STR024	-145.60	4.91	21.01
21	STR025	-132.19	47.27	31.18
21	STR026	-145.60	29.44	16.26
21	STR027	-21.33	50.42	15.93
21	STR028	-34.74	32.59	1.01
21	STR029	-44.22	15.77	3.92
21	STR030	-44.22	7.68	5.78
21	STR031	-143.32	3.77	18.46
21	STR032	-129.91	46.13	28.64
21	STR033	-143.32	28.30	13.71
21	STR034	-19.06	49.29	13.39
21	STR035	-32.46	31.46	-1.54
21	STR036	-45.36	17.25	5.86
21	STR037	-45.36	9.15	7.73
21	STR038	-144.46	5.24	20.41
21	STR039	-131.05	47.60	30.58
21	STR040	-144.46	29.77	15.65
21	STR041	-20.19	50.76	15.33
21	STR042	-33.60	32.93	0.40
21	STR043	-45.36	19.69	7.68
21	STR044	-45.36	11.60	9.54
21	STR045	-177.49	5.71	25.95
21	STR046	-160.67	57.99	38.84
21	STR047	-177.49	35.72	20.24
21	STR048	-16.78	62.45	19.37
21	STR049	-33.60	40.18	0.76
21	STR050	-114.41	65.93	44.21
21	STR051	-144.46	7.69	22.22
21	STR052	-131.05	50.05	32.39
21	STR053	-144.46	32.22	17.47
21	STR054	-20.19	53.20	17.14
21	STR055	-33.60	35.38	2.22
21	STR056	-46.50	20.26	8.95
21	STR057	-46.50	12.17	10.81
21	STR058	-145.60	8.26	23.49
21	STR059	-132.19	50.61	33.67
21	STR060	-145.60	32.79	18.74
21	STR061	-21.33	53.77	18.41
21	STR062	-34.74	35.94	3.49
21	STR063	-44.22	19.12	6.40
21	STR064	-44.22	11.03	8.27
21	STR065	-143.32	7.12	20.95
21	STR066	-129.91	49.48	31.12
21	STR067	-143.32	31.65	16.20
21	STR068	-19.06	52.63	15.87
21	STR069	-32.46	34.81	0.95
21	STR070	-45.36	20.60	8.35
21	STR071	-45.36	12.50	10.21
21	STR072	-144.46	8.59	22.89
21	STR073	-131.05	50.95	33.06
21	STR074	-144.46	33.12	18.14
21	STR075	-20.19	54.11	17.81
21	STR076	-33.60	36.28	2.89
21	STR077	-47.26	18.97	8.55
21	STR078	-47.26	10.87	10.42
21	STR079	-178.63	5.28	26.48
21	STR080	-161.81	57.55	39.37
21	STR081	-178.63	35.29	20.76
21	STR082	-17.92	62.02	19.89
21	STR083	-34.74	39.75	1.29
21	STR084	-115.55	65.49	44.74
21	STR085	-146.36	6.96	23.10
21	STR086	-132.95	49.32	33.27
21	STR087	-146.36	31.49	18.35
21	STR088	-22.09	52.48	18.02
21	STR089	-35.50	34.65	3.10
21	STR090	-47.26	17.96	7.81
21	STR091	-47.26	9.87	9.67
21	STR092	-146.36	5.96	22.35
21	STR093	-132.95	48.31	32.53
21	STR094	-146.36	30.49	17.60
21	STR095	-22.09	51.47	17.28
21	STR096	-35.50	33.64	2.35
21	STR097	-47.26	19.97	9.30
21	STR098	-47.26	11.88	11.16
21	STR099	-146.36	7.97	23.84

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21	STR100	-132.95	50.32	34.02
21	STR101	-146.36	32.50	19.09
21	STR102	-22.09	53.48	18.77
21	STR103	-35.50	35.65	3.84
21	STR104	-47.26	19.87	9.22
21	STR105	-47.26	11.78	11.09
21	STR106	-146.36	7.87	23.77
21	STR107	-132.95	50.22	33.94
21	STR108	-146.36	32.39	19.02
21	STR109	-22.09	53.38	18.69
21	STR110	-35.50	35.55	3.77
21	STR111	-43.46	17.07	4.31
21	STR112	-43.46	8.98	6.18
21	STR113	-176.35	4.14	23.93
21	STR114	-159.54	56.41	36.83
21	STR115	-176.35	34.15	18.22
21	STR116	-15.65	60.88	17.35
21	STR117	-32.46	38.61	-1.26
21	STR118	-113.27	64.36	42.20
21	STR119	-142.56	5.06	18.86
21	STR120	-129.16	47.42	29.03
21	STR121	-142.56	29.59	14.11
21	STR122	-18.30	50.58	13.78
21	STR123	-31.70	32.75	-1.14
21	STR124	-43.46	16.06	3.57
21	STR125	-43.46	7.97	5.43
21	STR126	-142.56	4.06	18.11
21	STR127	-129.16	46.42	28.28
21	STR128	-142.56	28.59	13.36
21	STR129	-18.30	49.58	13.03
21	STR130	-31.70	31.75	-1.89
21	STR131	-43.46	18.07	5.06
21	STR132	-43.46	9.98	6.92
21	STR133	-142.56	6.07	19.60
21	STR134	-129.16	48.43	29.78
21	STR135	-142.56	30.60	14.85
21	STR136	-18.30	51.59	14.53
21	STR137	-31.70	33.76	-0.40
21	STR138	-43.46	17.97	4.98
21	STR139	-43.46	9.88	6.85
21	STR140	-142.56	5.97	19.53
21	STR141	-129.16	48.33	29.70
21	STR142	-142.56	30.50	14.78
21	STR143	-18.30	51.48	14.45
21	STR144	-31.70	33.66	-0.47
21	STR145	-45.36	19.52	7.55
21	STR146	-45.36	11.43	9.42
21	STR147	-177.49	5.61	25.87
21	STR148	-160.67	57.89	38.77
21	STR149	-177.49	35.62	20.16
21	STR150	-16.78	62.35	19.29
21	STR151	-33.60	40.08	0.69
21	STR152	-114.41	65.83	44.14
21	STR153	-144.46	7.52	22.10
21	STR154	-131.05	49.88	32.27
21	STR155	-144.46	32.05	17.34
21	STR156	-20.19	53.04	17.02
21	STR157	-33.60	35.21	2.09
21	STR158	-45.36	18.52	6.81
21	STR159	-45.36	10.43	8.67
21	STR160	-144.46	6.52	21.35
21	STR161	-131.05	48.87	31.52
21	STR162	-144.46	31.04	16.60
21	STR163	-20.19	52.03	16.27
21	STR164	-33.60	34.20	1.35
21	STR165	-45.36	20.53	8.30
21	STR166	-45.36	12.44	10.16
21	STR167	-144.46	8.53	22.84
21	STR168	-131.05	50.88	33.01
21	STR169	-144.46	33.05	18.09
21	STR170	-20.19	54.04	17.76
21	STR171	-33.60	36.21	2.84
21	STR172	-46.50	20.09	8.82
21	STR173	-46.50	12.00	10.69
21	STR174	-145.60	8.09	23.37
21	STR175	-132.19	50.45	33.54
21	STR176	-145.60	32.62	18.62
21	STR177	-21.33	53.61	18.29
21	STR178	-34.74	35.78	3.37
21	STR179	-46.50	20.09	8.82
21	STR180	-44.22	18.95	6.28
21	STR181	-44.22	10.86	8.14
21	STR182	-143.32	6.95	20.82
21	STR183	-129.91	49.31	31.00
21	STR184	-143.32	31.48	16.07
21	STR185	-19.06	52.47	15.75
21	STR186	-32.46	34.64	0.82
21	STR187	-44.22	18.95	6.28
22	FRE01	-35.16	18.52	8.74
22	FRE02	-108.57	9.52	17.09
22	FRE03	-99.35	43.33	31.97
22	FRE04	-108.57	31.14	18.74
22	FRE05	-25.95	46.23	23.30
22	FRE06	-35.16	34.04	10.07
22	FRE07	-35.16	11.58	7.59
22	FRE08	-108.57	8.82	16.40
22	FRE09	-99.35	42.64	31.27
22	FRE10	-108.57	30.45	18.04
22	FRE11	-25.95	45.53	22.61
22	FRE12	-35.16	33.34	9.38
22	FRE13	-35.95	11.98	8.57
22	FRE14	-34.37	11.19	6.61
22	FRE15	-35.16	12.21	8.21
22	FRE16	-35.16	13.26	9.25
22	FRE17	-108.57	10.22	17.78
22	FRE18	-99.35	44.03	32.66
22	FRE19	-108.57	31.84	19.43

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22	FRE20	-25.95	46.93	23.99
22	FRE21	-35.16	34.74	10.76
22	FRE22	-35.95	13.65	10.23
22	FRE23	-34.37	12.86	8.27
22	FRE24	-35.16	13.88	9.87
22	FRE25	-36.11	12.89	9.60
22	FRE26	-109.36	9.92	18.07
22	FRE27	-100.14	43.73	32.95
22	FRE28	-109.36	31.54	19.72
22	FRE29	-26.74	46.63	24.28
22	FRE30	-35.95	34.44	11.05
22	FRE31	-36.11	12.20	8.91
22	FRE32	-36.11	13.59	10.29
22	FRE33	-36.11	13.52	10.22
22	FRE34	-34.21	11.94	7.24
22	FRE35	-107.78	9.13	16.11
22	FRE36	-98.56	42.94	30.98
22	FRE37	-107.78	30.75	17.75
22	FRE38	-25.16	45.83	22.32
22	FRE39	-34.37	33.64	9.09
22	FRE40	-34.21	11.25	6.55
22	FRE41	-34.21	12.64	7.93
22	FRE42	-34.21	12.57	7.86
22	FRE43	-35.16	13.17	9.17
22	FRE44	-108.57	10.15	17.71
22	FRE45	-99.35	43.96	32.59
22	FRE46	-108.57	31.77	19.36
22	FRE47	-25.95	46.86	23.92
22	FRE48	-35.16	34.67	10.69
22	FRE49	-35.16	13.87	9.86
22	FRE50	-35.95	13.57	10.15
22	FRE51	-34.37	12.78	8.18
22	INVFRE	-25.16	46.93	32.95
22	INVFRE	-109.36	8.82	6.55
22	INVQPE	-32.74	21.55	12.30
22	INVQPE	-37.59	9.00	4.16
22	INVRAR	-22.47	56.43	45.34
22	INVRAR	-133.99	7.65	5.62
22	INVSIS	-15.29	57.83	32.64
22	INVSIS	-31.35	47.44	21.74
22	INVSTR	-17.21	77.43	62.55
22	INVSTR	-180.74	6.95	7.48
22	QPE01	-36.80	10.09	5.84
22	QPE02	-36.80	9.39	5.15
22	QPE03	-36.80	10.79	6.53
22	QPE04	-37.59	10.49	6.82
22	QPE05	-36.01	9.70	4.86
22	QPE06	-36.80	10.72	6.46
22	QPE07	-37.59	9.79	6.13
22	QPE08	-36.01	9.00	4.16
22	QPE09	-36.80	10.02	5.77
22	QPE10	-33.53	20.85	11.32
22	QPE11	-33.53	20.15	10.63
22	QPE12	-33.53	21.55	12.01
22	QPE13	-34.32	21.25	12.30
22	QPE14	-32.74	20.45	10.34
22	QPE15	-33.53	21.48	11.94
22	QPE16	-34.32	20.55	11.61
22	QPE17	-32.74	19.76	9.64
22	QPE18	-33.53	20.78	11.25
22	RAR001	-35.16	18.52	8.74
22	RAR002	-133.04	8.56	19.98
22	RAR003	-121.30	50.83	38.85
22	RAR004	-133.04	35.35	22.07
22	RAR005	-23.42	54.69	27.29
22	RAR006	-35.16	39.21	10.51
22	RAR007	-87.03	55.60	44.16
22	RAR008	-35.16	11.02	7.04
22	RAR009	-133.04	7.72	19.15
22	RAR010	-121.30	49.99	38.02
22	RAR011	-133.04	34.51	21.24
22	RAR012	-23.42	53.85	26.46
22	RAR013	-35.16	38.37	9.68
22	RAR014	-87.03	54.76	43.33
22	RAR015	-108.57	8.13	15.70
22	RAR016	-99.35	41.94	30.58
22	RAR017	-108.57	29.75	17.35
22	RAR018	-25.95	44.83	21.91
22	RAR019	-35.16	32.64	8.68
22	RAR020	-36.11	11.50	8.21
22	RAR021	-109.52	8.60	16.88
22	RAR022	-100.30	42.41	31.76
22	RAR023	-109.52	30.22	18.53
22	RAR024	-26.90	45.31	23.09
22	RAR025	-36.11	33.12	9.86
22	RAR026	-34.21	10.55	5.86
22	RAR027	-107.62	7.65	14.52
22	RAR028	-98.41	41.46	29.40
22	RAR029	-107.62	29.27	16.17
22	RAR030	-25.00	44.36	20.74
22	RAR031	-34.21	32.17	7.51
22	RAR032	-35.16	11.78	7.78
22	RAR033	-108.57	8.88	16.45
22	RAR034	-99.35	42.69	31.33
22	RAR035	-108.57	30.50	18.10
22	RAR036	-25.95	45.59	22.66
22	RAR037	-35.16	33.40	9.43
22	RAR038	-35.16	13.81	9.80
22	RAR039	-133.04	9.39	20.81
22	RAR040	-121.30	51.67	39.68
22	RAR041	-133.04	36.19	22.90
22	RAR042	-23.42	55.53	28.12
22	RAR043	-35.16	40.05	11.34
22	RAR044	-87.03	56.43	44.99
22	RAR045	-108.57	10.92	18.47
22	RAR046	-99.35	44.73	33.35
22	RAR047	-108.57	32.54	20.12

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22	RAR048	-25.95	47.63	24.68
22	RAR049	-35.16	35.44	11.45
22	RAR050	-36.11	14.29	10.98
22	RAR051	-109.52	11.39	19.65
22	RAR052	-100.30	45.20	34.53
22	RAR053	-109.52	33.01	21.30
22	RAR054	-26.90	48.10	25.86
22	RAR055	-36.11	35.91	12.63
22	RAR056	-34.21	13.34	8.62
22	RAR057	-107.62	10.44	17.29
22	RAR058	-98.41	44.25	32.17
22	RAR059	-107.62	32.06	18.94
22	RAR060	-25.00	47.15	23.50
22	RAR061	-34.21	34.96	10.27
22	RAR062	-35.16	14.57	10.55
22	RAR063	-108.57	11.67	19.22
22	RAR064	-99.35	45.48	34.10
22	RAR065	-108.57	33.29	20.87
22	RAR066	-25.95	48.38	25.43
22	RAR067	-35.16	36.19	12.20
22	RAR068	-36.74	13.21	10.38
22	RAR069	-133.99	9.03	21.16
22	RAR070	-122.24	51.30	40.03
22	RAR071	-133.99	35.82	23.25
22	RAR072	-24.37	55.16	28.47
22	RAR073	-36.11	39.69	11.69
22	RAR074	-87.98	56.07	45.34
22	RAR075	-110.15	10.31	19.05
22	RAR076	-100.93	44.12	33.93
22	RAR077	-110.15	31.93	20.70
22	RAR078	-27.53	47.02	25.26
22	RAR079	-36.74	34.83	12.03
22	RAR080	-36.74	12.37	9.55
22	RAR081	-110.15	9.48	18.22
22	RAR082	-100.93	43.29	33.10
22	RAR083	-110.15	31.10	19.87
22	RAR084	-27.53	46.18	24.43
22	RAR085	-36.74	33.99	11.20
22	RAR086	-36.74	14.05	11.21
22	RAR087	-110.15	11.15	19.88
22	RAR088	-100.93	44.96	34.76
22	RAR089	-110.15	32.77	21.53
22	RAR090	-27.53	47.86	26.09
22	RAR091	-36.74	35.67	12.86
22	RAR092	-36.74	13.96	11.13
22	RAR093	-110.15	11.07	19.80
22	RAR094	-100.93	44.88	34.68
22	RAR095	-110.15	32.69	21.45
22	RAR096	-27.53	47.77	26.01
22	RAR097	-36.74	35.58	12.78
22	RAR098	-33.58	11.63	6.45
22	RAR099	-132.09	8.08	18.80
22	RAR100	-120.35	50.35	37.67
22	RAR101	-132.09	34.88	20.89
22	RAR102	-22.47	54.22	26.11
22	RAR103	-34.21	38.74	9.33
22	RAR104	-86.08	55.12	42.98
22	RAR105	-106.99	8.73	15.12
22	RAR106	-97.77	42.54	30.00
22	RAR107	-106.99	30.35	16.77
22	RAR108	-24.37	45.44	21.33
22	RAR109	-33.58	33.25	8.10
22	RAR110	-33.58	10.79	5.62
22	RAR111	-106.99	7.89	14.29
22	RAR112	-97.77	41.71	29.17
22	RAR113	-106.99	29.51	15.94
22	RAR114	-24.37	44.60	20.50
22	RAR115	-33.58	32.41	7.27
22	RAR116	-33.58	12.47	7.29
22	RAR117	-106.99	9.57	15.95
22	RAR118	-97.77	43.38	30.83
22	RAR119	-106.99	31.19	17.60
22	RAR120	-24.37	46.28	22.16
22	RAR121	-33.58	34.09	8.93
22	RAR122	-33.58	12.38	7.20
22	RAR123	-106.99	9.48	15.87
22	RAR124	-97.77	43.30	30.75
22	RAR125	-106.99	31.11	17.52
22	RAR126	-24.37	46.19	22.08
22	RAR127	-33.58	34.00	8.85
22	RAR128	-35.16	13.67	9.67
22	RAR129	-133.04	9.31	20.72
22	RAR130	-121.30	51.58	39.60
22	RAR131	-133.04	36.10	22.82
22	RAR132	-23.42	55.44	28.04
22	RAR133	-35.16	39.97	11.26
22	RAR134	-87.03	56.35	44.90
22	RAR135	-108.57	10.78	18.33
22	RAR136	-99.35	44.59	33.21
22	RAR137	-108.57	32.40	19.98
22	RAR138	-25.95	47.49	24.54
22	RAR139	-35.16	35.30	11.31
22	RAR140	-35.16	12.84	8.83
22	RAR141	-108.57	9.94	17.50
22	RAR142	-99.35	43.75	32.38
22	RAR143	-108.57	31.56	19.15
22	RAR144	-25.95	46.65	23.71
22	RAR145	-35.16	34.46	10.48
22	RAR146	-35.16	14.51	10.50
22	RAR147	-108.57	11.62	19.16
22	RAR148	-99.35	45.43	34.04
22	RAR149	-108.57	33.24	20.81
22	RAR150	-25.95	48.32	25.37
22	RAR151	-35.16	36.13	12.15
22	RAR152	-36.11	14.15	10.84
22	RAR153	-109.52	11.25	19.51
22	RAR154	-100.30	45.06	34.39

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22	RAR155	-109.52	32.87	21.16
22	RAR156	-26.90	47.96	25.72
22	RAR157	-36.11	35.77	12.49
22	RAR158	-34.21	13.20	8.49
22	RAR159	-107.62	10.30	17.15
22	RAR160	-98.41	44.12	32.03
22	RAR161	-107.62	31.92	18.80
22	RAR162	-25.00	47.01	23.37
22	RAR163	-34.21	34.82	10.14
22	SIS01	-16.08	57.10	31.17
22	SIS02	-16.08	56.40	30.48
22	SIS03	-16.08	57.79	31.86
22	SIS04	-16.88	57.49	32.15
22	SIS05	-15.29	56.70	30.19
22	SIS06	-16.08	57.72	31.79
22	SIS07	-16.88	56.79	31.46
22	SIS08	-15.29	56.00	29.49
22	SIS09	-16.08	57.03	31.10
22	SIS10	-19.75	57.14	31.65
22	SIS11	-19.75	56.44	30.96
22	SIS12	-19.75	57.83	32.35
22	SIS13	-20.54	57.53	32.64
22	SIS14	-18.96	56.74	30.67
22	SIS15	-19.75	57.76	32.28
22	SIS16	-20.54	56.83	31.94
22	SIS17	-18.96	56.04	29.98
22	SIS18	-19.75	57.07	31.59
22	SIS19	-18.36	48.53	23.41
22	SIS20	-18.36	47.83	22.72
22	SIS21	-18.36	49.23	24.11
22	SIS22	-19.15	48.92	24.40
22	SIS23	-17.57	48.13	22.43
22	SIS24	-18.36	49.16	24.04
22	SIS25	-19.15	48.23	23.70
22	SIS26	-17.57	47.44	21.74
22	SIS27	-18.36	48.46	23.34
22	SIS28	-30.56	48.66	25.04
22	SIS29	-30.56	47.96	24.34
22	SIS30	-30.56	49.36	25.73
22	SIS31	-31.35	49.06	26.02
22	SIS32	-29.77	48.27	24.05
22	SIS33	-30.56	49.29	25.66
22	SIS34	-31.35	48.36	25.33
22	SIS35	-29.77	47.57	23.36
22	SIS36	-30.56	48.59	24.97
22	STR001	-47.47	25.01	11.80
22	STR002	-47.47	13.17	11.18
22	STR003	-179.60	7.96	26.78
22	STR004	-162.78	69.99	53.97
22	STR005	-179.60	47.72	29.79
22	STR006	-18.35	74.45	35.61
22	STR007	-35.16	52.18	11.43
22	STR008	-116.52	76.43	61.13
22	STR009	-47.47	23.33	10.14
22	STR010	-47.47	11.50	9.52
22	STR011	-179.60	6.95	25.78
22	STR012	-162.78	68.98	52.97
22	STR013	-179.60	46.72	28.80
22	STR014	-18.35	73.45	34.61
22	STR015	-35.16	51.18	10.44
22	STR016	-116.52	75.42	60.14
22	STR017	-146.57	7.58	21.22
22	STR018	-133.16	58.20	43.02
22	STR019	-146.57	40.37	23.63
22	STR020	-21.76	61.36	28.55
22	STR021	-35.16	43.53	9.17
22	STR022	-48.61	23.90	11.55
22	STR023	-48.61	12.06	10.93
22	STR024	-147.71	8.15	22.63
22	STR025	-134.30	58.77	44.43
22	STR026	-147.71	40.94	25.05
22	STR027	-22.89	61.93	29.97
22	STR028	-36.30	44.10	10.59
22	STR029	-46.33	22.76	8.72
22	STR030	-46.33	10.93	8.10
22	STR031	-145.43	7.02	19.80
22	STR032	-132.02	57.63	41.60
22	STR033	-145.43	39.80	22.22
22	STR034	-20.62	60.79	27.14
22	STR035	-34.02	42.96	7.76
22	STR036	-47.47	24.24	11.03
22	STR037	-47.47	12.40	10.41
22	STR038	-146.57	8.49	22.12
22	STR039	-133.16	59.10	43.91
22	STR040	-146.57	41.27	24.53
22	STR041	-21.76	62.26	29.45
22	STR042	-35.16	44.43	10.07
22	STR043	-47.47	26.68	13.46
22	STR044	-47.47	14.85	12.84
22	STR045	-179.60	8.96	27.78
22	STR046	-162.78	70.99	54.96
22	STR047	-179.60	48.73	30.79
22	STR048	-18.35	75.46	36.60
22	STR049	-35.16	53.19	12.43
22	STR050	-116.52	77.43	62.13
22	STR051	-146.57	10.93	24.54
22	STR052	-133.16	61.55	46.34
22	STR053	-146.57	43.72	26.96
22	STR054	-21.76	64.71	31.88
22	STR055	-35.16	46.88	12.50
22	STR056	-48.61	27.25	14.87
22	STR057	-48.61	15.41	14.25
22	STR058	-147.71	11.50	25.96
22	STR059	-134.30	62.12	47.75
22	STR060	-147.71	44.29	28.37
22	STR061	-22.89	65.28	33.29
22	STR062	-36.30	47.45	13.91

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22	STR063	-46.33	26.11	12.04
22	STR064	-46.33	14.28	11.42
22	STR065	-145.43	10.37	23.13
22	STR066	-132.02	60.98	44.92
22	STR067	-145.43	43.15	25.54
22	STR068	-20.62	64.14	30.46
22	STR069	-34.02	46.31	11.08
22	STR070	-47.47	27.59	14.36
22	STR071	-47.47	15.75	13.74
22	STR072	-146.57	11.84	25.44
22	STR073	-133.16	62.45	47.23
22	STR074	-146.57	44.62	27.85
22	STR075	-21.76	65.61	32.77
22	STR076	-35.16	47.78	13.39
22	STR077	-49.37	25.96	14.15
22	STR078	-49.37	14.12	13.54
22	STR079	-180.74	8.53	28.20
22	STR080	-163.92	70.56	55.38
22	STR081	-180.74	48.29	31.21
22	STR082	-19.48	75.02	37.02
22	STR083	-36.30	52.75	12.85
22	STR084	-117.66	77.00	62.55
22	STR085	-148.47	10.21	25.24
22	STR086	-135.06	60.82	47.03
22	STR087	-148.47	42.99	27.65
22	STR088	-23.65	63.98	32.57
22	STR089	-37.06	46.15	13.19
22	STR090	-49.37	24.95	13.16
22	STR091	-49.37	13.11	12.54
22	STR092	-148.47	9.20	24.24
22	STR093	-135.06	59.82	46.04
22	STR094	-148.47	41.99	26.66
22	STR095	-23.65	62.98	31.58
22	STR096	-37.06	45.15	12.20
22	STR097	-49.37	26.96	15.15
22	STR098	-49.37	15.12	14.53
22	STR099	-148.47	11.21	26.23
22	STR100	-135.06	61.83	48.03
22	STR101	-148.47	44.00	28.65
22	STR102	-23.65	64.98	33.57
22	STR103	-37.06	47.16	14.19
22	STR104	-49.37	26.86	15.05
22	STR105	-49.37	15.02	14.43
22	STR106	-148.47	11.11	26.13
22	STR107	-135.06	61.73	47.93
22	STR108	-148.47	43.90	28.55
22	STR109	-23.65	64.88	33.47
22	STR110	-37.06	47.06	14.09
22	STR111	-45.57	24.06	9.44
22	STR112	-45.57	12.22	8.82
22	STR113	-178.46	7.39	25.37
22	STR114	-161.65	69.42	52.55
22	STR115	-178.46	47.15	28.38
22	STR116	-17.21	73.88	34.19
22	STR117	-34.02	51.61	10.02
22	STR118	-115.38	75.86	59.72
22	STR119	-144.67	8.31	20.52
22	STR120	-131.27	58.92	42.32
22	STR121	-144.67	41.09	22.94
22	STR122	-19.86	62.08	27.86
22	STR123	-33.27	44.25	8.48
22	STR124	-45.57	23.05	8.44
22	STR125	-45.57	11.22	7.82
22	STR126	-144.67	7.31	19.53
22	STR127	-131.27	57.92	41.32
22	STR128	-144.67	40.09	21.94
22	STR129	-19.86	61.08	26.86
22	STR130	-33.27	43.25	7.48
22	STR131	-45.57	25.06	10.44
22	STR132	-45.57	13.23	9.82
22	STR133	-144.67	9.32	21.52
22	STR134	-131.27	59.93	43.32
22	STR135	-144.67	42.10	23.93
22	STR136	-19.86	63.09	28.85
22	STR137	-33.27	45.26	9.47
22	STR138	-45.57	24.96	10.34
22	STR139	-45.57	13.13	9.72
22	STR140	-144.67	9.22	21.42
22	STR141	-131.27	59.83	43.22
22	STR142	-144.67	42.00	23.83
22	STR143	-19.86	62.99	28.75
22	STR144	-33.27	45.16	9.37
22	STR145	-47.47	26.51	13.29
22	STR146	-47.47	14.68	12.67
22	STR147	-179.60	8.86	27.68
22	STR148	-162.78	70.89	54.86
22	STR149	-179.60	48.63	30.69
22	STR150	-18.35	75.36	36.50
22	STR151	-35.16	53.09	12.33
22	STR152	-116.52	77.33	62.03
22	STR153	-146.57	10.77	24.38
22	STR154	-133.16	61.38	46.17
22	STR155	-146.57	43.55	26.79
22	STR156	-21.76	64.54	31.71
22	STR157	-35.16	46.71	12.33
22	STR158	-47.47	25.51	12.30
22	STR159	-47.47	13.67	11.68
22	STR160	-146.57	9.76	23.38
22	STR161	-133.16	60.37	45.17
22	STR162	-146.57	42.55	25.79
22	STR163	-21.76	63.53	30.71
22	STR164	-35.16	45.70	11.33
22	STR165	-47.47	27.52	14.29
22	STR166	-47.47	15.68	13.67
22	STR167	-146.57	11.77	25.37
22	STR168	-133.16	62.38	47.17
22	STR169	-146.57	44.56	27.79

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22	STR170	-21.76	65.54	32.71
22	STR171	-35.16	47.71	13.33
22	STR172	-48.61	27.08	14.71
22	STR173	-48.61	15.25	14.09
22	STR174	-147.71	11.34	25.79
22	STR175	-134.30	61.95	47.59
22	STR176	-147.71	44.12	28.20
22	STR177	-22.89	65.11	33.13
22	STR178	-36.30	47.28	13.74
22	STR179	-48.61	27.08	14.71
22	STR180	-46.33	25.94	11.88
22	STR181	-46.33	14.11	11.26
22	STR182	-145.43	10.20	22.96
22	STR183	-132.02	60.81	44.76
22	STR184	-145.43	42.98	25.38
22	STR185	-20.62	63.97	30.30
22	STR186	-34.02	46.14	10.91
22	STR187	-46.33	25.94	11.88
23	FRE01	-35.55	19.89	9.94
23	FRE02	-108.96	10.38	17.71
23	FRE03	-99.74	45.46	34.74
23	FRE04	-108.96	33.27	20.75
23	FRE05	-26.34	48.36	26.25
23	FRE06	-35.55	36.16	12.26
23	FRE07	-35.55	12.44	8.34
23	FRE08	-108.96	9.68	16.97
23	FRE09	-99.74	44.76	34.01
23	FRE10	-108.96	32.57	20.01
23	FRE11	-26.34	47.66	25.52
23	FRE12	-35.55	35.47	11.53
23	FRE13	-36.34	12.83	9.35
23	FRE14	-34.76	12.04	7.33
23	FRE15	-35.55	13.07	9.00
23	FRE16	-35.55	14.11	10.11
23	FRE17	-108.96	11.08	18.45
23	FRE18	-99.74	46.16	35.48
23	FRE19	-108.96	33.97	21.49
23	FRE20	-26.34	49.05	26.99
23	FRE21	-35.55	36.86	13.00
23	FRE22	-36.34	14.51	11.11
23	FRE23	-34.76	13.72	9.10
23	FRE24	-35.55	14.74	10.77
23	FRE25	-36.50	13.75	10.43
23	FRE26	-109.75	10.78	18.72
23	FRE27	-100.53	45.85	35.75
23	FRE28	-109.75	33.66	21.76
23	FRE29	-27.13	48.75	27.26
23	FRE30	-36.34	36.56	13.27
23	FRE31	-36.50	13.05	9.69
23	FRE32	-36.50	14.45	11.17
23	FRE33	-36.50	14.38	11.09
23	FRE34	-34.61	12.80	8.01
23	FRE35	-108.17	9.98	16.70
23	FRE36	-98.95	45.06	33.73
23	FRE37	-108.17	32.87	19.74
23	FRE38	-25.55	47.96	25.25
23	FRE39	-34.76	35.77	11.26
23	FRE40	-34.61	12.10	7.28
23	FRE41	-34.61	13.50	8.75
23	FRE42	-34.61	13.43	8.68
23	FRE43	-35.55	14.03	10.02
23	FRE44	-108.96	11.01	18.37
23	FRE45	-99.74	46.09	35.40
23	FRE46	-108.96	33.90	21.41
23	FRE47	-26.34	48.98	26.92
23	FRE48	-35.55	36.79	12.93
23	FRE49	-35.55	14.73	10.75
23	FRE50	-36.34	14.43	11.02
23	FRE51	-34.76	13.63	9.01
23	INVFRE	-25.55	49.05	35.75
23	INVFRE	-109.75	9.68	7.28
23	INVQPE	-33.13	22.92	13.67
23	INVQPE	-37.98	9.86	4.75
23	INVRAR	-22.86	58.56	48.91
23	INVRAR	-134.38	8.51	6.33
23	INVSIS	-15.66	60.23	36.31
23	INVSIS	-31.82	49.73	24.78
23	INVSTR	-17.60	80.30	67.45
23	INVSTR	-181.27	7.81	8.55
23	QPE01	-37.19	10.95	6.50
23	QPE02	-37.19	10.25	5.76
23	QPE03	-37.19	11.65	7.23
23	QPE04	-37.98	11.35	7.50
23	QPE05	-36.40	10.55	5.49
23	QPE06	-37.19	11.58	7.16
23	QPE07	-37.98	10.65	6.77
23	QPE08	-36.40	9.86	4.75
23	QPE09	-37.19	10.88	6.42
23	QPE10	-33.92	22.22	12.66
23	QPE11	-33.92	21.52	11.93
23	QPE12	-33.92	22.92	13.40
23	QPE13	-34.71	22.61	13.67
23	QPE14	-33.13	21.82	11.66
23	QPE15	-33.92	22.85	13.33
23	QPE16	-34.71	21.92	12.94
23	QPE17	-33.13	21.13	10.92
23	QPE18	-33.92	22.15	12.59
23	RAR001	-35.55	19.89	9.94
23	RAR002	-133.43	9.41	20.54
23	RAR003	-121.69	53.21	42.10
23	RAR004	-133.43	37.73	24.35
23	RAR005	-23.81	57.07	30.78
23	RAR006	-35.55	41.59	13.04
23	RAR007	-87.42	57.72	47.70
23	RAR008	-35.55	11.88	7.75
23	RAR009	-133.43	8.58	19.66
23	RAR010	-121.69	52.37	41.22

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23	RAR011	-133.43	36.89	23.47
23	RAR012	-23.81	56.23	29.90
23	RAR013	-35.55	40.75	12.15
23	RAR014	-87.42	56.88	46.82
23	RAR015	-108.96	8.98	16.24
23	RAR016	-99.74	44.06	33.27
23	RAR017	-108.96	31.87	19.28
23	RAR018	-26.34	46.96	24.78
23	RAR019	-35.55	34.77	10.79
23	RAR020	-36.50	12.36	8.96
23	RAR021	-109.91	9.46	17.45
23	RAR022	-100.69	44.54	34.48
23	RAR023	-109.91	32.35	20.49
23	RAR024	-27.29	47.43	25.99
23	RAR025	-36.50	35.24	12.00
23	RAR026	-34.61	11.41	6.54
23	RAR027	-108.01	8.51	15.03
23	RAR028	-98.80	43.59	32.06
23	RAR029	-108.01	31.40	18.07
23	RAR030	-25.39	46.49	23.57
23	RAR031	-34.61	34.29	9.58
23	RAR032	-35.55	12.63	8.55
23	RAR033	-108.96	9.74	17.03
23	RAR034	-99.74	44.82	34.06
23	RAR035	-108.96	32.63	20.07
23	RAR036	-26.34	47.71	25.58
23	RAR037	-35.55	35.52	11.59
23	RAR038	-35.55	14.67	10.69
23	RAR039	-133.43	10.25	21.42
23	RAR040	-121.69	54.04	42.98
23	RAR041	-133.43	38.56	25.24
23	RAR042	-23.81	57.90	31.67
23	RAR043	-35.55	42.43	13.92
23	RAR044	-87.42	58.56	48.58
23	RAR045	-108.96	11.78	19.18
23	RAR046	-99.74	46.85	36.21
23	RAR047	-108.96	34.66	22.22
23	RAR048	-26.34	49.75	27.73
23	RAR049	-35.55	37.56	13.73
23	RAR050	-36.50	15.15	11.90
23	RAR051	-109.91	12.25	20.39
23	RAR052	-100.69	47.33	37.42
23	RAR053	-109.91	35.14	23.43
23	RAR054	-27.29	50.23	28.93
23	RAR055	-36.50	38.04	14.94
23	RAR056	-34.61	14.20	9.49
23	RAR057	-108.01	11.30	17.97
23	RAR058	-98.80	46.38	35.00
23	RAR059	-108.01	34.19	21.01
23	RAR060	-25.39	49.28	26.52
23	RAR061	-34.61	37.09	12.53
23	RAR062	-35.55	15.43	11.49
23	RAR063	-108.96	12.53	19.98
23	RAR064	-99.74	47.61	37.01
23	RAR065	-108.96	35.42	23.02
23	RAR066	-26.34	50.50	28.52
23	RAR067	-35.55	38.31	14.53
23	RAR068	-37.13	14.07	11.24
23	RAR069	-134.38	9.89	21.75
23	RAR070	-122.63	53.68	43.31
23	RAR071	-134.38	38.20	25.56
23	RAR072	-24.76	57.54	31.99
23	RAR073	-36.50	42.06	14.25
23	RAR074	-88.37	58.20	48.91
23	RAR075	-110.54	11.17	19.72
23	RAR076	-101.32	46.25	36.76
23	RAR077	-110.54	34.06	22.76
23	RAR078	-27.92	49.15	28.27
23	RAR079	-37.13	36.96	14.28
23	RAR080	-37.13	13.23	10.35
23	RAR081	-110.54	10.33	18.84
23	RAR082	-101.32	45.41	35.87
23	RAR083	-110.54	33.22	21.88
23	RAR084	-27.92	48.31	27.39
23	RAR085	-37.13	36.12	13.39
23	RAR086	-37.13	14.90	12.12
23	RAR087	-110.54	12.01	20.61
23	RAR088	-101.32	47.09	37.64
23	RAR089	-110.54	34.90	23.65
23	RAR090	-27.92	49.98	29.15
23	RAR091	-37.13	37.79	15.16
23	RAR092	-37.13	14.82	12.03
23	RAR093	-110.54	11.92	20.52
23	RAR094	-101.32	47.00	37.55
23	RAR095	-110.54	34.81	23.56
23	RAR096	-27.92	49.90	29.06
23	RAR097	-37.13	37.71	15.07
23	RAR098	-33.97	12.49	7.21
23	RAR099	-132.48	8.94	19.33
23	RAR100	-120.74	52.73	40.89
23	RAR101	-132.48	37.25	23.15
23	RAR102	-22.86	56.59	29.58
23	RAR103	-34.61	41.11	11.83
23	RAR104	-86.47	57.25	46.49
23	RAR105	-107.38	9.59	15.70
23	RAR106	-98.16	44.67	32.70
23	RAR107	-107.38	32.48	18.74
23	RAR108	-24.76	47.56	24.24
23	RAR109	-33.97	35.37	10.25
23	RAR110	-33.97	11.65	6.33
23	RAR111	-107.38	8.75	14.81
23	RAR112	-98.16	43.83	31.84
23	RAR113	-107.38	31.64	17.85
23	RAR114	-24.76	46.73	23.36
23	RAR115	-33.97	34.54	9.37
23	RAR116	-33.97	13.32	8.09
23	RAR117	-107.38	10.43	16.58

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23	RAR118	-98.16	45.51	33.61
23	RAR119	-107.38	33.31	19.62
23	RAR120	-24.76	48.40	25.12
23	RAR121	-33.97	36.21	11.13
23	RAR122	-33.97	13.24	8.00
23	RAR123	-107.38	10.34	16.49
23	RAR124	-98.16	45.42	33.52
23	RAR125	-107.38	33.23	19.53
23	RAR126	-24.76	48.32	25.03
23	RAR127	-33.97	36.13	11.04
23	RAR128	-35.55	14.53	10.55
23	RAR129	-133.43	10.17	21.33
23	RAR130	-121.69	53.96	42.90
23	RAR131	-133.43	38.48	25.15
23	RAR132	-23.81	57.82	31.58
23	RAR133	-35.55	42.34	13.83
23	RAR134	-87.42	58.47	48.49
23	RAR135	-108.96	11.64	19.03
23	RAR136	-99.74	46.71	36.07
23	RAR137	-108.96	34.52	22.07
23	RAR138	-26.34	49.61	27.58
23	RAR139	-35.55	37.42	13.59
23	RAR140	-35.55	13.70	9.66
23	RAR141	-108.96	10.80	18.15
23	RAR142	-99.74	45.88	35.18
23	RAR143	-108.96	33.69	21.19
23	RAR144	-26.34	48.77	26.70
23	RAR145	-35.55	36.58	12.70
23	RAR146	-35.55	15.37	11.43
23	RAR147	-108.96	12.47	19.92
23	RAR148	-99.74	47.55	36.95
23	RAR149	-108.96	35.36	22.96
23	RAR150	-26.34	50.45	28.46
23	RAR151	-35.55	38.26	14.47
23	RAR152	-36.50	15.01	11.76
23	RAR153	-109.91	12.11	20.24
23	RAR154	-100.69	47.19	37.27
23	RAR155	-109.91	35.00	23.28
23	RAR156	-27.29	50.09	28.79
23	RAR157	-36.50	37.90	14.80
23	RAR158	-34.61	14.06	9.34
23	RAR159	-108.01	11.16	17.83
23	RAR160	-98.80	46.24	34.86
23	RAR161	-108.01	34.05	20.87
23	RAR162	-25.39	49.14	26.37
23	RAR163	-34.61	36.95	12.38
23	SIS01	-16.45	59.49	34.81
23	SIS02	-16.45	58.79	34.08
23	SIS03	-16.45	60.19	35.55
23	SIS04	-17.24	59.89	35.82
23	SIS05	-15.66	59.09	33.80
23	SIS06	-16.45	60.12	35.47
23	SIS07	-17.24	59.19	35.08
23	SIS08	-15.66	58.40	33.07
23	SIS09	-16.45	59.42	34.74
23	SIS10	-20.16	59.53	35.30
23	SIS11	-20.16	58.83	34.56
23	SIS12	-20.16	60.23	36.04
23	SIS13	-20.95	59.93	36.31
23	SIS14	-19.37	59.13	34.29
23	SIS15	-20.16	60.16	35.96
23	SIS16	-20.95	59.23	35.57
23	SIS17	-19.37	58.44	33.56
23	SIS18	-20.16	59.46	35.23
23	SIS19	-18.68	50.82	26.52
23	SIS20	-18.68	50.13	25.78
23	SIS21	-18.68	51.52	27.25
23	SIS22	-19.47	51.22	27.53
23	SIS23	-17.89	50.43	25.51
23	SIS24	-18.68	51.45	27.18
23	SIS25	-19.47	50.52	26.79
23	SIS26	-17.89	49.73	24.78
23	SIS27	-18.68	50.75	26.45
23	SIS28	-31.03	50.96	28.15
23	SIS29	-31.03	50.26	27.41
23	SIS30	-31.03	51.66	28.88
23	SIS31	-31.82	51.35	29.16
23	SIS32	-30.24	50.56	27.14
23	SIS33	-31.03	51.59	28.81
23	SIS34	-31.82	50.65	28.42
23	SIS35	-30.24	49.86	26.41
23	SIS36	-31.03	50.89	28.08
23	STR001	-48.00	26.85	13.42
23	STR002	-48.00	14.03	12.03
23	STR003	-180.13	8.81	27.30
23	STR004	-163.31	73.20	58.44
23	STR005	-180.13	50.93	32.88
23	STR006	-18.74	77.66	40.36
23	STR007	-35.55	55.39	14.80
23	STR008	-117.05	79.30	66.00
23	STR009	-48.00	25.18	11.65
23	STR010	-48.00	12.35	10.26
23	STR011	-180.13	7.81	26.25
23	STR012	-163.31	72.19	57.38
23	STR013	-180.13	49.93	31.82
23	STR014	-18.74	76.66	39.30
23	STR015	-35.55	54.39	13.74
23	STR016	-117.05	78.29	64.94
23	STR017	-147.10	8.44	21.72
23	STR018	-133.69	61.07	46.74
23	STR019	-147.10	43.24	26.25
23	STR020	-22.15	64.22	32.48
23	STR021	-35.55	46.40	11.98
23	STR022	-49.14	25.75	13.10
23	STR023	-49.14	12.92	11.71
23	STR024	-148.23	9.01	23.17
23	STR025	-134.83	61.64	48.19

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23	STR026	-148.23	43.81	27.70
23	STR027	-23.29	64.79	33.93
23	STR028	-36.69	46.97	13.43
23	STR029	-46.86	24.61	10.20
23	STR030	-46.86	11.78	8.81
23	STR031	-145.96	7.87	20.27
23	STR032	-132.55	60.50	45.29
23	STR033	-145.96	42.67	24.80
23	STR034	-21.01	63.66	31.03
23	STR035	-34.42	45.83	10.53
23	STR036	-48.00	26.08	12.61
23	STR037	-48.00	13.26	11.22
23	STR038	-147.10	9.35	22.67
23	STR039	-133.69	61.97	47.70
23	STR040	-147.10	44.14	27.20
23	STR041	-22.15	65.13	33.43
23	STR042	-35.55	47.30	12.94
23	STR043	-48.00	28.53	15.18
23	STR044	-48.00	15.70	13.79
23	STR045	-180.13	9.82	28.36
23	STR046	-163.31	74.20	59.50
23	STR047	-180.13	51.94	33.94
23	STR048	-18.74	78.67	41.42
23	STR049	-35.55	56.40	15.85
23	STR050	-117.05	80.30	67.06
23	STR051	-147.10	11.79	25.25
23	STR052	-133.69	64.42	50.27
23	STR053	-147.10	46.59	29.78
23	STR054	-22.15	67.57	36.01
23	STR055	-35.55	49.75	15.52
23	STR056	-49.14	29.10	16.63
23	STR057	-49.14	16.27	15.24
23	STR058	-148.23	12.36	26.70
23	STR059	-134.83	64.99	51.72
23	STR060	-148.23	47.16	31.23
23	STR061	-23.29	68.14	37.46
23	STR062	-36.69	50.31	16.97
23	STR063	-46.86	27.96	13.73
23	STR064	-46.86	15.13	12.34
23	STR065	-145.96	11.22	23.80
23	STR066	-132.55	63.85	48.82
23	STR067	-145.96	46.02	28.33
23	STR068	-21.01	67.01	34.56
23	STR069	-34.42	49.18	14.06
23	STR070	-48.00	29.43	16.14
23	STR071	-48.00	16.61	14.75
23	STR072	-147.10	12.70	26.20
23	STR073	-133.69	65.32	51.23
23	STR074	-147.10	47.49	30.73
23	STR075	-22.15	68.48	36.96
23	STR076	-35.55	50.65	16.47
23	STR077	-49.89	27.80	15.83
23	STR078	-49.89	14.98	14.44
23	STR079	-181.27	9.38	28.75
23	STR080	-164.45	73.77	59.89
23	STR081	-181.27	51.50	34.33
23	STR082	-19.87	78.23	41.81
23	STR083	-36.69	55.96	16.25
23	STR084	-118.19	79.86	67.45
23	STR085	-148.99	11.07	25.90
23	STR086	-135.59	63.69	50.93
23	STR087	-148.99	45.86	30.43
23	STR088	-24.04	66.85	36.66
23	STR089	-37.45	49.02	16.17
23	STR090	-49.89	26.80	14.78
23	STR091	-49.89	13.97	13.39
23	STR092	-148.99	10.06	24.84
23	STR093	-135.59	62.69	49.87
23	STR094	-148.99	44.86	29.37
23	STR095	-24.04	65.84	35.60
23	STR096	-37.45	48.01	15.11
23	STR097	-49.89	28.81	16.89
23	STR098	-49.89	15.98	15.50
23	STR099	-148.99	12.07	26.96
23	STR100	-135.59	64.69	51.98
23	STR101	-148.99	46.87	31.49
23	STR102	-24.04	67.85	37.72
23	STR103	-37.45	50.02	17.23
23	STR104	-49.89	28.71	16.79
23	STR105	-49.89	15.88	15.40
23	STR106	-148.99	11.97	26.86
23	STR107	-135.59	64.59	51.88
23	STR108	-148.99	46.77	31.38
23	STR109	-24.04	67.75	37.62
23	STR110	-37.45	49.92	17.12
23	STR111	-46.10	25.91	11.00
23	STR112	-46.10	13.08	9.61
23	STR113	-178.99	8.24	25.85
23	STR114	-162.17	72.63	56.99
23	STR115	-178.99	50.36	31.43
23	STR116	-17.60	77.09	38.91
23	STR117	-34.42	54.82	13.34
23	STR118	-115.91	78.73	64.55
23	STR119	-145.20	9.17	21.07
23	STR120	-131.79	61.79	46.09
23	STR121	-145.20	43.96	25.60
23	STR122	-20.25	64.95	31.83
23	STR123	-33.66	47.12	11.33
23	STR124	-46.10	24.90	9.94
23	STR125	-46.10	12.07	8.55
23	STR126	-145.20	8.16	20.01
23	STR127	-131.79	60.79	45.03
23	STR128	-145.20	42.96	24.54
23	STR129	-20.25	63.95	30.77
23	STR130	-33.66	46.12	10.27
23	STR131	-46.10	26.91	12.06
23	STR132	-46.10	14.08	10.67

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23	STR133	-145.20	10.17	22.13
23	STR134	-131.79	62.80	47.15
23	STR135	-145.20	44.97	26.66
23	STR136	-20.25	65.96	32.89
23	STR137	-33.66	48.13	12.39
23	STR138	-46.10	26.81	11.95
23	STR139	-46.10	13.98	10.56
23	STR140	-145.20	10.07	22.02
23	STR141	-131.79	62.70	47.04
23	STR142	-145.20	44.87	26.55
23	STR143	-20.25	65.86	32.78
23	STR144	-33.66	48.03	12.29
23	STR145	-48.00	28.36	15.01
23	STR146	-48.00	15.54	13.62
23	STR147	-180.13	9.72	28.26
23	STR148	-163.31	74.10	59.40
23	STR149	-180.13	51.84	33.83
23	STR150	-18.74	78.57	41.31
23	STR151	-35.55	56.30	15.75
23	STR152	-117.05	80.20	66.95
23	STR153	-147.10	11.63	25.07
23	STR154	-133.69	64.25	50.10
23	STR155	-147.10	46.42	29.60
23	STR156	-22.15	67.41	35.83
23	STR157	-35.55	49.58	15.34
23	STR158	-48.00	27.36	13.95
23	STR159	-48.00	14.53	12.56
23	STR160	-147.10	10.62	24.02
23	STR161	-133.69	63.24	49.04
23	STR162	-147.10	45.41	28.54
23	STR163	-22.15	66.40	34.77
23	STR164	-35.55	48.57	14.28
23	STR165	-48.00	29.37	16.07
23	STR166	-48.00	16.54	14.68
23	STR167	-147.10	12.63	26.13
23	STR168	-133.69	65.25	51.16
23	STR169	-147.10	47.42	30.66
23	STR170	-22.15	68.41	36.89
23	STR171	-35.55	50.58	16.40
23	STR172	-49.14	28.93	16.46
23	STR173	-49.14	16.11	15.07
23	STR174	-148.23	12.19	26.52
23	STR175	-134.83	64.82	51.55
23	STR176	-148.23	46.99	31.05
23	STR177	-23.29	67.98	37.28
23	STR178	-36.69	50.15	16.79
23	STR179	-49.14	28.93	16.46
23	STR180	-46.86	27.79	13.56
23	STR181	-46.86	14.97	12.17
23	STR182	-145.96	11.06	23.62
23	STR183	-132.55	63.68	48.65
23	STR184	-145.96	45.85	28.15
23	STR185	-21.01	66.84	34.38
23	STR186	-34.42	49.01	13.89
23	STR187	-46.86	27.79	13.56
24	FRE01	-35.94	21.29	11.23
24	FRE02	-109.35	11.26	18.39
24	FRE03	-100.13	47.53	37.65
24	FRE04	-109.35	35.34	22.89
24	FRE05	-26.73	50.43	29.34
24	FRE06	-35.94	38.24	14.59
24	FRE07	-35.94	13.32	9.14
24	FRE08	-109.35	10.56	17.61
24	FRE09	-100.13	46.83	36.87
24	FRE10	-109.35	34.64	22.11
24	FRE11	-26.73	49.73	28.56
24	FRE12	-35.94	37.54	13.81
24	FRE13	-36.73	13.71	10.18
24	FRE14	-35.15	12.92	8.11
24	FRE15	-35.94	13.94	9.85
24	FRE16	-35.94	14.99	11.01
24	FRE17	-109.35	11.95	19.16
24	FRE18	-100.13	48.23	38.43
24	FRE19	-109.35	36.04	23.67
24	FRE20	-26.73	51.13	30.12
24	FRE21	-35.94	38.94	15.37
24	FRE22	-36.73	15.39	12.05
24	FRE23	-35.15	14.60	9.98
24	FRE24	-35.94	15.62	11.72
24	FRE25	-36.89	14.63	11.32
24	FRE26	-110.14	11.65	19.42
24	FRE27	-100.93	47.93	38.68
24	FRE28	-110.14	35.74	23.93
24	FRE29	-27.52	50.82	30.37
24	FRE30	-36.73	38.63	15.62
24	FRE31	-36.89	13.93	10.54
24	FRE32	-36.89	15.33	12.10
24	FRE33	-36.89	15.26	12.02
24	FRE34	-35.00	13.68	8.84
24	FRE35	-108.56	10.86	17.35
24	FRE36	-99.34	47.14	36.62
24	FRE37	-108.56	34.95	21.86
24	FRE38	-25.94	50.03	28.31
24	FRE39	-35.15	37.84	13.56
24	FRE40	-35.00	12.98	8.06
24	FRE41	-35.00	14.38	9.62
24	FRE42	-35.00	14.31	9.54
24	FRE43	-35.94	14.91	10.92
24	FRE44	-109.35	11.88	19.09
24	FRE45	-100.13	48.16	38.35
24	FRE46	-109.35	35.97	23.60
24	FRE47	-26.73	51.06	30.04
24	FRE48	-35.94	38.87	15.29
24	FRE49	-35.94	15.60	11.70
24	FRE50	-36.73	15.30	11.95
24	FRE51	-35.15	14.51	9.89
24	INVFRE	-25.94	51.13	38.68

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24	INVFRE	-110.14	10.56	8.06
24	INVQPE	-33.52	24.32	15.13
24	INVQPE	-38.37	10.73	5.40
24	INVRAR	-23.25	60.63	52.61
24	INVRAR	-134.77	9.39	7.08
24	INVSIS	-16.03	62.64	40.13
24	INVSIS	-32.28	52.04	27.96
24	INVSTR	-17.99	83.10	72.53
24	INVSTR	-181.79	8.69	9.33
24	QPE01	-37.58	11.83	7.21
24	QPE02	-37.58	11.13	6.43
24	QPE03	-37.58	12.52	7.99
24	QPE04	-38.37	12.22	8.24
24	QPE05	-36.79	11.43	6.18
24	QPE06	-37.58	12.45	7.91
24	QPE07	-38.37	11.52	7.46
24	QPE08	-36.79	10.73	5.40
24	QPE09	-37.58	11.76	7.13
24	QPE10	-34.31	23.62	14.10
24	QPE11	-34.31	22.92	13.32
24	QPE12	-34.31	24.32	14.88
24	QPE13	-35.10	24.01	15.13
24	QPE14	-33.52	23.22	13.07
24	QPE15	-34.31	24.25	14.80
24	QPE16	-35.10	23.31	14.35
24	QPE17	-33.52	22.52	12.29
24	QPE18	-34.31	23.55	14.02
24	RAR001	-35.94	21.29	11.23
24	RAR002	-133.82	10.29	21.15
24	RAR003	-122.08	55.50	45.50
24	RAR004	-133.82	40.03	26.78
24	RAR005	-24.20	59.37	34.42
24	RAR006	-35.94	43.89	15.71
24	RAR007	-87.81	59.79	51.37
24	RAR008	-35.94	12.76	8.52
24	RAR009	-133.82	9.45	20.22
24	RAR010	-122.08	54.67	44.56
24	RAR011	-133.82	39.19	25.85
24	RAR012	-24.20	58.53	33.49
24	RAR013	-35.94	43.05	14.77
24	RAR014	-87.81	58.96	50.44
24	RAR015	-109.35	9.86	16.83
24	RAR016	-100.13	46.14	36.09
24	RAR017	-109.35	33.95	21.34
24	RAR018	-26.73	49.03	27.78
24	RAR019	-35.94	36.84	13.03
24	RAR020	-36.89	13.23	9.76
24	RAR021	-110.30	10.34	18.06
24	RAR022	-101.08	46.61	37.33
24	RAR023	-110.30	34.42	22.57
24	RAR024	-27.68	49.51	29.02
24	RAR025	-36.89	37.32	14.27
24	RAR026	-35.00	12.28	7.28
24	RAR027	-108.40	9.39	15.59
24	RAR028	-99.19	45.66	34.85
24	RAR029	-108.40	33.47	20.10
24	RAR030	-25.78	48.56	26.54
24	RAR031	-35.00	36.37	11.79
24	RAR032	-35.94	13.51	9.36
24	RAR033	-109.35	10.61	17.67
24	RAR034	-100.13	46.89	36.93
24	RAR035	-109.35	34.70	22.18
24	RAR036	-26.73	49.79	28.62
24	RAR037	-35.94	37.60	13.87
24	RAR038	-35.94	15.55	11.64
24	RAR039	-133.82	11.13	22.09
24	RAR040	-122.08	56.34	46.43
24	RAR041	-133.82	40.86	27.72
24	RAR042	-24.20	60.20	35.36
24	RAR043	-35.94	44.72	16.64
24	RAR044	-87.81	60.63	52.31
24	RAR045	-109.35	12.65	19.94
24	RAR046	-100.13	48.93	39.21
24	RAR047	-109.35	36.74	24.45
24	RAR048	-26.73	51.82	30.90
24	RAR049	-35.94	39.63	16.15
24	RAR050	-36.89	16.02	12.88
24	RAR051	-110.30	13.13	21.18
24	RAR052	-101.08	49.40	40.44
24	RAR053	-110.30	37.21	25.69
24	RAR054	-27.68	52.30	32.14
24	RAR055	-36.89	40.11	17.39
24	RAR056	-35.00	15.07	10.40
24	RAR057	-108.40	12.18	18.71
24	RAR058	-99.19	48.45	37.97
24	RAR059	-108.40	36.26	23.21
24	RAR060	-25.78	51.35	29.66
24	RAR061	-35.00	39.16	14.91
24	RAR062	-35.94	16.30	12.48
24	RAR063	-109.35	13.41	20.79
24	RAR064	-100.13	49.68	40.05
24	RAR065	-109.35	37.49	25.29
24	RAR066	-26.73	52.58	31.74
24	RAR067	-35.94	40.39	16.99
24	RAR068	-37.52	14.94	12.14
24	RAR069	-134.77	10.77	22.39
24	RAR070	-123.03	55.98	46.74
24	RAR071	-134.77	40.50	28.02
24	RAR072	-25.15	59.84	35.66
24	RAR073	-36.89	44.36	16.95
24	RAR074	-88.76	60.27	52.61
24	RAR075	-110.93	12.05	20.45
24	RAR076	-101.72	48.32	39.71
24	RAR077	-110.93	36.13	24.96
24	RAR078	-28.31	51.22	31.41
24	RAR079	-37.52	39.03	16.65
24	RAR080	-37.52	14.11	11.21

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24	RAR081	-110.93	11.21	19.51
24	RAR082	-101.72	47.49	38.78
24	RAR083	-110.93	35.29	24.02
24	RAR084	-28.31	50.38	30.47
24	RAR085	-37.52	38.19	15.72
24	RAR086	-37.52	15.78	13.08
24	RAR087	-110.93	12.88	21.38
24	RAR088	-101.72	49.16	40.65
24	RAR089	-110.93	36.97	25.89
24	RAR090	-28.31	52.06	32.34
24	RAR091	-37.52	39.87	17.59
24	RAR092	-37.52	15.70	12.98
24	RAR093	-110.93	12.80	21.29
24	RAR094	-101.72	49.08	40.55
24	RAR095	-110.93	36.89	25.80
24	RAR096	-28.31	51.97	32.25
24	RAR097	-37.52	39.78	17.49
24	RAR098	-34.36	13.36	8.02
24	RAR099	-132.87	9.82	19.92
24	RAR100	-121.13	55.03	44.26
24	RAR101	-132.87	39.55	25.55
24	RAR102	-23.25	58.89	33.18
24	RAR103	-35.00	43.41	14.47
24	RAR104	-86.86	59.32	50.13
24	RAR105	-107.77	10.47	16.32
24	RAR106	-98.55	46.74	35.58
24	RAR107	-107.77	34.55	20.83
24	RAR108	-25.15	49.64	27.28
24	RAR109	-34.36	37.45	12.52
24	RAR110	-34.36	12.52	7.08
24	RAR111	-107.77	9.63	15.39
24	RAR112	-98.55	45.90	34.65
24	RAR113	-107.77	33.71	19.90
24	RAR114	-25.15	48.80	26.34
24	RAR115	-34.36	36.61	11.59
24	RAR116	-34.36	14.20	8.95
24	RAR117	-107.77	11.30	17.26
24	RAR118	-98.55	47.58	36.52
24	RAR119	-107.77	35.39	21.77
24	RAR120	-25.15	50.48	28.21
24	RAR121	-34.36	38.28	13.46
24	RAR122	-34.36	14.12	8.86
24	RAR123	-107.77	11.22	17.16
24	RAR124	-98.55	47.49	36.43
24	RAR125	-107.77	35.30	21.67
24	RAR126	-25.15	50.39	28.12
24	RAR127	-34.36	38.20	13.37
24	RAR128	-35.94	15.41	11.48
24	RAR129	-133.82	11.04	22.00
24	RAR130	-122.08	56.26	46.34
24	RAR131	-133.82	40.78	27.63
24	RAR132	-24.20	60.12	35.26
24	RAR133	-35.94	44.64	16.55
24	RAR134	-87.81	60.55	52.21
24	RAR135	-109.35	12.51	19.79
24	RAR136	-100.13	48.79	39.05
24	RAR137	-109.35	36.60	24.30
24	RAR138	-26.73	51.68	30.74
24	RAR139	-35.94	39.49	15.99
24	RAR140	-35.94	14.57	10.55
24	RAR141	-109.35	11.68	18.85
24	RAR142	-100.13	47.95	38.12
24	RAR143	-109.35	35.76	23.36
24	RAR144	-26.73	50.85	29.81
24	RAR145	-35.94	38.66	15.06
24	RAR146	-35.94	16.25	12.42
24	RAR147	-109.35	13.35	20.72
24	RAR148	-100.13	49.63	39.99
24	RAR149	-109.35	37.43	25.23
24	RAR150	-26.73	52.52	31.68
24	RAR151	-35.94	40.33	16.93
24	RAR152	-36.89	15.88	12.72
24	RAR153	-110.30	12.99	21.03
24	RAR154	-101.08	49.26	40.29
24	RAR155	-110.30	37.07	25.54
24	RAR156	-27.68	52.16	31.98
24	RAR157	-36.89	39.97	17.23
24	RAR158	-35.00	14.93	10.24
24	RAR159	-108.40	12.04	18.55
24	RAR160	-99.19	48.31	37.81
24	RAR161	-108.40	36.12	23.06
24	RAR162	-25.78	51.21	29.51
24	RAR163	-35.00	39.02	14.75
24	SIS01	-16.82	61.90	38.60
24	SIS02	-16.82	61.20	37.83
24	SIS03	-16.82	62.60	39.38
24	SIS04	-17.61	62.30	39.64
24	SIS05	-16.03	61.51	37.57
24	SIS06	-16.82	62.53	39.31
24	SIS07	-17.61	61.60	38.86
24	SIS08	-16.03	60.81	36.79
24	SIS09	-16.82	61.83	38.53
24	SIS10	-20.57	61.94	39.10
24	SIS11	-20.57	61.24	38.32
24	SIS12	-20.57	62.64	39.88
24	SIS13	-21.36	62.34	40.13
24	SIS14	-19.78	61.55	38.06
24	SIS15	-20.57	62.57	39.80
24	SIS16	-21.36	61.64	39.35
24	SIS17	-19.78	60.85	37.28
24	SIS18	-20.57	61.87	39.02
24	SIS19	-19.00	53.14	29.77
24	SIS20	-19.00	52.44	28.99
24	SIS21	-19.00	53.84	30.55
24	SIS22	-19.79	53.53	30.80
24	SIS23	-18.21	52.74	28.74
24	SIS24	-19.00	53.77	30.47

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24	SIS25	-19.79	52.84	30.02
24	SIS26	-18.21	52.04	27.96
24	SIS27	-19.00	53.07	29.69
24	SIS28	-31.49	53.27	31.41
24	SIS29	-31.49	52.57	30.63
24	SIS30	-31.49	53.97	32.19
24	SIS31	-32.28	53.67	32.44
24	SIS32	-30.70	52.88	30.37
24	SIS33	-31.49	53.90	32.11
24	SIS34	-32.28	52.97	31.66
24	SIS35	-30.70	52.18	29.59
24	SIS36	-31.49	53.20	31.33
24	STR001	-48.52	28.74	15.15
24	STR002	-48.52	14.90	12.93
24	STR003	-180.66	9.69	27.88
24	STR004	-163.84	76.30	63.12
24	STR005	-180.66	54.03	36.16
24	STR006	-19.13	80.76	45.31
24	STR007	-35.94	58.50	18.35
24	STR008	-117.58	82.09	71.04
24	STR009	-48.52	27.07	13.28
24	STR010	-48.52	13.23	11.06
24	STR011	-180.66	8.69	26.76
24	STR012	-163.84	75.30	61.99
24	STR013	-180.66	53.03	35.04
24	STR014	-19.13	79.76	44.19
24	STR015	-35.94	57.49	17.23
24	STR016	-117.58	81.09	69.92
24	STR017	-147.62	9.32	22.27
24	STR018	-134.22	63.87	50.65
24	STR019	-147.62	46.04	29.04
24	STR020	-22.54	67.02	36.58
24	STR021	-35.94	49.19	14.97
24	STR022	-49.66	27.64	14.77
24	STR023	-49.66	13.80	12.55
24	STR024	-148.76	9.89	23.76
24	STR025	-135.35	64.43	52.13
24	STR026	-148.76	46.61	30.52
24	STR027	-23.68	67.59	38.07
24	STR028	-37.08	49.76	16.46
24	STR029	-47.39	26.50	11.80
24	STR030	-47.39	12.66	9.58
24	STR031	-146.48	8.75	20.79
24	STR032	-133.08	63.30	49.16
24	STR033	-146.48	45.47	27.55
24	STR034	-21.40	66.45	35.10
24	STR035	-34.81	48.63	13.49
24	STR036	-48.52	27.97	14.29
24	STR037	-48.52	14.13	12.07
24	STR038	-147.62	10.22	23.28
24	STR039	-134.22	64.77	51.66
24	STR040	-147.62	46.94	30.05
24	STR041	-22.54	67.93	37.59
24	STR042	-35.94	50.10	15.98
24	STR043	-48.52	30.42	17.03
24	STR044	-48.52	16.58	14.80
24	STR045	-180.66	10.70	29.01
24	STR046	-163.84	77.31	64.24
24	STR047	-180.66	55.04	37.28
24	STR048	-19.13	81.77	46.43
24	STR049	-35.94	59.50	19.48
24	STR050	-117.58	83.10	72.17
24	STR051	-147.62	12.67	26.02
24	STR052	-134.22	67.21	54.39
24	STR053	-147.62	49.39	32.78
24	STR054	-22.54	70.37	40.32
24	STR055	-35.94	52.54	18.71
24	STR056	-49.66	30.99	18.51
24	STR057	-49.66	17.15	16.29
24	STR058	-148.76	13.24	27.50
24	STR059	-135.35	67.78	55.87
24	STR060	-148.76	49.95	34.26
24	STR061	-23.68	70.94	41.81
24	STR062	-37.08	53.11	20.20
24	STR063	-47.39	29.85	15.54
24	STR064	-47.39	16.01	13.32
24	STR065	-146.48	12.10	24.53
24	STR066	-133.08	66.65	52.90
24	STR067	-146.48	48.82	31.29
24	STR068	-21.40	69.80	38.84
24	STR069	-34.81	51.97	17.23
24	STR070	-48.52	31.32	18.04
24	STR071	-48.52	17.48	15.81
24	STR072	-147.62	13.57	27.03
24	STR073	-134.22	68.12	55.40
24	STR074	-147.62	50.29	33.79
24	STR075	-22.54	71.28	41.33
24	STR076	-35.94	53.45	19.72
24	STR077	-50.42	29.69	17.63
24	STR078	-50.42	15.85	15.41
24	STR079	-181.79	10.26	29.37
24	STR080	-164.98	76.87	64.60
24	STR081	-181.79	54.60	37.64
24	STR082	-20.27	81.33	46.80
24	STR083	-37.08	59.07	19.84
24	STR084	-118.71	82.66	72.53
24	STR085	-149.52	11.94	26.62
24	STR086	-136.11	66.49	54.99
24	STR087	-149.52	48.66	33.38
24	STR088	-24.43	69.65	40.93
24	STR089	-37.84	51.82	19.32
24	STR090	-50.42	28.69	16.51
24	STR091	-50.42	14.85	14.29
24	STR092	-149.52	10.94	25.50
24	STR093	-136.11	65.48	53.87
24	STR094	-149.52	47.65	32.26
24	STR095	-24.43	68.64	39.81

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24	STR096	-37.84	50.81	18.20
24	STR097	-50.42	30.70	18.75
24	STR098	-50.42	16.86	16.53
24	STR099	-149.52	12.95	27.74
24	STR100	-136.11	67.49	56.12
24	STR101	-149.52	49.66	34.51
24	STR102	-24.43	70.65	42.05
24	STR103	-37.84	52.82	20.44
24	STR104	-50.42	30.60	18.64
24	STR105	-50.42	16.76	16.42
24	STR106	-149.52	12.85	27.63
24	STR107	-136.11	67.39	56.00
24	STR108	-149.52	49.56	34.39
24	STR109	-24.43	70.55	41.94
24	STR110	-37.84	52.72	20.33
24	STR111	-46.63	27.79	12.68
24	STR112	-46.63	13.96	10.46
24	STR113	-179.52	9.12	26.40
24	STR114	-162.70	75.73	61.63
24	STR115	-179.52	53.46	34.67
24	STR116	-17.99	80.19	43.83
24	STR117	-34.81	57.93	16.87
24	STR118	-116.44	81.52	69.56
24	STR119	-145.73	10.05	21.67
24	STR120	-132.32	64.59	50.04
24	STR121	-145.73	46.76	28.43
24	STR122	-20.64	67.75	35.98
24	STR123	-34.05	49.92	14.37
24	STR124	-46.63	26.79	11.56
24	STR125	-46.63	12.95	9.33
24	STR126	-145.73	9.04	20.55
24	STR127	-132.32	63.59	48.92
24	STR128	-145.73	45.76	27.31
24	STR129	-20.64	66.74	34.85
24	STR130	-34.05	48.92	13.24
24	STR131	-46.63	28.80	13.80
24	STR132	-46.63	14.96	11.58
24	STR133	-145.73	11.05	22.79
24	STR134	-132.32	65.60	51.16
24	STR135	-145.73	47.77	29.55
24	STR136	-20.64	68.75	37.10
24	STR137	-34.05	50.93	15.49
24	STR138	-46.63	28.70	13.69
24	STR139	-46.63	14.86	11.47
24	STR140	-145.73	10.95	22.68
24	STR141	-132.32	65.50	51.05
24	STR142	-145.73	47.67	29.44
24	STR143	-20.64	68.65	36.99
24	STR144	-34.05	50.82	15.38
24	STR145	-48.52	30.25	16.84
24	STR146	-48.52	16.41	14.62
24	STR147	-180.66	10.60	28.89
24	STR148	-163.84	77.21	64.13
24	STR149	-180.66	54.94	37.17
24	STR150	-19.13	81.67	46.32
24	STR151	-35.94	59.40	19.36
24	STR152	-117.58	83.00	72.05
24	STR153	-147.62	12.50	25.83
24	STR154	-134.22	67.05	54.20
24	STR155	-147.62	49.22	32.59
24	STR156	-22.54	70.21	40.14
24	STR157	-35.94	52.38	18.53
24	STR158	-48.52	29.24	15.72
24	STR159	-48.52	15.41	13.49
24	STR160	-147.62	11.50	24.71
24	STR161	-134.22	66.04	53.08
24	STR162	-147.62	48.21	31.47
24	STR163	-22.54	69.20	39.01
24	STR164	-35.94	51.37	17.40
24	STR165	-48.52	31.25	17.96
24	STR166	-48.52	17.42	15.74
24	STR167	-147.62	13.51	26.95
24	STR168	-134.22	68.05	55.32
24	STR169	-147.62	50.22	33.71
24	STR170	-22.54	71.21	41.26
24	STR171	-35.94	53.38	19.65
24	STR172	-49.66	30.82	18.32
24	STR173	-49.66	16.98	16.10
24	STR174	-148.76	13.07	27.31
24	STR175	-135.35	67.62	55.69
24	STR176	-148.76	49.79	34.08
24	STR177	-23.68	70.78	41.62
24	STR178	-37.08	52.95	20.01
24	STR179	-49.66	30.82	18.32
24	STR180	-47.39	29.68	15.35
24	STR181	-47.39	15.84	13.13
24	STR182	-146.48	11.93	24.34
24	STR183	-133.08	66.48	52.72
24	STR184	-146.48	48.65	31.11
24	STR185	-21.40	69.64	38.65
24	STR186	-34.81	51.81	17.04
24	STR187	-47.39	29.68	15.35
25	FRE01	-10.35	-21.88	-6.13
25	FRE02	-8.59	-95.29	-19.90
25	FRE03	-20.78	-86.07	-11.84
25	FRE04	-32.97	-95.29	-24.52
25	FRE05	-17.88	-12.67	2.98
25	FRE06	-30.07	-21.88	-9.69
25	FRE07	-6.53	-21.88	-6.03
25	FRE08	-9.29	-95.29	-20.69
25	FRE09	-21.48	-86.07	-12.63
25	FRE10	-33.67	-95.29	-25.31
25	FRE11	-18.58	-12.67	2.19
25	FRE12	-30.77	-21.88	-10.49
25	FRE13	-6.13	-22.67	-6.17
25	FRE14	-6.93	-21.09	-5.89
25	FRE15	-5.90	-21.88	-5.32

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25	FRE16	-4.86	-21.88	-4.13
25	FRE17	-7.89	-95.29	-19.11
25	FRE18	-20.08	-86.07	-11.05
25	FRE19	-32.27	-95.29	-23.73
25	FRE20	-17.19	-12.67	3.77
25	FRE21	-29.38	-21.88	-8.90
25	FRE22	-4.46	-22.67	-4.27
25	FRE23	-5.25	-21.09	-3.99
25	FRE24	-4.23	-21.88	-3.42
25	FRE25	-5.22	-22.83	-5.25
25	FRE26	-8.19	-96.08	-20.05
25	FRE27	-20.38	-86.86	-11.99
25	FRE28	-32.57	-96.08	-24.66
25	FRE29	-17.49	-13.46	2.84
25	FRE30	-29.68	-22.67	-9.84
25	FRE31	-5.92	-22.83	-6.04
25	FRE32	-4.52	-22.83	-4.46
25	FRE33	-4.59	-22.83	-4.54
25	FRE34	-6.17	-20.93	-4.91
25	FRE35	-8.98	-94.50	-19.76
25	FRE36	-21.18	-85.28	-11.70
25	FRE37	-33.37	-94.50	-24.38
25	FRE38	-18.28	-11.88	3.12
25	FRE39	-30.47	-21.09	-9.55
25	FRE40	-6.86	-20.93	-5.70
25	FRE41	-5.47	-20.93	-4.12
25	FRE42	-5.54	-20.93	-4.20
25	FRE43	-4.94	-21.88	-4.23
25	FRE44	-7.96	-95.29	-19.19
25	FRE45	-20.15	-86.07	-11.13
25	FRE46	-32.34	-95.29	-23.81
25	FRE47	-17.25	-12.67	3.69
25	FRE48	-29.45	-21.88	-8.98
25	FRE49	-4.24	-21.88	-3.43
25	FRE50	-4.54	-22.67	-4.37
25	FRE51	-5.33	-21.09	-4.08
25	INVFRE	-4.23	-11.88	3.77
25	INVFRE	-33.67	-96.08	-25.31
25	INVQPE	-7.32	-19.46	-2.97
25	INVQPE	-9.11	-24.31	-8.38
25	INVRAR	-3.54	-9.19	6.18
25	INVRAR	-41.35	-120.71	-31.60
25	INVSIS	-12.49	-2.73	12.43
25	INVSIS	-19.54	-15.67	2.47
25	INVSTR	-2.36	-3.93	10.75
25	INVSTR	-55.70	-162.81	-42.51
25	QPE01	-8.02	-23.52	-7.44
25	QPE02	-8.72	-23.52	-8.23
25	QPE03	-7.32	-23.52	-6.65
25	QPE04	-7.62	-24.31	-7.59
25	QPE05	-8.41	-22.73	-7.30
25	QPE06	-7.39	-23.52	-6.73
25	QPE07	-8.32	-24.31	-8.38
25	QPE08	-9.11	-22.73	-8.09
25	QPE09	-8.09	-23.52	-7.52
25	QPE10	-8.02	-20.25	-3.76
25	QPE11	-8.72	-20.25	-4.55
25	QPE12	-7.32	-20.25	-2.97
25	QPE13	-7.62	-21.04	-3.91
25	QPE14	-8.41	-19.46	-3.62
25	QPE15	-7.39	-20.25	-3.05
25	QPE16	-8.32	-21.04	-4.70
25	QPE17	-9.11	-19.46	-4.41
25	QPE18	-8.09	-20.25	-3.84
25	RAR001	-10.35	-21.88	-6.13
25	RAR002	-9.55	-119.76	-24.84
25	RAR003	-25.03	-108.01	-14.54
25	RAR004	-40.51	-119.76	-30.65
25	RAR005	-21.17	-10.14	5.23
25	RAR006	-36.65	-21.88	-10.88
25	RAR007	-8.52	-73.75	2.02
25	RAR008	-7.09	-21.88	-6.66
25	RAR009	-10.39	-119.76	-25.79
25	RAR010	-25.87	-108.01	-15.49
25	RAR011	-41.35	-119.76	-31.60
25	RAR012	-22.01	-10.14	4.28
25	RAR013	-37.49	-21.88	-11.83
25	RAR014	-9.35	-73.75	1.08
25	RAR015	-9.99	-95.29	-21.49
25	RAR016	-22.18	-86.07	-13.42
25	RAR017	-34.37	-95.29	-26.10
25	RAR018	-19.28	-12.67	1.40
25	RAR019	-31.47	-21.88	-11.28
25	RAR020	-6.61	-22.83	-6.83
25	RAR021	-9.51	-96.24	-21.66
25	RAR022	-21.70	-87.02	-13.60
25	RAR023	-33.89	-96.24	-26.27
25	RAR024	-18.80	-13.61	1.23
25	RAR025	-30.99	-22.83	-11.45
25	RAR026	-7.56	-20.93	-6.49
25	RAR027	-10.46	-94.34	-21.31
25	RAR028	-22.65	-85.12	-13.25
25	RAR029	-34.84	-94.34	-25.93
25	RAR030	-19.75	-11.72	1.57
25	RAR031	-31.94	-20.93	-11.11
25	RAR032	-6.33	-21.88	-5.81
25	RAR033	-9.23	-95.29	-20.63
25	RAR034	-21.42	-86.07	-12.57
25	RAR035	-33.61	-95.29	-25.25
25	RAR036	-18.53	-12.67	2.25
25	RAR037	-30.72	-21.88	-10.42
25	RAR038	-4.30	-21.88	-3.50
25	RAR039	-8.72	-119.76	-23.90
25	RAR040	-24.20	-108.01	-13.59
25	RAR041	-39.67	-119.76	-29.70
25	RAR042	-20.33	-10.14	6.18
25	RAR043	-35.81	-21.88	-9.93

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25	RAR044	-7.68	-73.75	2.97
25	RAR045	-7.19	-95.29	-18.32
25	RAR046	-19.38	-86.07	-10.26
25	RAR047	-31.57	-95.29	-22.94
25	RAR048	-16.49	-12.67	4.56
25	RAR049	-28.68	-21.88	-8.11
25	RAR050	-3.82	-22.83	-3.67
25	RAR051	-6.72	-96.24	-18.49
25	RAR052	-18.91	-87.02	-10.43
25	RAR053	-31.10	-96.24	-23.11
25	RAR054	-16.01	-13.61	4.39
25	RAR055	-28.20	-22.83	-8.28
25	RAR056	-4.77	-20.93	-3.33
25	RAR057	-7.67	-94.34	-18.15
25	RAR058	-19.86	-85.12	-10.09
25	RAR059	-32.05	-94.34	-22.77
25	RAR060	-16.96	-11.72	4.73
25	RAR061	-29.15	-20.93	-7.94
25	RAR062	-3.54	-21.88	-2.64
25	RAR063	-6.44	-95.29	-17.47
25	RAR064	-18.63	-86.07	-9.41
25	RAR065	-30.82	-95.29	-22.08
25	RAR066	-15.73	-12.67	5.42
25	RAR067	-27.92	-21.88	-7.26
25	RAR068	-4.90	-23.46	-5.36
25	RAR069	-9.08	-120.71	-25.02
25	RAR070	-24.56	-108.96	-14.71
25	RAR071	-40.04	-120.71	-30.82
25	RAR072	-20.70	-11.09	5.06
25	RAR073	-36.17	-22.83	-11.05
25	RAR074	-8.04	-74.69	1.85
25	RAR075	-7.80	-96.87	-20.19
25	RAR076	-19.99	-87.65	-12.13
25	RAR077	-32.18	-96.87	-24.80
25	RAR078	-17.09	-14.25	2.70
25	RAR079	-29.28	-23.46	-9.98
25	RAR080	-5.74	-23.46	-6.31
25	RAR081	-8.64	-96.87	-21.14
25	RAR082	-20.83	-87.65	-13.08
25	RAR083	-33.02	-96.87	-25.75
25	RAR084	-17.93	-14.25	1.75
25	RAR085	-30.12	-23.46	-10.93
25	RAR086	-4.06	-23.46	-4.42
25	RAR087	-6.96	-96.87	-19.24
25	RAR088	-19.15	-87.65	-11.18
25	RAR089	-31.34	-96.87	-23.85
25	RAR090	-16.25	-14.25	3.65
25	RAR091	-28.45	-23.46	-9.03
25	RAR092	-4.15	-23.46	-4.51
25	RAR093	-7.04	-96.87	-19.33
25	RAR094	-19.24	-87.65	-11.27
25	RAR095	-31.43	-96.87	-23.95
25	RAR096	-16.34	-14.25	3.55
25	RAR097	-28.53	-23.46	-9.12
25	RAR098	-6.48	-20.30	-4.80
25	RAR099	-10.03	-118.81	-24.67
25	RAR100	-25.51	-107.07	-14.37
25	RAR101	-40.99	-118.81	-30.48
25	RAR102	-21.65	-9.19	5.40
25	RAR103	-37.12	-20.93	-10.71
25	RAR104	-8.99	-72.80	2.19
25	RAR105	-9.38	-93.71	-19.62
25	RAR106	-21.57	-84.49	-11.56
25	RAR107	-33.76	-93.71	-24.23
25	RAR108	-18.67	-11.09	3.26
25	RAR109	-30.86	-20.30	-9.41
25	RAR110	-7.32	-20.30	-5.74
25	RAR111	-10.22	-93.71	-20.57
25	RAR112	-22.41	-84.49	-12.51
25	RAR113	-34.60	-93.71	-25.18
25	RAR114	-19.51	-11.09	2.32
25	RAR115	-31.70	-20.30	-10.36
25	RAR116	-5.65	-20.30	-3.85
25	RAR117	-8.54	-93.71	-18.67
25	RAR118	-20.73	-84.49	-10.61
25	RAR119	-32.92	-93.71	-23.29
25	RAR120	-17.84	-11.09	4.21
25	RAR121	-30.03	-20.30	-8.46
25	RAR122	-5.73	-20.30	-3.94
25	RAR123	-8.63	-93.71	-18.77
25	RAR124	-20.82	-84.49	-10.70
25	RAR125	-33.01	-93.71	-23.38
25	RAR126	-17.92	-11.09	4.12
25	RAR127	-30.11	-20.30	-8.56
25	RAR128	-4.44	-21.88	-3.66
25	RAR129	-8.80	-119.76	-23.99
25	RAR130	-24.28	-108.01	-13.68
25	RAR131	-39.76	-119.76	-29.79
25	RAR132	-20.42	-10.14	6.08
25	RAR133	-35.90	-21.88	-10.03
25	RAR134	-7.76	-73.75	2.88
25	RAR135	-7.33	-95.29	-18.48
25	RAR136	-19.52	-86.07	-10.42
25	RAR137	-31.71	-95.29	-23.09
25	RAR138	-16.63	-12.67	4.40
25	RAR139	-28.82	-21.88	-8.27
25	RAR140	-5.27	-21.88	-4.61
25	RAR141	-8.17	-95.29	-19.43
25	RAR142	-20.36	-86.07	-11.37
25	RAR143	-32.55	-95.29	-24.04
25	RAR144	-17.46	-12.67	3.46
25	RAR145	-29.65	-21.88	-9.22
25	RAR146	-3.60	-21.88	-2.71
25	RAR147	-6.50	-95.29	-17.53
25	RAR148	-18.69	-86.07	-9.47
25	RAR149	-30.88	-95.29	-22.15
25	RAR150	-15.79	-12.67	5.35

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25	RAR151	-27.98	-21.88	-7.32
25	RAR152	-3.96	-22.83	-3.83
25	RAR153	-6.86	-96.24	-18.65
25	RAR154	-19.05	-87.02	-10.59
25	RAR155	-31.24	-96.24	-23.27
25	RAR156	-16.15	-13.61	4.23
25	RAR157	-28.34	-22.83	-8.44
25	RAR158	-4.91	-20.93	-3.49
25	RAR159	-7.81	-94.34	-18.31
25	RAR160	-20.00	-85.12	-10.25
25	RAR161	-32.19	-94.34	-22.92
25	RAR162	-17.10	-11.72	4.57
25	RAR163	-29.29	-20.93	-8.10
25	SIS01	-13.23	-3.52	11.64
25	SIS02	-13.92	-3.52	10.85
25	SIS03	-12.53	-3.52	12.43
25	SIS04	-12.83	-4.31	11.50
25	SIS05	-13.62	-2.73	11.78
25	SIS06	-12.60	-3.52	12.35
25	SIS07	-13.53	-4.31	10.70
25	SIS08	-14.32	-2.73	10.99
25	SIS09	-13.30	-3.52	11.56
25	SIS10	-13.19	-5.74	11.24
25	SIS11	-13.88	-5.74	10.45
25	SIS12	-12.49	-5.74	12.03
25	SIS13	-12.79	-6.54	11.09
25	SIS14	-13.58	-4.95	11.38
25	SIS15	-12.56	-5.74	11.95
25	SIS16	-13.49	-6.54	10.30
25	SIS17	-14.28	-4.95	10.59
25	SIS18	-13.26	-5.74	11.16
25	SIS19	-18.45	-7.48	4.74
25	SIS20	-19.14	-7.48	3.95
25	SIS21	-17.75	-7.48	5.53
25	SIS22	-18.05	-8.27	4.60
25	SIS23	-18.84	-6.69	4.88
25	SIS24	-17.82	-7.48	5.45
25	SIS25	-18.75	-8.27	3.81
25	SIS26	-19.54	-6.69	4.09
25	SIS27	-18.52	-7.48	4.66
25	SIS28	-18.31	-14.88	3.40
25	SIS29	-19.01	-14.88	2.61
25	SIS30	-17.62	-14.88	4.19
25	SIS31	-17.92	-15.67	3.26
25	SIS32	-18.71	-14.09	3.55
25	SIS33	-17.69	-14.88	4.11
25	SIS34	-18.62	-15.67	2.47
25	SIS35	-19.41	-14.09	2.75
25	SIS36	-18.38	-14.88	3.32
25	STR001	-13.97	-29.54	-8.27
25	STR002	-4.94	-29.54	-6.24
25	STR003	-10.15	-161.67	-32.92
25	STR004	-32.42	-144.85	-18.23
25	STR005	-54.69	-161.67	-41.38
25	STR006	-27.96	-5.06	9.61
25	STR007	-50.23	-21.88	-13.53
25	STR008	-10.13	-98.59	4.13
25	STR009	-15.64	-29.54	-10.17
25	STR010	-6.62	-29.54	-8.14
25	STR011	-11.16	-161.67	-34.06
25	STR012	-33.43	-144.85	-19.37
25	STR013	-55.70	-161.67	-42.51
25	STR014	-28.97	-5.06	8.47
25	STR015	-51.23	-21.88	-14.67
25	STR016	-11.13	-98.59	2.99
25	STR017	-10.53	-128.64	-28.15
25	STR018	-28.36	-115.23	-16.49
25	STR019	-46.18	-128.64	-35.00
25	STR020	-25.20	-8.48	4.68
25	STR021	-43.03	-21.88	-13.82
25	STR022	-15.07	-30.68	-10.37
25	STR023	-6.05	-30.68	-8.34
25	STR024	-9.96	-129.78	-28.36
25	STR025	-27.79	-116.37	-16.70
25	STR026	-45.62	-129.78	-35.20
25	STR027	-24.63	-9.61	4.48
25	STR028	-42.46	-23.02	-14.03
25	STR029	-16.21	-28.40	-9.96
25	STR030	-7.18	-28.40	-7.93
25	STR031	-11.10	-127.50	-27.95
25	STR032	-28.92	-114.09	-16.29
25	STR033	-46.75	-127.50	-34.79
25	STR034	-25.77	-7.34	4.89
25	STR035	-43.60	-20.74	-13.62
25	STR036	-14.74	-29.54	-9.14
25	STR037	-5.71	-29.54	-7.11
25	STR038	-9.62	-128.64	-27.13
25	STR039	-27.45	-115.23	-15.47
25	STR040	-45.28	-128.64	-33.97
25	STR041	-24.29	-8.48	5.71
25	STR042	-42.12	-21.88	-12.80
25	STR043	-12.29	-29.54	-6.37
25	STR044	-3.27	-29.54	-4.34
25	STR045	-9.15	-161.67	-31.78
25	STR046	-31.42	-144.85	-17.09
25	STR047	-53.69	-161.67	-40.24
25	STR048	-26.96	-5.06	10.75
25	STR049	-49.22	-21.88	-12.39
25	STR050	-9.12	-98.59	5.27
25	STR051	-7.18	-128.64	-24.35
25	STR052	-25.01	-115.23	-12.70
25	STR053	-42.83	-128.64	-31.20
25	STR054	-21.85	-8.48	8.48
25	STR055	-39.68	-21.88	-10.03
25	STR056	-11.72	-30.68	-6.58
25	STR057	-2.70	-30.68	-4.55
25	STR058	-6.61	-129.78	-24.56

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25	STR059	-24.44	-116.37	-12.90
25	STR060	-42.27	-129.78	-31.41
25	STR061	-21.28	-9.61	8.27
25	STR062	-39.11	-23.02	-10.23
25	STR063	-12.86	-28.40	-6.17
25	STR064	-3.84	-28.40	-4.14
25	STR065	-7.75	-127.50	-24.15
25	STR066	-25.57	-114.09	-12.49
25	STR067	-43.40	-127.50	-31.00
25	STR068	-22.42	-7.34	8.68
25	STR069	-40.25	-20.74	-9.82
25	STR070	-11.39	-29.54	-5.35
25	STR071	-2.36	-29.54	-3.32
25	STR072	-6.27	-128.64	-23.33
25	STR073	-24.10	-115.23	-11.67
25	STR074	-41.93	-128.64	-30.18
25	STR075	-20.94	-8.48	9.50
25	STR076	-38.77	-21.88	-9.00
25	STR077	-13.02	-31.44	-8.61
25	STR078	-3.99	-31.44	-6.58
25	STR079	-9.59	-162.81	-33.13
25	STR080	-31.85	-145.99	-18.43
25	STR081	-54.12	-162.81	-41.58
25	STR082	-27.39	-6.20	9.41
25	STR083	-49.66	-23.02	-13.74
25	STR084	-9.56	-99.73	3.92
25	STR085	-7.90	-130.54	-26.59
25	STR086	-25.73	-117.13	-14.94
25	STR087	-43.56	-130.54	-33.44
25	STR088	-22.57	-10.37	6.24
25	STR089	-40.40	-23.78	-12.27
25	STR090	-14.02	-31.44	-9.75
25	STR091	-5.00	-31.44	-7.72
25	STR092	-8.91	-130.54	-27.73
25	STR093	-26.74	-117.13	-16.07
25	STR094	-44.57	-130.54	-34.58
25	STR095	-23.58	-10.37	5.10
25	STR096	-41.41	-23.78	-13.41
25	STR097	-12.01	-31.44	-7.47
25	STR098	-2.99	-31.44	-5.44
25	STR099	-6.90	-130.54	-25.46
25	STR100	-24.73	-117.13	-13.80
25	STR101	-42.56	-130.54	-32.30
25	STR102	-21.57	-10.37	7.38
25	STR103	-39.40	-23.78	-11.13
25	STR104	-12.11	-31.44	-7.59
25	STR105	-3.09	-31.44	-5.56
25	STR106	-7.00	-130.54	-25.57
25	STR107	-24.83	-117.13	-13.91
25	STR108	-42.66	-130.54	-32.42
25	STR109	-21.67	-10.37	7.26
25	STR110	-39.50	-23.78	-11.24
25	STR111	-14.92	-27.64	-7.93
25	STR112	-5.89	-27.64	-5.90
25	STR113	-10.72	-160.53	-32.72
25	STR114	-32.99	-143.72	-18.03
25	STR115	-55.26	-160.53	-41.17
25	STR116	-28.53	-3.93	9.82
25	STR117	-50.80	-20.74	-13.33
25	STR118	-10.70	-97.45	4.33
25	STR119	-9.80	-126.74	-25.91
25	STR120	-27.63	-113.34	-14.25
25	STR121	-45.46	-126.74	-32.76
25	STR122	-24.47	-6.58	6.92
25	STR123	-42.30	-19.98	-11.59
25	STR124	-15.92	-27.64	-9.07
25	STR125	-6.89	-27.64	-7.04
25	STR126	-10.81	-126.74	-27.05
25	STR127	-28.63	-113.34	-15.39
25	STR128	-46.46	-126.74	-33.90
25	STR129	-25.48	-6.58	5.78
25	STR130	-43.30	-19.98	-12.72
25	STR131	-13.91	-27.64	-6.79
25	STR132	-4.88	-27.64	-4.76
25	STR133	-8.80	-126.74	-24.77
25	STR134	-26.62	-113.34	-13.11
25	STR135	-44.45	-126.74	-31.62
25	STR136	-23.47	-6.58	8.06
25	STR137	-41.29	-19.98	-10.45
25	STR138	-14.01	-27.64	-6.91
25	STR139	-4.99	-27.64	-4.87
25	STR140	-8.90	-126.74	-24.89
25	STR141	-26.73	-113.34	-13.23
25	STR142	-44.55	-126.74	-31.73
25	STR143	-23.57	-6.58	7.94
25	STR144	-41.40	-19.98	-10.56
25	STR145	-12.46	-29.54	-6.56
25	STR146	-3.43	-29.54	-4.53
25	STR147	-9.25	-161.67	-31.90
25	STR148	-31.52	-144.85	-17.21
25	STR149	-53.79	-161.67	-40.35
25	STR150	-27.06	-5.06	10.64
25	STR151	-49.32	-21.88	-12.51
25	STR152	-9.22	-98.59	5.15
25	STR153	-7.34	-128.64	-24.54
25	STR154	-25.17	-115.23	-12.89
25	STR155	-43.00	-128.64	-31.39
25	STR156	-22.01	-8.48	8.29
25	STR157	-39.84	-21.88	-10.22
25	STR158	-13.46	-29.54	-7.70
25	STR159	-4.44	-29.54	-5.67
25	STR160	-8.35	-128.64	-25.68
25	STR161	-26.18	-115.23	-14.02
25	STR162	-44.01	-128.64	-32.53
25	STR163	-23.02	-8.48	7.15
25	STR164	-40.85	-21.88	-11.36
25	STR165	-11.45	-29.54	-5.42

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25	STR166	-2.43	-29.54	-3.39
25	STR167	-6.34	-128.64	-23.41
25	STR168	-24.17	-115.23	-11.75
25	STR169	-42.00	-128.64	-30.25
25	STR170	-21.01	-8.48	9.43
25	STR171	-38.84	-21.88	-9.08
25	STR172	-11.89	-30.68	-6.77
25	STR173	-2.86	-30.68	-4.74
25	STR174	-6.77	-129.78	-24.75
25	STR175	-24.60	-116.37	-13.09
25	STR176	-42.43	-129.78	-31.60
25	STR177	-21.44	-9.61	8.08
25	STR178	-39.27	-23.02	-10.42
25	STR179	-11.89	-30.68	-6.77
25	STR180	-13.03	-28.40	-6.36
25	STR181	-4.00	-28.40	-4.33
25	STR182	-7.91	-127.50	-24.34
25	STR183	-25.74	-114.09	-12.68
25	STR184	-43.57	-127.50	-31.19
25	STR185	-22.58	-7.34	8.49
25	STR186	-40.41	-20.74	-10.01
25	STR187	-13.03	-28.40	-6.36
26	FRE01	-10.35	-20.67	-4.80
26	FRE02	-8.59	-89.99	-14.11
26	FRE03	-20.78	-80.78	-6.63
26	FRE04	-32.97	-89.99	-18.73
26	FRE05	-17.88	-11.45	3.73
26	FRE06	-30.07	-20.67	-8.36
26	FRE07	-6.53	-20.67	-4.70
26	FRE08	-9.29	-89.99	-14.90
26	FRE09	-21.48	-80.78	-7.42
26	FRE10	-33.67	-89.99	-19.52
26	FRE11	-18.58	-11.45	2.94
26	FRE12	-30.77	-20.67	-9.16
26	FRE13	-6.13	-21.46	-4.79
26	FRE14	-6.93	-19.88	-4.61
26	FRE15	-5.90	-20.67	-3.99
26	FRE16	-4.86	-20.67	-2.80
26	FRE17	-7.89	-89.99	-13.32
26	FRE18	-20.08	-80.78	-5.84
26	FRE19	-32.27	-89.99	-17.94
26	FRE20	-17.19	-11.45	4.53
26	FRE21	-29.38	-20.67	-7.57
26	FRE22	-4.46	-21.46	-2.89
26	FRE23	-5.25	-19.88	-2.71
26	FRE24	-4.23	-20.67	-2.09
26	FRE25	-5.22	-21.61	-3.86
26	FRE26	-8.19	-90.78	-14.21
26	FRE27	-20.38	-81.57	-6.72
26	FRE28	-32.57	-90.78	-18.82
26	FRE29	-17.49	-12.24	3.64
26	FRE30	-29.68	-21.46	-8.46
26	FRE31	-5.92	-21.61	-4.65
26	FRE32	-4.52	-21.61	-3.07
26	FRE33	-4.59	-21.61	-3.15
26	FRE34	-6.17	-19.72	-3.64
26	FRE35	-8.98	-89.20	-14.02
26	FRE36	-21.18	-79.99	-6.54
26	FRE37	-33.37	-89.20	-18.64
26	FRE38	-18.28	-10.66	3.83
26	FRE39	-30.47	-19.88	-8.27
26	FRE40	-6.86	-19.72	-4.43
26	FRE41	-5.47	-19.72	-2.85
26	FRE42	-5.54	-19.72	-2.93
26	FRE43	-4.94	-20.67	-2.90
26	FRE44	-7.96	-89.99	-13.40
26	FRE45	-20.15	-80.78	-5.92
26	FRE46	-32.34	-89.99	-18.02
26	FRE47	-17.25	-11.45	4.45
26	FRE48	-29.45	-20.67	-7.65
26	FRE49	-4.24	-20.67	-2.11
26	FRE50	-4.54	-21.46	-2.99
26	FRE51	-5.33	-19.88	-2.80
26	INVFRE	-4.23	-10.66	4.53
26	INVFRE	-33.67	-90.78	-19.52
26	INVQPE	-7.32	-18.24	-1.75
26	INVQPE	-9.11	-23.09	-6.90
26	INVRAR	-3.54	-7.98	7.42
26	INVRAR	-41.35	-114.05	-24.32
26	INVSIS	-12.90	-1.58	12.61
26	INVSIS	-19.66	-14.25	3.41
26	INVSTR	-2.36	-2.71	11.20
26	INVSTR	-55.70	-153.83	-32.69
26	QPE01	-8.02	-22.30	-6.01
26	QPE02	-8.72	-22.30	-6.80
26	QPE03	-7.32	-22.30	-5.22
26	QPE04	-7.62	-23.09	-6.10
26	QPE05	-8.41	-21.51	-5.92
26	QPE06	-7.39	-22.30	-5.30
26	QPE07	-8.32	-23.09	-6.90
26	QPE08	-9.11	-21.51	-6.71
26	QPE09	-8.09	-22.30	-6.09
26	QPE10	-8.02	-19.03	-2.54
26	QPE11	-8.72	-19.03	-3.33
26	QPE12	-7.32	-19.03	-1.75
26	QPE13	-7.62	-19.82	-2.63
26	QPE14	-8.41	-18.24	-2.44
26	QPE15	-7.39	-19.03	-1.82
26	QPE16	-8.32	-19.82	-3.42
26	QPE17	-9.11	-18.24	-3.23
26	QPE18	-8.09	-19.03	-2.61
26	RAR001	-10.35	-20.67	-4.80
26	RAR002	-9.55	-113.10	-17.57
26	RAR003	-25.03	-101.36	-7.99
26	RAR004	-40.51	-113.10	-23.37
26	RAR005	-21.17	-8.92	5.82
26	RAR006	-36.65	-20.67	-9.55

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26	RAR007	-9.20	-68.45	6.47
26	RAR008	-7.09	-20.67	-5.33
26	RAR009	-10.39	-113.10	-18.52
26	RAR010	-25.87	-101.36	-8.94
26	RAR011	-41.35	-113.10	-24.32
26	RAR012	-22.01	-8.92	4.88
26	RAR013	-37.49	-20.67	-10.50
26	RAR014	-10.04	-68.45	5.52
26	RAR015	-9.99	-89.99	-15.70
26	RAR016	-22.18	-80.78	-8.21
26	RAR017	-34.37	-89.99	-20.31
26	RAR018	-19.28	-11.45	2.15
26	RAR019	-31.47	-20.67	-9.95
26	RAR020	-6.61	-21.61	-5.44
26	RAR021	-9.51	-90.94	-15.81
26	RAR022	-21.70	-81.73	-8.32
26	RAR023	-33.89	-90.94	-20.42
26	RAR024	-18.80	-12.40	2.04
26	RAR025	-30.99	-21.61	-10.06
26	RAR026	-7.56	-19.72	-5.22
26	RAR027	-10.46	-89.05	-15.58
26	RAR028	-22.65	-79.83	-8.10
26	RAR029	-34.84	-89.05	-20.20
26	RAR030	-19.75	-10.50	2.26
26	RAR031	-31.94	-19.72	-9.84
26	RAR032	-6.33	-20.67	-4.48
26	RAR033	-9.23	-89.99	-14.84
26	RAR034	-21.42	-80.78	-7.36
26	RAR035	-33.61	-89.99	-19.46
26	RAR036	-18.53	-11.45	3.01
26	RAR037	-30.72	-20.67	-9.09
26	RAR038	-4.30	-20.67	-2.17
26	RAR039	-8.72	-113.10	-16.62
26	RAR040	-24.20	-101.36	-7.04
26	RAR041	-39.67	-113.10	-22.42
26	RAR042	-20.33	-8.92	6.77
26	RAR043	-35.81	-20.67	-8.61
26	RAR044	-8.36	-68.45	7.42
26	RAR045	-7.19	-89.99	-12.53
26	RAR046	-19.38	-80.78	-5.05
26	RAR047	-31.57	-89.99	-17.15
26	RAR048	-16.49	-11.45	5.32
26	RAR049	-28.68	-20.67	-6.78
26	RAR050	-3.82	-21.61	-2.28
26	RAR051	-6.72	-90.94	-12.64
26	RAR052	-18.91	-81.73	-5.16
26	RAR053	-31.10	-90.94	-17.26
26	RAR054	-16.01	-12.40	5.20
26	RAR055	-28.20	-21.61	-6.89
26	RAR056	-4.77	-19.72	-2.06
26	RAR057	-7.67	-89.05	-12.42
26	RAR058	-19.86	-79.83	-4.94
26	RAR059	-32.05	-89.05	-17.04
26	RAR060	-16.96	-10.50	5.43
26	RAR061	-29.15	-19.72	-6.67
26	RAR062	-3.54	-20.67	-1.31
26	RAR063	-6.44	-89.99	-11.68
26	RAR064	-18.63	-80.78	-4.19
26	RAR065	-30.82	-89.99	-16.29
26	RAR066	-15.73	-11.45	6.17
26	RAR067	-27.92	-20.67	-5.93
26	RAR068	-4.90	-22.25	-3.94
26	RAR069	-9.08	-114.05	-17.68
26	RAR070	-24.56	-102.31	-8.10
26	RAR071	-40.04	-114.05	-23.48
26	RAR072	-20.70	-9.87	5.71
26	RAR073	-36.17	-21.61	-9.67
26	RAR074	-8.72	-69.40	6.36
26	RAR075	-7.80	-91.57	-14.30
26	RAR076	-19.99	-82.36	-6.81
26	RAR077	-32.18	-91.57	-18.91
26	RAR078	-17.09	-13.03	3.55
26	RAR079	-29.28	-22.25	-8.55
26	RAR080	-5.74	-22.25	-4.88
26	RAR081	-8.64	-91.57	-15.25
26	RAR082	-20.83	-82.36	-7.76
26	RAR083	-33.02	-91.57	-19.86
26	RAR084	-17.93	-13.03	2.60
26	RAR085	-30.12	-22.25	-9.50
26	RAR086	-4.06	-22.25	-2.99
26	RAR087	-6.96	-91.57	-13.35
26	RAR088	-19.15	-82.36	-5.87
26	RAR089	-31.34	-91.57	-17.96
26	RAR090	-16.25	-13.03	4.50
26	RAR091	-28.45	-22.25	-7.60
26	RAR092	-4.15	-22.25	-3.08
26	RAR093	-7.04	-91.57	-13.44
26	RAR094	-19.24	-82.36	-5.96
26	RAR095	-31.43	-91.57	-18.06
26	RAR096	-16.34	-13.03	4.40
26	RAR097	-28.53	-22.25	-7.70
26	RAR098	-6.48	-19.09	-3.56
26	RAR099	-10.03	-112.16	-17.46
26	RAR100	-25.51	-100.41	-7.88
26	RAR101	-40.99	-112.16	-23.26
26	RAR102	-21.65	-7.98	5.94
26	RAR103	-37.12	-19.72	-9.44
26	RAR104	-9.67	-67.50	6.58
26	RAR105	-9.38	-88.41	-13.93
26	RAR106	-21.57	-79.20	-6.44
26	RAR107	-33.76	-88.41	-18.54
26	RAR108	-18.67	-9.87	3.92
26	RAR109	-30.86	-19.09	-8.18
26	RAR110	-7.32	-19.09	-4.51
26	RAR111	-10.22	-88.41	-14.88
26	RAR112	-22.41	-79.20	-7.39
26	RAR113	-34.60	-88.41	-19.49

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26	RAR114	-19.51	-9.87	2.97
26	RAR115	-31.70	-19.09	-9.13
26	RAR116	-5.65	-19.09	-2.62
26	RAR117	-8.54	-88.41	-12.98
26	RAR118	-20.73	-79.20	-5.49
26	RAR119	-32.92	-88.41	-17.59
26	RAR120	-17.84	-9.87	4.87
26	RAR121	-30.03	-19.09	-7.23
26	RAR122	-5.73	-19.09	-2.71
26	RAR123	-8.63	-88.41	-13.07
26	RAR124	-20.82	-79.20	-5.59
26	RAR125	-33.01	-88.41	-17.69
26	RAR126	-17.92	-9.87	4.77
26	RAR127	-30.11	-19.09	-7.33
26	RAR128	-4.44	-20.67	-2.33
26	RAR129	-8.80	-113.10	-16.71
26	RAR130	-24.28	-101.36	-7.14
26	RAR131	-39.76	-113.10	-22.52
26	RAR132	-20.42	-8.92	6.68
26	RAR133	-35.90	-20.67	-8.70
26	RAR134	-8.44	-68.45	7.32
26	RAR135	-7.33	-89.99	-12.69
26	RAR136	-19.52	-80.78	-5.21
26	RAR137	-31.71	-89.99	-17.30
26	RAR138	-16.63	-11.45	5.16
26	RAR139	-28.82	-20.67	-6.94
26	RAR140	-5.27	-20.67	-3.28
26	RAR141	-8.17	-89.99	-13.64
26	RAR142	-20.36	-80.78	-6.15
26	RAR143	-32.55	-89.99	-18.25
26	RAR144	-17.46	-11.45	4.21
26	RAR145	-29.65	-20.67	-7.89
26	RAR146	-3.60	-20.67	-1.38
26	RAR147	-6.50	-89.99	-11.74
26	RAR148	-18.69	-80.78	-4.26
26	RAR149	-30.88	-89.99	-16.36
26	RAR150	-15.79	-11.45	6.11
26	RAR151	-27.98	-20.67	-5.99
26	RAR152	-3.96	-21.61	-2.44
26	RAR153	-6.86	-90.94	-12.80
26	RAR154	-19.05	-81.73	-5.32
26	RAR155	-31.24	-90.94	-17.42
26	RAR156	-16.15	-12.40	5.05
26	RAR157	-28.34	-21.61	-7.05
26	RAR158	-4.91	-19.72	-2.22
26	RAR159	-7.81	-89.05	-12.58
26	RAR160	-20.00	-79.83	-5.09
26	RAR161	-32.19	-89.05	-17.19
26	RAR162	-17.10	-10.50	5.27
26	RAR163	-29.29	-19.72	-6.83
26	SIS01	-13.64	-2.37	11.82
26	SIS02	-14.33	-2.37	11.03
26	SIS03	-12.94	-2.37	12.61
26	SIS04	-13.24	-3.16	11.73
26	SIS05	-14.03	-1.58	11.91
26	SIS06	-13.01	-2.37	12.53
26	SIS07	-13.94	-3.16	10.94
26	SIS08	-14.73	-1.58	11.12
26	SIS09	-13.71	-2.37	11.74
26	SIS10	-13.60	-4.47	11.56
26	SIS11	-14.29	-4.47	10.76
26	SIS12	-12.90	-4.47	12.35
26	SIS13	-13.20	-5.26	11.46
26	SIS14	-13.99	-3.68	11.65
26	SIS15	-12.97	-4.47	12.27
26	SIS16	-13.90	-5.26	10.67
26	SIS17	-14.69	-3.68	10.86
26	SIS18	-13.67	-4.47	11.48
26	SIS19	-18.57	-6.47	5.18
26	SIS20	-19.27	-6.47	4.39
26	SIS21	-17.87	-6.47	5.97
26	SIS22	-18.17	-7.26	5.09
26	SIS23	-18.97	-5.68	5.27
26	SIS24	-17.94	-6.47	5.89
26	SIS25	-18.87	-7.26	4.29
26	SIS26	-19.66	-5.68	4.48
26	SIS27	-18.64	-6.47	5.10
26	SIS28	-18.44	-13.46	4.29
26	SIS29	-19.13	-13.46	3.50
26	SIS30	-17.74	-13.46	5.08
26	SIS31	-18.04	-14.25	4.20
26	SIS32	-18.83	-12.67	4.38
26	SIS33	-17.81	-13.46	5.00
26	SIS34	-18.74	-14.25	3.41
26	SIS35	-19.53	-12.67	3.59
26	SIS36	-18.51	-13.46	4.21
26	STR001	-13.97	-27.90	-6.48
26	STR002	-4.94	-27.90	-4.45
26	STR003	-10.15	-152.69	-23.10
26	STR004	-32.42	-135.87	-9.46
26	STR005	-54.69	-152.69	-31.55
26	STR006	-27.96	-3.85	9.89
26	STR007	-50.23	-20.67	-12.20
26	STR008	-11.05	-91.44	10.07
26	STR009	-15.64	-27.90	-8.37
26	STR010	-6.62	-27.90	-6.34
26	STR011	-11.16	-152.69	-24.24
26	STR012	-33.43	-135.87	-10.60
26	STR013	-55.70	-152.69	-32.69
26	STR014	-28.97	-3.85	8.75
26	STR015	-51.23	-20.67	-13.34
26	STR016	-12.05	-91.44	8.93
26	STR017	-10.53	-121.49	-20.33
26	STR018	-28.36	-108.09	-9.51
26	STR019	-46.18	-121.49	-27.18
26	STR020	-25.20	-7.26	5.17
26	STR021	-43.03	-20.67	-12.50

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26	STR022	-15.07	-29.04	-8.51
26	STR023	-6.05	-29.04	-6.48
26	STR024	-9.96	-122.63	-20.47
26	STR025	-27.79	-109.22	-9.65
26	STR026	-45.62	-122.63	-27.31
26	STR027	-24.63	-8.40	5.04
26	STR028	-42.46	-21.80	-12.63
26	STR029	-16.21	-26.76	-8.24
26	STR030	-7.18	-26.76	-6.21
26	STR031	-11.10	-120.35	-20.20
26	STR032	-28.92	-106.95	-9.38
26	STR033	-46.75	-120.35	-27.05
26	STR034	-25.77	-6.12	5.31
26	STR035	-43.60	-19.53	-12.36
26	STR036	-14.74	-27.90	-7.35
26	STR037	-5.71	-27.90	-5.32
26	STR038	-9.62	-121.49	-19.31
26	STR039	-27.45	-108.09	-8.49
26	STR040	-45.28	-121.49	-26.16
26	STR041	-24.29	-7.26	6.20
26	STR042	-42.12	-20.67	-11.47
26	STR043	-12.29	-27.90	-4.58
26	STR044	-3.27	-27.90	-2.55
26	STR045	-9.15	-152.69	-21.96
26	STR046	-31.42	-135.87	-8.32
26	STR047	-53.69	-152.69	-30.41
26	STR048	-26.96	-3.85	11.03
26	STR049	-49.22	-20.67	-11.06
26	STR050	-10.04	-91.44	11.20
26	STR051	-7.18	-121.49	-16.54
26	STR052	-25.01	-108.09	-5.72
26	STR053	-42.83	-121.49	-23.39
26	STR054	-21.85	-7.26	8.97
26	STR055	-39.68	-20.67	-8.70
26	STR056	-11.72	-29.04	-4.71
26	STR057	-2.70	-29.04	-2.68
26	STR058	-6.61	-122.63	-16.67
26	STR059	-24.44	-109.22	-5.85
26	STR060	-42.27	-122.63	-23.52
26	STR061	-21.28	-8.40	8.83
26	STR062	-39.11	-21.80	-8.83
26	STR063	-12.86	-26.76	-4.45
26	STR064	-3.84	-26.76	-2.41
26	STR065	-7.75	-120.35	-16.40
26	STR066	-25.57	-106.95	-5.58
26	STR067	-43.40	-120.35	-23.25
26	STR068	-22.42	-6.12	9.10
26	STR069	-40.25	-19.53	-8.57
26	STR070	-11.39	-27.90	-3.55
26	STR071	-2.36	-27.90	-1.52
26	STR072	-6.27	-121.49	-15.51
26	STR073	-24.10	-108.09	-4.69
26	STR074	-41.93	-121.49	-22.36
26	STR075	-20.94	-7.26	9.99
26	STR076	-38.77	-20.67	-7.67
26	STR077	-13.02	-29.80	-6.70
26	STR078	-3.99	-29.80	-4.67
26	STR079	-9.59	-153.83	-23.23
26	STR080	-31.85	-137.01	-9.59
26	STR081	-54.12	-153.83	-31.69
26	STR082	-27.39	-4.99	9.76
26	STR083	-49.66	-21.80	-12.34
26	STR084	-10.48	-92.58	9.93
26	STR085	-7.90	-123.39	-18.66
26	STR086	-25.73	-109.98	-7.84
26	STR087	-43.56	-123.39	-25.51
26	STR088	-22.57	-9.16	6.85
26	STR089	-40.40	-22.56	-10.82
26	STR090	-14.02	-29.80	-7.84
26	STR091	-5.00	-29.80	-5.81
26	STR092	-8.91	-123.39	-19.80
26	STR093	-26.74	-109.98	-8.98
26	STR094	-44.57	-123.39	-26.64
26	STR095	-23.58	-9.16	5.71
26	STR096	-41.41	-22.56	-11.96
26	STR097	-12.01	-29.80	-5.56
26	STR098	-2.99	-29.80	-3.53
26	STR099	-6.90	-123.39	-17.52
26	STR100	-24.73	-109.98	-6.70
26	STR101	-42.56	-123.39	-24.37
26	STR102	-21.57	-9.16	7.99
26	STR103	-39.40	-22.56	-9.68
26	STR104	-12.11	-29.80	-5.67
26	STR105	-3.09	-29.80	-3.64
26	STR106	-7.00	-123.39	-17.63
26	STR107	-24.83	-109.98	-6.81
26	STR108	-42.66	-123.39	-24.48
26	STR109	-21.67	-9.16	7.87
26	STR110	-39.50	-22.56	-9.79
26	STR111	-14.92	-26.00	-6.25
26	STR112	-5.89	-26.00	-4.22
26	STR113	-10.72	-151.55	-22.97
26	STR114	-32.99	-134.73	-9.32
26	STR115	-55.26	-151.55	-31.42
26	STR116	-28.53	-2.71	10.03
26	STR117	-50.80	-19.53	-12.07
26	STR118	-11.62	-90.31	10.20
26	STR119	-9.80	-119.60	-18.21
26	STR120	-27.63	-106.19	-7.39
26	STR121	-45.46	-119.60	-25.06
26	STR122	-24.47	-5.36	7.29
26	STR123	-42.30	-18.77	-10.37
26	STR124	-15.92	-26.00	-7.39
26	STR125	-6.89	-26.00	-5.36
26	STR126	-10.81	-119.60	-19.35
26	STR127	-28.63	-106.19	-8.53
26	STR128	-46.46	-119.60	-26.20

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26	STR129	-25.48	-5.36	6.15
26	STR130	-43.30	-18.77	-11.51
26	STR131	-13.91	-26.00	-5.12
26	STR132	-4.88	-26.00	-3.08
26	STR133	-8.80	-119.60	-17.07
26	STR134	-26.62	-106.19	-6.25
26	STR135	-44.45	-119.60	-23.92
26	STR136	-23.47	-5.36	8.43
26	STR137	-41.29	-18.77	-9.24
26	STR138	-14.01	-26.00	-5.23
26	STR139	-4.99	-26.00	-3.20
26	STR140	-8.90	-119.60	-17.19
26	STR141	-26.73	-106.19	-6.37
26	STR142	-44.55	-119.60	-24.04
26	STR143	-23.57	-5.36	8.32
26	STR144	-41.40	-18.77	-9.35
26	STR145	-12.46	-27.90	-4.77
26	STR146	-3.43	-27.90	-2.74
26	STR147	-9.25	-152.69	-22.07
26	STR148	-31.52	-135.87	-8.43
26	STR149	-53.79	-152.69	-30.53
26	STR150	-27.06	-3.85	10.92
26	STR151	-49.32	-20.67	-11.18
26	STR152	-10.14	-91.44	11.09
26	STR153	-7.34	-121.49	-16.73
26	STR154	-25.17	-108.09	-5.91
26	STR155	-43.00	-121.49	-23.58
26	STR156	-22.01	-7.26	8.78
26	STR157	-39.84	-20.67	-8.89
26	STR158	-13.46	-27.90	-5.91
26	STR159	-4.44	-27.90	-3.88
26	STR160	-8.35	-121.49	-17.87
26	STR161	-26.18	-108.09	-7.05
26	STR162	-44.01	-121.49	-24.71
26	STR163	-23.02	-7.26	7.64
26	STR164	-40.85	-20.67	-10.03
26	STR165	-11.45	-27.90	-3.63
26	STR166	-2.43	-27.90	-1.60
26	STR167	-6.34	-121.49	-15.59
26	STR168	-24.17	-108.09	-4.77
26	STR169	-42.00	-121.49	-22.44
26	STR170	-21.01	-7.26	9.92
26	STR171	-38.84	-20.67	-7.75
26	STR172	-11.89	-29.04	-4.90
26	STR173	-2.86	-29.04	-2.87
26	STR174	-6.77	-122.63	-16.86
26	STR175	-24.60	-109.22	-6.04
26	STR176	-42.43	-122.63	-23.71
26	STR177	-21.44	-8.40	8.65
26	STR178	-39.27	-21.80	-9.02
26	STR179	-11.89	-29.04	-4.90
26	STR180	-13.03	-26.76	-4.63
26	STR181	-4.00	-26.76	-2.60
26	STR182	-7.91	-120.35	-16.59
26	STR183	-25.74	-106.95	-5.77
26	STR184	-43.57	-120.35	-23.44
26	STR185	-22.58	-6.12	8.91
26	STR186	-40.41	-19.53	-8.76
26	STR187	-13.03	-26.76	-4.63
27	FRE01	-10.35	-19.45	-3.54
27	FRE02	-8.59	-84.70	-8.65
27	FRE03	-20.78	-75.48	-1.75
27	FRE04	-32.97	-84.70	-13.27
27	FRE05	-17.88	-10.23	4.41
27	FRE06	-30.07	-19.45	-7.11
27	FRE07	-6.53	-19.45	-3.45
27	FRE08	-9.29	-84.70	-9.45
27	FRE09	-21.48	-75.48	-2.54
27	FRE10	-33.67	-84.70	-14.06
27	FRE11	-18.58	-10.23	3.62
27	FRE12	-30.77	-19.45	-7.90
27	FRE13	-6.13	-20.24	-3.49
27	FRE14	-6.93	-18.66	-3.40
27	FRE15	-5.90	-19.45	-2.73
27	FRE16	-4.86	-19.45	-1.55
27	FRE17	-7.89	-84.70	-7.86
27	FRE18	-20.08	-75.48	-0.96
27	FRE19	-32.27	-84.70	-12.48
27	FRE20	-17.19	-10.23	5.20
27	FRE21	-29.38	-19.45	-6.32
27	FRE22	-4.46	-20.24	-1.59
27	FRE23	-5.25	-18.66	-1.50
27	FRE24	-4.23	-19.45	-0.84
27	FRE25	-5.22	-20.40	-2.55
27	FRE26	-8.19	-85.49	-8.70
27	FRE27	-20.38	-76.28	-1.79
27	FRE28	-32.57	-85.49	-13.31
27	FRE29	-17.49	-11.03	4.37
27	FRE30	-29.68	-20.24	-7.15
27	FRE31	-5.92	-20.40	-3.34
27	FRE32	-4.52	-20.40	-1.76
27	FRE33	-4.59	-20.40	-1.84
27	FRE34	-6.17	-18.50	-2.44
27	FRE35	-8.98	-83.91	-8.61
27	FRE36	-21.18	-74.69	-1.70
27	FRE37	-33.37	-83.91	-13.23
27	FRE38	-18.28	-9.44	4.46
27	FRE39	-30.47	-18.66	-7.07
27	FRE40	-6.86	-18.50	-3.24
27	FRE41	-5.47	-18.50	-1.65
27	FRE42	-5.54	-18.50	-1.73
27	FRE43	-4.94	-19.45	-1.64
27	FRE44	-7.96	-84.70	-7.94
27	FRE45	-20.15	-75.48	-1.03
27	FRE46	-32.34	-84.70	-12.56
27	FRE47	-17.25	-10.23	5.12
27	FRE48	-29.45	-19.45	-6.40

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27	FRE49	-4.24	-19.45	-0.85
27	FRE50	-4.54	-20.24	-1.69
27	FRE51	-5.33	-18.66	-1.60
27	INVFRE	-4.23	-9.44	5.20
27	INVFRE	-33.67	-85.49	-14.06
27	INVQPE	-7.32	-17.02	-0.59
27	INVQPE	-9.11	-21.88	-5.49
27	INVRAR	-3.54	-6.76	11.53
27	INVRAR	-41.35	-107.40	-17.46
27	INVSIS	-13.31	-0.43	12.72
27	INVSIS	-19.79	-12.83	4.25
27	INVSTR	-2.36	-1.50	16.70
27	INVSTR	-55.70	-144.85	-23.43
27	QPE01	-8.02	-21.09	-4.66
27	QPE02	-8.72	-21.09	-5.45
27	QPE03	-7.32	-21.09	-3.87
27	QPE04	-7.62	-21.88	-4.70
27	QPE05	-8.41	-20.30	-4.61
27	QPE06	-7.39	-21.09	-3.94
27	QPE07	-8.32	-21.88	-5.49
27	QPE08	-9.11	-20.30	-5.40
27	QPE09	-8.09	-21.09	-4.74
27	QPE10	-8.02	-17.81	-1.38
27	QPE11	-8.72	-17.81	-2.18
27	QPE12	-7.32	-17.81	-0.59
27	QPE13	-7.62	-18.61	-1.43
27	QPE14	-8.41	-17.02	-1.34
27	QPE15	-7.39	-17.81	-0.67
27	QPE16	-8.32	-18.61	-2.22
27	QPE17	-9.11	-17.02	-2.13
27	QPE18	-8.09	-17.81	-1.46
27	RAR001	-10.35	-19.45	-3.54
27	RAR002	-9.55	-106.45	-10.71
27	RAR003	-25.03	-94.71	-1.87
27	RAR004	-40.51	-106.45	-16.51
27	RAR005	-21.17	-7.71	6.34
27	RAR006	-36.65	-19.45	-8.30
27	RAR007	-9.88	-63.16	10.58
27	RAR008	-7.09	-19.45	-4.08
27	RAR009	-10.39	-106.45	-11.66
27	RAR010	-25.87	-94.71	-2.82
27	RAR011	-41.35	-106.45	-17.46
27	RAR012	-22.01	-7.71	5.40
27	RAR013	-37.49	-19.45	-9.25
27	RAR014	-10.72	-63.16	9.63
27	RAR015	-9.99	-84.70	-10.24
27	RAR016	-22.18	-75.48	-3.33
27	RAR017	-34.37	-84.70	-14.85
27	RAR018	-19.28	-10.23	2.83
27	RAR019	-31.47	-19.45	-8.69
27	RAR020	-6.61	-20.40	-4.13
27	RAR021	-9.51	-85.65	-10.29
27	RAR022	-21.70	-76.43	-3.38
27	RAR023	-33.89	-85.65	-14.90
27	RAR024	-18.80	-11.18	2.78
27	RAR025	-30.99	-20.40	-8.74
27	RAR026	-7.56	-18.50	-4.03
27	RAR027	-10.46	-83.75	-10.18
27	RAR028	-22.65	-74.54	-3.28
27	RAR029	-34.84	-83.75	-14.80
27	RAR030	-19.75	-9.29	2.88
27	RAR031	-31.94	-18.50	-8.64
27	RAR032	-6.33	-19.45	-3.22
27	RAR033	-9.23	-84.70	-9.38
27	RAR034	-21.42	-75.48	-2.47
27	RAR035	-33.61	-84.70	-14.00
27	RAR036	-18.53	-10.23	3.68
27	RAR037	-30.72	-19.45	-7.84
27	RAR038	-4.30	-19.45	-0.92
27	RAR039	-8.72	-106.45	-9.76
27	RAR040	-24.20	-94.71	-0.92
27	RAR041	-39.67	-106.45	-15.56
27	RAR042	-20.33	-7.71	7.29
27	RAR043	-35.81	-19.45	-7.35
27	RAR044	-9.04	-63.16	11.53
27	RAR045	-7.19	-84.70	-7.07
27	RAR046	-19.38	-75.48	-0.16
27	RAR047	-31.57	-84.70	-11.69
27	RAR048	-16.49	-10.23	5.99
27	RAR049	-28.68	-19.45	-5.53
27	RAR050	-3.82	-20.40	-0.97
27	RAR051	-6.72	-85.65	-7.12
27	RAR052	-18.91	-76.43	-0.22
27	RAR053	-31.10	-85.65	-11.74
27	RAR054	-16.01	-11.18	5.94
27	RAR055	-28.20	-20.40	-5.58
27	RAR056	-4.77	-18.50	-0.86
27	RAR057	-7.67	-83.75	-7.02
27	RAR058	-19.86	-74.54	-0.11
27	RAR059	-32.05	-83.75	-11.64
27	RAR060	-16.96	-9.29	6.05
27	RAR061	-29.15	-18.50	-5.48
27	RAR062	-3.54	-19.45	-0.06
27	RAR063	-6.44	-84.70	-6.22
27	RAR064	-18.63	-75.48	0.69
27	RAR065	-30.82	-84.70	-10.83
27	RAR066	-15.73	-10.23	6.85
27	RAR067	-27.92	-19.45	-4.68
27	RAR068	-4.90	-21.03	-2.58
27	RAR069	-9.08	-107.40	-10.76
27	RAR070	-24.56	-95.66	-1.92
27	RAR071	-40.04	-107.40	-16.56
27	RAR072	-20.70	-8.66	6.29
27	RAR073	-36.17	-20.40	-8.35
27	RAR074	-9.41	-64.11	10.53
27	RAR075	-7.80	-86.28	-8.74
27	RAR076	-19.99	-77.07	-1.83

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27	RAR077	-32.18	-86.28	-13.36
27	RAR078	-17.09	-11.82	4.33
27	RAR079	-29.28	-21.03	-7.20
27	RAR080	-5.74	-21.03	-3.53
27	RAR081	-8.64	-86.28	-9.69
27	RAR082	-20.83	-77.07	-2.78
27	RAR083	-33.02	-86.28	-14.30
27	RAR084	-17.93	-11.82	3.38
27	RAR085	-30.12	-21.03	-8.15
27	RAR086	-4.06	-21.03	-1.63
27	RAR087	-6.96	-86.28	-7.79
27	RAR088	-19.15	-77.07	-0.88
27	RAR089	-31.34	-86.28	-12.41
27	RAR090	-16.25	-11.82	5.27
27	RAR091	-28.45	-21.03	-6.25
27	RAR092	-4.15	-21.03	-1.73
27	RAR093	-7.04	-86.28	-7.89
27	RAR094	-19.24	-77.07	-0.98
27	RAR095	-31.43	-86.28	-12.50
27	RAR096	-16.34	-11.82	5.18
27	RAR097	-28.53	-21.03	-6.34
27	RAR098	-6.48	-17.87	-2.41
27	RAR099	-10.03	-105.50	-10.66
27	RAR100	-25.51	-93.76	-1.81
27	RAR101	-40.99	-105.50	-16.46
27	RAR102	-21.65	-6.76	6.40
27	RAR103	-37.12	-18.50	-8.25
27	RAR104	-10.35	-62.21	10.63
27	RAR105	-9.38	-83.12	-8.57
27	RAR106	-21.57	-73.90	-1.66
27	RAR107	-33.76	-83.12	-13.18
27	RAR108	-18.67	-8.65	4.50
27	RAR109	-30.86	-17.87	-7.02
27	RAR110	-7.32	-17.87	-3.36
27	RAR111	-10.22	-83.12	-9.52
27	RAR112	-22.41	-73.90	-2.61
27	RAR113	-34.60	-83.12	-14.13
27	RAR114	-19.51	-8.65	3.55
27	RAR115	-31.70	-17.87	-7.97
27	RAR116	-5.65	-17.87	-1.46
27	RAR117	-8.54	-83.12	-7.62
27	RAR118	-20.73	-73.90	-0.71
27	RAR119	-32.92	-83.12	-12.23
27	RAR120	-17.84	-8.65	5.45
27	RAR121	-30.03	-17.87	-6.08
27	RAR122	-5.73	-17.87	-1.56
27	RAR123	-8.63	-83.12	-7.71
27	RAR124	-20.82	-73.90	-0.81
27	RAR125	-33.01	-83.12	-12.33
27	RAR126	-17.92	-8.65	5.35
27	RAR127	-30.11	-17.87	-6.17
27	RAR128	-4.44	-19.45	-1.07
27	RAR129	-8.80	-106.45	-9.85
27	RAR130	-24.28	-94.71	-1.01
27	RAR131	-39.76	-106.45	-15.66
27	RAR132	-20.42	-7.71	7.20
27	RAR133	-35.90	-19.45	-7.45
27	RAR134	-9.13	-63.16	11.43
27	RAR135	-7.33	-84.70	-7.23
27	RAR136	-19.52	-75.48	-0.32
27	RAR137	-31.71	-84.70	-11.85
27	RAR138	-16.63	-10.23	5.84
27	RAR139	-28.82	-19.45	-5.69
27	RAR140	-5.27	-19.45	-2.02
27	RAR141	-8.17	-84.70	-8.18
27	RAR142	-20.36	-75.48	-1.27
27	RAR143	-32.55	-84.70	-12.79
27	RAR144	-17.46	-10.23	4.89
27	RAR145	-29.65	-19.45	-6.64
27	RAR146	-3.60	-19.45	-0.12
27	RAR147	-6.50	-84.70	-6.28
27	RAR148	-18.69	-75.48	0.63
27	RAR149	-30.88	-84.70	-10.90
27	RAR150	-15.79	-10.23	6.78
27	RAR151	-27.98	-19.45	-4.74
27	RAR152	-3.96	-20.40	-1.13
27	RAR153	-6.86	-85.65	-7.28
27	RAR154	-19.05	-76.43	-0.37
27	RAR155	-31.24	-85.65	-11.90
27	RAR156	-16.15	-11.18	5.78
27	RAR157	-28.34	-20.40	-5.74
27	RAR158	-4.91	-18.50	-1.02
27	RAR159	-7.81	-83.75	-7.18
27	RAR160	-20.00	-74.54	-0.27
27	RAR161	-32.19	-83.75	-11.79
27	RAR162	-17.10	-9.29	5.89
27	RAR163	-29.29	-18.50	-5.64
27	SIS01	-14.05	-1.22	11.93
27	SIS02	-14.75	-1.22	11.14
27	SIS03	-13.35	-1.22	12.72
27	SIS04	-13.65	-2.01	11.89
27	SIS05	-14.44	-0.43	11.98
27	SIS06	-13.42	-1.22	12.65
27	SIS07	-14.35	-2.01	11.10
27	SIS08	-15.14	-0.43	11.19
27	SIS09	-14.12	-1.22	11.85
27	SIS10	-14.01	-3.19	11.79
27	SIS11	-14.71	-3.19	11.00
27	SIS12	-13.31	-3.19	12.59
27	SIS13	-13.61	-3.98	11.75
27	SIS14	-14.40	-2.40	11.84
27	SIS15	-13.38	-3.19	12.51
27	SIS16	-14.31	-3.98	10.96
27	SIS17	-15.10	-2.40	11.05
27	SIS18	-14.08	-3.19	11.72
27	SIS19	-18.69	-5.46	5.55
27	SIS20	-19.39	-5.46	4.76

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27	SIS21	-17.99	-5.46	6.34
27	SIS22	-18.30	-6.25	5.51
27	SIS23	-19.09	-4.67	5.59
27	SIS24	-18.06	-5.46	6.26
27	SIS25	-19.00	-6.25	4.72
27	SIS26	-19.79	-4.67	4.80
27	SIS27	-18.76	-5.46	5.47
27	SIS28	-18.56	-12.04	5.09
27	SIS29	-19.26	-12.04	4.29
27	SIS30	-17.86	-12.04	5.88
27	SIS31	-18.16	-12.83	5.04
27	SIS32	-18.96	-11.25	5.13
27	SIS33	-17.93	-12.04	5.80
27	SIS34	-18.86	-12.83	4.25
27	SIS35	-19.65	-11.25	4.34
27	SIS36	-18.63	-12.04	5.01
27	STR001	-13.97	-26.26	-4.78
27	STR002	-4.94	-26.26	-2.75
27	STR003	-10.15	-143.71	-13.84
27	STR004	-32.42	-126.89	-1.25
27	STR005	-54.69	-143.71	-22.29
27	STR006	-27.96	-2.63	10.09
27	STR007	-50.23	-19.45	-10.95
27	STR008	-11.97	-84.30	15.56
27	STR009	-15.64	-26.26	-6.68
27	STR010	-6.62	-26.26	-4.65
27	STR011	-11.16	-143.71	-14.98
27	STR012	-33.43	-126.89	-2.39
27	STR013	-55.70	-143.71	-23.43
27	STR014	-28.97	-2.63	8.96
27	STR015	-51.23	-19.45	-12.09
27	STR016	-12.97	-84.30	14.42
27	STR017	-10.53	-114.35	-12.96
27	STR018	-28.36	-100.94	-2.98
27	STR019	-46.18	-114.35	-19.81
27	STR020	-25.20	-6.04	5.59
27	STR021	-43.03	-19.45	-11.24
27	STR022	-15.07	-27.40	-6.74
27	STR023	-6.05	-27.40	-4.71
27	STR024	-9.96	-115.48	-13.03
27	STR025	-27.79	-102.08	-3.04
27	STR026	-45.62	-115.48	-19.87
27	STR027	-24.63	-7.18	5.53
27	STR028	-42.46	-20.59	-11.30
27	STR029	-16.21	-25.12	-6.62
27	STR030	-7.18	-25.12	-4.59
27	STR031	-11.10	-113.21	-12.90
27	STR032	-28.92	-99.80	-2.92
27	STR033	-46.75	-113.21	-19.75
27	STR034	-25.77	-4.91	5.65
27	STR035	-43.60	-18.31	-11.18
27	STR036	-14.74	-26.26	-5.66
27	STR037	-5.71	-26.26	-3.63
27	STR038	-9.62	-114.35	-11.94
27	STR039	-27.45	-100.94	-1.96
27	STR040	-45.28	-114.35	-18.79
27	STR041	-24.29	-6.04	6.61
27	STR042	-42.12	-19.45	-10.22
27	STR043	-12.29	-26.26	-2.89
27	STR044	-3.27	-26.26	-0.86
27	STR045	-9.15	-143.71	-12.70
27	STR046	-31.42	-126.89	-0.11
27	STR047	-53.69	-143.71	-21.15
27	STR048	-26.96	-2.63	11.23
27	STR049	-49.22	-19.45	-9.81
27	STR050	-10.96	-84.30	16.70
27	STR051	-7.18	-114.35	-9.17
27	STR052	-25.01	-100.94	0.81
27	STR053	-42.83	-114.35	-16.02
27	STR054	-21.85	-6.04	9.38
27	STR055	-39.68	-19.45	-7.45
27	STR056	-11.72	-27.40	-2.95
27	STR057	-2.70	-27.40	-0.92
27	STR058	-6.61	-115.48	-9.23
27	STR059	-24.44	-102.08	0.75
27	STR060	-42.27	-115.48	-16.08
27	STR061	-21.28	-7.18	9.32
27	STR062	-39.11	-20.59	-7.51
27	STR063	-12.86	-25.12	-2.82
27	STR064	-3.84	-25.12	-0.79
27	STR065	-7.75	-113.21	-9.11
27	STR066	-25.57	-99.80	0.88
27	STR067	-43.40	-113.21	-15.95
27	STR068	-22.42	-4.91	9.45
27	STR069	-40.25	-18.31	-7.38
27	STR070	-11.39	-26.26	-1.86
27	STR071	-2.36	-26.26	0.17
27	STR072	-6.27	-114.35	-8.14
27	STR073	-24.10	-100.94	1.84
27	STR074	-41.93	-114.35	-14.99
27	STR075	-20.94	-6.04	10.41
27	STR076	-38.77	-19.45	-6.42
27	STR077	-13.02	-28.15	-4.89
27	STR078	-3.99	-28.15	-2.86
27	STR079	-9.59	-144.85	-13.90
27	STR080	-31.85	-128.03	-1.31
27	STR081	-54.12	-144.85	-22.35
27	STR082	-27.39	-3.77	10.03
27	STR083	-49.66	-20.59	-11.01
27	STR084	-11.40	-85.44	15.49
27	STR085	-7.90	-116.24	-11.17
27	STR086	-25.73	-102.84	-1.19
27	STR087	-43.56	-116.24	-18.02
27	STR088	-22.57	-7.94	7.38
27	STR089	-40.40	-21.35	-9.45
27	STR090	-14.02	-28.15	-6.03
27	STR091	-5.00	-28.15	-4.00

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27	STR092	-8.91	-116.24	-12.31
27	STR093	-26.74	-102.84	-2.33
27	STR094	-44.57	-116.24	-19.16
27	STR095	-23.58	-7.94	6.24
27	STR096	-41.41	-21.35	-10.59
27	STR097	-12.01	-28.15	-3.75
27	STR098	-2.99	-28.15	-1.72
27	STR099	-6.90	-116.24	-10.03
27	STR100	-24.73	-102.84	-0.05
27	STR101	-42.56	-116.24	-16.88
27	STR102	-21.57	-7.94	8.52
27	STR103	-39.40	-21.35	-8.31
27	STR104	-12.11	-28.15	-3.86
27	STR105	-3.09	-28.15	-1.83
27	STR106	-7.00	-116.24	-10.15
27	STR107	-24.83	-102.84	-0.16
27	STR108	-42.66	-116.24	-16.99
27	STR109	-21.67	-7.94	8.41
27	STR110	-39.50	-21.35	-8.42
27	STR111	-14.92	-24.36	-4.68
27	STR112	-5.89	-24.36	-2.65
27	STR113	-10.72	-142.57	-13.77
27	STR114	-32.99	-125.75	-1.18
27	STR115	-55.26	-142.57	-22.23
27	STR116	-28.53	-1.50	10.16
27	STR117	-50.80	-18.31	-10.89
27	STR118	-12.53	-83.16	15.62
27	STR119	-9.80	-112.45	-10.96
27	STR120	-27.63	-99.04	-0.98
27	STR121	-45.46	-112.45	-17.81
27	STR122	-24.47	-4.15	7.59
27	STR123	-42.30	-17.55	-9.24
27	STR124	-15.92	-24.36	-5.82
27	STR125	-6.89	-24.36	-3.79
27	STR126	-10.81	-112.45	-12.10
27	STR127	-28.63	-99.04	-2.12
27	STR128	-46.46	-112.45	-18.95
27	STR129	-25.48	-4.15	6.45
27	STR130	-43.30	-17.55	-10.38
27	STR131	-13.91	-24.36	-3.54
27	STR132	-4.88	-24.36	-1.51
27	STR133	-8.80	-112.45	-9.82
27	STR134	-26.62	-99.04	0.16
27	STR135	-44.45	-112.45	-16.67
27	STR136	-23.47	-4.15	8.73
27	STR137	-41.29	-17.55	-8.10
27	STR138	-14.01	-24.36	-3.66
27	STR139	-4.99	-24.36	-1.62
27	STR140	-8.90	-112.45	-9.94
27	STR141	-26.73	-99.04	0.05
27	STR142	-44.55	-112.45	-16.78
27	STR143	-23.57	-4.15	8.62
27	STR144	-41.40	-17.55	-8.21
27	STR145	-12.46	-26.26	-3.08
27	STR146	-3.43	-26.26	-1.05
27	STR147	-9.25	-143.71	-12.81
27	STR148	-31.52	-126.89	-0.22
27	STR149	-53.79	-143.71	-21.26
27	STR150	-27.06	-2.63	11.12
27	STR151	-49.32	-19.45	-9.92
27	STR152	-11.06	-84.30	16.58
27	STR153	-7.34	-114.35	-9.36
27	STR154	-25.17	-100.94	0.62
27	STR155	-43.00	-114.35	-16.21
27	STR156	-22.01	-6.04	9.19
27	STR157	-39.84	-19.45	-7.64
27	STR158	-13.46	-26.26	-4.21
27	STR159	-4.44	-26.26	-2.18
27	STR160	-8.35	-114.35	-10.50
27	STR161	-26.18	-100.94	-0.51
27	STR162	-44.01	-114.35	-17.34
27	STR163	-23.02	-6.04	8.06
27	STR164	-40.85	-19.45	-8.77
27	STR165	-11.45	-26.26	-1.94
27	STR166	-2.43	-26.26	0.09
27	STR167	-6.34	-114.35	-8.22
27	STR168	-24.17	-100.94	1.76
27	STR169	-42.00	-114.35	-15.07
27	STR170	-21.01	-6.04	10.33
27	STR171	-38.84	-19.45	-6.50
27	STR172	-11.89	-27.40	-3.14
27	STR173	-2.86	-27.40	-1.11
27	STR174	-6.77	-115.48	-9.42
27	STR175	-24.60	-102.08	0.56
27	STR176	-42.43	-115.48	-16.27
27	STR177	-21.44	-7.18	9.13
27	STR178	-39.27	-20.59	-7.70
27	STR179	-11.89	-27.40	-3.14
27	STR180	-13.03	-25.12	-3.01
27	STR181	-4.00	-25.12	-0.98
27	STR182	-7.91	-113.21	-9.30
27	STR183	-25.74	-99.80	0.69
27	STR184	-43.57	-113.21	-16.14
27	STR185	-22.58	-4.91	9.26
27	STR186	-40.41	-18.31	-7.57
27	STR187	-13.03	-25.12	-3.01
28	FRE01	-10.35	-14.59	0.71
28	FRE02	-8.59	-63.53	9.87
28	FRE03	-20.78	-54.31	14.48
28	FRE04	-32.97	-63.53	5.26
28	FRE05	-17.88	-5.37	6.36
28	FRE06	-30.07	-14.59	-2.86
28	FRE07	-6.53	-14.59	0.81
28	FRE08	-9.29	-63.53	9.08
28	FRE09	-21.48	-54.31	13.69
28	FRE10	-33.67	-63.53	4.47
28	FRE11	-18.58	-5.37	5.57

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28	FRE12	-30.77	-14.59	-3.65
28	FRE13	-6.13	-15.38	0.96
28	FRE14	-6.93	-13.80	0.65
28	FRE15	-5.90	-14.59	1.52
28	FRE16	-4.86	-14.59	2.71
28	FRE17	-7.89	-63.53	10.66
28	FRE18	-20.08	-54.31	15.27
28	FRE19	-32.27	-63.53	6.05
28	FRE20	-17.19	-5.37	7.15
28	FRE21	-29.38	-14.59	-2.07
28	FRE22	-4.46	-15.38	2.86
28	FRE23	-5.25	-13.80	2.55
28	FRE24	-4.23	-14.59	3.42
28	FRE25	-5.22	-15.54	1.94
28	FRE26	-8.19	-64.32	10.03
28	FRE27	-20.38	-55.10	14.63
28	FRE28	-32.57	-64.32	5.41
28	FRE29	-17.49	-6.16	6.52
28	FRE30	-29.68	-15.38	-2.70
28	FRE31	-5.92	-15.54	1.15
28	FRE32	-4.52	-15.54	2.73
28	FRE33	-4.59	-15.54	2.66
28	FRE34	-6.17	-13.64	1.57
28	FRE35	-8.98	-62.74	9.72
28	FRE36	-21.18	-53.52	14.32
28	FRE37	-33.37	-62.74	5.10
28	FRE38	-18.28	-4.58	6.21
28	FRE39	-30.47	-13.80	-3.01
28	FRE40	-6.86	-13.64	0.78
28	FRE41	-5.47	-13.64	2.36
28	FRE42	-5.54	-13.64	2.28
28	FRE43	-4.94	-14.59	2.61
28	FRE44	-7.96	-63.53	10.59
28	FRE45	-20.15	-54.31	15.19
28	FRE46	-32.34	-63.53	5.97
28	FRE47	-17.25	-5.37	7.07
28	FRE48	-29.45	-14.59	-2.14
28	FRE49	-4.24	-14.59	3.40
28	FRE50	-4.54	-15.38	2.77
28	FRE51	-5.33	-13.80	2.46
28	INVFRE	-4.23	-4.58	15.27
28	INVFRE	-33.67	-64.32	-3.65
28	INVQPE	-7.32	-12.16	3.25
28	INVQPE	-9.11	-17.01	-0.94
28	INVRAR	-3.54	-1.90	24.67
28	INVRAR	-41.35	-80.79	-4.99
28	INVSIS	-14.95	4.19	12.74
28	INVSIS	-20.28	-7.14	5.47
28	INVSTR	-2.36	3.37	34.20
28	INVSTR	-55.70	-108.92	-7.83
28	QPE01	-8.02	-16.22	0.01
28	QPE02	-8.72	-16.22	-0.78
28	QPE03	-7.32	-16.22	0.80
28	QPE04	-7.62	-17.01	0.16
28	QPE05	-8.41	-15.43	-0.15
28	QPE06	-7.39	-16.22	0.72
28	QPE07	-8.32	-17.01	-0.63
28	QPE08	-9.11	-15.43	-0.94
28	QPE09	-8.09	-16.22	-0.07
28	QPE10	-8.02	-12.95	2.46
28	QPE11	-8.72	-12.95	1.67
28	QPE12	-7.32	-12.95	3.25
28	QPE13	-7.62	-13.74	2.62
28	QPE14	-8.41	-12.16	2.31
28	QPE15	-7.39	-12.95	3.17
28	QPE16	-8.32	-13.74	1.82
28	QPE17	-9.11	-12.16	1.52
28	QPE18	-8.09	-12.95	2.38
28	RAR001	-10.35	-14.59	0.71
28	RAR002	-9.55	-79.84	12.58
28	RAR003	-25.03	-68.10	18.48
28	RAR004	-40.51	-79.84	6.78
28	RAR005	-21.17	-2.85	7.66
28	RAR006	-36.65	-14.59	-4.05
28	RAR007	-12.60	-41.98	23.72
28	RAR008	-7.09	-14.59	0.18
28	RAR009	-10.39	-79.84	11.63
28	RAR010	-25.87	-68.10	17.53
28	RAR011	-41.35	-79.84	5.83
28	RAR012	-22.01	-2.85	6.71
28	RAR013	-37.49	-14.59	-4.99
28	RAR014	-13.44	-41.98	22.77
28	RAR015	-9.99	-63.53	8.29
28	RAR016	-22.18	-54.31	12.90
28	RAR017	-34.37	-63.53	3.68
28	RAR018	-19.28	-5.37	4.78
28	RAR019	-31.47	-14.59	-4.44
28	RAR020	-6.61	-15.54	0.36
28	RAR021	-9.51	-64.47	8.48
28	RAR022	-21.70	-55.26	13.08
28	RAR023	-33.89	-64.47	3.86
28	RAR024	-18.80	-6.32	4.97
28	RAR025	-30.99	-15.54	-4.25
28	RAR026	-7.56	-13.64	-0.01
28	RAR027	-10.46	-62.58	8.11
28	RAR028	-22.65	-53.36	12.71
28	RAR029	-34.84	-62.58	3.49
28	RAR030	-19.75	-4.42	4.60
28	RAR031	-31.94	-13.64	-4.62
28	RAR032	-6.33	-14.59	1.03
28	RAR033	-9.23	-63.53	9.15
28	RAR034	-21.42	-54.31	13.75
28	RAR035	-33.61	-63.53	4.53
28	RAR036	-18.53	-5.37	5.64
28	RAR037	-30.72	-14.59	-3.58
28	RAR038	-4.30	-14.59	3.34
28	RAR039	-8.72	-79.84	13.53

APPROVATO SDP

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		Doc. N. 60237-00000-A00.doc	CODIFICA DOCUMENTO 04RCDII100000000000500A00	REV. 00	FOGLIO 326 di 442

CONSORZIO BBM
BRESCIA | BERGAMO | MILANO

28	RAR040	-24.20	-68.10	19.43
28	RAR041	-39.67	-79.84	7.72
28	RAR042	-20.33	-2.85	8.61
28	RAR043	-35.81	-14.59	-3.10
28	RAR044	-11.77	-41.98	24.67
28	RAR045	-7.19	-63.53	11.46
28	RAR046	-19.38	-54.31	16.06
28	RAR047	-31.57	-63.53	6.84
28	RAR048	-16.49	-5.37	7.94
28	RAR049	-28.68	-14.59	-1.28
28	RAR050	-3.82	-15.54	3.52
28	RAR051	-6.72	-64.47	11.64
28	RAR052	-18.91	-55.26	16.25
28	RAR053	-31.10	-64.47	7.03
28	RAR054	-16.01	-6.32	8.13
28	RAR055	-28.20	-15.54	-1.09
28	RAR056	-4.77	-13.64	3.15
28	RAR057	-7.67	-62.58	11.27
28	RAR058	-19.86	-53.36	15.87
28	RAR059	-32.05	-62.58	6.66
28	RAR060	-16.96	-4.42	7.76
28	RAR061	-29.15	-13.64	-1.46
28	RAR062	-3.54	-14.59	4.19
28	RAR063	-6.44	-63.53	12.31
28	RAR064	-18.63	-54.31	16.91
28	RAR065	-30.82	-63.53	7.69
28	RAR066	-15.73	-5.37	8.80
28	RAR067	-27.92	-14.59	-0.42
28	RAR068	-4.90	-16.17	2.07
28	RAR069	-9.08	-80.79	12.76
28	RAR070	-24.56	-69.04	18.67
28	RAR071	-40.04	-80.79	6.96
28	RAR072	-20.70	-3.79	7.85
28	RAR073	-36.17	-15.54	-3.86
28	RAR074	-12.13	-42.93	23.91
28	RAR075	-7.80	-65.11	10.18
28	RAR076	-19.99	-55.89	14.79
28	RAR077	-32.18	-65.11	5.57
28	RAR078	-17.09	-6.95	6.67
28	RAR079	-29.28	-16.17	-2.55
28	RAR080	-5.74	-16.17	1.12
28	RAR081	-8.64	-65.11	9.23
28	RAR082	-20.83	-55.89	13.84
28	RAR083	-33.02	-65.11	4.62
28	RAR084	-17.93	-6.95	5.72
28	RAR085	-30.12	-16.17	-3.50
28	RAR086	-4.06	-16.17	3.02
28	RAR087	-6.96	-65.11	11.13
28	RAR088	-19.15	-55.89	15.74
28	RAR089	-31.34	-65.11	6.52
28	RAR090	-16.25	-6.95	7.62
28	RAR091	-28.45	-16.17	-1.60
28	RAR092	-4.15	-16.17	2.92
28	RAR093	-7.04	-65.11	11.04
28	RAR094	-19.24	-55.89	15.64
28	RAR095	-31.43	-65.11	6.42
28	RAR096	-16.34	-6.95	7.53
28	RAR097	-28.53	-16.17	-1.69
28	RAR098	-6.48	-13.01	1.45
28	RAR099	-10.03	-78.89	12.39
28	RAR100	-25.51	-67.15	18.30
28	RAR101	-40.99	-78.89	6.59
28	RAR102	-21.65	-1.90	7.48
28	RAR103	-37.12	-13.64	-4.23
28	RAR104	-13.08	-41.03	23.54
28	RAR105	-9.38	-61.94	9.57
28	RAR106	-21.57	-52.73	14.17
28	RAR107	-33.76	-61.94	4.95
28	RAR108	-18.67	-3.79	6.05
28	RAR109	-30.86	-13.01	-3.17
28	RAR110	-7.32	-13.01	0.50
28	RAR111	-10.22	-61.94	8.62
28	RAR112	-22.41	-52.73	13.22
28	RAR113	-34.60	-61.94	4.00
28	RAR114	-19.51	-3.79	5.11
28	RAR115	-31.70	-13.01	-4.11
28	RAR116	-5.65	-13.01	2.40
28	RAR117	-8.54	-61.94	10.51
28	RAR118	-20.73	-52.73	15.12
28	RAR119	-32.92	-61.94	5.90
28	RAR120	-17.84	-3.79	7.00
28	RAR121	-30.03	-13.01	-2.22
28	RAR122	-5.73	-13.01	2.30
28	RAR123	-8.63	-61.94	10.42
28	RAR124	-20.82	-52.73	15.02
28	RAR125	-33.01	-61.94	5.80
28	RAR126	-17.92	-3.79	6.91
28	RAR127	-30.11	-13.01	-2.31
28	RAR128	-4.44	-14.59	3.18
28	RAR129	-8.80	-79.84	13.43
28	RAR130	-24.28	-68.10	19.34
28	RAR131	-39.76	-79.84	7.63
28	RAR132	-20.42	-2.85	8.52
28	RAR133	-35.90	-14.59	-3.19
28	RAR134	-11.85	-41.98	24.58
28	RAR135	-7.33	-63.53	11.30
28	RAR136	-19.52	-54.31	15.90
28	RAR137	-31.71	-63.53	6.68
28	RAR138	-16.63	-5.37	7.79
28	RAR139	-28.82	-14.59	-1.43
28	RAR140	-5.27	-14.59	2.23
28	RAR141	-8.17	-63.53	10.35
28	RAR142	-20.36	-54.31	14.95
28	RAR143	-32.55	-63.53	5.73
28	RAR144	-17.46	-5.37	6.84
28	RAR145	-29.65	-14.59	-2.38
28	RAR146	-3.60	-14.59	4.13

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28	RAR147	-6.50	-63.53	12.25
28	RAR148	-18.69	-54.31	16.85
28	RAR149	-30.88	-63.53	7.63
28	RAR150	-15.79	-5.37	8.74
28	RAR151	-27.98	-14.59	-0.48
28	RAR152	-3.96	-15.54	3.37
28	RAR153	-6.86	-64.47	11.48
28	RAR154	-19.05	-55.26	16.09
28	RAR155	-31.24	-64.47	6.87
28	RAR156	-16.15	-6.32	7.97
28	RAR157	-28.34	-15.54	-1.25
28	RAR158	-4.91	-13.64	3.00
28	RAR159	-7.81	-62.58	11.11
28	RAR160	-20.00	-53.36	15.72
28	RAR161	-32.19	-62.58	6.50
28	RAR162	-17.10	-4.42	7.60
28	RAR163	-29.29	-13.64	-1.62
28	SIS01	-15.69	3.40	11.66
28	SIS02	-16.39	3.40	10.87
28	SIS03	-14.99	3.40	12.45
28	SIS04	-15.29	2.61	11.82
28	SIS05	-16.09	4.19	11.51
28	SIS06	-15.06	3.40	12.37
28	SIS07	-15.99	2.61	11.02
28	SIS08	-16.78	4.19	10.72
28	SIS09	-15.76	3.40	11.58
28	SIS10	-15.65	1.92	11.95
28	SIS11	-16.35	1.92	11.16
28	SIS12	-14.95	1.92	12.74
28	SIS13	-15.25	1.13	12.11
28	SIS14	-16.05	2.71	11.80
28	SIS15	-15.02	1.92	12.66
28	SIS16	-15.95	1.13	11.32
28	SIS17	-16.74	2.71	11.01
28	SIS18	-15.72	1.92	11.87
28	SIS19	-19.19	-1.42	6.41
28	SIS20	-19.88	-1.42	5.62
28	SIS21	-18.49	-1.42	7.20
28	SIS22	-18.79	-2.21	6.56
28	SIS23	-19.58	-0.63	6.26
28	SIS24	-18.56	-1.42	7.12
28	SIS25	-19.49	-2.21	5.77
28	SIS26	-20.28	-0.63	5.47
28	SIS27	-19.26	-1.42	6.33
28	SIS28	-19.05	-6.35	7.38
28	SIS29	-19.75	-6.35	6.59
28	SIS30	-18.35	-6.35	8.18
28	SIS31	-18.66	-7.14	7.54
28	SIS32	-19.45	-5.56	7.23
28	SIS33	-18.42	-6.35	8.10
28	SIS34	-19.35	-7.14	6.75
28	SIS35	-20.15	-5.56	6.44
28	SIS36	-19.12	-6.35	7.31
28	STR001	-13.97	-19.69	0.96
28	STR002	-4.94	-19.69	2.99
28	STR003	-10.15	-107.78	17.60
28	STR004	-32.42	-90.96	25.99
28	STR005	-54.69	-107.78	9.15
28	STR006	-27.96	2.23	10.14
28	STR007	-50.23	-14.59	-6.69
28	STR008	-15.64	-55.71	33.06
28	STR009	-15.64	-19.69	-0.94
28	STR010	-6.62	-19.69	1.09
28	STR011	-11.16	-107.78	16.46
28	STR012	-33.43	-90.96	24.85
28	STR013	-55.70	-107.78	8.01
28	STR014	-28.97	2.23	9.01
28	STR015	-51.23	-14.59	-7.83
28	STR016	-16.65	-55.71	31.92
28	STR017	-10.53	-85.76	12.05
28	STR018	-28.36	-72.35	18.68
28	STR019	-46.18	-85.76	5.20
28	STR020	-25.20	-1.18	6.49
28	STR021	-43.03	-14.59	-6.99
28	STR022	-15.07	-20.83	-0.72
28	STR023	-6.05	-20.83	1.31
28	STR024	-9.96	-86.90	12.27
28	STR025	-27.79	-73.49	18.90
28	STR026	-45.62	-86.90	5.42
28	STR027	-24.63	-2.32	6.71
28	STR028	-42.46	-15.73	-6.76
28	STR029	-16.21	-18.56	-1.16
28	STR030	-7.18	-18.56	0.87
28	STR031	-11.10	-84.62	11.83
28	STR032	-28.92	-71.21	18.46
28	STR033	-46.75	-84.62	4.98
28	STR034	-25.77	-0.04	6.27
28	STR035	-43.60	-13.45	-7.21
28	STR036	-14.74	-19.69	0.09
28	STR037	-5.71	-19.69	2.12
28	STR038	-9.62	-85.76	13.07
28	STR039	-27.45	-72.35	19.70
28	STR040	-45.28	-85.76	6.23
28	STR041	-24.29	-1.18	7.52
28	STR042	-42.12	-14.59	-5.96
28	STR043	-12.29	-19.69	2.86
28	STR044	-3.27	-19.69	4.89
28	STR045	-9.15	-107.78	18.74
28	STR046	-31.42	-90.96	27.12
28	STR047	-53.69	-107.78	10.29
28	STR048	-26.96	2.23	11.28
28	STR049	-49.22	-14.59	-5.56
28	STR050	-14.64	-55.71	34.20
28	STR051	-7.18	-85.76	15.84
28	STR052	-25.01	-72.35	22.48
28	STR053	-42.83	-85.76	9.00
28	STR054	-21.85	-1.18	10.29

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28	STR055	-39.68	-14.59	-3.19
28	STR056	-11.72	-20.83	3.08
28	STR057	-2.70	-20.83	5.11
28	STR058	-6.61	-86.90	16.07
28	STR059	-24.44	-73.49	22.70
28	STR060	-42.27	-86.90	9.22
28	STR061	-21.28	-2.32	10.51
28	STR062	-39.11	-15.73	-2.97
28	STR063	-12.86	-18.56	2.64
28	STR064	-3.84	-18.56	4.67
28	STR065	-7.75	-84.62	15.62
28	STR066	-25.57	-71.21	22.25
28	STR067	-43.40	-84.62	8.78
28	STR068	-22.42	-0.04	10.07
28	STR069	-40.25	-13.45	-3.41
28	STR070	-11.39	-19.69	3.88
28	STR071	-2.36	-19.69	5.91
28	STR072	-6.27	-85.76	16.87
28	STR073	-24.10	-72.35	23.50
28	STR074	-41.93	-85.76	10.02
28	STR075	-20.94	-1.18	11.31
28	STR076	-38.77	-14.59	-2.17
28	STR077	-13.02	-21.59	1.33
28	STR078	-3.99	-21.59	3.36
28	STR079	-9.59	-108.92	17.82
28	STR080	-31.85	-92.10	26.21
28	STR081	-54.12	-108.92	9.37
28	STR082	-27.39	1.09	10.37
28	STR083	-49.66	-15.73	-6.47
28	STR084	-15.07	-56.85	33.28
28	STR085	-7.90	-87.66	14.32
28	STR086	-25.73	-74.25	20.95
28	STR087	-43.56	-87.66	7.47
28	STR088	-22.57	-3.08	8.76
28	STR089	-40.40	-16.48	-4.72
28	STR090	-14.02	-21.59	0.19
28	STR091	-5.00	-21.59	2.22
28	STR092	-8.91	-87.66	13.18
28	STR093	-26.74	-74.25	19.81
28	STR094	-44.57	-87.66	6.33
28	STR095	-23.58	-3.08	7.62
28	STR096	-41.41	-16.48	-5.86
28	STR097	-12.01	-21.59	2.47
28	STR098	-2.99	-21.59	4.50
28	STR099	-6.90	-87.66	15.46
28	STR100	-24.73	-74.25	22.09
28	STR101	-42.56	-87.66	8.61
28	STR102	-21.57	-3.08	9.90
28	STR103	-39.40	-16.48	-3.58
28	STR104	-12.11	-21.59	2.35
28	STR105	-3.09	-21.59	4.39
28	STR106	-7.00	-87.66	15.34
28	STR107	-24.83	-74.25	21.97
28	STR108	-42.66	-87.66	8.49
28	STR109	-21.67	-3.08	9.78
28	STR110	-39.50	-16.48	-3.69
28	STR111	-14.92	-17.80	0.59
28	STR112	-5.89	-17.80	2.62
28	STR113	-10.72	-106.64	17.38
28	STR114	-32.99	-89.83	25.76
28	STR115	-55.26	-106.64	8.92
28	STR116	-28.53	3.37	9.92
28	STR117	-50.80	-13.45	-6.92
28	STR118	-16.21	-54.57	32.84
28	STR119	-9.80	-83.86	13.58
28	STR120	-27.63	-70.46	20.21
28	STR121	-45.46	-83.86	6.73
28	STR122	-24.47	0.72	8.02
28	STR123	-42.30	-12.69	-5.46
28	STR124	-15.92	-17.80	-0.55
28	STR125	-6.89	-17.80	1.48
28	STR126	-10.81	-83.86	12.44
28	STR127	-28.63	-70.46	19.07
28	STR128	-46.46	-83.86	5.59
28	STR129	-25.48	0.72	6.88
28	STR130	-43.30	-12.69	-6.60
28	STR131	-13.91	-17.80	1.73
28	STR132	-4.88	-17.80	3.76
28	STR133	-8.80	-83.86	14.72
28	STR134	-26.62	-70.46	21.35
28	STR135	-44.45	-83.86	7.87
28	STR136	-23.47	0.72	9.16
28	STR137	-41.29	-12.69	-4.32
28	STR138	-14.01	-17.80	1.61
28	STR139	-4.99	-17.80	3.65
28	STR140	-8.90	-83.86	14.60
28	STR141	-26.73	-70.46	21.23
28	STR142	-44.55	-83.86	7.75
28	STR143	-23.57	0.72	9.04
28	STR144	-41.40	-12.69	-4.43
28	STR145	-12.46	-19.69	2.67
28	STR146	-3.43	-19.69	4.70
28	STR147	-9.25	-107.78	18.62
28	STR148	-31.52	-90.96	27.01
28	STR149	-53.79	-107.78	10.17
28	STR150	-27.06	2.23	11.17
28	STR151	-49.32	-14.59	-5.67
28	STR152	-14.74	-55.71	34.08
28	STR153	-7.34	-85.76	15.65
28	STR154	-25.17	-72.35	22.29
28	STR155	-43.00	-85.76	8.81
28	STR156	-22.01	-1.18	10.10
28	STR157	-39.84	-14.59	-3.38
28	STR158	-13.46	-19.69	1.53
28	STR159	-4.44	-19.69	3.56
28	STR160	-8.35	-85.76	14.52
28	STR161	-26.18	-72.35	21.15

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28	STR162	-44.01	-85.76	7.67
28	STR163	-23.02	-1.18	8.96
28	STR164	-40.85	-14.59	-4.52
28	STR165	-11.45	-19.69	3.81
28	STR166	-2.43	-19.69	5.84
28	STR167	-6.34	-85.76	16.79
28	STR168	-24.17	-72.35	23.42
28	STR169	-42.00	-85.76	9.95
28	STR170	-21.01	-1.18	11.24
28	STR171	-38.84	-14.59	-2.24
28	STR172	-11.89	-20.83	2.89
28	STR173	-2.86	-20.83	4.92
28	STR174	-6.77	-86.90	15.88
28	STR175	-24.60	-73.49	22.51
28	STR176	-42.43	-86.90	9.03
28	STR177	-21.44	-2.32	10.32
28	STR178	-39.27	-15.73	-3.16
28	STR179	-11.89	-20.83	2.89
28	STR180	-13.03	-18.56	2.45
28	STR181	-4.00	-18.56	4.48
28	STR182	-7.91	-84.62	15.43
28	STR183	-25.74	-71.21	22.06
28	STR184	-43.57	-84.62	8.59
28	STR185	-22.58	-0.04	9.88
28	STR186	-40.41	-13.45	-3.60
28	STR187	-13.03	-18.56	2.45
29	FRE01	-10.35	-9.73	3.75
29	FRE02	-8.59	-42.35	23.11
29	FRE03	-20.78	-33.13	25.41
29	FRE04	-32.97	-42.35	18.49
29	FRE05	-17.88	-0.51	7.10
29	FRE06	-30.07	-9.73	0.18
29	FRE07	-6.53	-9.73	3.85
29	FRE08	-9.29	-42.35	22.32
29	FRE09	-21.48	-33.13	24.62
29	FRE10	-33.67	-42.35	17.70
29	FRE11	-18.58	-0.51	6.31
29	FRE12	-30.77	-9.73	-0.61
29	FRE13	-6.13	-10.52	4.20
29	FRE14	-6.93	-8.94	3.50
29	FRE15	-5.90	-9.73	4.56
29	FRE16	-4.86	-9.73	5.75
29	FRE17	-7.89	-42.35	23.90
29	FRE18	-20.08	-33.13	26.20
29	FRE19	-32.27	-42.35	19.28
29	FRE20	-17.19	-0.51	7.89
29	FRE21	-29.38	-9.73	0.97
29	FRE22	-4.46	-10.52	6.10
29	FRE23	-5.25	-8.94	5.39
29	FRE24	-4.23	-9.73	6.46
29	FRE25	-5.22	-10.67	5.22
29	FRE26	-8.19	-43.14	23.46
29	FRE27	-20.38	-33.93	25.76
29	FRE28	-32.57	-43.14	18.85
29	FRE29	-17.49	-1.30	7.45
29	FRE30	-29.68	-10.52	0.53
29	FRE31	-5.92	-10.67	4.43
29	FRE32	-4.52	-10.67	6.01
29	FRE33	-4.59	-10.67	5.93
29	FRE34	-6.17	-8.78	4.37
29	FRE35	-8.98	-41.56	22.76
29	FRE36	-21.18	-32.34	25.06
29	FRE37	-33.37	-41.56	18.14
29	FRE38	-18.28	0.28	6.75
29	FRE39	-30.47	-8.94	-0.17
29	FRE40	-6.86	-8.78	3.58
29	FRE41	-5.47	-8.78	5.17
29	FRE42	-5.54	-8.78	5.09
29	FRE43	-4.94	-9.73	5.65
29	FRE44	-7.96	-42.35	23.82
29	FRE45	-20.15	-33.13	26.12
29	FRE46	-32.34	-42.35	19.21
29	FRE47	-17.25	-0.51	7.81
29	FRE48	-29.45	-9.73	0.89
29	FRE49	-4.24	-9.73	6.44
29	FRE50	-4.54	-10.52	6.00
29	FRE51	-5.33	-8.94	5.30
29	INVFRE	-4.23	0.28	26.20
29	INVFRE	-33.67	-43.14	-0.61
29	INVQPE	-7.32	-7.30	5.88
29	INVQPE	-9.11	-12.15	2.31
29	INVRAR	-3.54	2.97	33.13
29	INVRAR	-41.35	-54.17	-1.96
29	INVSIS	-16.59	8.81	11.63
29	INVSIS	-20.77	-1.46	5.12
29	INVSTR	-2.36	8.23	45.37
29	INVSTR	-55.70	-72.99	-4.79
29	QPE01	-8.02	-11.36	3.46
29	QPE02	-8.72	-11.36	2.66
29	QPE03	-7.32	-11.36	4.25
29	QPE04	-7.62	-12.15	3.81
29	QPE05	-8.41	-10.57	3.10
29	QPE06	-7.39	-11.36	4.17
29	QPE07	-8.32	-12.15	3.02
29	QPE08	-9.11	-10.57	2.31
29	QPE09	-8.09	-11.36	3.38
29	QPE10	-8.02	-8.09	5.09
29	QPE11	-8.72	-8.09	4.30
29	QPE12	-7.32	-8.09	5.88
29	QPE13	-7.62	-8.88	5.44
29	QPE14	-8.41	-7.30	4.74
29	QPE15	-7.39	-8.09	5.80
29	QPE16	-8.32	-8.88	4.65
29	QPE17	-9.11	-7.30	3.95
29	QPE18	-8.09	-8.09	5.01
29	RAR001	-10.35	-9.73	3.75
29	RAR002	-9.55	-53.23	29.21

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29	RAR003	-25.03	-41.48	32.18
29	RAR004	-40.51	-53.23	23.41
29	RAR005	-21.17	2.02	7.77
29	RAR006	-36.65	-9.73	-1.01
29	RAR007	-15.33	-20.81	31.57
29	RAR008	-7.09	-9.73	3.22
29	RAR009	-10.39	-53.23	28.26
29	RAR010	-25.87	-41.48	31.23
29	RAR011	-41.35	-53.23	22.46
29	RAR012	-22.01	2.02	6.82
29	RAR013	-37.49	-9.73	-1.96
29	RAR014	-16.17	-20.81	30.62
29	RAR015	-9.99	-42.35	21.53
29	RAR016	-22.18	-33.13	23.83
29	RAR017	-34.37	-42.35	16.91
29	RAR018	-19.28	-0.51	5.52
29	RAR019	-31.47	-9.73	-1.40
29	RAR020	-6.61	-10.67	3.64
29	RAR021	-9.51	-43.30	21.95
29	RAR022	-21.70	-34.08	24.25
29	RAR023	-33.89	-43.30	17.33
29	RAR024	-18.80	-1.46	5.94
29	RAR025	-30.99	-10.67	-0.98
29	RAR026	-7.56	-8.78	2.79
29	RAR027	-10.46	-41.40	21.10
29	RAR028	-22.65	-32.19	23.40
29	RAR029	-34.84	-41.40	16.49
29	RAR030	-19.75	0.44	5.09
29	RAR031	-31.94	-8.78	-1.82
29	RAR032	-6.33	-9.73	4.07
29	RAR033	-9.23	-42.35	22.38
29	RAR034	-21.42	-33.13	24.68
29	RAR035	-33.61	-42.35	17.77
29	RAR036	-18.53	-0.51	6.37
29	RAR037	-30.72	-9.73	-0.55
29	RAR038	-4.30	-9.73	6.38
29	RAR039	-8.72	-53.23	30.16
29	RAR040	-24.20	-41.48	33.13
29	RAR041	-39.67	-53.23	24.36
29	RAR042	-20.33	2.02	8.72
29	RAR043	-35.81	-9.73	-0.06
29	RAR044	-14.49	-20.81	32.52
29	RAR045	-7.19	-42.35	24.69
29	RAR046	-19.38	-33.13	26.99
29	RAR047	-31.57	-42.35	20.08
29	RAR048	-16.49	-0.51	8.68
29	RAR049	-28.68	-9.73	1.76
29	RAR050	-3.82	-10.67	6.80
29	RAR051	-6.72	-43.30	25.11
29	RAR052	-18.91	-34.08	27.41
29	RAR053	-31.10	-43.30	20.50
29	RAR054	-16.01	-1.46	9.10
29	RAR055	-28.20	-10.67	2.19
29	RAR056	-4.77	-8.78	5.96
29	RAR057	-7.67	-41.40	24.27
29	RAR058	-19.86	-32.19	26.57
29	RAR059	-32.05	-41.40	19.65
29	RAR060	-16.96	0.44	8.26
29	RAR061	-29.15	-8.78	1.34
29	RAR062	-3.54	-9.73	7.23
29	RAR063	-6.44	-42.35	25.54
29	RAR064	-18.63	-33.13	27.84
29	RAR065	-30.82	-42.35	20.93
29	RAR066	-15.73	-0.51	9.53
29	RAR067	-27.92	-9.73	2.62
29	RAR068	-4.90	-11.31	5.50
29	RAR069	-9.08	-54.17	29.63
29	RAR070	-24.56	-42.43	32.60
29	RAR071	-40.04	-54.17	23.83
29	RAR072	-20.70	1.07	8.19
29	RAR073	-36.17	-10.67	-0.58
29	RAR074	-14.86	-21.76	31.99
29	RAR075	-7.80	-43.93	23.81
29	RAR076	-19.99	-34.72	26.11
29	RAR077	-32.18	-43.93	19.20
29	RAR078	-17.09	-2.09	7.80
29	RAR079	-29.28	-11.31	0.89
29	RAR080	-5.74	-11.31	4.55
29	RAR081	-8.64	-43.93	22.86
29	RAR082	-20.83	-34.72	25.16
29	RAR083	-33.02	-43.93	18.25
29	RAR084	-17.93	-2.09	6.85
29	RAR085	-30.12	-11.31	-0.06
29	RAR086	-4.06	-11.31	6.45
29	RAR087	-6.96	-43.93	24.76
29	RAR088	-19.15	-34.72	27.06
29	RAR089	-31.34	-43.93	20.15
29	RAR090	-16.25	-2.09	8.75
29	RAR091	-28.45	-11.31	1.84
29	RAR092	-4.15	-11.31	6.36
29	RAR093	-7.04	-43.93	24.67
29	RAR094	-19.24	-34.72	26.97
29	RAR095	-31.43	-43.93	20.05
29	RAR096	-16.34	-2.09	8.66
29	RAR097	-28.53	-11.31	1.74
29	RAR098	-6.48	-8.14	4.09
29	RAR099	-10.03	-52.28	28.79
29	RAR100	-25.51	-40.53	31.76
29	RAR101	-40.99	-52.28	22.99
29	RAR102	-21.65	2.97	7.34
29	RAR103	-37.12	-8.78	-1.43
29	RAR104	-15.80	-19.86	31.15
29	RAR105	-9.38	-40.77	22.40
29	RAR106	-21.57	-31.55	24.70
29	RAR107	-33.76	-40.77	17.79
29	RAR108	-18.67	1.07	6.39
29	RAR109	-30.86	-8.14	-0.52

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29	RAR110	-7.32	-8.14	3.14
29	RAR111	-10.22	-40.77	21.46
29	RAR112	-22.41	-31.55	23.76
29	RAR113	-34.60	-40.77	16.84
29	RAR114	-19.51	1.07	5.45
29	RAR115	-31.70	-8.14	-1.47
29	RAR116	-5.65	-8.14	5.04
29	RAR117	-8.54	-40.77	23.35
29	RAR118	-20.73	-31.55	25.65
29	RAR119	-32.92	-40.77	18.74
29	RAR120	-17.84	1.07	7.34
29	RAR121	-30.03	-8.14	0.43
29	RAR122	-5.73	-8.14	4.95
29	RAR123	-8.63	-40.77	23.26
29	RAR124	-20.82	-31.55	25.56
29	RAR125	-33.01	-40.77	18.64
29	RAR126	-17.92	1.07	7.25
29	RAR127	-30.11	-8.14	0.33
29	RAR128	-4.44	-9.73	6.22
29	RAR129	-8.80	-53.23	30.07
29	RAR130	-24.28	-41.48	33.04
29	RAR131	-39.76	-53.23	24.26
29	RAR132	-20.42	2.02	8.62
29	RAR133	-35.90	-9.73	-0.15
29	RAR134	-14.58	-20.81	32.43
29	RAR135	-7.33	-42.35	24.53
29	RAR136	-19.52	-33.13	26.83
29	RAR137	-31.71	-42.35	19.92
29	RAR138	-16.63	-0.51	8.52
29	RAR139	-28.82	-9.73	1.61
29	RAR140	-5.27	-9.73	5.27
29	RAR141	-8.17	-42.35	23.58
29	RAR142	-20.36	-33.13	25.88
29	RAR143	-32.55	-42.35	18.97
29	RAR144	-17.46	-0.51	7.57
29	RAR145	-29.65	-9.73	0.66
29	RAR146	-3.60	-9.73	7.17
29	RAR147	-6.50	-42.35	25.48
29	RAR148	-18.69	-33.13	27.78
29	RAR149	-30.88	-42.35	20.87
29	RAR150	-15.79	-0.51	9.47
29	RAR151	-27.98	-9.73	2.55
29	RAR152	-3.96	-10.67	6.64
29	RAR153	-6.86	-43.30	24.95
29	RAR154	-19.05	-34.08	27.25
29	RAR155	-31.24	-43.30	20.34
29	RAR156	-16.15	-1.46	8.94
29	RAR157	-28.34	-10.67	2.03
29	RAR158	-4.91	-8.78	5.80
29	RAR159	-7.81	-41.40	24.11
29	RAR160	-20.00	-32.19	26.41
29	RAR161	-32.19	-41.40	19.49
29	RAR162	-17.10	0.44	8.10
29	RAR163	-29.29	-8.78	1.18
29	SIS01	-17.33	8.02	10.23
29	SIS02	-18.03	8.02	9.44
29	SIS03	-16.63	8.02	11.02
29	SIS04	-16.94	7.23	10.59
29	SIS05	-17.73	8.81	9.88
29	SIS06	-16.70	8.02	10.95
29	SIS07	-17.63	7.23	9.80
29	SIS08	-18.43	8.81	9.09
29	SIS09	-17.40	8.02	10.15
29	SIS10	-17.29	7.03	10.83
29	SIS11	-17.99	7.03	10.04
29	SIS12	-16.59	7.03	11.63
29	SIS13	-16.90	6.24	11.19
29	SIS14	-17.69	7.82	10.48
29	SIS15	-16.66	7.03	11.55
29	SIS16	-17.59	6.24	10.40
29	SIS17	-18.39	7.82	9.69
29	SIS18	-17.36	7.03	10.76
29	SIS19	-19.68	2.62	6.26
29	SIS20	-20.38	2.62	5.47
29	SIS21	-18.98	2.62	7.05
29	SIS22	-19.28	1.83	6.61
29	SIS23	-20.07	3.41	5.91
29	SIS24	-19.05	2.62	6.97
29	SIS25	-19.98	1.83	5.82
29	SIS26	-20.77	3.41	5.12
29	SIS27	-19.75	2.62	6.18
29	SIS28	-19.55	-0.67	8.26
29	SIS29	-20.24	-0.67	7.47
29	SIS30	-18.85	-0.67	9.05
29	SIS31	-19.15	-1.46	8.61
29	SIS32	-19.94	0.12	7.91
29	SIS33	-18.92	-0.67	8.97
29	SIS34	-19.85	-1.46	7.82
29	SIS35	-20.64	0.12	7.12
29	SIS36	-19.61	-0.67	8.18
29	STR001	-13.97	-13.13	5.06
29	STR002	-4.94	-13.13	7.09
29	STR003	-10.15	-71.85	40.05
29	STR004	-32.42	-55.04	44.24
29	STR005	-54.69	-71.85	31.60
29	STR006	-27.96	7.09	8.98
29	STR007	-50.23	-9.73	-3.66
29	STR008	-19.32	-27.13	43.41
29	STR009	-15.64	-13.13	3.16
29	STR010	-6.62	-13.13	5.20
29	STR011	-11.16	-71.85	38.91
29	STR012	-33.43	-55.04	43.10
29	STR013	-55.70	-71.85	30.46
29	STR014	-28.97	7.09	7.84
29	STR015	-51.23	-9.73	-4.79
29	STR016	-20.33	-27.13	42.27
29	STR017	-10.53	-57.17	29.92

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29	STR018	-28.36	-43.77	33.19
29	STR019	-46.18	-57.17	23.07
29	STR020	-25.20	3.68	6.18
29	STR021	-43.03	-9.73	-3.95
29	STR022	-15.07	-14.27	3.67
29	STR023	-6.05	-14.27	5.70
29	STR024	-9.96	-58.31	30.42
29	STR025	-27.79	-44.90	33.70
29	STR026	-45.62	-58.31	23.57
29	STR027	-24.63	2.54	6.69
29	STR028	-42.46	-10.86	-3.44
29	STR029	-16.21	-11.99	2.66
29	STR030	-7.18	-11.99	4.69
29	STR031	-11.10	-56.03	29.41
29	STR032	-28.92	-42.63	32.69
29	STR033	-46.75	-56.03	22.56
29	STR034	-25.77	4.82	5.67
29	STR035	-43.60	-8.59	-4.45
29	STR036	-14.74	-13.13	4.19
29	STR037	-5.71	-13.13	6.22
29	STR038	-9.62	-57.17	30.94
29	STR039	-27.45	-43.77	34.22
29	STR040	-45.28	-57.17	24.09
29	STR041	-24.29	3.68	7.20
29	STR042	-42.12	-9.73	-2.92
29	STR043	-12.29	-13.13	6.96
29	STR044	-3.27	-13.13	8.99
29	STR045	-9.15	-71.85	41.19
29	STR046	-31.42	-55.04	45.37
29	STR047	-53.69	-71.85	32.74
29	STR048	-26.96	7.09	10.12
29	STR049	-49.22	-9.73	-2.52
29	STR050	-18.32	-27.13	44.55
29	STR051	-7.18	-57.17	33.71
29	STR052	-25.01	-43.77	36.99
29	STR053	-42.83	-57.17	26.86
29	STR054	-21.85	3.68	9.97
29	STR055	-39.68	-9.73	-0.15
29	STR056	-11.72	-14.27	7.47
29	STR057	-2.70	-14.27	9.50
29	STR058	-6.61	-58.31	34.22
29	STR059	-24.44	-44.90	37.50
29	STR060	-42.27	-58.31	27.37
29	STR061	-21.28	2.54	10.48
29	STR062	-39.11	-10.86	0.35
29	STR063	-12.86	-11.99	6.45
29	STR064	-3.84	-11.99	8.48
29	STR065	-7.75	-56.03	33.20
29	STR066	-25.57	-42.63	36.48
29	STR067	-43.40	-56.03	26.36
29	STR068	-22.42	4.82	9.47
29	STR069	-40.25	-8.59	-0.66
29	STR070	-11.39	-13.13	7.99
29	STR071	-2.36	-13.13	10.02
29	STR072	-6.27	-57.17	34.74
29	STR073	-24.10	-43.77	38.02
29	STR074	-41.93	-57.17	27.89
29	STR075	-20.94	3.68	11.00
29	STR076	-38.77	-9.73	0.87
29	STR077	-13.02	-15.03	5.91
29	STR078	-3.99	-15.03	7.94
29	STR079	-9.59	-72.99	40.56
29	STR080	-31.85	-56.18	44.74
29	STR081	-54.12	-72.99	32.11
29	STR082	-27.39	5.95	9.49
29	STR083	-49.66	-10.86	-3.15
29	STR084	-18.75	-28.26	43.92
29	STR085	-7.90	-59.07	32.66
29	STR086	-25.73	-45.66	35.94
29	STR087	-43.56	-59.07	25.81
29	STR088	-22.57	1.78	8.92
29	STR089	-40.40	-11.62	-1.21
29	STR090	-14.02	-15.03	4.77
29	STR091	-5.00	-15.03	6.80
29	STR092	-8.91	-59.07	31.52
29	STR093	-26.74	-45.66	34.80
29	STR094	-44.57	-59.07	24.67
29	STR095	-23.58	1.78	7.78
29	STR096	-41.41	-11.62	-2.34
29	STR097	-12.01	-15.03	7.05
29	STR098	-2.99	-15.03	9.08
29	STR099	-6.90	-59.07	33.80
29	STR100	-24.73	-45.66	37.08
29	STR101	-42.56	-59.07	26.95
29	STR102	-21.57	1.78	10.06
29	STR103	-39.40	-11.62	-0.07
29	STR104	-12.11	-15.03	6.93
29	STR105	-3.09	-15.03	8.96
29	STR106	-7.00	-59.07	33.68
29	STR107	-24.83	-45.66	36.96
29	STR108	-42.66	-59.07	26.84
29	STR109	-21.67	1.78	9.95
29	STR110	-39.50	-11.62	-0.18
29	STR111	-14.92	-11.23	4.22
29	STR112	-5.89	-11.23	6.25
29	STR113	-10.72	-70.72	39.55
29	STR114	-32.99	-53.90	43.73
29	STR115	-55.26	-70.72	31.09
29	STR116	-28.53	8.23	8.47
29	STR117	-50.80	-8.59	-4.16
29	STR118	-19.89	-25.99	42.91
29	STR119	-9.80	-55.28	30.97
29	STR120	-27.63	-41.87	34.25
29	STR121	-45.46	-55.28	24.12
29	STR122	-24.47	5.58	7.23
29	STR123	-42.30	-7.83	-2.89
29	STR124	-15.92	-11.23	3.08

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29	STR125	-6.89	-11.23	5.11
29	STR126	-10.81	-55.28	29.83
29	STR127	-28.63	-41.87	33.11
29	STR128	-46.46	-55.28	22.98
29	STR129	-25.48	5.58	6.09
29	STR130	-43.30	-7.83	-4.03
29	STR131	-13.91	-11.23	5.36
29	STR132	-4.88	-11.23	7.39
29	STR133	-8.80	-55.28	32.11
29	STR134	-26.62	-41.87	35.39
29	STR135	-44.45	-55.28	25.26
29	STR136	-23.47	5.58	8.37
29	STR137	-41.29	-7.83	-1.76
29	STR138	-14.01	-11.23	5.24
29	STR139	-4.99	-11.23	7.27
29	STR140	-8.90	-55.28	31.99
29	STR141	-26.73	-41.87	35.27
29	STR142	-44.55	-55.28	25.15
29	STR143	-23.57	5.58	8.26
29	STR144	-41.40	-7.83	-1.87
29	STR145	-12.46	-13.13	6.77
29	STR146	-3.43	-13.13	8.80
29	STR147	-9.25	-71.85	41.08
29	STR148	-31.52	-55.04	45.26
29	STR149	-53.79	-71.85	32.63
29	STR150	-27.06	7.09	10.00
29	STR151	-49.32	-9.73	-2.63
29	STR152	-18.42	-27.13	44.44
29	STR153	-7.34	-57.17	33.52
29	STR154	-25.17	-43.77	36.80
29	STR155	-43.00	-57.17	26.67
29	STR156	-22.01	3.68	9.79
29	STR157	-39.84	-9.73	-0.34
29	STR158	-13.46	-13.13	5.63
29	STR159	-4.44	-13.13	7.66
29	STR160	-8.35	-57.17	32.38
29	STR161	-26.18	-43.77	35.66
29	STR162	-44.01	-57.17	25.54
29	STR163	-23.02	3.68	8.65
29	STR164	-40.85	-9.73	-1.48
29	STR165	-11.45	-13.13	7.91
29	STR166	-2.43	-13.13	9.94
29	STR167	-6.34	-57.17	34.66
29	STR168	-24.17	-43.77	37.94
29	STR169	-42.00	-57.17	27.81
29	STR170	-21.01	3.68	10.92
29	STR171	-38.84	-9.73	0.80
29	STR172	-11.89	-14.27	7.28
29	STR173	-2.86	-14.27	9.31
29	STR174	-6.77	-58.31	34.03
29	STR175	-24.60	-44.90	37.31
29	STR176	-42.43	-58.31	27.18
29	STR177	-21.44	2.54	10.29
29	STR178	-39.27	-10.86	0.17
29	STR179	-11.89	-14.27	7.28
29	STR180	-13.03	-11.99	6.26
29	STR181	-4.00	-11.99	8.29
29	STR182	-7.91	-56.03	33.01
29	STR183	-25.74	-42.63	36.29
29	STR184	-43.57	-56.03	26.17
29	STR185	-22.58	4.82	9.28
29	STR186	-40.41	-8.59	-0.85
29	STR187	-13.03	-11.99	6.26
30	FRE01	-10.35	-4.86	5.57
30	FRE02	-8.59	-21.18	31.05
30	FRE03	-20.78	-11.96	31.05
30	FRE04	-32.97	-21.18	26.43
30	FRE05	-17.88	4.35	6.62
30	FRE06	-30.07	-4.86	2.01
30	FRE07	-6.53	-4.86	5.67
30	FRE08	-9.29	-21.18	30.26
30	FRE09	-21.48	-11.96	30.25
30	FRE10	-33.67	-21.18	25.64
30	FRE11	-18.58	4.35	5.83
30	FRE12	-30.77	-4.86	1.22
30	FRE13	-6.13	-5.65	6.22
30	FRE14	-6.93	-4.07	5.12
30	FRE15	-5.90	-4.86	6.38
30	FRE16	-4.86	-4.86	7.57
30	FRE17	-7.89	-21.18	31.84
30	FRE18	-20.08	-11.96	31.84
30	FRE19	-32.27	-21.18	27.22
30	FRE20	-17.19	4.35	7.41
30	FRE21	-29.38	-4.86	2.80
30	FRE22	-4.46	-5.65	8.12
30	FRE23	-5.25	-4.07	7.02
30	FRE24	-4.23	-4.86	8.28
30	FRE25	-5.22	-5.81	7.28
30	FRE26	-8.19	-21.97	31.60
30	FRE27	-20.38	-12.75	31.59
30	FRE28	-32.57	-21.97	26.98
30	FRE29	-17.49	3.56	7.17
30	FRE30	-29.68	-5.65	2.56
30	FRE31	-5.92	-5.81	6.49
30	FRE32	-4.52	-5.81	8.07
30	FRE33	-4.59	-5.81	7.99
30	FRE34	-6.17	-3.91	5.96
30	FRE35	-8.98	-20.39	30.50
30	FRE36	-21.18	-11.17	30.50
30	FRE37	-33.37	-20.39	25.88
30	FRE38	-18.28	5.14	6.07
30	FRE39	-30.47	-4.07	1.46
30	FRE40	-6.86	-3.91	5.17
30	FRE41	-5.47	-3.91	6.75
30	FRE42	-5.54	-3.91	6.67
30	FRE43	-4.94	-4.86	7.47
30	FRE44	-7.96	-21.18	31.76

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30	FRE45	-20.15	-11.96	31.76
30	FRE46	-32.34	-21.18	27.15
30	FRE47	-17.25	4.35	7.33
30	FRE48	-29.45	-4.86	2.72
30	FRE49	-4.24	-4.86	8.27
30	FRE50	-4.54	-5.65	8.02
30	FRE51	-5.33	-4.07	6.93
30	INVFRE	-4.23	5.14	31.84
30	INVFRE	-33.67	-21.97	1.22
30	INVQPE	-7.32	-2.44	7.30
30	INVQPE	-9.11	-7.29	4.35
30	INVRAR	-3.54	7.83	40.17
30	INVRAR	-41.35	-27.56	-0.24
30	INVSIS	-18.24	13.42	9.23
30	INVSIS	-21.26	4.23	3.76
30	INVSTR	-2.36	13.09	54.66
30	INVSTR	-55.70	-37.07	-2.97
30	QPE01	-8.02	-6.50	5.69
30	QPE02	-8.72	-6.50	4.90
30	QPE03	-7.32	-6.50	6.48
30	QPE04	-7.62	-7.29	6.24
30	QPE05	-8.41	-5.71	5.14
30	QPE06	-7.39	-6.50	6.40
30	QPE07	-8.32	-7.29	5.45
30	QPE08	-9.11	-5.71	4.35
30	QPE09	-8.09	-6.50	5.61
30	QPE10	-8.02	-3.23	6.51
30	QPE11	-8.72	-3.23	5.72
30	QPE12	-7.32	-3.23	7.30
30	QPE13	-7.62	-4.02	7.06
30	QPE14	-8.41	-2.44	5.96
30	QPE15	-7.39	-3.23	7.22
30	QPE16	-8.32	-4.02	6.26
30	QPE17	-9.11	-2.44	5.17
30	QPE18	-8.09	-3.23	6.43
30	RAR001	-10.35	-4.86	5.57
30	RAR002	-9.55	-26.61	39.19
30	RAR003	-25.03	-14.87	39.23
30	RAR004	-40.51	-26.61	33.39
30	RAR005	-21.17	6.88	6.65
30	RAR006	-36.65	-4.86	0.82
30	RAR007	-18.05	0.37	34.13
30	RAR008	-7.09	-4.86	5.04
30	RAR009	-10.39	-26.61	38.24
30	RAR010	-25.87	-14.87	38.28
30	RAR011	-41.35	-26.61	32.44
30	RAR012	-22.01	6.88	5.71
30	RAR013	-37.49	-4.86	-0.13
30	RAR014	-18.89	0.37	33.18
30	RAR015	-9.99	-21.18	29.47
30	RAR016	-22.18	-11.96	29.46
30	RAR017	-34.37	-21.18	24.85
30	RAR018	-19.28	4.35	5.04
30	RAR019	-31.47	-4.86	0.42
30	RAR020	-6.61	-5.81	5.70
30	RAR021	-9.51	-22.12	30.13
30	RAR022	-21.70	-12.91	30.12
30	RAR023	-33.89	-22.12	25.51
30	RAR024	-18.80	3.41	5.69
30	RAR025	-30.99	-5.81	1.08
30	RAR026	-7.56	-3.91	4.38
30	RAR027	-10.46	-20.23	28.81
30	RAR028	-22.65	-11.01	28.80
30	RAR029	-34.84	-20.23	24.19
30	RAR030	-19.75	5.30	4.38
30	RAR031	-31.94	-3.91	-0.24
30	RAR032	-6.33	-4.86	5.89
30	RAR033	-9.23	-21.18	30.32
30	RAR034	-21.42	-11.96	30.32
30	RAR035	-33.61	-21.18	25.71
30	RAR036	-18.53	4.35	5.89
30	RAR037	-30.72	-4.86	1.28
30	RAR038	-4.30	-4.86	8.20
30	RAR039	-8.72	-26.61	40.14
30	RAR040	-24.20	-14.87	40.17
30	RAR041	-39.67	-26.61	34.34
30	RAR042	-20.33	6.88	7.60
30	RAR043	-35.81	-4.86	1.77
30	RAR044	-17.22	0.37	35.08
30	RAR045	-7.19	-21.18	32.63
30	RAR046	-19.38	-11.96	32.63
30	RAR047	-31.57	-21.18	28.02
30	RAR048	-16.49	4.35	8.20
30	RAR049	-28.68	-4.86	3.59
30	RAR050	-3.82	-5.81	8.86
30	RAR051	-6.72	-22.12	33.29
30	RAR052	-18.91	-12.91	33.29
30	RAR053	-31.10	-22.12	28.68
30	RAR054	-16.01	3.41	8.86
30	RAR055	-28.20	-5.81	4.25
30	RAR056	-4.77	-3.91	7.54
30	RAR057	-7.67	-20.23	31.97
30	RAR058	-19.86	-11.01	31.97
30	RAR059	-32.05	-20.23	27.36
30	RAR060	-16.96	5.30	7.54
30	RAR061	-29.15	-3.91	2.93
30	RAR062	-3.54	-4.86	9.06
30	RAR063	-6.44	-21.18	33.48
30	RAR064	-18.63	-11.96	33.48
30	RAR065	-30.82	-21.18	28.87
30	RAR066	-15.73	4.35	9.05
30	RAR067	-27.92	-4.86	4.44
30	RAR068	-4.90	-6.44	7.72
30	RAR069	-9.08	-27.56	39.85
30	RAR070	-24.56	-15.82	39.88
30	RAR071	-40.04	-27.56	34.05
30	RAR072	-20.70	5.93	7.31

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30	RAR073	-36.17	-5.81	1.48
30	RAR074	-17.58	-0.58	34.79
30	RAR075	-7.80	-22.76	32.15
30	RAR076	-19.99	-13.54	32.14
30	RAR077	-32.18	-22.76	27.53
30	RAR078	-17.09	2.77	7.72
30	RAR079	-29.28	-6.44	3.10
30	RAR080	-5.74	-6.44	6.77
30	RAR081	-8.64	-22.76	31.20
30	RAR082	-20.83	-13.54	31.20
30	RAR083	-33.02	-22.76	26.58
30	RAR084	-17.93	2.77	6.77
30	RAR085	-30.12	-6.44	2.16
30	RAR086	-4.06	-6.44	8.67
30	RAR087	-6.96	-22.76	33.10
30	RAR088	-19.15	-13.54	33.09
30	RAR089	-31.34	-22.76	28.48
30	RAR090	-16.25	2.77	8.67
30	RAR091	-28.45	-6.44	4.05
30	RAR092	-4.15	-6.44	8.57
30	RAR093	-7.04	-22.76	33.00
30	RAR094	-19.24	-13.54	33.00
30	RAR095	-31.43	-22.76	28.39
30	RAR096	-16.34	2.77	8.57
30	RAR097	-28.53	-6.44	3.96
30	RAR098	-6.48	-3.28	5.52
30	RAR099	-10.03	-25.66	38.53
30	RAR100	-25.51	-13.92	38.57
30	RAR101	-40.99	-25.66	32.73
30	RAR102	-21.65	7.83	6.00
30	RAR103	-37.12	-3.91	0.16
30	RAR104	-18.53	1.32	33.47
30	RAR105	-9.38	-19.59	29.95
30	RAR106	-21.57	-10.38	29.95
30	RAR107	-33.76	-19.59	25.34
30	RAR108	-18.67	5.93	5.52
30	RAR109	-30.86	-3.28	0.91
30	RAR110	-7.32	-3.28	4.57
30	RAR111	-10.22	-19.59	29.00
30	RAR112	-22.41	-10.38	29.00
30	RAR113	-34.60	-19.59	24.39
30	RAR114	-19.51	5.93	4.57
30	RAR115	-31.70	-3.28	-0.04
30	RAR116	-5.65	-3.28	6.47
30	RAR117	-8.54	-19.59	30.90
30	RAR118	-20.73	-10.38	30.90
30	RAR119	-32.92	-19.59	26.28
30	RAR120	-17.84	5.93	6.47
30	RAR121	-30.03	-3.28	1.86
30	RAR122	-5.73	-3.28	6.38
30	RAR123	-8.63	-19.59	30.80
30	RAR124	-20.82	-10.38	30.80
30	RAR125	-33.01	-19.59	26.19
30	RAR126	-17.92	5.93	6.37
30	RAR127	-30.11	-3.28	1.76
30	RAR128	-4.44	-4.86	8.04
30	RAR129	-8.80	-26.61	40.05
30	RAR130	-24.28	-14.87	40.08
30	RAR131	-39.76	-26.61	34.24
30	RAR132	-20.42	6.88	7.51
30	RAR133	-35.90	-4.86	1.67
30	RAR134	-17.30	0.37	34.98
30	RAR135	-7.33	-21.18	32.47
30	RAR136	-19.52	-11.96	32.47
30	RAR137	-31.71	-21.18	27.86
30	RAR138	-16.63	4.35	8.04
30	RAR139	-28.82	-4.86	3.43
30	RAR140	-5.27	-4.86	7.10
30	RAR141	-8.17	-21.18	31.52
30	RAR142	-20.36	-11.96	31.52
30	RAR143	-32.55	-21.18	26.91
30	RAR144	-17.46	4.35	7.09
30	RAR145	-29.65	-4.86	2.48
30	RAR146	-3.60	-4.86	8.99
30	RAR147	-6.50	-21.18	33.42
30	RAR148	-18.69	-11.96	33.42
30	RAR149	-30.88	-21.18	28.81
30	RAR150	-15.79	4.35	8.99
30	RAR151	-27.98	-4.86	4.38
30	RAR152	-3.96	-5.81	8.70
30	RAR153	-6.86	-22.12	33.13
30	RAR154	-19.05	-12.91	33.13
30	RAR155	-31.24	-22.12	28.52
30	RAR156	-16.15	3.41	8.70
30	RAR157	-28.34	-5.81	4.09
30	RAR158	-4.91	-3.91	7.38
30	RAR159	-7.81	-20.23	31.81
30	RAR160	-20.00	-11.01	31.81
30	RAR161	-32.19	-20.23	27.20
30	RAR162	-17.10	5.30	7.38
30	RAR163	-29.29	-3.91	2.77
30	SIS01	-18.97	12.63	7.65
30	SIS02	-19.67	12.63	6.86
30	SIS03	-18.28	12.63	8.44
30	SIS04	-18.58	11.84	8.20
30	SIS05	-19.37	13.42	7.10
30	SIS06	-18.35	12.63	8.36
30	SIS07	-19.28	11.84	7.41
30	SIS08	-20.07	13.42	6.31
30	SIS09	-19.04	12.63	7.57
30	SIS10	-18.93	12.14	8.44
30	SIS11	-19.63	12.14	7.65
30	SIS12	-18.24	12.14	9.23
30	SIS13	-18.54	11.35	8.99
30	SIS14	-19.33	12.93	7.89
30	SIS15	-18.31	12.14	9.15
30	SIS16	-19.24	11.35	8.20

APPROVATO SDP

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		Doc. N. 60237-00000-A00.doc	CODIFICA DOCUMENTO 04RCDII100000000000500A00	REV. 00	FOGLIO 336 di 442

CONSORZIO BBM
BRESCIA | BERGAMO | MILANO

30	SIS17	-20.03	12.93	7.10
30	SIS18	-19.00	12.14	8.36
30	SIS19	-20.17	6.66	5.10
30	SIS20	-20.87	6.66	4.31
30	SIS21	-19.47	6.66	5.89
30	SIS22	-19.78	5.87	5.65
30	SIS23	-20.57	7.45	4.55
30	SIS24	-19.54	6.66	5.81
30	SIS25	-20.47	5.87	4.86
30	SIS26	-21.26	7.45	3.76
30	SIS27	-20.24	6.66	5.02
30	SIS28	-20.04	5.02	7.72
30	SIS29	-20.74	5.02	6.93
30	SIS30	-19.34	5.02	8.51
30	SIS31	-19.64	4.23	8.27
30	SIS32	-20.43	5.81	7.17
30	SIS33	-19.41	5.02	8.43
30	SIS34	-20.34	4.23	7.48
30	SIS35	-21.13	5.81	6.38
30	SIS36	-20.11	5.02	7.64
30	STR001	-13.97	-6.56	7.52
30	STR002	-4.94	-6.56	9.55
30	STR003	-10.15	-35.93	53.53
30	STR004	-32.42	-19.11	53.50
30	STR005	-54.69	-35.93	45.07
30	STR006	-27.96	11.96	6.60
30	STR007	-50.23	-4.86	-1.83
30	STR008	-23.00	1.46	46.62
30	STR009	-15.64	-6.56	5.63
30	STR010	-6.62	-6.56	7.66
30	STR011	-11.16	-35.93	52.39
30	STR012	-33.43	-19.11	52.37
30	STR013	-55.70	-35.93	43.93
30	STR014	-28.97	11.96	5.46
30	STR015	-51.23	-4.86	-2.97
30	STR016	-24.01	1.46	45.48
30	STR017	-10.53	-28.59	40.64
30	STR018	-28.36	-15.18	40.56
30	STR019	-46.18	-28.59	33.79
30	STR020	-25.20	8.54	4.65
30	STR021	-43.03	-4.86	-2.12
30	STR022	-15.07	-7.70	6.42
30	STR023	-6.05	-7.70	8.45
30	STR024	-9.96	-29.72	41.43
30	STR025	-27.79	-16.32	41.35
30	STR026	-45.62	-29.72	34.58
30	STR027	-24.63	7.41	5.44
30	STR028	-42.46	-6.00	-1.33
30	STR029	-16.21	-5.43	4.83
30	STR030	-7.18	-5.43	6.87
30	STR031	-11.10	-27.45	39.84
30	STR032	-28.92	-14.04	39.77
30	STR033	-46.75	-27.45	33.00
30	STR034	-25.77	9.68	3.86
30	STR035	-43.60	-3.72	-2.92
30	STR036	-14.74	-6.56	6.65
30	STR037	-5.71	-6.56	8.68
30	STR038	-9.62	-28.59	41.66
30	STR039	-27.45	-15.18	41.59
30	STR040	-45.28	-28.59	34.81
30	STR041	-24.29	8.54	5.68
30	STR042	-42.12	-4.86	-1.10
30	STR043	-12.29	-6.56	9.42
30	STR044	-3.27	-6.56	11.45
30	STR045	-9.15	-35.93	54.66
30	STR046	-31.42	-19.11	54.64
30	STR047	-53.69	-35.93	46.21
30	STR048	-26.96	11.96	7.74
30	STR049	-49.22	-4.86	-0.69
30	STR050	-22.00	1.46	47.76
30	STR051	-7.18	-28.59	44.43
30	STR052	-25.01	-15.18	44.36
30	STR053	-42.83	-28.59	37.58
30	STR054	-21.85	8.54	8.45
30	STR055	-39.68	-4.86	1.67
30	STR056	-11.72	-7.70	10.21
30	STR057	-2.70	-7.70	12.24
30	STR058	-6.61	-29.72	45.22
30	STR059	-24.44	-16.32	45.15
30	STR060	-42.27	-29.72	38.38
30	STR061	-21.28	7.41	9.24
30	STR062	-39.11	-6.00	2.46
30	STR063	-12.86	-5.43	8.63
30	STR064	-3.84	-5.43	10.66
30	STR065	-7.75	-27.45	43.64
30	STR066	-25.57	-14.04	43.57
30	STR067	-43.40	-27.45	36.79
30	STR068	-22.42	9.68	7.66
30	STR069	-40.25	-3.72	0.88
30	STR070	-11.39	-6.56	10.45
30	STR071	-2.36	-6.56	12.48
30	STR072	-6.27	-28.59	45.46
30	STR073	-24.10	-15.18	45.38
30	STR074	-41.93	-28.59	38.61
30	STR075	-20.94	8.54	9.47
30	STR076	-38.77	-4.86	2.70
30	STR077	-13.02	-8.46	8.84
30	STR078	-3.99	-8.46	10.87
30	STR079	-9.59	-37.07	54.32
30	STR080	-31.85	-20.25	54.29
30	STR081	-54.12	-37.07	45.86
30	STR082	-27.39	10.82	7.39
30	STR083	-49.66	-6.00	-1.04
30	STR084	-22.43	0.32	47.41
30	STR085	-7.90	-30.48	43.85
30	STR086	-25.73	-17.08	43.78
30	STR087	-43.56	-30.48	37.00

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30	STR088	-22.57	6.65	7.87
30	STR089	-40.40	-6.76	1.09
30	STR090	-14.02	-8.46	7.70
30	STR091	-5.00	-8.46	9.73
30	STR092	-8.91	-30.48	42.71
30	STR093	-26.74	-17.08	42.64
30	STR094	-44.57	-30.48	35.87
30	STR095	-23.58	6.65	6.73
30	STR096	-41.41	-6.76	-0.05
30	STR097	-12.01	-8.46	9.98
30	STR098	-2.99	-8.46	12.01
30	STR099	-6.90	-30.48	44.99
30	STR100	-24.73	-17.08	44.92
30	STR101	-42.56	-30.48	38.14
30	STR102	-21.57	6.65	9.01
30	STR103	-39.40	-6.76	2.23
30	STR104	-12.11	-8.46	9.87
30	STR105	-3.09	-8.46	11.90
30	STR106	-7.00	-30.48	44.88
30	STR107	-24.83	-17.08	44.80
30	STR108	-42.66	-30.48	38.03
30	STR109	-21.67	6.65	8.89
30	STR110	-39.50	-6.76	2.12
30	STR111	-14.92	-4.67	6.21
30	STR112	-5.89	-4.67	8.24
30	STR113	-10.72	-34.79	52.73
30	STR114	-32.99	-17.97	52.71
30	STR115	-55.26	-34.79	44.28
30	STR116	-28.53	13.09	5.81
30	STR117	-50.80	-3.72	-2.62
30	STR118	-23.57	2.60	45.83
30	STR119	-9.80	-26.69	41.21
30	STR120	-27.63	-13.28	41.14
30	STR121	-45.46	-26.69	34.37
30	STR122	-24.47	10.44	5.23
30	STR123	-42.30	-2.97	-1.55
30	STR124	-15.92	-4.67	5.07
30	STR125	-6.89	-4.67	7.10
30	STR126	-10.81	-26.69	40.08
30	STR127	-28.63	-13.28	40.00
30	STR128	-46.46	-26.69	33.23
30	STR129	-25.48	10.44	4.09
30	STR130	-43.30	-2.97	-2.68
30	STR131	-13.91	-4.67	7.34
30	STR132	-4.88	-4.67	9.38
30	STR133	-8.80	-26.69	42.35
30	STR134	-26.62	-13.28	42.28
30	STR135	-44.45	-26.69	35.51
30	STR136	-23.47	10.44	6.37
30	STR137	-41.29	-2.97	-0.41
30	STR138	-14.01	-4.67	7.23
30	STR139	-4.99	-4.67	9.26
30	STR140	-8.90	-26.69	42.24
30	STR141	-26.73	-13.28	42.17
30	STR142	-44.55	-26.69	35.39
30	STR143	-23.57	10.44	6.25
30	STR144	-41.40	-2.97	-0.52
30	STR145	-12.46	-6.56	9.23
30	STR146	-3.43	-6.56	11.26
30	STR147	-9.25	-35.93	54.55
30	STR148	-31.52	-19.11	54.53
30	STR149	-53.79	-35.93	46.10
30	STR150	-27.06	11.96	7.62
30	STR151	-49.32	-4.86	-0.81
30	STR152	-22.10	1.46	47.65
30	STR153	-7.34	-28.59	44.24
30	STR154	-25.17	-15.18	44.17
30	STR155	-43.00	-28.59	37.39
30	STR156	-22.01	8.54	8.26
30	STR157	-39.84	-4.86	1.48
30	STR158	-13.46	-6.56	8.09
30	STR159	-4.44	-6.56	10.12
30	STR160	-8.35	-28.59	43.10
30	STR161	-26.18	-15.18	43.03
30	STR162	-44.01	-28.59	36.26
30	STR163	-23.02	8.54	7.12
30	STR164	-40.85	-4.86	0.34
30	STR165	-11.45	-6.56	10.37
30	STR166	-2.43	-6.56	12.40
30	STR167	-6.34	-28.59	45.38
30	STR168	-24.17	-15.18	45.31
30	STR169	-42.00	-28.59	38.53
30	STR170	-21.01	8.54	9.40
30	STR171	-38.84	-4.86	2.62
30	STR172	-11.89	-7.70	10.02
30	STR173	-2.86	-7.70	12.05
30	STR174	-6.77	-29.72	45.03
30	STR175	-24.60	-16.32	44.96
30	STR176	-42.43	-29.72	38.19
30	STR177	-21.44	7.41	9.05
30	STR178	-39.27	-6.00	2.27
30	STR179	-11.89	-7.70	10.02
30	STR180	-13.03	-5.43	8.44
30	STR181	-4.00	-5.43	10.47
30	STR182	-7.91	-27.45	43.45
30	STR183	-25.74	-14.04	43.38
30	STR184	-43.57	-27.45	36.60
30	STR185	-22.58	9.68	7.47
30	STR186	-40.41	-3.72	0.69
30	STR187	-13.03	-5.43	8.44
31	FRE01	-10.35	0.00	6.18
31	FRE02	-8.59	0.00	33.70
31	FRE03	-20.78	9.22	31.39
31	FRE04	-32.97	0.00	29.08
31	FRE05	-17.88	9.22	4.92
31	FRE06	-30.07	0.00	2.61
31	FRE07	-6.53	0.00	6.28

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31	FRE08	-9.29	0.00	32.90
31	FRE09	-21.48	9.22	30.60
31	FRE10	-33.67	0.00	28.29
31	FRE11	-18.58	9.22	4.13
31	FRE12	-30.77	0.00	1.82
31	FRE13	-6.13	-0.79	7.03
31	FRE14	-6.93	0.79	5.53
31	FRE15	-5.90	0.00	6.99
31	FRE16	-4.86	0.00	8.18
31	FRE17	-7.89	0.00	34.49
31	FRE18	-20.08	9.22	32.18
31	FRE19	-32.27	0.00	29.87
31	FRE20	-17.19	9.22	5.71
31	FRE21	-29.38	0.00	3.40
31	FRE22	-4.46	-0.79	8.92
31	FRE23	-5.25	0.79	7.43
31	FRE24	-4.23	0.00	8.89
31	FRE25	-5.22	-0.95	8.12
31	FRE26	-8.19	-0.79	34.44
31	FRE27	-20.38	8.43	32.14
31	FRE28	-32.57	-0.79	29.83
31	FRE29	-17.49	8.43	5.67
31	FRE30	-29.68	-0.79	3.36
31	FRE31	-5.92	-0.95	7.33
31	FRE32	-4.52	-0.95	8.92
31	FRE33	-4.59	-0.95	8.84
31	FRE34	-6.17	0.95	6.33
31	FRE35	-8.98	0.79	32.95
31	FRE36	-21.18	10.01	30.64
31	FRE37	-33.37	0.79	28.33
31	FRE38	-18.28	10.01	4.17
31	FRE39	-30.47	0.79	1.87
31	FRE40	-6.86	0.95	5.54
31	FRE41	-5.47	0.95	7.12
31	FRE42	-5.54	0.95	7.04
31	FRE43	-4.94	0.00	8.08
31	FRE44	-7.96	0.00	34.41
31	FRE45	-20.15	9.22	32.10
31	FRE46	-32.34	0.00	29.79
31	FRE47	-17.25	9.22	5.63
31	FRE48	-29.45	0.00	3.33
31	FRE49	-4.24	0.00	8.87
31	FRE50	-4.54	-0.79	8.83
31	FRE51	-5.33	0.79	7.34
31	INVFRE	-4.23	10.01	34.49
31	INVFRE	-33.67	-0.95	1.82
31	INVQPE	-7.32	2.43	7.50
31	INVQPE	-9.11	-2.43	5.17
31	INVRAR	-3.54	22.49	43.47
31	INVRAR	-41.35	-1.58	0.14
31	INVSIS	-19.83	18.04	6.55
31	INVSIS	-21.76	9.91	1.39
31	INVSTR	-2.36	31.19	59.16
31	INVSTR	-55.70	-1.90	-2.59
31	QPE01	-8.02	-1.64	6.70
31	QPE02	-8.72	-1.64	5.91
31	QPE03	-7.32	-1.64	7.50
31	QPE04	-7.62	-2.43	7.45
31	QPE05	-8.41	-0.85	5.96
31	QPE06	-7.39	-1.64	7.42
31	QPE07	-8.32	-2.43	6.66
31	QPE08	-9.11	-0.85	5.17
31	QPE09	-8.09	-1.64	6.63
31	QPE10	-8.02	1.64	6.70
31	QPE11	-8.72	1.64	5.91
31	QPE12	-7.32	1.64	7.50
31	QPE13	-7.62	0.85	7.45
31	QPE14	-8.41	2.43	5.96
31	QPE15	-7.39	1.64	7.42
31	QPE16	-8.32	0.85	6.66
31	QPE17	-9.11	2.43	5.17
31	QPE18	-8.09	1.64	6.63
31	RAR001	-10.35	0.00	6.18
31	RAR002	-9.55	0.00	42.52
31	RAR003	-25.03	11.74	39.62
31	RAR004	-40.51	0.00	36.71
31	RAR005	-21.17	11.74	4.33
31	RAR006	-36.65	0.00	1.42
31	RAR007	-20.78	21.54	31.39
31	RAR008	-7.09	0.00	5.65
31	RAR009	-10.39	0.00	41.57
31	RAR010	-25.87	11.74	38.67
31	RAR011	-41.35	0.00	35.77
31	RAR012	-22.01	11.74	3.38
31	RAR013	-37.49	0.00	0.48
31	RAR014	-21.62	21.54	30.44
31	RAR015	-9.99	0.00	32.11
31	RAR016	-22.18	9.22	29.81
31	RAR017	-34.37	0.00	27.50
31	RAR018	-19.28	9.22	3.34
31	RAR019	-31.47	0.00	1.03
31	RAR020	-6.61	-0.95	6.54
31	RAR021	-9.51	-0.95	33.01
31	RAR022	-21.70	8.27	30.70
31	RAR023	-33.89	-0.95	28.40
31	RAR024	-18.80	8.27	4.24
31	RAR025	-30.99	-0.95	1.93
31	RAR026	-7.56	0.95	4.75
31	RAR027	-10.46	0.95	31.22
31	RAR028	-22.65	10.16	28.91
31	RAR029	-34.84	0.95	26.60
31	RAR030	-19.75	10.16	2.44
31	RAR031	-31.94	0.95	0.14
31	RAR032	-6.33	0.00	6.50
31	RAR033	-9.23	0.00	32.97
31	RAR034	-21.42	9.22	30.66
31	RAR035	-33.61	0.00	28.35

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31	RAR036	-18.53	9.22	4.19
31	RAR037	-30.72	0.00	1.89
31	RAR038	-4.30	0.00	8.81
31	RAR039	-8.72	0.00	43.47
31	RAR040	-24.20	11.74	40.57
31	RAR041	-39.67	0.00	37.66
31	RAR042	-20.33	11.74	5.28
31	RAR043	-35.81	0.00	2.37
31	RAR044	-19.94	21.54	32.34
31	RAR045	-7.19	0.00	35.28
31	RAR046	-19.38	9.22	32.97
31	RAR047	-31.57	0.00	30.66
31	RAR048	-16.49	9.22	6.50
31	RAR049	-28.68	0.00	4.20
31	RAR050	-3.82	-0.95	9.71
31	RAR051	-6.72	-0.95	36.17
31	RAR052	-18.91	8.27	33.87
31	RAR053	-31.10	-0.95	31.56
31	RAR054	-16.01	8.27	7.40
31	RAR055	-28.20	-0.95	5.09
31	RAR056	-4.77	0.95	7.91
31	RAR057	-7.67	0.95	34.38
31	RAR058	-19.86	10.16	32.07
31	RAR059	-32.05	0.95	29.77
31	RAR060	-16.96	10.16	5.61
31	RAR061	-29.15	0.95	3.30
31	RAR062	-3.54	0.00	9.66
31	RAR063	-6.44	0.00	36.13
31	RAR064	-18.63	9.22	33.82
31	RAR065	-30.82	0.00	31.52
31	RAR066	-15.73	9.22	7.36
31	RAR067	-27.92	0.00	5.05
31	RAR068	-4.90	-1.58	8.72
31	RAR069	-9.08	-0.95	43.41
31	RAR070	-24.56	10.79	40.51
31	RAR071	-40.04	-0.95	37.61
31	RAR072	-20.70	10.79	5.22
31	RAR073	-36.17	-0.95	2.32
31	RAR074	-20.31	20.59	32.28
31	RAR075	-7.80	-1.58	35.19
31	RAR076	-19.99	7.64	32.88
31	RAR077	-32.18	-1.58	30.58
31	RAR078	-17.09	7.64	6.42
31	RAR079	-29.28	-1.58	4.11
31	RAR080	-5.74	-1.58	7.77
31	RAR081	-8.64	-1.58	34.24
31	RAR082	-20.83	7.64	31.93
31	RAR083	-33.02	-1.58	29.63
31	RAR084	-17.93	7.64	5.47
31	RAR085	-30.12	-1.58	3.16
31	RAR086	-4.06	-1.58	9.67
31	RAR087	-6.96	-1.58	36.14
31	RAR088	-19.15	7.64	33.83
31	RAR089	-31.34	-1.58	31.52
31	RAR090	-16.25	7.64	7.36
31	RAR091	-28.45	-1.58	5.06
31	RAR092	-4.15	-1.58	9.58
31	RAR093	-7.04	-1.58	36.04
31	RAR094	-19.24	7.64	33.74
31	RAR095	-31.43	-1.58	31.43
31	RAR096	-16.34	7.64	7.27
31	RAR097	-28.53	-1.58	4.96
31	RAR098	-6.48	1.58	5.73
31	RAR099	-10.03	0.95	41.62
31	RAR100	-25.51	12.69	38.72
31	RAR101	-40.99	0.95	35.82
31	RAR102	-21.65	12.69	3.43
31	RAR103	-37.12	0.95	0.53
31	RAR104	-21.25	22.49	30.49
31	RAR105	-9.38	1.58	32.20
31	RAR106	-21.57	10.80	29.89
31	RAR107	-33.76	1.58	27.59
31	RAR108	-18.67	10.80	3.43
31	RAR109	-30.86	1.58	1.12
31	RAR110	-7.32	1.58	4.79
31	RAR111	-10.22	1.58	31.25
31	RAR112	-22.41	10.80	28.95
31	RAR113	-34.60	1.58	26.64
31	RAR114	-19.51	10.80	2.48
31	RAR115	-31.70	1.58	0.17
31	RAR116	-5.65	1.58	6.68
31	RAR117	-8.54	1.58	33.15
31	RAR118	-20.73	10.80	30.84
31	RAR119	-32.92	1.58	28.54
31	RAR120	-17.84	10.80	4.38
31	RAR121	-30.03	1.58	2.07
31	RAR122	-5.73	1.58	6.59
31	RAR123	-8.63	1.58	33.06
31	RAR124	-20.82	10.80	30.75
31	RAR125	-33.01	1.58	28.44
31	RAR126	-17.92	10.80	4.28
31	RAR127	-30.11	1.58	1.97
31	RAR128	-4.44	0.00	8.65
31	RAR129	-8.80	0.00	43.37
31	RAR130	-24.28	11.74	40.47
31	RAR131	-39.76	0.00	37.57
31	RAR132	-20.42	11.74	5.18
31	RAR133	-35.90	0.00	2.28
31	RAR134	-20.03	21.54	32.24
31	RAR135	-7.33	0.00	35.12
31	RAR136	-19.52	9.22	32.81
31	RAR137	-31.71	0.00	30.50
31	RAR138	-16.63	9.22	6.34
31	RAR139	-28.82	0.00	4.04
31	RAR140	-5.27	0.00	7.70
31	RAR141	-8.17	0.00	34.17
31	RAR142	-20.36	9.22	31.86

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31	RAR143	-32.55	0.00	29.56
31	RAR144	-17.46	9.22	5.40
31	RAR145	-29.65	0.00	3.09
31	RAR146	-3.60	0.00	9.60
31	RAR147	-6.50	0.00	36.07
31	RAR148	-18.69	9.22	33.76
31	RAR149	-30.88	0.00	31.45
31	RAR150	-15.79	9.22	7.29
31	RAR151	-27.98	0.00	4.99
31	RAR152	-3.96	-0.95	9.55
31	RAR153	-6.86	-0.95	36.02
31	RAR154	-19.05	8.27	33.71
31	RAR155	-31.24	-0.95	31.40
31	RAR156	-16.15	8.27	7.24
31	RAR157	-28.34	-0.95	4.93
31	RAR158	-4.91	0.95	7.76
31	RAR159	-7.81	0.95	34.22
31	RAR160	-20.00	10.16	31.92
31	RAR161	-32.19	0.95	29.61
31	RAR162	-17.10	10.16	5.45
31	RAR163	-29.29	0.95	3.14
31	SIS01	-20.62	17.25	3.92
31	SIS02	-21.32	17.25	3.13
31	SIS03	-19.92	17.25	4.71
31	SIS04	-20.22	16.46	4.67
31	SIS05	-21.01	18.04	3.17
31	SIS06	-19.99	17.25	4.63
31	SIS07	-20.92	16.46	3.87
31	SIS08	-21.71	18.04	2.38
31	SIS09	-20.69	17.25	3.84
31	SIS10	-20.58	17.25	4.77
31	SIS11	-21.28	17.25	3.97
31	SIS12	-19.88	17.25	5.56
31	SIS13	-20.18	16.46	5.51
31	SIS14	-20.97	18.04	4.02
31	SIS15	-19.95	17.25	5.48
31	SIS16	-20.88	16.46	4.72
31	SIS17	-21.67	18.04	3.23
31	SIS18	-20.65	17.25	4.69
31	SIS19	-20.66	10.70	2.93
31	SIS20	-21.36	10.70	2.14
31	SIS21	-19.97	10.70	3.72
31	SIS22	-20.27	9.91	3.68
31	SIS23	-21.06	11.49	2.18
31	SIS24	-20.04	10.70	3.64
31	SIS25	-20.97	9.91	2.89
31	SIS26	-21.76	11.49	1.39
31	SIS27	-20.73	10.70	2.85
31	SIS28	-20.53	10.70	5.75
31	SIS29	-21.23	10.70	4.96
31	SIS30	-19.83	10.70	6.55
31	SIS31	-20.14	9.91	6.50
31	SIS32	-20.93	11.49	5.01
31	SIS33	-19.90	10.70	6.47
31	SIS34	-20.83	9.91	5.71
31	SIS35	-21.62	11.49	4.22
31	SIS36	-20.60	10.70	5.68
31	STR001	-13.97	0.00	8.34
31	STR002	-4.94	0.00	10.38
31	STR003	-10.15	0.00	58.02
31	STR004	-32.42	16.82	53.79
31	STR005	-54.69	0.00	49.56
31	STR006	-27.96	16.82	3.00
31	STR007	-50.23	0.00	-1.22
31	STR008	-26.68	30.05	42.68
31	STR009	-15.64	0.00	6.45
31	STR010	-6.62	0.00	8.48
31	STR011	-11.16	0.00	56.88
31	STR012	-33.43	16.82	52.65
31	STR013	-55.70	0.00	48.43
31	STR014	-28.97	16.82	1.86
31	STR015	-51.23	0.00	-2.36
31	STR016	-27.69	30.05	41.54
31	STR017	-10.53	0.00	44.21
31	STR018	-28.36	13.41	40.78
31	STR019	-46.18	0.00	37.36
31	STR020	-25.20	13.41	1.91
31	STR021	-43.03	0.00	-1.52
31	STR022	-15.07	-1.14	7.52
31	STR023	-6.05	-1.14	9.55
31	STR024	-9.96	-1.14	45.28
31	STR025	-27.79	12.27	41.86
31	STR026	-45.62	-1.14	38.44
31	STR027	-24.63	12.27	2.98
31	STR028	-42.46	-1.14	-0.44
31	STR029	-16.21	1.14	5.37
31	STR030	-7.18	1.14	7.40
31	STR031	-11.10	1.14	43.13
31	STR032	-28.92	14.54	39.71
31	STR033	-46.75	1.14	36.29
31	STR034	-25.77	14.54	0.83
31	STR035	-43.60	1.14	-2.59
31	STR036	-14.74	0.00	7.47
31	STR037	-5.71	0.00	9.50
31	STR038	-9.62	0.00	45.23
31	STR039	-27.45	13.41	41.81
31	STR040	-45.28	0.00	38.39
31	STR041	-24.29	13.41	2.93
31	STR042	-42.12	0.00	-0.49
31	STR043	-12.29	0.00	10.24
31	STR044	-3.27	0.00	12.27
31	STR045	-9.15	0.00	59.16
31	STR046	-31.42	16.82	54.93
31	STR047	-53.69	0.00	50.70
31	STR048	-26.96	16.82	4.14
31	STR049	-49.22	0.00	-0.09
31	STR050	-25.68	30.05	43.82

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31	STR051	-7.18	0.00	48.00
31	STR052	-25.01	13.41	44.58
31	STR053	-42.83	0.00	41.16
31	STR054	-21.85	13.41	5.70
31	STR055	-39.68	0.00	2.28
31	STR056	-11.72	-1.14	11.32
31	STR057	-2.70	-1.14	13.35
31	STR058	-6.61	-1.14	49.08
31	STR059	-24.44	12.27	45.66
31	STR060	-42.27	-1.14	42.23
31	STR061	-21.28	12.27	6.78
31	STR062	-39.11	-1.14	3.36
31	STR063	-12.86	1.14	9.17
31	STR064	-3.84	1.14	11.20
31	STR065	-7.75	1.14	46.93
31	STR066	-25.57	14.54	43.50
31	STR067	-43.40	1.14	40.08
31	STR068	-22.42	14.54	4.63
31	STR069	-40.25	1.14	1.20
31	STR070	-11.39	0.00	11.27
31	STR071	-2.36	0.00	13.30
31	STR072	-6.27	0.00	49.03
31	STR073	-24.10	13.41	45.61
31	STR074	-41.93	0.00	42.18
31	STR075	-20.94	13.41	6.73
31	STR076	-38.77	0.00	3.30
31	STR077	-13.02	-1.90	10.14
31	STR078	-3.99	-1.90	12.17
31	STR079	-9.59	-1.14	59.09
31	STR080	-31.85	15.68	54.87
31	STR081	-54.12	-1.14	50.64
31	STR082	-27.39	15.68	4.08
31	STR083	-49.66	-1.14	-0.15
31	STR084	-26.11	28.91	43.76
31	STR085	-7.90	-1.90	47.90
31	STR086	-25.73	11.51	44.48
31	STR087	-43.56	-1.90	41.05
31	STR088	-22.57	11.51	5.60
31	STR089	-40.40	-1.90	2.17
31	STR090	-14.02	-1.90	9.00
31	STR091	-5.00	-1.90	11.03
31	STR092	-8.91	-1.90	46.76
31	STR093	-26.74	11.51	43.34
31	STR094	-44.57	-1.90	39.91
31	STR095	-23.58	11.51	4.46
31	STR096	-41.41	-1.90	1.04
31	STR097	-12.01	-1.90	11.28
31	STR098	-2.99	-1.90	13.31
31	STR099	-6.90	-1.90	49.04
31	STR100	-24.73	11.51	45.61
31	STR101	-42.56	-1.90	42.19
31	STR102	-21.57	11.51	6.74
31	STR103	-39.40	-1.90	3.31
31	STR104	-12.11	-1.90	11.16
31	STR105	-3.09	-1.90	13.19
31	STR106	-7.00	-1.90	48.92
31	STR107	-24.83	11.51	45.50
31	STR108	-42.66	-1.90	42.08
31	STR109	-21.67	11.51	6.62
31	STR110	-39.50	-1.90	3.20
31	STR111	-14.92	1.90	6.55
31	STR112	-5.89	1.90	8.58
31	STR113	-10.72	1.14	56.94
31	STR114	-32.99	17.96	52.71
31	STR115	-55.26	1.14	48.49
31	STR116	-28.53	17.96	1.93
31	STR117	-50.80	1.14	-2.30
31	STR118	-27.25	31.19	41.61
31	STR119	-9.80	1.90	44.31
31	STR120	-27.63	15.30	40.89
31	STR121	-45.46	1.90	37.47
31	STR122	-24.47	15.30	2.01
31	STR123	-42.30	1.90	-1.41
31	STR124	-15.92	1.90	5.41
31	STR125	-6.89	1.90	7.44
31	STR126	-10.81	1.90	43.17
31	STR127	-28.63	15.30	39.75
31	STR128	-46.46	1.90	36.33
31	STR129	-25.48	15.30	0.87
31	STR130	-43.30	1.90	-2.55
31	STR131	-13.91	1.90	7.69
31	STR132	-4.88	1.90	9.72
31	STR133	-8.80	1.90	45.45
31	STR134	-26.62	15.30	42.03
31	STR135	-44.45	1.90	38.61
31	STR136	-23.47	15.30	3.15
31	STR137	-41.29	1.90	-0.27
31	STR138	-14.01	1.90	7.58
31	STR139	-4.99	1.90	9.61
31	STR140	-8.90	1.90	45.34
31	STR141	-26.73	15.30	41.91
31	STR142	-44.55	1.90	38.49
31	STR143	-23.57	15.30	3.04
31	STR144	-41.40	1.90	-0.39
31	STR145	-12.46	0.00	10.05
31	STR146	-3.43	0.00	12.08
31	STR147	-9.25	0.00	59.04
31	STR148	-31.52	16.82	54.82
31	STR149	-53.79	0.00	50.59
31	STR150	-27.06	16.82	4.03
31	STR151	-49.32	0.00	-0.20
31	STR152	-25.78	30.05	43.71
31	STR153	-7.34	0.00	47.81
31	STR154	-25.17	13.41	44.39
31	STR155	-43.00	0.00	40.97
31	STR156	-22.01	13.41	5.51
31	STR157	-39.84	0.00	2.09

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31	STR158	-13.46	0.00	8.91
31	STR159	-4.44	0.00	10.94
31	STR160	-8.35	0.00	46.68
31	STR161	-26.18	13.41	43.25
31	STR162	-44.01	0.00	39.83
31	STR163	-23.02	13.41	4.37
31	STR164	-40.85	0.00	0.95
31	STR165	-11.45	0.00	11.19
31	STR166	-2.43	0.00	13.22
31	STR167	-6.34	0.00	48.95
31	STR168	-24.17	13.41	45.53
31	STR169	-42.00	0.00	42.11
31	STR170	-21.01	13.41	6.65
31	STR171	-38.84	0.00	3.23
31	STR172	-11.89	-1.14	11.13
31	STR173	-2.86	-1.14	13.16
31	STR174	-6.77	-1.14	48.89
31	STR175	-24.60	12.27	45.47
31	STR176	-42.43	-1.14	42.04
31	STR177	-21.44	12.27	6.59
31	STR178	-39.27	-1.14	3.17
31	STR179	-11.89	-1.14	11.13
31	STR180	-13.03	1.14	8.98
31	STR181	-4.00	1.14	11.01
31	STR182	-7.91	1.14	46.74
31	STR183	-25.74	14.54	43.32
31	STR184	-43.57	1.14	39.89
31	STR185	-22.58	14.54	4.44
31	STR186	-40.41	1.14	1.01
31	STR187	-13.03	1.14	8.98
32	FRE01	-10.35	4.86	5.57
32	FRE02	-8.59	21.18	31.05
32	FRE03	-20.78	30.39	26.44
32	FRE04	-32.97	21.18	26.43
32	FRE05	-17.88	14.08	2.01
32	FRE06	-30.07	4.86	2.01
32	FRE07	-6.53	4.86	5.67
32	FRE08	-9.29	21.18	30.26
32	FRE09	-21.48	30.39	25.65
32	FRE10	-33.67	21.18	25.64
32	FRE11	-18.58	14.08	1.22
32	FRE12	-30.77	4.86	1.22
32	FRE13	-6.13	4.07	6.62
32	FRE14	-6.93	5.65	4.73
32	FRE15	-5.90	4.86	6.38
32	FRE16	-4.86	4.86	7.57
32	FRE17	-7.89	21.18	31.84
32	FRE18	-20.08	30.39	27.23
32	FRE19	-32.27	21.18	27.22
32	FRE20	-17.19	14.08	2.80
32	FRE21	-29.38	4.86	2.80
32	FRE22	-4.46	4.07	8.51
32	FRE23	-5.25	5.65	6.62
32	FRE24	-4.23	4.86	8.28
32	FRE25	-5.22	3.91	7.75
32	FRE26	-8.19	20.39	31.99
32	FRE27	-20.38	29.60	27.38
32	FRE28	-32.57	20.39	27.38
32	FRE29	-17.49	13.29	2.95
32	FRE30	-29.68	4.07	2.95
32	FRE31	-5.92	3.91	6.96
32	FRE32	-4.52	3.91	8.55
32	FRE33	-4.59	3.91	8.47
32	FRE34	-6.17	5.81	5.49
32	FRE35	-8.98	21.97	30.10
32	FRE36	-21.18	31.18	25.49
32	FRE37	-33.37	21.97	25.49
32	FRE38	-18.28	14.87	1.06
32	FRE39	-30.47	5.65	1.06
32	FRE40	-6.86	5.81	4.70
32	FRE41	-5.47	5.81	6.28
32	FRE42	-5.54	5.81	6.20
32	FRE43	-4.94	4.86	7.47
32	FRE44	-7.96	21.18	31.76
32	FRE45	-20.15	30.39	27.15
32	FRE46	-32.34	21.18	27.15
32	FRE47	-17.25	14.08	2.72
32	FRE48	-29.45	4.86	2.72
32	FRE49	-4.24	4.86	8.27
32	FRE50	-4.54	4.07	8.42
32	FRE51	-5.33	5.65	6.53
32	INVFRE	-4.23	31.18	31.99
32	INVFRE	-33.67	3.91	1.06
32	INVQPE	-7.32	7.29	7.45
32	INVQPE	-9.11	2.44	3.95
32	INVRAR	-3.54	43.67	40.33
32	INVRAR	-41.35	3.28	-0.83
32	INVSIS	-20.33	23.15	3.31
32	INVSIS	-23.35	13.95	-2.71
32	INVSTR	-2.36	59.77	54.89
32	INVSTR	-55.70	2.97	-3.63
32	QPE01	-8.02	3.23	6.51
32	QPE02	-8.72	3.23	5.72
32	QPE03	-7.32	3.23	7.30
32	QPE04	-7.62	2.44	7.45
32	QPE05	-8.41	4.02	5.56
32	QPE06	-7.39	3.23	7.22
32	QPE07	-8.32	2.44	6.66
32	QPE08	-9.11	4.02	4.77
32	QPE09	-8.09	3.23	6.43
32	QPE10	-8.02	6.50	5.69
32	QPE11	-8.72	6.50	4.90
32	QPE12	-7.32	6.50	6.48
32	QPE13	-7.62	5.71	6.63
32	QPE14	-8.41	7.29	4.74
32	QPE15	-7.39	6.50	6.40
32	QPE16	-8.32	5.71	5.84

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32	QPE17	-9.11	7.29	3.95
32	QPE18	-8.09	6.50	5.61
32	RAR001	-10.35	4.86	5.57
32	RAR002	-9.55	26.61	39.19
32	RAR003	-25.03	38.36	33.35
32	RAR004	-40.51	26.61	33.39
32	RAR005	-21.17	16.61	0.78
32	RAR006	-36.65	4.86	0.82
32	RAR007	-23.50	42.72	23.36
32	RAR008	-7.09	4.86	5.04
32	RAR009	-10.39	26.61	38.24
32	RAR010	-25.87	38.36	32.41
32	RAR011	-41.35	26.61	32.44
32	RAR012	-22.01	16.61	-0.17
32	RAR013	-37.49	4.86	-0.13
32	RAR014	-24.34	42.72	22.41
32	RAR015	-9.99	21.18	29.47
32	RAR016	-22.18	30.39	24.86
32	RAR017	-34.37	21.18	24.85
32	RAR018	-19.28	14.08	0.43
32	RAR019	-31.47	4.86	0.42
32	RAR020	-6.61	3.91	6.17
32	RAR021	-9.51	20.23	30.60
32	RAR022	-21.70	29.44	25.99
32	RAR023	-33.89	20.23	25.99
32	RAR024	-18.80	13.13	1.56
32	RAR025	-30.99	3.91	1.56
32	RAR026	-7.56	5.81	3.91
32	RAR027	-10.46	22.12	28.33
32	RAR028	-22.65	31.34	23.72
32	RAR029	-34.84	22.12	23.72
32	RAR030	-19.75	15.03	-0.71
32	RAR031	-31.94	5.81	-0.71
32	RAR032	-6.33	4.86	5.89
32	RAR033	-9.23	21.18	30.32
32	RAR034	-21.42	30.39	25.71
32	RAR035	-33.61	21.18	25.71
32	RAR036	-18.53	14.08	1.28
32	RAR037	-30.72	4.86	1.28
32	RAR038	-4.30	4.86	8.20
32	RAR039	-8.72	26.61	40.14
32	RAR040	-24.20	38.36	34.30
32	RAR041	-39.67	26.61	34.34
32	RAR042	-20.33	16.61	1.73
32	RAR043	-35.81	4.86	1.77
32	RAR044	-22.67	42.72	24.30
32	RAR045	-7.19	21.18	32.63
32	RAR046	-19.38	30.39	28.02
32	RAR047	-31.57	21.18	28.02
32	RAR048	-16.49	14.08	3.59
32	RAR049	-28.68	4.86	3.59
32	RAR050	-3.82	3.91	9.34
32	RAR051	-6.72	20.23	33.76
32	RAR052	-18.91	29.44	29.15
32	RAR053	-31.10	20.23	29.15
32	RAR054	-16.01	13.13	4.72
32	RAR055	-28.20	3.91	4.72
32	RAR056	-4.77	5.81	7.07
32	RAR057	-7.67	22.12	31.50
32	RAR058	-19.86	31.34	26.89
32	RAR059	-32.05	22.12	26.88
32	RAR060	-16.96	15.03	2.46
32	RAR061	-29.15	5.81	2.45
32	RAR062	-3.54	4.86	9.06
32	RAR063	-6.44	21.18	33.48
32	RAR064	-18.63	30.39	28.87
32	RAR065	-30.82	21.18	28.87
32	RAR066	-15.73	14.08	4.45
32	RAR067	-27.92	4.86	4.44
32	RAR068	-4.90	3.28	8.51
32	RAR069	-9.08	25.66	40.33
32	RAR070	-24.56	37.41	34.49
32	RAR071	-40.04	25.66	34.52
32	RAR072	-20.70	15.66	1.92
32	RAR073	-36.17	3.91	1.95
32	RAR074	-23.03	41.77	24.49
32	RAR075	-7.80	19.59	32.94
32	RAR076	-19.99	28.81	28.33
32	RAR077	-32.18	19.59	28.32
32	RAR078	-17.09	12.50	3.90
32	RAR079	-29.28	3.28	3.90
32	RAR080	-5.74	3.28	7.56
32	RAR081	-8.64	19.59	31.99
32	RAR082	-20.83	28.81	27.38
32	RAR083	-33.02	19.59	27.37
32	RAR084	-17.93	12.50	2.95
32	RAR085	-30.12	3.28	2.95
32	RAR086	-4.06	3.28	9.46
32	RAR087	-6.96	19.59	33.89
32	RAR088	-19.15	28.81	29.28
32	RAR089	-31.34	19.59	29.27
32	RAR090	-16.25	12.50	4.85
32	RAR091	-28.45	3.28	4.84
32	RAR092	-4.15	3.28	9.36
32	RAR093	-7.04	19.59	33.79
32	RAR094	-19.24	28.81	29.18
32	RAR095	-31.43	19.59	29.18
32	RAR096	-16.34	12.50	4.75
32	RAR097	-28.53	3.28	4.75
32	RAR098	-6.48	6.44	4.73
32	RAR099	-10.03	27.56	38.06
32	RAR100	-25.51	39.30	32.22
32	RAR101	-40.99	27.56	32.25
32	RAR102	-21.65	17.55	-0.35
32	RAR103	-37.12	5.81	-0.32
32	RAR104	-23.98	43.67	22.22
32	RAR105	-9.38	22.76	29.16

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32	RAR106	-21.57	31.97	24.55
32	RAR107	-33.76	22.76	24.54
32	RAR108	-18.67	15.66	0.12
32	RAR109	-30.86	6.44	0.12
32	RAR110	-7.32	6.44	3.78
32	RAR111	-10.22	22.76	28.21
32	RAR112	-22.41	31.97	23.60
32	RAR113	-34.60	22.76	23.60
32	RAR114	-19.51	15.66	-0.83
32	RAR115	-31.70	6.44	-0.83
32	RAR116	-5.65	6.44	5.68
32	RAR117	-8.54	22.76	30.11
32	RAR118	-20.73	31.97	25.50
32	RAR119	-32.92	22.76	25.49
32	RAR120	-17.84	15.66	1.07
32	RAR121	-30.03	6.44	1.07
32	RAR122	-5.73	6.44	5.59
32	RAR123	-8.63	22.76	30.01
32	RAR124	-20.82	31.97	25.40
32	RAR125	-33.01	22.76	25.40
32	RAR126	-17.92	15.66	0.97
32	RAR127	-30.11	6.44	0.97
32	RAR128	-4.44	4.86	8.04
32	RAR129	-8.80	26.61	40.05
32	RAR130	-24.28	38.36	34.21
32	RAR131	-39.76	26.61	34.24
32	RAR132	-20.42	16.61	1.64
32	RAR133	-35.90	4.86	1.67
32	RAR134	-22.75	42.72	24.21
32	RAR135	-7.33	21.18	32.47
32	RAR136	-19.52	30.39	27.86
32	RAR137	-31.71	21.18	27.86
32	RAR138	-16.63	14.08	3.43
32	RAR139	-28.82	4.86	3.43
32	RAR140	-5.27	4.86	7.10
32	RAR141	-8.17	21.18	31.52
32	RAR142	-20.36	30.39	26.91
32	RAR143	-32.55	21.18	26.91
32	RAR144	-17.46	14.08	2.48
32	RAR145	-29.65	4.86	2.48
32	RAR146	-3.60	4.86	8.99
32	RAR147	-6.50	21.18	33.42
32	RAR148	-18.69	30.39	28.81
32	RAR149	-30.88	21.18	28.81
32	RAR150	-15.79	14.08	4.38
32	RAR151	-27.98	4.86	4.38
32	RAR152	-3.96	3.91	9.18
32	RAR153	-6.86	20.23	33.61
32	RAR154	-19.05	29.44	28.99
32	RAR155	-31.24	20.23	28.99
32	RAR156	-16.15	13.13	4.57
32	RAR157	-28.34	3.91	4.56
32	RAR158	-4.91	5.81	6.91
32	RAR159	-7.81	22.12	31.34
32	RAR160	-20.00	31.34	26.73
32	RAR161	-32.19	22.12	26.72
32	RAR162	-17.10	15.03	2.30
32	RAR163	-29.29	5.81	2.30
32	SIS01	-22.26	21.86	-0.97
32	SIS02	-22.96	21.86	-1.76
32	SIS03	-21.56	21.86	-0.18
32	SIS04	-21.86	21.07	-0.03
32	SIS05	-22.66	22.65	-1.92
32	SIS06	-21.63	21.86	-0.26
32	SIS07	-22.56	21.07	-0.82
32	SIS08	-23.35	22.65	-2.71
32	SIS09	-22.33	21.86	-1.05
32	SIS10	-22.22	22.36	-0.19
32	SIS11	-22.92	22.36	-0.98
32	SIS12	-21.52	22.36	0.61
32	SIS13	-21.82	21.57	0.76
32	SIS14	-22.62	23.15	-1.13
32	SIS15	-21.59	22.36	0.53
32	SIS16	-22.52	21.57	-0.03
32	SIS17	-23.31	23.15	-1.92
32	SIS18	-22.29	22.36	-0.26
32	SIS19	-21.16	14.74	-0.25
32	SIS20	-21.85	14.74	-1.04
32	SIS21	-20.46	14.74	0.54
32	SIS22	-20.76	13.95	0.69
32	SIS23	-21.55	15.53	-1.20
32	SIS24	-20.53	14.74	0.46
32	SIS25	-21.46	13.95	-0.10
32	SIS26	-22.25	15.53	-1.99
32	SIS27	-21.23	14.74	-0.33
32	SIS28	-21.02	16.39	2.37
32	SIS29	-21.72	16.39	1.58
32	SIS30	-20.33	16.39	3.16
32	SIS31	-20.63	15.60	3.31
32	SIS32	-21.42	17.18	1.42
32	SIS33	-20.40	16.39	3.08
32	SIS34	-21.33	15.60	2.52
32	SIS35	-22.12	17.18	0.63
32	SIS36	-21.09	16.39	2.29
32	STR001	-13.97	6.56	7.52
32	STR002	-4.94	6.56	9.55
32	STR003	-10.15	35.93	53.53
32	STR004	-32.42	52.74	45.10
32	STR005	-54.69	35.93	45.07
32	STR006	-27.96	21.68	-1.81
32	STR007	-50.23	4.86	-1.83
32	STR008	-30.36	58.63	31.60
32	STR009	-15.64	6.56	5.63
32	STR010	-6.62	6.56	7.66
32	STR011	-11.16	35.93	52.39
32	STR012	-33.43	52.74	43.96
32	STR013	-55.70	35.93	43.93

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32	STR014	-28.97	21.68	-2.95
32	STR015	-51.23	4.86	-2.97
32	STR016	-31.36	58.63	30.46
32	STR017	-10.53	28.59	40.64
32	STR018	-28.36	41.99	33.86
32	STR019	-46.18	28.59	33.79
32	STR020	-25.20	18.27	-2.05
32	STR021	-43.03	4.86	-2.12
32	STR022	-15.07	5.43	6.99
32	STR023	-6.05	5.43	9.02
32	STR024	-9.96	27.45	42.00
32	STR025	-27.79	40.85	35.22
32	STR026	-45.62	27.45	35.15
32	STR027	-24.63	17.13	-0.69
32	STR028	-42.46	3.72	-0.76
32	STR029	-16.21	7.70	4.27
32	STR030	-7.18	7.70	6.30
32	STR031	-11.10	29.72	39.27
32	STR032	-28.92	43.13	32.50
32	STR033	-46.75	29.72	32.43
32	STR034	-25.77	19.41	-3.41
32	STR035	-43.60	6.00	-3.48
32	STR036	-14.74	6.56	6.65
32	STR037	-5.71	6.56	8.68
32	STR038	-9.62	28.59	41.66
32	STR039	-27.45	41.99	34.88
32	STR040	-45.28	28.59	34.81
32	STR041	-24.29	18.27	-1.03
32	STR042	-42.12	4.86	-1.10
32	STR043	-12.29	6.56	9.42
32	STR044	-3.27	6.56	11.45
32	STR045	-9.15	35.93	54.66
32	STR046	-31.42	52.74	46.23
32	STR047	-53.69	35.93	46.21
32	STR048	-26.96	21.68	-0.67
32	STR049	-49.22	4.86	-0.69
32	STR050	-29.35	58.63	32.74
32	STR051	-7.18	28.59	44.43
32	STR052	-25.01	41.99	37.66
32	STR053	-42.83	28.59	37.58
32	STR054	-21.85	18.27	1.74
32	STR055	-39.68	4.86	1.67
32	STR056	-11.72	5.43	10.78
32	STR057	-2.70	5.43	12.81
32	STR058	-6.61	27.45	45.79
32	STR059	-24.44	40.85	39.02
32	STR060	-42.27	27.45	38.94
32	STR061	-21.28	17.13	3.10
32	STR062	-39.11	3.72	3.03
32	STR063	-12.86	7.70	8.06
32	STR064	-3.84	7.70	10.09
32	STR065	-7.75	29.72	43.07
32	STR066	-25.57	43.13	36.30
32	STR067	-43.40	29.72	36.22
32	STR068	-22.42	19.41	0.38
32	STR069	-40.25	6.00	0.31
32	STR070	-11.39	6.56	10.45
32	STR071	-2.36	6.56	12.48
32	STR072	-6.27	28.59	45.46
32	STR073	-24.10	41.99	38.68
32	STR074	-41.93	28.59	38.61
32	STR075	-20.94	18.27	2.77
32	STR076	-38.77	4.86	2.70
32	STR077	-13.02	4.67	9.79
32	STR078	-3.99	4.67	11.82
32	STR079	-9.59	34.79	54.89
32	STR080	-31.85	51.61	46.46
32	STR081	-54.12	34.79	46.43
32	STR082	-27.39	20.54	-0.45
32	STR083	-49.66	3.72	-0.47
32	STR084	-29.79	57.50	32.96
32	STR085	-7.90	26.69	44.80
32	STR086	-25.73	40.10	38.03
32	STR087	-43.56	26.69	37.95
32	STR088	-22.57	16.37	2.11
32	STR089	-40.40	2.97	2.04
32	STR090	-14.02	4.67	8.65
32	STR091	-5.00	4.67	10.68
32	STR092	-8.91	26.69	43.66
32	STR093	-26.74	40.10	36.89
32	STR094	-44.57	26.69	36.81
32	STR095	-23.58	16.37	0.97
32	STR096	-41.41	2.97	0.90
32	STR097	-12.01	4.67	10.93
32	STR098	-2.99	4.67	12.96
32	STR099	-6.90	26.69	45.94
32	STR100	-24.73	40.10	39.16
32	STR101	-42.56	26.69	39.09
32	STR102	-21.57	16.37	3.25
32	STR103	-39.40	2.97	3.18
32	STR104	-12.11	4.67	10.82
32	STR105	-3.09	4.67	12.85
32	STR106	-7.00	26.69	45.82
32	STR107	-24.83	40.10	39.05
32	STR108	-42.66	26.69	38.98
32	STR109	-21.67	16.37	3.14
32	STR110	-39.50	2.97	3.07
32	STR111	-14.92	8.46	5.26
32	STR112	-5.89	8.46	7.29
32	STR113	-10.72	37.07	52.17
32	STR114	-32.99	53.88	43.73
32	STR115	-55.26	37.07	43.71
32	STR116	-28.53	22.82	-3.17
32	STR117	-50.80	6.00	-3.19
32	STR118	-30.93	59.77	30.24
32	STR119	-9.80	30.48	40.27
32	STR120	-27.63	43.89	33.49

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32	STR121	-45.46	30.48	33.42
32	STR122	-24.47	20.17	-2.42
32	STR123	-42.30	6.76	-2.49
32	STR124	-15.92	8.46	4.12
32	STR125	-6.89	8.46	6.15
32	STR126	-10.81	30.48	39.13
32	STR127	-28.63	43.89	32.35
32	STR128	-46.46	30.48	32.28
32	STR129	-25.48	20.17	-3.56
32	STR130	-43.30	6.76	-3.63
32	STR131	-13.91	8.46	6.40
32	STR132	-4.88	8.46	8.43
32	STR133	-8.80	30.48	41.40
32	STR134	-26.62	43.89	34.63
32	STR135	-44.45	30.48	34.56
32	STR136	-23.47	20.17	-1.28
32	STR137	-41.29	6.76	-1.35
32	STR138	-14.01	8.46	6.28
32	STR139	-4.99	8.46	8.31
32	STR140	-8.90	30.48	41.29
32	STR141	-26.73	43.89	34.52
32	STR142	-44.55	30.48	34.44
32	STR143	-23.57	20.17	-1.40
32	STR144	-41.40	6.76	-1.47
32	STR145	-12.46	6.56	9.23
32	STR146	-3.43	6.56	11.26
32	STR147	-9.25	35.93	54.55
32	STR148	-31.52	52.74	46.12
32	STR149	-53.79	35.93	46.10
32	STR150	-27.06	21.68	-0.79
32	STR151	-49.32	4.86	-0.81
32	STR152	-29.45	58.63	32.62
32	STR153	-7.34	28.59	44.24
32	STR154	-25.17	41.99	37.47
32	STR155	-43.00	28.59	37.39
32	STR156	-22.01	18.27	1.55
32	STR157	-39.84	4.86	1.48
32	STR158	-13.46	6.56	8.09
32	STR159	-4.44	6.56	10.12
32	STR160	-8.35	28.59	43.10
32	STR161	-26.18	41.99	36.33
32	STR162	-44.01	28.59	36.26
32	STR163	-23.02	18.27	0.41
32	STR164	-40.85	4.86	0.34
32	STR165	-11.45	6.56	10.37
32	STR166	-2.43	6.56	12.40
32	STR167	-6.34	28.59	45.38
32	STR168	-24.17	41.99	38.60
32	STR169	-42.00	28.59	38.53
32	STR170	-21.01	18.27	2.69
32	STR171	-38.84	4.86	2.62
32	STR172	-11.89	5.43	10.59
32	STR173	-2.86	5.43	12.62
32	STR174	-6.77	27.45	45.60
32	STR175	-24.60	40.85	38.83
32	STR176	-42.43	27.45	38.75
32	STR177	-21.44	17.13	2.91
32	STR178	-39.27	3.72	2.84
32	STR179	-11.89	5.43	10.59
32	STR180	-13.03	7.70	7.87
32	STR181	-4.00	7.70	9.90
32	STR182	-7.91	29.72	42.88
32	STR183	-25.74	43.13	36.11
32	STR184	-43.57	29.72	36.03
32	STR185	-22.58	19.41	0.19
32	STR186	-40.41	6.00	0.12
32	STR187	-13.03	7.70	7.87
33	FRE01	-10.35	9.73	3.75
33	FRE02	-8.59	42.35	23.11
33	FRE03	-20.78	51.57	16.19
33	FRE04	-32.97	42.35	18.49
33	FRE05	-17.88	18.94	-2.12
33	FRE06	-30.07	9.73	0.18
33	FRE07	-6.53	9.73	3.85
33	FRE08	-9.29	42.35	22.32
33	FRE09	-21.48	51.57	15.40
33	FRE10	-33.67	42.35	17.70
33	FRE11	-18.58	18.94	-2.91
33	FRE12	-30.77	9.73	-0.61
33	FRE13	-6.13	8.94	4.99
33	FRE14	-6.93	10.52	2.71
33	FRE15	-5.90	9.73	4.56
33	FRE16	-4.86	9.73	5.75
33	FRE17	-7.89	42.35	23.90
33	FRE18	-20.08	51.57	16.98
33	FRE19	-32.27	42.35	19.28
33	FRE20	-17.19	18.94	-1.33
33	FRE21	-29.38	9.73	0.97
33	FRE22	-4.46	8.94	6.89
33	FRE23	-5.25	10.52	4.60
33	FRE24	-4.23	9.73	6.46
33	FRE25	-5.22	8.78	6.17
33	FRE26	-8.19	41.56	24.25
33	FRE27	-20.38	50.78	17.34
33	FRE28	-32.57	41.56	19.64
33	FRE29	-17.49	18.15	-0.98
33	FRE30	-29.68	8.94	1.32
33	FRE31	-5.92	8.78	5.38
33	FRE32	-4.52	8.78	6.96
33	FRE33	-4.59	8.78	6.88
33	FRE34	-6.17	10.67	3.43
33	FRE35	-8.98	43.14	21.97
33	FRE36	-21.18	52.36	15.05
33	FRE37	-33.37	43.14	17.35
33	FRE38	-18.28	19.73	-3.26
33	FRE39	-30.47	10.52	-0.96
33	FRE40	-6.86	10.67	2.64

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33	FRE41	-5.47	10.67	4.22
33	FRE42	-5.54	10.67	4.14
33	FRE43	-4.94	9.73	5.65
33	FRE44	-7.96	42.35	23.82
33	FRE45	-20.15	51.57	16.90
33	FRE46	-32.34	42.35	19.21
33	FRE47	-17.25	18.94	-1.41
33	FRE48	-29.45	9.73	0.89
33	FRE49	-4.24	9.73	6.44
33	FRE50	-4.54	8.94	6.79
33	FRE51	-5.33	10.52	4.51
33	INVFRE	-4.23	52.36	24.25
33	INVFRE	-33.67	8.78	-3.26
33	INVQPE	-7.32	12.15	6.23
33	INVQPE	-9.11	7.30	1.52
33	INVRAR	-3.54	65.92	30.58
33	INVRAR	-41.35	8.14	-5.35
33	INVSIS	-20.82	28.26	-1.30
33	INVSIS	-25.00	17.99	-8.95
33	INVSTR	-2.36	89.81	41.70
33	INVSTR	-55.70	7.83	-9.48
33	QPE01	-8.02	8.09	5.09
33	QPE02	-8.72	8.09	4.30
33	QPE03	-7.32	8.09	5.88
33	QPE04	-7.62	7.30	6.23
33	QPE05	-8.41	8.88	3.95
33	QPE06	-7.39	8.09	5.80
33	QPE07	-8.32	7.30	5.44
33	QPE08	-9.11	8.88	3.16
33	QPE09	-8.09	8.09	5.01
33	QPE10	-8.02	11.36	3.46
33	QPE11	-8.72	11.36	2.66
33	QPE12	-7.32	11.36	4.25
33	QPE13	-7.62	10.57	4.60
33	QPE14	-8.41	12.15	2.31
33	QPE15	-7.39	11.36	4.17
33	QPE16	-8.32	10.57	3.81
33	QPE17	-9.11	12.15	1.52
33	QPE18	-8.09	11.36	3.38
33	RAR001	-10.35	9.73	3.75
33	RAR002	-9.55	53.23	29.21
33	RAR003	-25.03	64.97	20.44
33	RAR004	-40.51	53.23	23.41
33	RAR005	-21.17	21.47	-3.98
33	RAR006	-36.65	9.73	-1.01
33	RAR007	-26.23	63.89	10.03
33	RAR008	-7.09	9.73	3.22
33	RAR009	-10.39	53.23	28.26
33	RAR010	-25.87	64.97	19.49
33	RAR011	-41.35	53.23	22.46
33	RAR012	-22.01	21.47	-4.92
33	RAR013	-37.49	9.73	-1.96
33	RAR014	-27.07	63.89	9.08
33	RAR015	-9.99	42.35	21.53
33	RAR016	-22.18	51.57	14.61
33	RAR017	-34.37	42.35	16.91
33	RAR018	-19.28	18.94	-3.70
33	RAR019	-31.47	9.73	-1.40
33	RAR020	-6.61	8.78	4.59
33	RAR021	-9.51	41.40	22.90
33	RAR022	-21.70	50.62	15.98
33	RAR023	-33.89	41.40	18.28
33	RAR024	-18.80	17.99	-2.33
33	RAR025	-30.99	8.78	-0.03
33	RAR026	-7.56	10.67	1.84
33	RAR027	-10.46	43.30	20.16
33	RAR028	-22.65	52.51	13.24
33	RAR029	-34.84	43.30	15.54
33	RAR030	-19.75	19.89	-5.07
33	RAR031	-31.94	10.67	-2.77
33	RAR032	-6.33	9.73	4.07
33	RAR033	-9.23	42.35	22.38
33	RAR034	-21.42	51.57	15.47
33	RAR035	-33.61	42.35	17.77
33	RAR036	-18.53	18.94	-2.85
33	RAR037	-30.72	9.73	-0.55
33	RAR038	-4.30	9.73	6.38
33	RAR039	-8.72	53.23	30.16
33	RAR040	-24.20	64.97	21.39
33	RAR041	-39.67	53.23	24.36
33	RAR042	-20.33	21.47	-3.03
33	RAR043	-35.81	9.73	-0.06
33	RAR044	-25.39	63.89	10.98
33	RAR045	-7.19	42.35	24.69
33	RAR046	-19.38	51.57	17.77
33	RAR047	-31.57	42.35	20.08
33	RAR048	-16.49	18.94	-0.54
33	RAR049	-28.68	9.73	1.76
33	RAR050	-3.82	8.78	7.75
33	RAR051	-6.72	41.40	26.06
33	RAR052	-18.91	50.62	19.15
33	RAR053	-31.10	41.40	21.45
33	RAR054	-16.01	17.99	0.83
33	RAR055	-28.20	8.78	3.13
33	RAR056	-4.77	10.67	5.01
33	RAR057	-7.67	43.30	23.32
33	RAR058	-19.86	52.51	16.40
33	RAR059	-32.05	43.30	18.70
33	RAR060	-16.96	19.89	-1.91
33	RAR061	-29.15	10.67	0.39
33	RAR062	-3.54	9.73	7.23
33	RAR063	-6.44	42.35	25.54
33	RAR064	-18.63	51.57	18.63
33	RAR065	-30.82	42.35	20.93
33	RAR066	-15.73	18.94	0.32
33	RAR067	-27.92	9.73	2.62
33	RAR068	-4.90	8.14	7.08

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33	RAR069	-9.08	52.28	30.58
33	RAR070	-24.56	64.02	21.81
33	RAR071	-40.04	52.28	24.78
33	RAR072	-20.70	20.52	-2.61
33	RAR073	-36.17	8.78	0.36
33	RAR074	-25.76	62.94	11.40
33	RAR075	-7.80	40.77	25.39
33	RAR076	-19.99	49.99	18.48
33	RAR077	-32.18	40.77	20.78
33	RAR078	-17.09	17.36	0.17
33	RAR079	-29.28	8.14	2.47
33	RAR080	-5.74	8.14	6.13
33	RAR081	-8.64	40.77	24.44
33	RAR082	-20.83	49.99	17.53
33	RAR083	-33.02	40.77	19.83
33	RAR084	-17.93	17.36	-0.78
33	RAR085	-30.12	8.14	1.52
33	RAR086	-4.06	8.14	8.03
33	RAR087	-6.96	40.77	26.34
33	RAR088	-19.15	49.99	19.43
33	RAR089	-31.34	40.77	21.73
33	RAR090	-16.25	17.36	1.12
33	RAR091	-28.45	8.14	3.42
33	RAR092	-4.15	8.14	7.94
33	RAR093	-7.04	40.77	26.25
33	RAR094	-19.24	49.99	19.33
33	RAR095	-31.43	40.77	21.63
33	RAR096	-16.34	17.36	1.02
33	RAR097	-28.53	8.14	3.32
33	RAR098	-6.48	11.31	2.51
33	RAR099	-10.03	54.17	27.84
33	RAR100	-25.51	65.92	19.07
33	RAR101	-40.99	54.17	22.04
33	RAR102	-21.65	22.42	-5.35
33	RAR103	-37.12	10.67	-2.38
33	RAR104	-26.70	64.84	8.66
33	RAR105	-9.38	43.93	20.82
33	RAR106	-21.57	53.15	13.91
33	RAR107	-33.76	43.93	16.21
33	RAR108	-18.67	20.52	-4.40
33	RAR109	-30.86	11.31	-2.10
33	RAR110	-7.32	11.31	1.56
33	RAR111	-10.22	43.93	19.87
33	RAR112	-22.41	53.15	12.96
33	RAR113	-34.60	43.93	15.26
33	RAR114	-19.51	20.52	-5.35
33	RAR115	-31.70	11.31	-3.05
33	RAR116	-5.65	11.31	3.46
33	RAR117	-8.54	43.93	21.77
33	RAR118	-20.73	53.15	14.86
33	RAR119	-32.92	43.93	17.16
33	RAR120	-17.84	20.52	-3.45
33	RAR121	-30.03	11.31	-1.15
33	RAR122	-5.73	11.31	3.37
33	RAR123	-8.63	43.93	21.68
33	RAR124	-20.82	53.15	14.76
33	RAR125	-33.01	43.93	17.06
33	RAR126	-17.92	20.52	-3.55
33	RAR127	-30.11	11.31	-1.25
33	RAR128	-4.44	9.73	6.22
33	RAR129	-8.80	53.23	30.07
33	RAR130	-24.28	64.97	21.29
33	RAR131	-39.76	53.23	24.26
33	RAR132	-20.42	21.47	-3.12
33	RAR133	-35.90	9.73	-0.15
33	RAR134	-25.48	63.89	10.88
33	RAR135	-7.33	42.35	24.53
33	RAR136	-19.52	51.57	17.62
33	RAR137	-31.71	42.35	19.92
33	RAR138	-16.63	18.94	-0.69
33	RAR139	-28.82	9.73	1.61
33	RAR140	-5.27	9.73	5.27
33	RAR141	-8.17	42.35	23.58
33	RAR142	-20.36	51.57	16.67
33	RAR143	-32.55	42.35	18.97
33	RAR144	-17.46	18.94	-1.64
33	RAR145	-29.65	9.73	0.66
33	RAR146	-3.60	9.73	7.17
33	RAR147	-6.50	42.35	25.48
33	RAR148	-18.69	51.57	18.57
33	RAR149	-30.88	42.35	20.87
33	RAR150	-15.79	18.94	0.25
33	RAR151	-27.98	9.73	2.55
33	RAR152	-3.96	8.78	7.59
33	RAR153	-6.86	41.40	25.90
33	RAR154	-19.05	50.62	18.99
33	RAR155	-31.24	41.40	21.29
33	RAR156	-16.15	17.99	0.68
33	RAR157	-28.34	8.78	2.98
33	RAR158	-4.91	10.67	4.85
33	RAR159	-7.81	43.30	23.16
33	RAR160	-20.00	52.51	16.25
33	RAR161	-32.19	43.30	18.55
33	RAR162	-17.10	19.89	-2.07
33	RAR163	-29.29	10.67	0.24
33	SIS01	-23.90	26.48	-7.01
33	SIS02	-24.60	26.48	-7.80
33	SIS03	-23.20	26.48	-6.22
33	SIS04	-23.51	25.69	-5.87
33	SIS05	-24.30	27.27	-8.16
33	SIS06	-23.27	26.48	-6.30
33	SIS07	-24.20	25.69	-6.66
33	SIS08	-25.00	27.27	-8.95
33	SIS09	-23.97	26.48	-7.09
33	SIS10	-23.86	27.47	-6.41
33	SIS11	-24.56	27.47	-7.20
33	SIS12	-23.16	27.47	-5.62

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33	SIS13	-23.47	26.68	-5.27
33	SIS14	-24.26	28.26	-7.56
33	SIS15	-23.23	27.47	-5.70
33	SIS16	-24.16	26.68	-6.06
33	SIS17	-24.96	28.26	-8.35
33	SIS18	-23.93	27.47	-6.49
33	SIS19	-21.65	18.78	-4.44
33	SIS20	-22.35	18.78	-5.23
33	SIS21	-20.95	18.78	-3.65
33	SIS22	-21.25	17.99	-3.30
33	SIS23	-22.04	19.57	-5.58
33	SIS24	-21.02	18.78	-3.73
33	SIS25	-21.95	17.99	-4.09
33	SIS26	-22.74	19.57	-6.37
33	SIS27	-21.72	18.78	-4.52
33	SIS28	-21.52	22.07	-2.44
33	SIS29	-22.21	22.07	-3.23
33	SIS30	-20.82	22.07	-1.65
33	SIS31	-21.12	21.28	-1.30
33	SIS32	-21.91	22.86	-3.58
33	SIS33	-20.89	22.07	-1.73
33	SIS34	-21.82	21.28	-2.09
33	SIS35	-22.61	22.86	-4.37
33	SIS36	-21.59	22.07	-2.52
33	STR001	-13.97	13.13	5.06
33	STR002	-4.94	13.13	7.09
33	STR003	-10.15	71.85	40.05
33	STR004	-32.42	88.67	27.42
33	STR005	-54.69	71.85	31.60
33	STR006	-27.96	26.54	-7.84
33	STR007	-50.23	9.73	-3.66
33	STR008	-34.04	87.22	13.37
33	STR009	-15.64	13.13	3.16
33	STR010	-6.62	13.13	5.20
33	STR011	-11.16	71.85	38.91
33	STR012	-33.43	88.67	26.28
33	STR013	-55.70	71.85	30.46
33	STR014	-28.97	26.54	-8.98
33	STR015	-51.23	9.73	-4.79
33	STR016	-35.04	87.22	12.23
33	STR017	-10.53	57.17	29.92
33	STR018	-28.36	70.58	19.79
33	STR019	-46.18	57.17	23.07
33	STR020	-25.20	23.13	-7.23
33	STR021	-43.03	9.73	-3.95
33	STR022	-15.07	11.99	4.81
33	STR023	-6.05	11.99	6.84
33	STR024	-9.96	56.03	31.56
33	STR025	-27.79	69.44	21.43
33	STR026	-45.62	56.03	24.71
33	STR027	-24.63	21.99	-5.58
33	STR028	-42.46	8.59	-2.30
33	STR029	-16.21	14.27	1.52
33	STR030	-7.18	14.27	3.55
33	STR031	-11.10	58.31	28.27
33	STR032	-28.92	71.72	18.14
33	STR033	-46.75	58.31	21.42
33	STR034	-25.77	24.27	-8.87
33	STR035	-43.60	10.86	-5.59
33	STR036	-14.74	13.13	4.19
33	STR037	-5.71	13.13	6.22
33	STR038	-9.62	57.17	30.94
33	STR039	-27.45	70.58	20.81
33	STR040	-45.28	57.17	24.09
33	STR041	-24.29	23.13	-6.20
33	STR042	-42.12	9.73	-2.92
33	STR043	-12.29	13.13	6.96
33	STR044	-3.27	13.13	8.99
33	STR045	-9.15	71.85	41.19
33	STR046	-31.42	88.67	28.56
33	STR047	-53.69	71.85	32.74
33	STR048	-26.96	26.54	-6.70
33	STR049	-49.22	9.73	-2.52
33	STR050	-33.03	87.22	14.50
33	STR051	-7.18	57.17	33.71
33	STR052	-25.01	70.58	23.58
33	STR053	-42.83	57.17	26.86
33	STR054	-21.85	23.13	-3.43
33	STR055	-39.68	9.73	-0.15
33	STR056	-11.72	11.99	8.61
33	STR057	-2.70	11.99	10.64
33	STR058	-6.61	56.03	35.36
33	STR059	-24.44	69.44	25.23
33	STR060	-42.27	56.03	28.51
33	STR061	-21.28	21.99	-1.79
33	STR062	-39.11	8.59	1.49
33	STR063	-12.86	14.27	5.32
33	STR064	-3.84	14.27	7.35
33	STR065	-7.75	58.31	32.07
33	STR066	-25.57	71.72	21.94
33	STR067	-43.40	58.31	25.22
33	STR068	-22.42	24.27	-5.08
33	STR069	-40.25	10.86	-1.80
33	STR070	-11.39	13.13	7.99
33	STR071	-2.36	13.13	10.02
33	STR072	-6.27	57.17	34.74
33	STR073	-24.10	70.58	24.61
33	STR074	-41.93	57.17	27.89
33	STR075	-20.94	23.13	-2.41
33	STR076	-38.77	9.73	0.87
33	STR077	-13.02	11.23	7.80
33	STR078	-3.99	11.23	9.83
33	STR079	-9.59	70.72	41.70
33	STR080	-31.85	87.53	29.06
33	STR081	-54.12	70.72	33.25
33	STR082	-27.39	25.40	-6.19
33	STR083	-49.66	8.59	-2.01

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33	STR084	-33.47	86.08	15.01
33	STR085	-7.90	55.28	34.55
33	STR086	-25.73	68.68	24.43
33	STR087	-43.56	55.28	27.71
33	STR088	-22.57	21.23	-2.59
33	STR089	-40.40	7.83	0.69
33	STR090	-14.02	11.23	6.66
33	STR091	-5.00	11.23	8.70
33	STR092	-8.91	55.28	33.42
33	STR093	-26.74	68.68	23.29
33	STR094	-44.57	55.28	26.57
33	STR095	-23.58	21.23	-3.73
33	STR096	-41.41	7.83	-0.45
33	STR097	-12.01	11.23	8.94
33	STR098	-2.99	11.23	10.97
33	STR099	-6.90	55.28	35.69
33	STR100	-24.73	68.68	25.57
33	STR101	-42.56	55.28	28.85
33	STR102	-21.57	21.23	-1.45
33	STR103	-39.40	7.83	1.83
33	STR104	-12.11	11.23	8.83
33	STR105	-3.09	11.23	10.86
33	STR106	-7.00	55.28	35.58
33	STR107	-24.83	68.68	25.45
33	STR108	-42.66	55.28	28.73
33	STR109	-21.67	21.23	-1.56
33	STR110	-39.50	7.83	1.72
33	STR111	-14.92	15.03	2.32
33	STR112	-5.89	15.03	4.35
33	STR113	-10.72	72.99	38.41
33	STR114	-32.99	89.81	25.77
33	STR115	-55.26	72.99	29.96
33	STR116	-28.53	27.68	-9.48
33	STR117	-50.80	10.86	-5.30
33	STR118	-34.61	88.36	11.72
33	STR119	-9.80	59.07	29.07
33	STR120	-27.63	72.48	18.95
33	STR121	-45.46	59.07	22.22
33	STR122	-24.47	25.03	-8.07
33	STR123	-42.30	11.62	-4.79
33	STR124	-15.92	15.03	1.18
33	STR125	-6.89	15.03	3.21
33	STR126	-10.81	59.07	27.93
33	STR127	-28.63	72.48	17.81
33	STR128	-46.46	59.07	21.09
33	STR129	-25.48	25.03	-9.21
33	STR130	-43.30	11.62	-5.93
33	STR131	-13.91	15.03	3.46
33	STR132	-4.88	15.03	5.49
33	STR133	-8.80	59.07	30.21
33	STR134	-26.62	72.48	20.08
33	STR135	-44.45	59.07	23.36
33	STR136	-23.47	25.03	-6.93
33	STR137	-41.29	11.62	-3.65
33	STR138	-14.01	15.03	3.35
33	STR139	-4.99	15.03	5.38
33	STR140	-8.90	59.07	30.10
33	STR141	-26.73	72.48	19.97
33	STR142	-44.55	59.07	23.25
33	STR143	-23.57	25.03	-7.05
33	STR144	-41.40	11.62	-3.77
33	STR145	-12.46	13.13	6.77
33	STR146	-3.43	13.13	8.80
33	STR147	-9.25	71.85	41.08
33	STR148	-31.52	88.67	28.44
33	STR149	-53.79	71.85	32.63
33	STR150	-27.06	26.54	-6.81
33	STR151	-49.32	9.73	-2.63
33	STR152	-33.13	87.22	14.39
33	STR153	-7.34	57.17	33.52
33	STR154	-25.17	70.58	23.39
33	STR155	-43.00	57.17	26.67
33	STR156	-22.01	23.13	-3.62
33	STR157	-39.84	9.73	-0.34
33	STR158	-13.46	13.13	5.63
33	STR159	-4.44	13.13	7.66
33	STR160	-8.35	57.17	32.38
33	STR161	-26.18	70.58	22.26
33	STR162	-44.01	57.17	25.54
33	STR163	-23.02	23.13	-4.76
33	STR164	-40.85	9.73	-1.48
33	STR165	-11.45	13.13	7.91
33	STR166	-2.43	13.13	9.94
33	STR167	-6.34	57.17	34.66
33	STR168	-24.17	70.58	24.53
33	STR169	-42.00	57.17	27.81
33	STR170	-21.01	23.13	-2.48
33	STR171	-38.84	9.73	0.80
33	STR172	-11.89	11.99	8.42
33	STR173	-2.86	11.99	10.45
33	STR174	-6.77	56.03	35.17
33	STR175	-24.60	69.44	25.04
33	STR176	-42.43	56.03	28.32
33	STR177	-21.44	21.99	-1.98
33	STR178	-39.27	8.59	1.30
33	STR179	-11.89	11.99	8.42
33	STR180	-13.03	14.27	5.13
33	STR181	-4.00	14.27	7.16
33	STR182	-7.91	58.31	31.88
33	STR183	-25.74	71.72	21.75
33	STR184	-43.57	58.31	25.03
33	STR185	-22.58	24.27	-5.27
33	STR186	-40.41	10.86	-1.99
33	STR187	-13.03	14.27	5.13
34	FRE01	-10.35	14.59	0.71
34	FRE02	-8.59	63.53	9.87
34	FRE03	-20.78	72.74	0.65

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34	FRE04	-32.97	63.53	5.26
34	FRE05	-17.88	23.80	-7.46
34	FRE06	-30.07	14.59	-2.86
34	FRE07	-6.53	14.59	0.81
34	FRE08	-9.29	63.53	9.08
34	FRE09	-21.48	72.74	-0.14
34	FRE10	-33.67	63.53	4.47
34	FRE11	-18.58	23.80	-8.25
34	FRE12	-30.77	14.59	-3.65
34	FRE13	-6.13	13.80	2.15
34	FRE14	-6.93	15.38	-0.53
34	FRE15	-5.90	14.59	1.52
34	FRE16	-4.86	14.59	2.71
34	FRE17	-7.89	63.53	10.66
34	FRE18	-20.08	72.74	1.45
34	FRE19	-32.27	63.53	6.05
34	FRE20	-17.19	23.80	-6.67
34	FRE21	-29.38	14.59	-2.07
34	FRE22	-4.46	13.80	4.05
34	FRE23	-5.25	15.38	1.37
34	FRE24	-4.23	14.59	3.42
34	FRE25	-5.22	13.64	3.37
34	FRE26	-8.19	62.74	11.21
34	FRE27	-20.38	71.95	1.99
34	FRE28	-32.57	62.74	6.60
34	FRE29	-17.49	23.01	-6.12
34	FRE30	-29.68	13.80	-1.52
34	FRE31	-5.92	13.64	2.58
34	FRE32	-4.52	13.64	4.16
34	FRE33	-4.59	13.64	4.08
34	FRE34	-6.17	15.54	0.15
34	FRE35	-8.98	64.32	8.53
34	FRE36	-21.18	73.53	-0.69
34	FRE37	-33.37	64.32	3.92
34	FRE38	-18.28	24.59	-8.80
34	FRE39	-30.47	15.38	-4.20
34	FRE40	-6.86	15.54	-0.64
34	FRE41	-5.47	15.54	0.94
34	FRE42	-5.54	15.54	0.86
34	FRE43	-4.94	14.59	2.61
34	FRE44	-7.96	63.53	10.59
34	FRE45	-20.15	72.74	1.37
34	FRE46	-32.34	63.53	5.97
34	FRE47	-17.25	23.80	-6.75
34	FRE48	-29.45	14.59	-2.14
34	FRE49	-4.24	14.59	3.40
34	FRE50	-4.54	13.80	3.95
34	FRE51	-5.33	15.38	1.27
34	INVFRE	-4.23	73.53	11.21
34	INVFRE	-33.67	13.64	-8.80
34	INVQPE	-7.32	17.01	3.80
34	INVQPE	-9.11	12.16	-2.12
34	INVRAR	-3.54	92.53	14.19
34	INVRAR	-41.35	13.01	-11.56
34	INVSIS	-21.31	33.37	-7.33
34	INVSIS	-26.64	22.03	-16.34
34	INVSTR	-2.36	125.74	19.53
34	INVSTR	-55.70	12.69	-17.01
34	QPE01	-8.02	12.95	2.46
34	QPE02	-8.72	12.95	1.67
34	QPE03	-7.32	12.95	3.25
34	QPE04	-7.62	12.16	3.80
34	QPE05	-8.41	13.74	1.12
34	QPE06	-7.39	12.95	3.17
34	QPE07	-8.32	12.16	3.01
34	QPE08	-9.11	13.74	0.33
34	QPE09	-8.09	12.95	2.38
34	QPE10	-8.02	16.22	0.01
34	QPE11	-8.72	16.22	-0.78
34	QPE12	-7.32	16.22	0.80
34	QPE13	-7.62	15.43	1.35
34	QPE14	-8.41	17.01	-1.33
34	QPE15	-7.39	16.22	0.72
34	QPE16	-8.32	15.43	0.56
34	QPE17	-9.11	17.01	-2.12
34	QPE18	-8.09	16.22	-0.07
34	RAR001	-10.35	14.59	0.71
34	RAR002	-9.55	79.84	12.58
34	RAR003	-25.03	91.58	0.87
34	RAR004	-40.51	79.84	6.78
34	RAR005	-21.17	26.33	-9.95
34	RAR006	-36.65	14.59	-4.05
34	RAR007	-28.95	85.07	-8.59
34	RAR008	-7.09	14.59	0.18
34	RAR009	-10.39	79.84	11.63
34	RAR010	-25.87	91.58	-0.08
34	RAR011	-41.35	79.84	5.83
34	RAR012	-22.01	26.33	-10.90
34	RAR013	-37.49	14.59	-4.99
34	RAR014	-29.79	85.07	-9.54
34	RAR015	-9.99	63.53	8.29
34	RAR016	-22.18	72.74	-0.93
34	RAR017	-34.37	63.53	3.68
34	RAR018	-19.28	23.80	-9.04
34	RAR019	-31.47	14.59	-4.44
34	RAR020	-6.61	13.64	1.78
34	RAR021	-9.51	62.58	9.90
34	RAR022	-21.70	71.79	0.68
34	RAR023	-33.89	62.58	5.29
34	RAR024	-18.80	22.86	-7.43
34	RAR025	-30.99	13.64	-2.83
34	RAR026	-7.56	15.54	-1.43
34	RAR027	-10.46	64.47	6.68
34	RAR028	-22.65	73.69	-2.53
34	RAR029	-34.84	64.47	2.07
34	RAR030	-19.75	24.75	-10.65
34	RAR031	-31.94	15.54	-6.05

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CONSORZIO BBM
BRESCIA | BERGAMO | MILANO

34	RAR032	-6.33	14.59	1.03
34	RAR033	-9.23	63.53	9.15
34	RAR034	-21.42	72.74	-0.07
34	RAR035	-33.61	63.53	4.53
34	RAR036	-18.53	23.80	-8.19
34	RAR037	-30.72	14.59	-3.58
34	RAR038	-4.30	14.59	3.34
34	RAR039	-8.72	79.84	13.53
34	RAR040	-24.20	91.58	1.82
34	RAR041	-39.67	79.84	7.72
34	RAR042	-20.33	26.33	-9.00
34	RAR043	-35.81	14.59	-3.10
34	RAR044	-28.12	85.07	-7.64
34	RAR045	-7.19	63.53	11.46
34	RAR046	-19.38	72.74	2.24
34	RAR047	-31.57	63.53	6.84
34	RAR048	-16.49	23.80	-5.88
34	RAR049	-28.68	14.59	-1.28
34	RAR050	-3.82	13.64	4.95
34	RAR051	-6.72	62.58	13.06
34	RAR052	-18.91	71.79	3.84
34	RAR053	-31.10	62.58	8.45
34	RAR054	-16.01	22.86	-4.27
34	RAR055	-28.20	13.64	0.33
34	RAR056	-4.77	15.54	1.73
34	RAR057	-7.67	64.47	9.85
34	RAR058	-19.86	73.69	0.63
34	RAR059	-32.05	64.47	5.23
34	RAR060	-16.96	24.75	-7.49
34	RAR061	-29.15	15.54	-2.88
34	RAR062	-3.54	14.59	4.19
34	RAR063	-6.44	63.53	12.31
34	RAR064	-18.63	72.74	3.09
34	RAR065	-30.82	63.53	7.69
34	RAR066	-15.73	23.80	-5.03
34	RAR067	-27.92	14.59	-0.42
34	RAR068	-4.90	13.01	4.44
34	RAR069	-9.08	78.89	14.19
34	RAR070	-24.56	90.63	2.48
34	RAR071	-40.04	78.89	8.38
34	RAR072	-20.70	25.38	-8.34
34	RAR073	-36.17	13.64	-2.44
34	RAR074	-28.48	84.12	-6.98
34	RAR075	-7.80	61.94	12.55
34	RAR076	-19.99	71.16	3.33
34	RAR077	-32.18	61.94	7.94
34	RAR078	-17.09	22.22	-4.78
34	RAR079	-29.28	13.01	-0.18
34	RAR080	-5.74	13.01	3.49
34	RAR081	-8.64	61.94	11.60
34	RAR082	-20.83	71.16	2.39
34	RAR083	-33.02	61.94	6.99
34	RAR084	-17.93	22.22	-5.73
34	RAR085	-30.12	13.01	-1.13
34	RAR086	-4.06	13.01	5.39
34	RAR087	-6.96	61.94	13.50
34	RAR088	-19.15	71.16	4.28
34	RAR089	-31.34	61.94	8.89
34	RAR090	-16.25	22.22	-3.83
34	RAR091	-28.45	13.01	0.77
34	RAR092	-4.15	13.01	5.29
34	RAR093	-7.04	61.94	13.41
34	RAR094	-19.24	71.16	4.19
34	RAR095	-31.43	61.94	8.79
34	RAR096	-16.34	22.22	-3.93
34	RAR097	-28.53	13.01	0.68
34	RAR098	-6.48	16.17	-0.92
34	RAR099	-10.03	80.79	10.97
34	RAR100	-25.51	92.53	-0.74
34	RAR101	-40.99	80.79	5.17
34	RAR102	-21.65	27.28	-11.56
34	RAR103	-37.12	15.54	-5.65
34	RAR104	-29.43	86.02	-10.20
34	RAR105	-9.38	65.11	7.19
34	RAR106	-21.57	74.32	-2.03
34	RAR107	-33.76	65.11	2.58
34	RAR108	-18.67	25.38	-10.14
34	RAR109	-30.86	16.17	-5.54
34	RAR110	-7.32	16.17	-1.87
34	RAR111	-10.22	65.11	6.25
34	RAR112	-22.41	74.32	-2.97
34	RAR113	-34.60	65.11	1.63
34	RAR114	-19.51	25.38	-11.09
34	RAR115	-31.70	16.17	-6.49
34	RAR116	-5.65	16.17	0.03
34	RAR117	-8.54	65.11	8.14
34	RAR118	-20.73	74.32	-1.08
34	RAR119	-32.92	65.11	3.53
34	RAR120	-17.84	25.38	-9.19
34	RAR121	-30.03	16.17	-4.59
34	RAR122	-5.73	16.17	-0.07
34	RAR123	-8.63	65.11	8.05
34	RAR124	-20.82	74.32	-1.17
34	RAR125	-33.01	65.11	3.43
34	RAR126	-17.92	25.38	-9.29
34	RAR127	-30.11	16.17	-4.68
34	RAR128	-4.44	14.59	3.18
34	RAR129	-8.80	79.84	13.43
34	RAR130	-24.28	91.58	1.72
34	RAR131	-39.76	79.84	7.63
34	RAR132	-20.42	26.33	-9.10
34	RAR133	-35.90	14.59	-3.19
34	RAR134	-28.20	85.07	-7.74
34	RAR135	-7.33	63.53	11.30
34	RAR136	-19.52	72.74	2.08
34	RAR137	-31.71	63.53	6.68
34	RAR138	-16.63	23.80	-6.04

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34	RAR139	-28.82	14.59	-1.43
34	RAR140	-5.27	14.59	2.23
34	RAR141	-8.17	63.53	10.35
34	RAR142	-20.36	72.74	1.13
34	RAR143	-32.55	63.53	5.73
34	RAR144	-17.46	23.80	-6.99
34	RAR145	-29.65	14.59	-2.38
34	RAR146	-3.60	14.59	4.13
34	RAR147	-6.50	63.53	12.25
34	RAR148	-18.69	72.74	3.03
34	RAR149	-30.88	63.53	7.63
34	RAR150	-15.79	23.80	-5.09
34	RAR151	-27.98	14.59	-0.48
34	RAR152	-3.96	13.64	4.79
34	RAR153	-6.86	62.58	12.91
34	RAR154	-19.05	71.79	3.69
34	RAR155	-31.24	62.58	8.29
34	RAR156	-16.15	22.86	-4.43
34	RAR157	-28.34	13.64	0.17
34	RAR158	-4.91	15.54	1.57
34	RAR159	-7.81	64.47	9.69
34	RAR160	-20.00	73.69	0.47
34	RAR161	-32.19	64.47	5.07
34	RAR162	-17.10	24.75	-7.65
34	RAR163	-29.29	15.54	-3.04
34	SIS01	-25.54	31.10	-14.21
34	SIS02	-26.24	31.10	-15.00
34	SIS03	-24.85	31.10	-13.42
34	SIS04	-25.15	30.30	-12.87
34	SIS05	-25.94	31.89	-15.55
34	SIS06	-24.92	31.10	-13.50
34	SIS07	-25.85	30.30	-13.66
34	SIS08	-26.64	31.89	-16.34
34	SIS09	-25.61	31.10	-14.29
34	SIS10	-25.50	32.58	-13.92
34	SIS11	-26.20	32.58	-14.71
34	SIS12	-24.81	32.58	-13.13
34	SIS13	-25.11	31.79	-12.58
34	SIS14	-25.90	33.37	-15.26
34	SIS15	-24.88	32.58	-13.21
34	SIS16	-25.81	31.79	-13.37
34	SIS17	-26.60	33.37	-16.05
34	SIS18	-25.57	32.58	-14.00
34	SIS19	-22.14	22.82	-9.64
34	SIS20	-22.84	22.82	-10.43
34	SIS21	-21.44	22.82	-8.85
34	SIS22	-21.75	22.03	-8.30
34	SIS23	-22.54	23.61	-10.98
34	SIS24	-21.51	22.82	-8.93
34	SIS25	-22.44	22.03	-9.09
34	SIS26	-23.24	23.61	-11.77
34	SIS27	-22.21	22.82	-9.72
34	SIS28	-22.01	27.76	-8.67
34	SIS29	-22.71	27.76	-9.46
34	SIS30	-21.31	27.76	-7.88
34	SIS31	-21.61	26.97	-7.33
34	SIS32	-22.40	28.55	-10.01
34	SIS33	-21.38	27.76	-7.96
34	SIS34	-22.31	26.97	-8.12
34	SIS35	-23.10	28.55	-10.80
34	SIS36	-22.08	27.76	-8.75
34	STR001	-13.97	19.69	0.96
34	STR002	-4.94	19.69	2.99
34	STR003	-10.15	107.78	17.60
34	STR004	-32.42	124.60	0.76
34	STR005	-54.69	107.78	9.15
34	STR006	-27.96	31.41	-15.08
34	STR007	-50.23	14.59	-6.69
34	STR008	-37.72	115.81	-12.01
34	STR009	-15.64	19.69	-0.94
34	STR010	-6.62	19.69	1.09
34	STR011	-11.16	107.78	16.46
34	STR012	-33.43	124.60	-0.38
34	STR013	-55.70	107.78	8.01
34	STR014	-28.97	31.41	-16.22
34	STR015	-51.23	14.59	-7.83
34	STR016	-38.72	115.81	-13.15
34	STR017	-10.53	85.76	12.05
34	STR018	-28.36	99.17	-1.43
34	STR019	-46.18	85.76	5.20
34	STR020	-25.20	27.99	-13.62
34	STR021	-43.03	14.59	-6.99
34	STR022	-15.07	18.56	0.99
34	STR023	-6.05	18.56	3.02
34	STR024	-9.96	84.62	13.98
34	STR025	-27.79	98.03	0.50
34	STR026	-45.62	84.62	7.13
34	STR027	-24.63	26.86	-11.69
34	STR028	-42.46	13.45	-5.06
34	STR029	-16.21	20.83	-2.87
34	STR030	-7.18	20.83	-0.84
34	STR031	-11.10	86.90	10.12
34	STR032	-28.92	100.30	-3.36
34	STR033	-46.75	86.90	3.27
34	STR034	-25.77	29.13	-15.55
34	STR035	-43.60	15.73	-8.92
34	STR036	-14.74	19.69	0.09
34	STR037	-5.71	19.69	2.12
34	STR038	-9.62	85.76	13.07
34	STR039	-27.45	99.17	-0.40
34	STR040	-45.28	85.76	6.23
34	STR041	-24.29	27.99	-12.59
34	STR042	-42.12	14.59	-5.96
34	STR043	-12.29	19.69	2.86
34	STR044	-3.27	19.69	4.89
34	STR045	-9.15	107.78	18.74
34	STR046	-31.42	124.60	1.90

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34	STR047	-53.69	107.78	10.29
34	STR048	-26.96	31.41	-13.94
34	STR049	-49.22	14.59	-5.56
34	STR050	-36.71	115.81	-10.87
34	STR051	-7.18	85.76	15.84
34	STR052	-25.01	99.17	2.37
34	STR053	-42.83	85.76	9.00
34	STR054	-21.85	27.99	-9.82
34	STR055	-39.68	14.59	-3.19
34	STR056	-11.72	18.56	4.79
34	STR057	-2.70	18.56	6.82
34	STR058	-6.61	84.62	17.77
34	STR059	-24.44	98.03	4.30
34	STR060	-42.27	84.62	10.93
34	STR061	-21.28	26.86	-7.89
34	STR062	-39.11	13.45	-1.26
34	STR063	-12.86	20.83	0.93
34	STR064	-3.84	20.83	2.96
34	STR065	-7.75	86.90	13.92
34	STR066	-25.57	100.30	0.44
34	STR067	-43.40	86.90	7.07
34	STR068	-22.42	29.13	-11.75
34	STR069	-40.25	15.73	-5.12
34	STR070	-11.39	19.69	3.88
34	STR071	-2.36	19.69	5.91
34	STR072	-6.27	85.76	16.87
34	STR073	-24.10	99.17	3.39
34	STR074	-41.93	85.76	10.02
34	STR075	-20.94	27.99	-8.80
34	STR076	-38.77	14.59	-2.17
34	STR077	-13.02	17.80	4.18
34	STR078	-3.99	17.80	6.21
34	STR079	-9.59	106.64	19.53
34	STR080	-31.85	123.46	2.69
34	STR081	-54.12	106.64	11.08
34	STR082	-27.39	30.27	-13.15
34	STR083	-49.66	13.45	-4.76
34	STR084	-37.15	114.67	-10.08
34	STR085	-7.90	83.86	17.16
34	STR086	-25.73	97.27	3.68
34	STR087	-43.56	83.86	10.32
34	STR088	-22.57	26.10	-8.50
34	STR089	-40.40	12.69	-1.87
34	STR090	-14.02	17.80	3.04
34	STR091	-5.00	17.80	5.07
34	STR092	-8.91	83.86	16.02
34	STR093	-26.74	97.27	2.55
34	STR094	-44.57	83.86	9.18
34	STR095	-23.58	26.10	-9.64
34	STR096	-41.41	12.69	-3.01
34	STR097	-12.01	17.80	5.31
34	STR098	-2.99	17.80	7.34
34	STR099	-6.90	83.86	18.30
34	STR100	-24.73	97.27	4.82
34	STR101	-42.56	83.86	11.45
34	STR102	-21.57	26.10	-7.37
34	STR103	-39.40	12.69	-0.73
34	STR104	-12.11	17.80	5.20
34	STR105	-3.09	17.80	7.23
34	STR106	-7.00	83.86	18.19
34	STR107	-24.83	97.27	4.71
34	STR108	-42.66	83.86	11.34
34	STR109	-21.67	26.10	-7.48
34	STR110	-39.50	12.69	-0.85
34	STR111	-14.92	21.59	-2.26
34	STR112	-5.89	21.59	-0.23
34	STR113	-10.72	108.92	15.67
34	STR114	-32.99	125.74	-1.17
34	STR115	-55.26	108.92	7.22
34	STR116	-28.53	32.54	-17.01
34	STR117	-50.80	15.73	-8.62
34	STR118	-38.29	116.94	-13.94
34	STR119	-9.80	87.66	10.73
34	STR120	-27.63	101.06	-2.75
34	STR121	-45.46	87.66	3.88
34	STR122	-24.47	29.89	-14.94
34	STR123	-42.30	16.48	-8.30
34	STR124	-15.92	21.59	-3.39
34	STR125	-6.89	21.59	-1.36
34	STR126	-10.81	87.66	9.59
34	STR127	-28.63	101.06	-3.89
34	STR128	-46.46	87.66	2.75
34	STR129	-25.48	29.89	-16.07
34	STR130	-43.30	16.48	-9.44
34	STR131	-13.91	21.59	-1.12
34	STR132	-4.88	21.59	0.91
34	STR133	-8.80	87.66	11.87
34	STR134	-26.62	101.06	-1.61
34	STR135	-44.45	87.66	5.02
34	STR136	-23.47	29.89	-13.80
34	STR137	-41.29	16.48	-7.17
34	STR138	-14.01	21.59	-1.23
34	STR139	-4.99	21.59	0.80
34	STR140	-8.90	87.66	11.76
34	STR141	-26.73	101.06	-1.72
34	STR142	-44.55	87.66	4.91
34	STR143	-23.57	29.89	-13.91
34	STR144	-41.40	16.48	-7.28
34	STR145	-12.46	19.69	2.67
34	STR146	-3.43	19.69	4.70
34	STR147	-9.25	107.78	18.62
34	STR148	-31.52	124.60	1.78
34	STR149	-53.79	107.78	10.17
34	STR150	-27.06	31.41	-14.06
34	STR151	-49.32	14.59	-5.67
34	STR152	-36.81	115.81	-10.99
34	STR153	-7.34	85.76	15.65

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34	STR154	-25.17	99.17	2.18
34	STR155	-43.00	85.76	8.81
34	STR156	-22.01	27.99	-10.01
34	STR157	-39.84	14.59	-3.38
34	STR158	-13.46	19.69	1.53
34	STR159	-4.44	19.69	3.56
34	STR160	-8.35	85.76	14.52
34	STR161	-26.18	99.17	1.04
34	STR162	-44.01	85.76	7.67
34	STR163	-23.02	27.99	-11.15
34	STR164	-40.85	14.59	-4.52
34	STR165	-11.45	19.69	3.81
34	STR166	-2.43	19.69	5.84
34	STR167	-6.34	85.76	16.79
34	STR168	-24.17	99.17	3.32
34	STR169	-42.00	85.76	9.95
34	STR170	-21.01	27.99	-8.87
34	STR171	-38.84	14.59	-2.24
34	STR172	-11.89	18.56	4.60
34	STR173	-2.86	18.56	6.63
34	STR174	-6.77	84.62	17.58
34	STR175	-24.60	98.03	4.11
34	STR176	-42.43	84.62	10.74
34	STR177	-21.44	26.86	-8.08
34	STR178	-39.27	13.45	-1.45
34	STR179	-11.89	18.56	4.60
34	STR180	-13.03	20.83	0.74
34	STR181	-4.00	20.83	2.77
34	STR182	-7.91	86.90	13.73
34	STR183	-25.74	100.30	0.25
34	STR184	-43.57	86.90	6.88
34	STR185	-22.58	29.13	-11.94
34	STR186	-40.41	15.73	-5.31
34	STR187	-13.03	20.83	0.74
35	FRE01	-10.35	19.45	-3.54
35	FRE02	-8.59	84.70	-8.65
35	FRE03	-20.78	93.92	-20.18
35	FRE04	-32.97	84.70	-13.27
35	FRE05	-17.88	28.67	-14.02
35	FRE06	-30.07	19.45	-7.11
35	FRE07	-6.53	19.45	-3.45
35	FRE08	-9.29	84.70	-9.45
35	FRE09	-21.48	93.92	-20.97
35	FRE10	-33.67	84.70	-14.06
35	FRE11	-18.58	28.67	-14.81
35	FRE12	-30.77	19.45	-7.90
35	FRE13	-6.13	18.66	-1.91
35	FRE14	-6.93	20.24	-4.98
35	FRE15	-5.90	19.45	-2.73
35	FRE16	-4.86	19.45	-1.55
35	FRE17	-7.89	84.70	-7.86
35	FRE18	-20.08	93.92	-19.39
35	FRE19	-32.27	84.70	-12.48
35	FRE20	-17.19	28.67	-13.23
35	FRE21	-29.38	19.45	-6.32
35	FRE22	-4.46	18.66	-0.01
35	FRE23	-5.25	20.24	-3.09
35	FRE24	-4.23	19.45	-0.84
35	FRE25	-5.22	18.50	-0.65
35	FRE26	-8.19	83.91	-7.12
35	FRE27	-20.38	93.13	-18.64
35	FRE28	-32.57	83.91	-11.73
35	FRE29	-17.49	27.88	-12.48
35	FRE30	-29.68	18.66	-5.57
35	FRE31	-5.92	18.50	-1.44
35	FRE32	-4.52	18.50	0.14
35	FRE33	-4.59	18.50	0.06
35	FRE34	-6.17	20.40	-4.34
35	FRE35	-8.98	85.49	-10.19
35	FRE36	-21.18	94.71	-21.71
35	FRE37	-33.37	85.49	-14.81
35	FRE38	-18.28	29.46	-15.56
35	FRE39	-30.47	20.24	-8.65
35	FRE40	-6.86	20.40	-5.13
35	FRE41	-5.47	20.40	-3.55
35	FRE42	-5.54	20.40	-3.63
35	FRE43	-4.94	19.45	-1.64
35	FRE44	-7.96	84.70	-7.94
35	FRE45	-20.15	93.92	-19.47
35	FRE46	-32.34	84.70	-12.56
35	FRE47	-17.25	28.67	-13.31
35	FRE48	-29.45	19.45	-6.40
35	FRE49	-4.24	19.45	-0.85
35	FRE50	-4.54	18.66	-0.11
35	FRE51	-5.33	20.24	-3.18
35	INVFRE	-4.23	94.71	0.14
35	INVFRE	-33.67	18.50	-21.71
35	INVQPE	-7.32	21.88	0.15
35	INVQPE	-9.11	17.02	-6.98
35	INVRAR	-3.54	119.14	1.53
35	INVRAR	-41.35	17.87	-34.35
35	INVSIS	-21.80	38.48	-14.31
35	INVSIS	-28.28	26.07	-25.03
35	INVSTR	-2.36	161.66	2.08
35	INVSTR	-55.70	17.55	-46.75
35	QPE01	-8.02	17.81	-1.38
35	QPE02	-8.72	17.81	-2.18
35	QPE03	-7.32	17.81	-0.59
35	QPE04	-7.62	17.02	0.15
35	QPE05	-8.41	18.61	-2.92
35	QPE06	-7.39	17.81	-0.67
35	QPE07	-8.32	17.02	-0.64
35	QPE08	-9.11	18.61	-3.71
35	QPE09	-8.09	17.81	-1.46
35	QPE10	-8.02	21.09	-4.66
35	QPE11	-8.72	21.09	-5.45
35	QPE12	-7.32	21.09	-3.87

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35	QPE13	-7.62	20.30	-3.12
35	QPE14	-8.41	21.88	-6.19
35	QPE15	-7.39	21.09	-3.94
35	QPE16	-8.32	20.30	-3.91
35	QPE17	-9.11	21.88	-6.98
35	QPE18	-8.09	21.09	-4.74
35	RAR001	-10.35	19.45	-3.54
35	RAR002	-9.55	106.45	-10.71
35	RAR003	-25.03	118.19	-25.35
35	RAR004	-40.51	106.45	-16.51
35	RAR005	-21.17	31.19	-17.14
35	RAR006	-36.65	19.45	-8.30
35	RAR007	-31.68	106.24	-32.50
35	RAR008	-7.09	19.45	-4.08
35	RAR009	-10.39	106.45	-11.66
35	RAR010	-25.87	118.19	-26.30
35	RAR011	-41.35	106.45	-17.46
35	RAR012	-22.01	31.19	-18.09
35	RAR013	-37.49	19.45	-9.25
35	RAR014	-32.52	106.24	-33.45
35	RAR015	-9.99	84.70	-10.24
35	RAR016	-22.18	93.92	-21.76
35	RAR017	-34.37	84.70	-14.85
35	RAR018	-19.28	28.67	-15.60
35	RAR019	-31.47	19.45	-8.69
35	RAR020	-6.61	18.50	-2.23
35	RAR021	-9.51	83.75	-8.39
35	RAR022	-21.70	92.97	-19.91
35	RAR023	-33.89	83.75	-13.01
35	RAR024	-18.80	27.72	-13.76
35	RAR025	-30.99	18.50	-6.85
35	RAR026	-7.56	20.40	-5.92
35	RAR027	-10.46	85.65	-12.08
35	RAR028	-22.65	94.86	-23.60
35	RAR029	-34.84	85.65	-16.70
35	RAR030	-19.75	29.61	-17.45
35	RAR031	-31.94	20.40	-10.54
35	RAR032	-6.33	19.45	-3.22
35	RAR033	-9.23	84.70	-9.38
35	RAR034	-21.42	93.92	-20.91
35	RAR035	-33.61	84.70	-14.00
35	RAR036	-18.53	28.67	-14.75
35	RAR037	-30.72	19.45	-7.84
35	RAR038	-4.30	19.45	-0.92
35	RAR039	-8.72	106.45	-9.76
35	RAR040	-24.20	118.19	-24.40
35	RAR041	-39.67	106.45	-15.56
35	RAR042	-20.33	31.19	-16.19
35	RAR043	-35.81	19.45	-7.35
35	RAR044	-30.84	106.24	-31.56
35	RAR045	-7.19	84.70	-7.07
35	RAR046	-19.38	93.92	-18.60
35	RAR047	-31.57	84.70	-11.69
35	RAR048	-16.49	28.67	-12.44
35	RAR049	-28.68	19.45	-5.53
35	RAR050	-3.82	18.50	0.93
35	RAR051	-6.72	83.75	-5.23
35	RAR052	-18.91	92.97	-16.75
35	RAR053	-31.10	83.75	-9.84
35	RAR054	-16.01	27.72	-10.59
35	RAR055	-28.20	18.50	-3.68
35	RAR056	-4.77	20.40	-2.76
35	RAR057	-7.67	85.65	-8.92
35	RAR058	-19.86	94.86	-20.44
35	RAR059	-32.05	85.65	-13.53
35	RAR060	-16.96	29.61	-14.28
35	RAR061	-29.15	20.40	-7.37
35	RAR062	-3.54	19.45	-0.06
35	RAR063	-6.44	84.70	-6.22
35	RAR064	-18.63	93.92	-17.74
35	RAR065	-30.82	84.70	-10.83
35	RAR066	-15.73	28.67	-11.58
35	RAR067	-27.92	19.45	-4.68
35	RAR068	-4.90	17.87	0.58
35	RAR069	-9.08	105.50	-8.86
35	RAR070	-24.56	117.24	-23.51
35	RAR071	-40.04	105.50	-14.67
35	RAR072	-20.70	30.24	-15.30
35	RAR073	-36.17	18.50	-6.46
35	RAR074	-31.21	105.29	-30.66
35	RAR075	-7.80	83.12	-5.58
35	RAR076	-19.99	92.34	-17.10
35	RAR077	-32.18	83.12	-10.19
35	RAR078	-17.09	27.09	-10.94
35	RAR079	-29.28	17.87	-4.04
35	RAR080	-5.74	17.87	-0.37
35	RAR081	-8.64	83.12	-6.53
35	RAR082	-20.83	92.34	-18.05
35	RAR083	-33.02	83.12	-11.14
35	RAR084	-17.93	27.09	-11.89
35	RAR085	-30.12	17.87	-4.99
35	RAR086	-4.06	17.87	1.53
35	RAR087	-6.96	83.12	-4.63
35	RAR088	-19.15	92.34	-16.15
35	RAR089	-31.34	83.12	-9.25
35	RAR090	-16.25	27.09	-10.00
35	RAR091	-28.45	17.87	-3.09
35	RAR092	-4.15	17.87	1.43
35	RAR093	-7.04	83.12	-4.73
35	RAR094	-19.24	92.34	-16.25
35	RAR095	-31.43	83.12	-9.34
35	RAR096	-16.34	27.09	-10.09
35	RAR097	-28.53	17.87	-3.18
35	RAR098	-6.48	21.03	-5.57
35	RAR099	-10.03	107.40	-12.55
35	RAR100	-25.51	119.14	-27.20
35	RAR101	-40.99	107.40	-18.36

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35	RAR102	-21.65	32.14	-18.99
35	RAR103	-37.12	20.40	-10.15
35	RAR104	-32.15	107.19	-34.35
35	RAR105	-9.38	86.28	-11.73
35	RAR106	-21.57	95.50	-23.25
35	RAR107	-33.76	86.28	-16.34
35	RAR108	-18.67	30.25	-17.09
35	RAR109	-30.86	21.03	-10.19
35	RAR110	-7.32	21.03	-6.52
35	RAR111	-10.22	86.28	-12.68
35	RAR112	-22.41	95.50	-24.20
35	RAR113	-34.60	86.28	-17.29
35	RAR114	-19.51	30.25	-18.04
35	RAR115	-31.70	21.03	-11.14
35	RAR116	-5.65	21.03	-4.62
35	RAR117	-8.54	86.28	-10.78
35	RAR118	-20.73	95.50	-22.30
35	RAR119	-32.92	86.28	-15.39
35	RAR120	-17.84	30.25	-16.15
35	RAR121	-30.03	21.03	-9.24
35	RAR122	-5.73	21.03	-4.72
35	RAR123	-8.63	86.28	-10.88
35	RAR124	-20.82	95.50	-22.40
35	RAR125	-33.01	86.28	-15.49
35	RAR126	-17.92	30.25	-16.24
35	RAR127	-30.11	21.03	-9.33
35	RAR128	-4.44	19.45	-1.07
35	RAR129	-8.80	106.45	-9.85
35	RAR130	-24.28	118.19	-24.50
35	RAR131	-39.76	106.45	-15.66
35	RAR132	-20.42	31.19	-16.29
35	RAR133	-35.90	19.45	-7.45
35	RAR134	-30.93	106.24	-31.65
35	RAR135	-7.33	84.70	-7.23
35	RAR136	-19.52	93.92	-18.75
35	RAR137	-31.71	84.70	-11.85
35	RAR138	-16.63	28.67	-12.60
35	RAR139	-28.82	19.45	-5.69
35	RAR140	-5.27	19.45	-2.02
35	RAR141	-8.17	84.70	-8.18
35	RAR142	-20.36	93.92	-19.70
35	RAR143	-32.55	84.70	-12.79
35	RAR144	-17.46	28.67	-13.55
35	RAR145	-29.65	19.45	-6.64
35	RAR146	-3.60	19.45	-0.12
35	RAR147	-6.50	84.70	-6.28
35	RAR148	-18.69	93.92	-17.81
35	RAR149	-30.88	84.70	-10.90
35	RAR150	-15.79	28.67	-11.65
35	RAR151	-27.98	19.45	-4.74
35	RAR152	-3.96	18.50	0.77
35	RAR153	-6.86	83.75	-5.39
35	RAR154	-19.05	92.97	-16.91
35	RAR155	-31.24	83.75	-10.00
35	RAR156	-16.15	27.72	-10.75
35	RAR157	-28.34	18.50	-3.84
35	RAR158	-4.91	20.40	-2.92
35	RAR159	-7.81	85.65	-9.08
35	RAR160	-20.00	94.86	-20.60
35	RAR161	-32.19	85.65	-13.69
35	RAR162	-17.10	29.61	-14.44
35	RAR163	-29.29	20.40	-7.53
35	SIS01	-27.19	35.71	-22.56
35	SIS02	-27.89	35.71	-23.35
35	SIS03	-26.49	35.71	-21.77
35	SIS04	-26.79	34.92	-21.02
35	SIS05	-27.58	36.50	-24.10
35	SIS06	-26.56	35.71	-21.85
35	SIS07	-27.49	34.92	-21.81
35	SIS08	-28.28	36.50	-24.89
35	SIS09	-27.26	35.71	-22.64
35	SIS10	-27.15	37.68	-22.70
35	SIS11	-27.85	37.68	-23.49
35	SIS12	-26.45	37.68	-21.91
35	SIS13	-26.75	36.89	-21.16
35	SIS14	-27.54	38.48	-24.24
35	SIS15	-26.52	37.68	-21.99
35	SIS16	-27.45	36.89	-21.95
35	SIS17	-28.24	38.48	-25.03
35	SIS18	-27.22	37.68	-22.78
35	SIS19	-22.63	26.86	-15.85
35	SIS20	-23.33	26.86	-16.64
35	SIS21	-21.94	26.86	-15.06
35	SIS22	-22.24	26.07	-14.31
35	SIS23	-23.03	27.65	-17.39
35	SIS24	-22.01	26.86	-15.14
35	SIS25	-22.94	26.07	-15.11
35	SIS26	-23.73	27.65	-18.18
35	SIS27	-22.70	26.86	-15.93
35	SIS28	-22.50	33.44	-16.32
35	SIS29	-23.20	33.44	-17.11
35	SIS30	-21.80	33.44	-15.53
35	SIS31	-22.11	32.65	-14.78
35	SIS32	-22.90	34.23	-17.85
35	SIS33	-21.87	33.44	-15.61
35	SIS34	-22.80	32.65	-15.57
35	SIS35	-23.59	34.23	-18.65
35	SIS36	-22.57	33.44	-16.40
35	STR001	-13.97	26.26	-4.78
35	STR002	-4.94	26.26	-2.75
35	STR003	-10.15	143.71	-13.84
35	STR004	-32.42	160.53	-34.88
35	STR005	-54.69	143.71	-22.29
35	STR006	-27.96	36.27	-23.54
35	STR007	-50.23	19.45	-10.95
35	STR008	-41.40	144.39	-44.54
35	STR009	-15.64	26.26	-6.68

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35	STR010	-6.62	26.26	-4.65
35	STR011	-11.16	143.71	-14.98
35	STR012	-33.43	160.53	-36.02
35	STR013	-55.70	143.71	-23.43
35	STR014	-28.97	36.27	-24.68
35	STR015	-51.23	19.45	-12.09
35	STR016	-42.40	144.39	-45.68
35	STR017	-10.53	114.35	-12.96
35	STR018	-28.36	127.75	-29.79
35	STR019	-46.18	114.35	-19.81
35	STR020	-25.20	32.86	-21.22
35	STR021	-43.03	19.45	-11.24
35	STR022	-15.07	25.12	-4.47
35	STR023	-6.05	25.12	-2.44
35	STR024	-9.96	113.21	-10.75
35	STR025	-27.79	126.61	-27.58
35	STR026	-45.62	113.21	-17.60
35	STR027	-24.63	31.72	-19.01
35	STR028	-42.46	18.31	-9.03
35	STR029	-16.21	27.40	-8.90
35	STR030	-7.18	27.40	-6.87
35	STR031	-11.10	115.48	-15.18
35	STR032	-28.92	128.89	-32.01
35	STR033	-46.75	115.48	-22.03
35	STR034	-25.77	33.99	-23.44
35	STR035	-43.60	20.59	-13.46
35	STR036	-14.74	26.26	-5.66
35	STR037	-5.71	26.26	-3.63
35	STR038	-9.62	114.35	-11.94
35	STR039	-27.45	127.75	-28.77
35	STR040	-45.28	114.35	-18.79
35	STR041	-24.29	32.86	-20.20
35	STR042	-42.12	19.45	-10.22
35	STR043	-12.29	26.26	-2.89
35	STR044	-3.27	26.26	-0.86
35	STR045	-9.15	143.71	-12.70
35	STR046	-31.42	160.53	-33.74
35	STR047	-53.69	143.71	-21.15
35	STR048	-26.96	36.27	-22.40
35	STR049	-49.22	19.45	-9.81
35	STR050	-40.39	144.39	-43.40
35	STR051	-7.18	114.35	-9.17
35	STR052	-25.01	127.75	-26.00
35	STR053	-42.83	114.35	-16.02
35	STR054	-21.85	32.86	-17.43
35	STR055	-39.68	19.45	-7.45
35	STR056	-11.72	25.12	-0.67
35	STR057	-2.70	25.12	1.36
35	STR058	-6.61	113.21	-6.95
35	STR059	-24.44	126.61	-23.78
35	STR060	-42.27	113.21	-13.80
35	STR061	-21.28	31.72	-15.21
35	STR062	-39.11	18.31	-5.23
35	STR063	-12.86	27.40	-5.10
35	STR064	-3.84	27.40	-3.07
35	STR065	-7.75	115.48	-11.38
35	STR066	-25.57	128.89	-28.21
35	STR067	-43.40	115.48	-18.23
35	STR068	-22.42	33.99	-19.64
35	STR069	-40.25	20.59	-9.66
35	STR070	-11.39	26.26	-1.86
35	STR071	-2.36	26.26	0.17
35	STR072	-6.27	114.35	-8.14
35	STR073	-24.10	127.75	-24.97
35	STR074	-41.93	114.35	-14.99
35	STR075	-20.94	32.86	-16.40
35	STR076	-38.77	19.45	-6.42
35	STR077	-13.02	24.36	-1.09
35	STR078	-3.99	24.36	0.94
35	STR079	-9.59	142.57	-11.62
35	STR080	-31.85	159.39	-32.67
35	STR081	-54.12	142.57	-20.08
35	STR082	-27.39	35.13	-21.33
35	STR083	-49.66	18.31	-8.74
35	STR084	-40.83	143.25	-42.32
35	STR085	-7.90	112.45	-7.38
35	STR086	-25.73	125.85	-24.21
35	STR087	-43.56	112.45	-14.22
35	STR088	-22.57	30.96	-15.64
35	STR089	-40.40	17.55	-5.65
35	STR090	-14.02	24.36	-2.23
35	STR091	-5.00	24.36	-0.20
35	STR092	-8.91	112.45	-8.52
35	STR093	-26.74	125.85	-25.35
35	STR094	-44.57	112.45	-15.36
35	STR095	-23.58	30.96	-16.78
35	STR096	-41.41	17.55	-6.79
35	STR097	-12.01	24.36	0.04
35	STR098	-2.99	24.36	2.08
35	STR099	-6.90	112.45	-6.24
35	STR100	-24.73	125.85	-23.07
35	STR101	-42.56	112.45	-13.08
35	STR102	-21.57	30.96	-14.50
35	STR103	-39.40	17.55	-4.52
35	STR104	-12.11	24.36	-0.07
35	STR105	-3.09	24.36	1.96
35	STR106	-7.00	112.45	-6.35
35	STR107	-24.83	125.85	-23.18
35	STR108	-42.66	112.45	-13.20
35	STR109	-21.67	30.96	-14.61
35	STR110	-39.50	17.55	-4.63
35	STR111	-14.92	28.15	-8.47
35	STR112	-5.89	28.15	-6.44
35	STR113	-10.72	144.85	-16.05
35	STR114	-32.99	161.66	-37.09
35	STR115	-55.26	144.85	-24.50
35	STR116	-28.53	37.41	-25.75

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35	STR117	-50.80	20.59	-13.16
35	STR118	-41.96	145.53	-46.75
35	STR119	-9.80	116.24	-14.76
35	STR120	-27.63	129.65	-31.59
35	STR121	-45.46	116.24	-21.60
35	STR122	-24.47	34.75	-23.02
35	STR123	-42.30	21.35	-13.03
35	STR124	-15.92	28.15	-9.61
35	STR125	-6.89	28.15	-7.58
35	STR126	-10.81	116.24	-15.89
35	STR127	-28.63	129.65	-32.72
35	STR128	-46.46	116.24	-22.74
35	STR129	-25.48	34.75	-24.15
35	STR130	-43.30	21.35	-14.17
35	STR131	-13.91	28.15	-7.34
35	STR132	-4.88	28.15	-5.30
35	STR133	-8.80	116.24	-13.62
35	STR134	-26.62	129.65	-30.45
35	STR135	-44.45	116.24	-20.46
35	STR136	-23.47	34.75	-21.88
35	STR137	-41.29	21.35	-11.89
35	STR138	-14.01	28.15	-7.45
35	STR139	-4.99	28.15	-5.42
35	STR140	-8.90	116.24	-13.73
35	STR141	-26.73	129.65	-30.56
35	STR142	-44.55	116.24	-20.58
35	STR143	-23.57	34.75	-21.99
35	STR144	-41.40	21.35	-12.01
35	STR145	-12.46	26.26	-3.08
35	STR146	-3.43	26.26	-1.05
35	STR147	-9.25	143.71	-12.81
35	STR148	-31.52	160.53	-33.86
35	STR149	-53.79	143.71	-21.26
35	STR150	-27.06	36.27	-22.52
35	STR151	-49.32	19.45	-9.92
35	STR152	-40.49	144.39	-43.51
35	STR153	-7.34	114.35	-9.36
35	STR154	-25.17	127.75	-26.19
35	STR155	-43.00	114.35	-16.21
35	STR156	-22.01	32.86	-17.62
35	STR157	-39.84	19.45	-7.64
35	STR158	-13.46	26.26	-4.21
35	STR159	-4.44	26.26	-2.18
35	STR160	-8.35	114.35	-10.50
35	STR161	-26.18	127.75	-27.33
35	STR162	-44.01	114.35	-17.34
35	STR163	-23.02	32.86	-18.76
35	STR164	-40.85	19.45	-8.77
35	STR165	-11.45	26.26	-1.94
35	STR166	-2.43	26.26	0.09
35	STR167	-6.34	114.35	-8.22
35	STR168	-24.17	127.75	-25.05
35	STR169	-42.00	114.35	-15.07
35	STR170	-21.01	32.86	-16.48
35	STR171	-38.84	19.45	-6.50
35	STR172	-11.89	25.12	-0.86
35	STR173	-2.86	25.12	1.17
35	STR174	-6.77	113.21	-7.14
35	STR175	-24.60	126.61	-23.97
35	STR176	-42.43	113.21	-13.99
35	STR177	-21.44	31.72	-15.40
35	STR178	-39.27	18.31	-5.42
35	STR179	-11.89	25.12	-0.86
35	STR180	-13.03	27.40	-5.29
35	STR181	-4.00	27.40	-3.26
35	STR182	-7.91	115.48	-11.57
35	STR183	-25.74	128.89	-28.40
35	STR184	-43.57	115.48	-18.42
35	STR185	-22.58	33.99	-19.83
35	STR186	-40.41	20.59	-9.85
35	STR187	-13.03	27.40	-5.29
36	FRE01	-10.35	20.67	-4.80
36	FRE02	-8.59	89.99	-14.11
36	FRE03	-20.78	99.21	-26.21
36	FRE04	-32.97	89.99	-18.73
36	FRE05	-17.88	29.88	-15.85
36	FRE06	-30.07	20.67	-8.36
36	FRE07	-6.53	20.67	-4.70
36	FRE08	-9.29	89.99	-14.90
36	FRE09	-21.48	99.21	-27.00
36	FRE10	-33.67	89.99	-19.52
36	FRE11	-18.58	29.88	-16.64
36	FRE12	-30.77	20.67	-9.16
36	FRE13	-6.13	19.88	-3.11
36	FRE14	-6.93	21.46	-6.29
36	FRE15	-5.90	20.67	-3.99
36	FRE16	-4.86	20.67	-2.80
36	FRE17	-7.89	89.99	-13.32
36	FRE18	-20.08	99.21	-25.42
36	FRE19	-32.27	89.99	-17.94
36	FRE20	-17.19	29.88	-15.06
36	FRE21	-29.38	20.67	-7.57
36	FRE22	-4.46	19.88	-1.21
36	FRE23	-5.25	21.46	-4.39
36	FRE24	-4.23	20.67	-2.09
36	FRE25	-5.22	19.72	-1.85
36	FRE26	-8.19	89.20	-12.53
36	FRE27	-20.38	98.42	-24.63
36	FRE28	-32.57	89.20	-17.14
36	FRE29	-17.49	29.09	-14.26
36	FRE30	-29.68	19.88	-6.78
36	FRE31	-5.92	19.72	-2.64
36	FRE32	-4.52	19.72	-1.06
36	FRE33	-4.59	19.72	-1.13
36	FRE34	-6.17	21.61	-5.65
36	FRE35	-8.98	90.78	-15.70
36	FRE36	-21.18	100.00	-27.80

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36	FRE37	-33.37	90.78	-20.32
36	FRE38	-18.28	30.67	-17.44
36	FRE39	-30.47	21.46	-9.95
36	FRE40	-6.86	21.61	-6.45
36	FRE41	-5.47	21.61	-4.86
36	FRE42	-5.54	21.61	-4.94
36	FRE43	-4.94	20.67	-2.90
36	FRE44	-7.96	89.99	-13.40
36	FRE45	-20.15	99.21	-25.50
36	FRE46	-32.34	89.99	-18.02
36	FRE47	-17.25	29.88	-15.14
36	FRE48	-29.45	20.67	-7.65
36	FRE49	-4.24	20.67	-2.11
36	FRE50	-4.54	19.88	-1.31
36	FRE51	-5.33	21.46	-4.48
36	INVFRE	-4.23	100.00	-1.06
36	INVFRE	-33.67	19.72	-27.80
36	INVQPE	-7.32	23.09	-0.95
36	INVQPE	-9.11	18.24	-8.39
36	INVRAR	-3.54	125.79	0.37
36	INVRAR	-41.35	19.09	-41.21
36	INVSIS	-21.93	39.75	-15.98
36	INVSIS	-28.69	27.08	-27.47
36	INVSTR	-2.36	170.65	0.50
36	INVSTR	-55.70	18.77	-56.07
36	QPE01	-8.02	19.03	-2.54
36	QPE02	-8.72	19.03	-3.33
36	QPE03	-7.32	19.03	-1.75
36	QPE04	-7.62	18.24	-0.95
36	QPE05	-8.41	19.82	-4.12
36	QPE06	-7.39	19.03	-1.82
36	QPE07	-8.32	18.24	-1.74
36	QPE08	-9.11	19.82	-4.91
36	QPE09	-8.09	19.03	-2.61
36	QPE10	-8.02	22.30	-6.01
36	QPE11	-8.72	22.30	-6.80
36	QPE12	-7.32	22.30	-5.22
36	QPE13	-7.62	21.51	-4.43
36	QPE14	-8.41	23.09	-7.60
36	QPE15	-7.39	22.30	-5.30
36	QPE16	-8.32	21.51	-5.22
36	QPE17	-9.11	23.09	-8.39
36	QPE18	-8.09	22.30	-6.09
36	RAR001	-10.35	20.67	-4.80
36	RAR002	-9.55	113.10	-17.57
36	RAR003	-25.03	124.85	-32.95
36	RAR004	-40.51	113.10	-23.37
36	RAR005	-21.17	32.41	-19.13
36	RAR006	-36.65	20.67	-9.55
36	RAR007	-32.36	111.54	-39.31
36	RAR008	-7.09	20.67	-5.33
36	RAR009	-10.39	113.10	-18.52
36	RAR010	-25.87	124.85	-33.90
36	RAR011	-41.35	113.10	-24.32
36	RAR012	-22.01	32.41	-20.08
36	RAR013	-37.49	20.67	-10.50
36	RAR014	-33.20	111.54	-40.26
36	RAR015	-9.99	89.99	-15.70
36	RAR016	-22.18	99.21	-27.79
36	RAR017	-34.37	89.99	-20.31
36	RAR018	-19.28	29.88	-17.43
36	RAR019	-31.47	20.67	-9.95
36	RAR020	-6.61	19.72	-3.43
36	RAR021	-9.51	89.05	-13.79
36	RAR022	-21.70	98.26	-25.89
36	RAR023	-33.89	89.05	-18.41
36	RAR024	-18.80	28.93	-15.53
36	RAR025	-30.99	19.72	-8.04
36	RAR026	-7.56	21.61	-7.24
36	RAR027	-10.46	90.94	-17.60
36	RAR028	-22.65	100.16	-29.70
36	RAR029	-34.84	90.94	-22.21
36	RAR030	-19.75	30.83	-19.34
36	RAR031	-31.94	21.61	-11.85
36	RAR032	-6.33	20.67	-4.48
36	RAR033	-9.23	89.99	-14.84
36	RAR034	-21.42	99.21	-26.94
36	RAR035	-33.61	89.99	-19.46
36	RAR036	-18.53	29.88	-16.58
36	RAR037	-30.72	20.67	-9.09
36	RAR038	-4.30	20.67	-2.17
36	RAR039	-8.72	113.10	-16.62
36	RAR040	-24.20	124.85	-32.00
36	RAR041	-39.67	113.10	-22.42
36	RAR042	-20.33	32.41	-18.18
36	RAR043	-35.81	20.67	-8.61
36	RAR044	-31.52	111.54	-38.36
36	RAR045	-7.19	89.99	-12.53
36	RAR046	-19.38	99.21	-24.63
36	RAR047	-31.57	89.99	-17.15
36	RAR048	-16.49	29.88	-14.27
36	RAR049	-28.68	20.67	-6.78
36	RAR050	-3.82	19.72	-0.26
36	RAR051	-6.72	89.05	-10.63
36	RAR052	-18.91	98.26	-22.73
36	RAR053	-31.10	89.05	-15.24
36	RAR054	-16.01	28.93	-12.36
36	RAR055	-28.20	19.72	-4.88
36	RAR056	-4.77	21.61	-4.07
36	RAR057	-7.67	90.94	-14.44
36	RAR058	-19.86	100.16	-26.54
36	RAR059	-32.05	90.94	-19.05
36	RAR060	-16.96	30.83	-16.17
36	RAR061	-29.15	21.61	-8.69
36	RAR062	-3.54	20.67	-1.31
36	RAR063	-6.44	89.99	-11.68
36	RAR064	-18.63	99.21	-23.78

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36	RAR065	-30.82	89.99	-16.29
36	RAR066	-15.73	29.88	-13.41
36	RAR067	-27.92	20.67	-5.93
36	RAR068	-4.90	19.09	-0.58
36	RAR069	-9.08	112.16	-15.66
36	RAR070	-24.56	123.90	-31.04
36	RAR071	-40.04	112.16	-21.47
36	RAR072	-20.70	31.46	-17.22
36	RAR073	-36.17	19.72	-7.65
36	RAR074	-31.89	110.59	-37.41
36	RAR075	-7.80	88.41	-10.94
36	RAR076	-19.99	97.63	-23.04
36	RAR077	-32.18	88.41	-15.55
36	RAR078	-17.09	28.30	-12.68
36	RAR079	-29.28	19.09	-5.19
36	RAR080	-5.74	19.09	-1.53
36	RAR081	-8.64	88.41	-11.89
36	RAR082	-20.83	97.63	-23.99
36	RAR083	-33.02	88.41	-16.50
36	RAR084	-17.93	28.30	-13.62
36	RAR085	-30.12	19.09	-6.14
36	RAR086	-4.06	19.09	0.37
36	RAR087	-6.96	88.41	-9.99
36	RAR088	-19.15	97.63	-22.09
36	RAR089	-31.34	88.41	-14.61
36	RAR090	-16.25	28.30	-11.73
36	RAR091	-28.45	19.09	-4.24
36	RAR092	-4.15	19.09	0.28
36	RAR093	-7.04	88.41	-10.09
36	RAR094	-19.24	97.63	-22.19
36	RAR095	-31.43	88.41	-14.70
36	RAR096	-16.34	28.30	-11.82
36	RAR097	-28.53	19.09	-4.34
36	RAR098	-6.48	22.25	-6.92
36	RAR099	-10.03	114.05	-19.47
36	RAR100	-25.51	125.79	-34.85
36	RAR101	-40.99	114.05	-25.28
36	RAR102	-21.65	33.36	-21.03
36	RAR103	-37.12	21.61	-11.46
36	RAR104	-32.84	112.48	-41.21
36	RAR105	-9.38	91.57	-17.29
36	RAR106	-21.57	100.79	-29.39
36	RAR107	-33.76	91.57	-21.90
36	RAR108	-18.67	31.46	-19.02
36	RAR109	-30.86	22.25	-11.54
36	RAR110	-7.32	22.25	-7.87
36	RAR111	-10.22	91.57	-18.24
36	RAR112	-22.41	100.79	-30.34
36	RAR113	-34.60	91.57	-22.85
36	RAR114	-19.51	31.46	-19.97
36	RAR115	-31.70	22.25	-12.49
36	RAR116	-5.65	22.25	-5.97
36	RAR117	-8.54	91.57	-16.34
36	RAR118	-20.73	100.79	-28.44
36	RAR119	-32.92	91.57	-20.95
36	RAR120	-17.84	31.46	-18.07
36	RAR121	-30.03	22.25	-10.59
36	RAR122	-5.73	22.25	-6.07
36	RAR123	-8.63	91.57	-16.43
36	RAR124	-20.82	100.79	-28.53
36	RAR125	-33.01	91.57	-21.05
36	RAR126	-17.92	31.46	-18.17
36	RAR127	-30.11	22.25	-10.68
36	RAR128	-4.44	20.67	-2.33
36	RAR129	-8.80	113.10	-16.71
36	RAR130	-24.28	124.85	-32.09
36	RAR131	-39.76	113.10	-22.52
36	RAR132	-20.42	32.41	-18.27
36	RAR133	-35.90	20.67	-8.70
36	RAR134	-31.61	111.54	-38.46
36	RAR135	-7.33	89.99	-12.69
36	RAR136	-19.52	99.21	-24.79
36	RAR137	-31.71	89.99	-17.30
36	RAR138	-16.63	29.88	-14.43
36	RAR139	-28.82	20.67	-6.94
36	RAR140	-5.27	20.67	-3.28
36	RAR141	-8.17	89.99	-13.64
36	RAR142	-20.36	99.21	-25.74
36	RAR143	-32.55	89.99	-18.25
36	RAR144	-17.46	29.88	-15.37
36	RAR145	-29.65	20.67	-7.89
36	RAR146	-3.60	20.67	-1.38
36	RAR147	-6.50	89.99	-11.74
36	RAR148	-18.69	99.21	-23.84
36	RAR149	-30.88	89.99	-16.36
36	RAR150	-15.79	29.88	-13.48
36	RAR151	-27.98	20.67	-5.99
36	RAR152	-3.96	19.72	-0.42
36	RAR153	-6.86	89.05	-10.79
36	RAR154	-19.05	98.26	-22.89
36	RAR155	-31.24	89.05	-15.40
36	RAR156	-16.15	28.93	-12.52
36	RAR157	-28.34	19.72	-5.04
36	RAR158	-4.91	21.61	-4.23
36	RAR159	-7.81	90.94	-14.59
36	RAR160	-20.00	100.16	-26.69
36	RAR161	-32.19	90.94	-19.21
36	RAR162	-17.10	30.83	-16.33
36	RAR163	-29.29	21.61	-8.85
36	SIS01	-27.60	36.86	-24.83
36	SIS02	-28.30	36.86	-25.62
36	SIS03	-26.90	36.86	-24.04
36	SIS04	-27.20	36.07	-23.24
36	SIS05	-27.99	37.66	-26.42
36	SIS06	-26.97	36.86	-24.12
36	SIS07	-27.90	36.07	-24.03
36	SIS08	-28.69	37.66	-27.21

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36	SIS09	-27.67	36.86	-24.91
36	SIS10	-27.56	38.96	-25.10
36	SIS11	-28.26	38.96	-25.89
36	SIS12	-26.86	38.96	-24.30
36	SIS13	-27.16	38.17	-23.51
36	SIS14	-27.95	39.75	-26.68
36	SIS15	-26.93	38.96	-24.38
36	SIS16	-27.86	38.17	-24.30
36	SIS17	-28.65	39.75	-27.47
36	SIS18	-27.63	38.96	-25.17
36	SIS19	-22.76	27.87	-17.56
36	SIS20	-23.46	27.87	-18.35
36	SIS21	-22.06	27.87	-16.77
36	SIS22	-22.36	27.08	-15.98
36	SIS23	-23.15	28.66	-19.15
36	SIS24	-22.13	27.87	-16.85
36	SIS25	-23.06	27.08	-16.77
36	SIS26	-23.85	28.66	-19.94
36	SIS27	-22.83	27.87	-17.64
36	SIS28	-22.62	34.86	-18.45
36	SIS29	-23.32	34.86	-19.24
36	SIS30	-21.93	34.86	-17.66
36	SIS31	-22.23	34.07	-16.86
36	SIS32	-23.02	35.65	-20.04
36	SIS33	-22.00	34.86	-17.74
36	SIS34	-22.93	34.07	-17.66
36	SIS35	-23.72	35.65	-20.83
36	SIS36	-22.69	34.86	-18.53
36	STR001	-13.97	27.90	-6.48
36	STR002	-4.94	27.90	-4.45
36	STR003	-10.15	152.69	-23.10
36	STR004	-32.42	169.51	-45.19
36	STR005	-54.69	152.69	-31.55
36	STR006	-27.96	37.48	-25.84
36	STR007	-50.23	20.67	-12.20
36	STR008	-42.32	151.54	-53.78
36	STR009	-15.64	27.90	-8.37
36	STR010	-6.62	27.90	-6.34
36	STR011	-11.16	152.69	-24.24
36	STR012	-33.43	169.51	-46.33
36	STR013	-55.70	152.69	-32.69
36	STR014	-28.97	37.48	-26.98
36	STR015	-51.23	20.67	-13.34
36	STR016	-43.32	151.54	-54.92
36	STR017	-10.53	121.49	-20.33
36	STR018	-28.36	134.90	-38.00
36	STR019	-46.18	121.49	-27.18
36	STR020	-25.20	34.07	-23.32
36	STR021	-43.03	20.67	-12.50
36	STR022	-15.07	26.76	-6.09
36	STR023	-6.05	26.76	-4.06
36	STR024	-9.96	120.35	-18.05
36	STR025	-27.79	133.76	-35.72
36	STR026	-45.62	120.35	-24.90
36	STR027	-24.63	32.93	-21.03
36	STR028	-42.46	19.53	-10.21
36	STR029	-16.21	29.04	-10.66
36	STR030	-7.18	29.04	-8.63
36	STR031	-11.10	122.63	-22.62
36	STR032	-28.92	136.04	-40.29
36	STR033	-46.75	122.63	-29.47
36	STR034	-25.77	35.21	-25.60
36	STR035	-43.60	21.80	-14.78
36	STR036	-14.74	27.90	-7.35
36	STR037	-5.71	27.90	-5.32
36	STR038	-9.62	121.49	-19.31
36	STR039	-27.45	134.90	-36.98
36	STR040	-45.28	121.49	-26.16
36	STR041	-24.29	34.07	-22.29
36	STR042	-42.12	20.67	-11.47
36	STR043	-12.29	27.90	-4.58
36	STR044	-3.27	27.90	-2.55
36	STR045	-9.15	152.69	-21.96
36	STR046	-31.42	169.51	-44.06
36	STR047	-53.69	152.69	-30.41
36	STR048	-26.96	37.48	-24.71
36	STR049	-49.22	20.67	-11.06
36	STR050	-41.31	151.54	-52.65
36	STR051	-7.18	121.49	-16.54
36	STR052	-25.01	134.90	-34.21
36	STR053	-42.83	121.49	-23.39
36	STR054	-21.85	34.07	-19.52
36	STR055	-39.68	20.67	-8.70
36	STR056	-11.72	26.76	-2.29
36	STR057	-2.70	26.76	-0.26
36	STR058	-6.61	120.35	-14.25
36	STR059	-24.44	133.76	-31.92
36	STR060	-42.27	120.35	-21.10
36	STR061	-21.28	32.93	-17.23
36	STR062	-39.11	19.53	-6.41
36	STR063	-12.86	29.04	-6.86
36	STR064	-3.84	29.04	-4.83
36	STR065	-7.75	122.63	-18.82
36	STR066	-25.57	136.04	-36.49
36	STR067	-43.40	122.63	-25.67
36	STR068	-22.42	35.21	-21.80
36	STR069	-40.25	21.80	-10.98
36	STR070	-11.39	27.90	-3.55
36	STR071	-2.36	27.90	-1.52
36	STR072	-6.27	121.49	-15.51
36	STR073	-24.10	134.90	-33.18
36	STR074	-41.93	121.49	-22.36
36	STR075	-20.94	34.07	-18.50
36	STR076	-38.77	20.67	-7.67
36	STR077	-13.02	26.00	-2.67
36	STR078	-3.99	26.00	-0.64
36	STR079	-9.59	151.55	-20.81

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36	STR080	-31.85	168.37	-42.91
36	STR081	-54.12	151.55	-29.27
36	STR082	-27.39	36.35	-23.56
36	STR083	-49.66	19.53	-9.92
36	STR084	-41.75	150.40	-51.50
36	STR085	-7.90	119.60	-14.63
36	STR086	-25.73	133.00	-32.30
36	STR087	-43.56	119.60	-21.47
36	STR088	-22.57	32.18	-17.61
36	STR089	-40.40	18.77	-6.79
36	STR090	-14.02	26.00	-3.81
36	STR091	-5.00	26.00	-1.78
36	STR092	-8.91	119.60	-15.77
36	STR093	-26.74	133.00	-33.43
36	STR094	-44.57	119.60	-22.61
36	STR095	-23.58	32.18	-18.75
36	STR096	-41.41	18.77	-7.93
36	STR097	-12.01	26.00	-1.53
36	STR098	-2.99	26.00	0.50
36	STR099	-6.90	119.60	-13.49
36	STR100	-24.73	133.00	-31.16
36	STR101	-42.56	119.60	-20.34
36	STR102	-21.57	32.18	-16.47
36	STR103	-39.40	18.77	-5.65
36	STR104	-12.11	26.00	-1.64
36	STR105	-3.09	26.00	0.39
36	STR106	-7.00	119.60	-13.60
36	STR107	-24.83	133.00	-31.27
36	STR108	-42.66	119.60	-20.45
36	STR109	-21.67	32.18	-16.58
36	STR110	-39.50	18.77	-5.76
36	STR111	-14.92	29.80	-10.29
36	STR112	-5.89	29.80	-8.25
36	STR113	-10.72	153.83	-25.38
36	STR114	-32.99	170.65	-47.48
36	STR115	-55.26	153.83	-33.84
36	STR116	-28.53	38.62	-28.13
36	STR117	-50.80	21.80	-14.49
36	STR118	-42.88	152.68	-56.07
36	STR119	-9.80	123.39	-22.24
36	STR120	-27.63	136.80	-39.91
36	STR121	-45.46	123.39	-29.09
36	STR122	-24.47	35.97	-25.23
36	STR123	-42.30	22.56	-14.41
36	STR124	-15.92	29.80	-11.42
36	STR125	-6.89	29.80	-9.39
36	STR126	-10.81	123.39	-23.38
36	STR127	-28.63	136.80	-41.05
36	STR128	-46.46	123.39	-30.23
36	STR129	-25.48	35.97	-26.36
36	STR130	-43.30	22.56	-15.54
36	STR131	-13.91	29.80	-9.15
36	STR132	-4.88	29.80	-7.12
36	STR133	-8.80	123.39	-21.11
36	STR134	-26.62	136.80	-38.77
36	STR135	-44.45	123.39	-27.95
36	STR136	-23.47	35.97	-24.09
36	STR137	-41.29	22.56	-13.27
36	STR138	-14.01	29.80	-9.26
36	STR139	-4.99	29.80	-7.23
36	STR140	-8.90	123.39	-21.22
36	STR141	-26.73	136.80	-38.89
36	STR142	-44.55	123.39	-28.07
36	STR143	-23.57	35.97	-24.20
36	STR144	-41.40	22.56	-13.38
36	STR145	-12.46	27.90	-4.77
36	STR146	-3.43	27.90	-2.74
36	STR147	-9.25	152.69	-22.07
36	STR148	-31.52	169.51	-44.17
36	STR149	-53.79	152.69	-30.53
36	STR150	-27.06	37.48	-24.82
36	STR151	-49.32	20.67	-11.18
36	STR152	-41.41	151.54	-52.76
36	STR153	-7.34	121.49	-16.73
36	STR154	-25.17	134.90	-34.40
36	STR155	-43.00	121.49	-23.58
36	STR156	-22.01	34.07	-19.71
36	STR157	-39.84	20.67	-8.89
36	STR158	-13.46	27.90	-5.91
36	STR159	-4.44	27.90	-3.88
36	STR160	-8.35	121.49	-17.87
36	STR161	-26.18	134.90	-35.53
36	STR162	-44.01	121.49	-24.71
36	STR163	-23.02	34.07	-20.85
36	STR164	-40.85	20.67	-10.03
36	STR165	-11.45	27.90	-3.63
36	STR166	-2.43	27.90	-1.60
36	STR167	-6.34	121.49	-15.59
36	STR168	-24.17	134.90	-33.26
36	STR169	-42.00	121.49	-22.44
36	STR170	-21.01	34.07	-18.57
36	STR171	-38.84	20.67	-7.75
36	STR172	-11.89	26.76	-2.48
36	STR173	-2.86	26.76	-0.45
36	STR174	-6.77	120.35	-14.44
36	STR175	-24.60	133.76	-32.11
36	STR176	-42.43	120.35	-21.29
36	STR177	-21.44	32.93	-17.42
36	STR178	-39.27	19.53	-6.60
36	STR179	-11.89	26.76	-2.48
36	STR180	-13.03	29.04	-7.05
36	STR181	-4.00	29.04	-5.02
36	STR182	-7.91	122.63	-19.01
36	STR183	-25.74	136.04	-36.68
36	STR184	-43.57	122.63	-25.86
36	STR185	-22.58	35.21	-21.99
36	STR186	-40.41	21.80	-11.17

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36	STR187	-13.03	29.04	-7.05
37	FRE01	0.00	-3.91	0.00
37	FRE02	0.00	-9.00	0.00
37	FRE03	24.23	-5.13	0.00
37	FRE04	0.00	-8.99	0.00
37	FRE05	24.23	-0.05	0.00
37	FRE06	0.00	-3.91	0.00
37	FRE07	0.00	-3.92	0.00
37	FRE08	0.00	-9.00	0.00
37	FRE09	24.23	-5.13	0.00
37	FRE10	0.00	-8.99	0.00
37	FRE11	24.23	-0.05	0.00
37	FRE12	0.00	-3.91	0.00
37	FRE13	0.00	-3.92	0.00
37	FRE14	0.00	-3.92	0.00
37	FRE15	0.00	-3.92	0.00
37	FRE16	0.00	-3.92	0.00
37	FRE17	0.00	-9.00	0.00
37	FRE18	24.23	-5.13	0.00
37	FRE19	0.00	-8.99	0.00
37	FRE20	24.23	-0.05	0.00
37	FRE21	0.00	-3.91	0.00
37	FRE22	0.00	-3.91	0.00
37	FRE23	0.00	-3.92	0.00
37	FRE24	0.00	-3.91	0.00
37	FRE25	0.00	-3.92	0.00
37	FRE26	0.00	-9.00	0.00
37	FRE27	24.23	-5.13	0.00
37	FRE28	0.00	-8.99	0.00
37	FRE29	24.23	-0.05	0.00
37	FRE30	0.00	-3.91	0.00
37	FRE31	0.00	-3.92	0.00
37	FRE32	0.00	-3.91	0.00
37	FRE33	0.00	-3.91	0.00
37	FRE34	0.00	-3.92	0.00
37	FRE35	0.00	-9.00	0.00
37	FRE36	24.23	-5.13	0.00
37	FRE37	0.00	-8.99	0.00
37	FRE38	24.23	-0.05	0.00
37	FRE39	0.00	-3.91	0.00
37	FRE40	0.00	-3.92	0.00
37	FRE41	0.00	-3.92	0.00
37	FRE42	0.00	-3.92	0.00
37	FRE43	0.00	-3.92	0.00
37	FRE44	0.00	-9.00	0.00
37	FRE45	24.23	-5.13	0.00
37	FRE46	0.00	-8.99	0.00
37	FRE47	24.23	-0.05	0.00
37	FRE48	0.00	-3.91	0.00
37	FRE49	0.00	-3.91	0.00
37	FRE50	0.00	-3.91	0.00
37	FRE51	0.00	-3.92	0.00
37	INVFRE	24.23	-0.05	0.00
37	INVFRE	0.00	-9.00	0.00
37	INVQPE	5.90	-3.17	0.00
37	INVQPE	-5.90	-4.66	0.00
37	INVRAR	36.50	1.00	0.00
37	INVRAR	0.00	-10.69	0.00
37	INVSIS	31.67	2.62	0.00
37	INVSIS	22.95	-0.16	0.00
37	INVSTR	52.74	3.16	0.00
37	INVSTR	0.00	-14.44	0.00
37	QPE01	-5.90	-4.66	0.00
37	QPE02	-5.90	-4.66	0.00
37	QPE03	-5.90	-4.66	0.00
37	QPE04	-5.90	-4.66	0.00
37	QPE05	-5.90	-4.66	0.00
37	QPE06	-5.90	-4.66	0.00
37	QPE07	-5.90	-4.66	0.00
37	QPE08	-5.90	-4.66	0.00
37	QPE09	-5.90	-4.66	0.00
37	QPE10	5.90	-3.17	0.00
37	QPE11	5.90	-3.17	0.00
37	QPE12	5.90	-3.17	0.00
37	QPE13	5.90	-3.17	0.00
37	QPE14	5.90	-3.17	0.00
37	QPE15	5.90	-3.17	0.00
37	QPE16	5.90	-3.17	0.00
37	QPE17	5.90	-3.17	0.00
37	QPE18	5.90	-3.17	0.00
37	RAR001	0.00	-3.91	0.00
37	RAR002	0.00	-10.69	0.00
37	RAR003	30.35	-5.78	0.00
37	RAR004	0.00	-10.68	0.00
37	RAR005	30.35	1.00	0.00
37	RAR006	0.00	-3.91	0.00
37	RAR007	36.50	-1.23	0.00
37	RAR008	0.00	-3.92	0.00
37	RAR009	0.00	-10.69	0.00
37	RAR010	30.35	-5.78	0.00
37	RAR011	0.00	-10.68	0.00
37	RAR012	30.35	0.99	0.00
37	RAR013	0.00	-3.91	0.00
37	RAR014	36.50	-1.23	0.00
37	RAR015	0.00	-9.00	0.00
37	RAR016	24.23	-5.13	0.00
37	RAR017	0.00	-8.99	0.00
37	RAR018	24.23	-0.05	0.00
37	RAR019	0.00	-3.91	0.00
37	RAR020	0.00	-3.92	0.00
37	RAR021	0.00	-9.00	0.00
37	RAR022	24.23	-5.13	0.00
37	RAR023	0.00	-8.99	0.00
37	RAR024	24.23	-0.05	0.00
37	RAR025	0.00	-3.91	0.00
37	RAR026	0.00	-3.92	0.00
37	RAR027	0.00	-9.00	0.00

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37	RAR028	24.23	-5.13	0.00
37	RAR029	0.00	-8.99	0.00
37	RAR030	24.23	-0.05	0.00
37	RAR031	0.00	-3.91	0.00
37	RAR032	0.00	-3.92	0.00
37	RAR033	0.00	-9.00	0.00
37	RAR034	24.23	-5.13	0.00
37	RAR035	0.00	-8.99	0.00
37	RAR036	24.23	-0.05	0.00
37	RAR037	0.00	-3.91	0.00
37	RAR038	0.00	-3.91	0.00
37	RAR039	0.00	-10.69	0.00
37	RAR040	30.35	-5.78	0.00
37	RAR041	0.00	-10.68	0.00
37	RAR042	30.35	1.00	0.00
37	RAR043	0.00	-3.91	0.00
37	RAR044	36.50	-1.23	0.00
37	RAR045	0.00	-9.00	0.00
37	RAR046	24.23	-5.13	0.00
37	RAR047	0.00	-8.99	0.00
37	RAR048	24.23	-0.04	0.00
37	RAR049	0.00	-3.91	0.00
37	RAR050	0.00	-3.91	0.00
37	RAR051	0.00	-9.00	0.00
37	RAR052	24.23	-5.13	0.00
37	RAR053	0.00	-8.99	0.00
37	RAR054	24.23	-0.04	0.00
37	RAR055	0.00	-3.91	0.00
37	RAR056	0.00	-3.91	0.00
37	RAR057	0.00	-9.00	0.00
37	RAR058	24.23	-5.13	0.00
37	RAR059	0.00	-8.99	0.00
37	RAR060	24.23	-0.04	0.00
37	RAR061	0.00	-3.91	0.00
37	RAR062	0.00	-3.91	0.00
37	RAR063	0.00	-8.99	0.00
37	RAR064	24.23	-5.12	0.00
37	RAR065	0.00	-8.99	0.00
37	RAR066	24.23	-0.04	0.00
37	RAR067	0.00	-3.91	0.00
37	RAR068	0.00	-3.92	0.00
37	RAR069	0.00	-10.69	0.00
37	RAR070	30.35	-5.78	0.00
37	RAR071	0.00	-10.68	0.00
37	RAR072	30.35	1.00	0.00
37	RAR073	0.00	-3.91	0.00
37	RAR074	36.50	-1.23	0.00
37	RAR075	0.00	-9.00	0.00
37	RAR076	24.23	-5.13	0.00
37	RAR077	0.00	-8.99	0.00
37	RAR078	24.23	-0.05	0.00
37	RAR079	0.00	-3.91	0.00
37	RAR080	0.00	-3.92	0.00
37	RAR081	0.00	-9.00	0.00
37	RAR082	24.23	-5.13	0.00
37	RAR083	0.00	-8.99	0.00
37	RAR084	24.23	-0.05	0.00
37	RAR085	0.00	-3.91	0.00
37	RAR086	0.00	-3.91	0.00
37	RAR087	0.00	-9.00	0.00
37	RAR088	24.23	-5.13	0.00
37	RAR089	0.00	-8.99	0.00
37	RAR090	24.23	-0.04	0.00
37	RAR091	0.00	-3.91	0.00
37	RAR092	0.00	-3.91	0.00
37	RAR093	0.00	-9.00	0.00
37	RAR094	24.23	-5.13	0.00
37	RAR095	0.00	-8.99	0.00
37	RAR096	24.23	-0.04	0.00
37	RAR097	0.00	-3.91	0.00
37	RAR098	0.00	-3.92	0.00
37	RAR099	0.00	-10.69	0.00
37	RAR100	30.35	-5.78	0.00
37	RAR101	0.00	-10.68	0.00
37	RAR102	30.35	0.99	0.00
37	RAR103	0.00	-3.91	0.00
37	RAR104	36.50	-1.23	0.00
37	RAR105	0.00	-9.00	0.00
37	RAR106	24.23	-5.13	0.00
37	RAR107	0.00	-8.99	0.00
37	RAR108	24.23	-0.05	0.00
37	RAR109	0.00	-3.91	0.00
37	RAR110	0.00	-3.92	0.00
37	RAR111	0.00	-9.00	0.00
37	RAR112	24.23	-5.13	0.00
37	RAR113	0.00	-8.99	0.00
37	RAR114	24.23	-0.05	0.00
37	RAR115	0.00	-3.91	0.00
37	RAR116	0.00	-3.92	0.00
37	RAR117	0.00	-9.00	0.00
37	RAR118	24.23	-5.13	0.00
37	RAR119	0.00	-8.99	0.00
37	RAR120	24.23	-0.05	0.00
37	RAR121	0.00	-3.91	0.00
37	RAR122	0.00	-3.92	0.00
37	RAR123	0.00	-9.00	0.00
37	RAR124	24.23	-5.13	0.00
37	RAR125	0.00	-8.99	0.00
37	RAR126	24.23	-0.05	0.00
37	RAR127	0.00	-3.91	0.00
37	RAR128	0.00	-3.91	0.00
37	RAR129	0.00	-10.69	0.00
37	RAR130	30.35	-5.78	0.00
37	RAR131	0.00	-10.68	0.00
37	RAR132	30.35	1.00	0.00
37	RAR133	0.00	-3.91	0.00
37	RAR134	36.50	-1.23	0.00

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37	RAR135	0.00	-9.00	0.00
37	RAR136	24.23	-5.13	0.00
37	RAR137	0.00	-8.99	0.00
37	RAR138	24.23	-0.04	0.00
37	RAR139	0.00	-3.91	0.00
37	RAR140	0.00	-3.92	0.00
37	RAR141	0.00	-9.00	0.00
37	RAR142	24.23	-5.13	0.00
37	RAR143	0.00	-8.99	0.00
37	RAR144	24.23	-0.05	0.00
37	RAR145	0.00	-3.91	0.00
37	RAR146	0.00	-3.91	0.00
37	RAR147	0.00	-8.99	0.00
37	RAR148	24.23	-5.12	0.00
37	RAR149	0.00	-8.99	0.00
37	RAR150	24.23	-0.04	0.00
37	RAR151	0.00	-3.91	0.00
37	RAR152	0.00	-3.91	0.00
37	RAR153	0.00	-9.00	0.00
37	RAR154	24.23	-5.13	0.00
37	RAR155	0.00	-8.99	0.00
37	RAR156	24.23	-0.04	0.00
37	RAR157	0.00	-3.91	0.00
37	RAR158	0.00	-3.91	0.00
37	RAR159	0.00	-9.00	0.00
37	RAR160	24.23	-5.13	0.00
37	RAR161	0.00	-8.99	0.00
37	RAR162	24.23	-0.05	0.00
37	RAR163	0.00	-3.91	0.00
37	SIS01	31.67	2.61	0.00
37	SIS02	31.67	2.61	0.00
37	SIS03	31.67	2.62	0.00
37	SIS04	31.67	2.61	0.00
37	SIS05	31.67	2.61	0.00
37	SIS06	31.67	2.62	0.00
37	SIS07	31.67	2.61	0.00
37	SIS08	31.67	2.61	0.00
37	SIS09	31.67	2.61	0.00
37	SIS10	31.67	2.36	0.00
37	SIS11	31.67	2.35	0.00
37	SIS12	31.67	2.36	0.00
37	SIS13	31.67	2.36	0.00
37	SIS14	31.67	2.35	0.00
37	SIS15	31.67	2.36	0.00
37	SIS16	31.67	2.35	0.00
37	SIS17	31.67	2.35	0.00
37	SIS18	31.67	2.36	0.00
37	SIS19	22.95	0.71	0.00
37	SIS20	22.95	0.71	0.00
37	SIS21	22.95	0.71	0.00
37	SIS22	22.95	0.71	0.00
37	SIS23	22.95	0.71	0.00
37	SIS24	22.95	0.71	0.00
37	SIS25	22.95	0.71	0.00
37	SIS26	22.95	0.71	0.00
37	SIS27	22.95	0.71	0.00
37	SIS28	22.95	-0.16	0.00
37	SIS29	22.95	-0.16	0.00
37	SIS30	22.95	-0.15	0.00
37	SIS31	22.95	-0.15	0.00
37	SIS32	22.95	-0.16	0.00
37	SIS33	22.95	-0.15	0.00
37	SIS34	22.95	-0.16	0.00
37	SIS35	22.95	-0.16	0.00
37	SIS36	22.95	-0.16	0.00
37	STR001	0.00	-5.28	0.00
37	STR002	0.00	-5.29	0.00
37	STR003	0.00	-14.43	0.00
37	STR004	44.44	-7.36	0.00
37	STR005	0.00	-14.42	0.00
37	STR006	44.44	3.15	0.00
37	STR007	0.00	-3.90	0.00
37	STR008	52.74	-1.22	0.00
37	STR009	0.00	-5.29	0.00
37	STR010	0.00	-5.29	0.00
37	STR011	0.00	-14.44	0.00
37	STR012	44.44	-7.37	0.00
37	STR013	0.00	-14.42	0.00
37	STR014	44.44	3.15	0.00
37	STR015	0.00	-3.91	0.00
37	STR016	52.74	-1.23	0.00
37	STR017	0.00	-12.15	0.00
37	STR018	36.19	-6.49	0.00
37	STR019	0.00	-12.14	0.00
37	STR020	36.19	1.75	0.00
37	STR021	0.00	-3.91	0.00
37	STR022	0.00	-5.29	0.00
37	STR023	0.00	-5.29	0.00
37	STR024	0.00	-12.15	0.00
37	STR025	36.19	-6.49	0.00
37	STR026	0.00	-12.14	0.00
37	STR027	36.19	1.75	0.00
37	STR028	0.00	-3.91	0.00
37	STR029	0.00	-5.29	0.00
37	STR030	0.00	-5.29	0.00
37	STR031	0.00	-12.15	0.00
37	STR032	36.19	-6.49	0.00
37	STR033	0.00	-12.14	0.00
37	STR034	36.19	1.75	0.00
37	STR035	0.00	-3.91	0.00
37	STR036	0.00	-5.29	0.00
37	STR037	0.00	-5.29	0.00
37	STR038	0.00	-12.15	0.00
37	STR039	36.19	-6.48	0.00
37	STR040	0.00	-12.14	0.00
37	STR041	36.19	1.75	0.00
37	STR042	0.00	-3.91	0.00

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37	STR043	0.00	-5.28	0.00
37	STR044	0.00	-5.29	0.00
37	STR045	0.00	-14.43	0.00
37	STR046	44.44	-7.36	0.00
37	STR047	0.00	-14.42	0.00
37	STR048	44.44	3.16	0.00
37	STR049	0.00	-3.90	0.00
37	STR050	52.74	-1.22	0.00
37	STR051	0.00	-12.15	0.00
37	STR052	36.19	-6.48	0.00
37	STR053	0.00	-12.14	0.00
37	STR054	36.19	1.75	0.00
37	STR055	0.00	-3.90	0.00
37	STR056	0.00	-5.28	0.00
37	STR057	0.00	-5.28	0.00
37	STR058	0.00	-12.14	0.00
37	STR059	36.19	-6.48	0.00
37	STR060	0.00	-12.13	0.00
37	STR061	36.19	1.75	0.00
37	STR062	0.00	-3.90	0.00
37	STR063	0.00	-5.28	0.00
37	STR064	0.00	-5.29	0.00
37	STR065	0.00	-12.15	0.00
37	STR066	36.19	-6.48	0.00
37	STR067	0.00	-12.14	0.00
37	STR068	36.19	1.75	0.00
37	STR069	0.00	-3.90	0.00
37	STR070	0.00	-5.28	0.00
37	STR071	0.00	-5.28	0.00
37	STR072	0.00	-12.14	0.00
37	STR073	36.19	-6.48	0.00
37	STR074	0.00	-12.13	0.00
37	STR075	36.19	1.75	0.00
37	STR076	0.00	-3.90	0.00
37	STR077	0.00	-5.28	0.00
37	STR078	0.00	-5.29	0.00
37	STR079	0.00	-14.43	0.00
37	STR080	44.44	-7.36	0.00
37	STR081	0.00	-14.42	0.00
37	STR082	44.44	3.16	0.00
37	STR083	0.00	-3.90	0.00
37	STR084	52.74	-1.22	0.00
37	STR085	0.00	-12.15	0.00
37	STR086	36.19	-6.48	0.00
37	STR087	0.00	-12.14	0.00
37	STR088	36.19	1.75	0.00
37	STR089	0.00	-3.91	0.00
37	STR090	0.00	-5.29	0.00
37	STR091	0.00	-5.29	0.00
37	STR092	0.00	-12.15	0.00
37	STR093	36.19	-6.48	0.00
37	STR094	0.00	-12.14	0.00
37	STR095	36.19	1.75	0.00
37	STR096	0.00	-3.91	0.00
37	STR097	0.00	-5.28	0.00
37	STR098	0.00	-5.29	0.00
37	STR099	0.00	-12.15	0.00
37	STR100	36.19	-6.48	0.00
37	STR101	0.00	-12.13	0.00
37	STR102	36.19	1.75	0.00
37	STR103	0.00	-3.90	0.00
37	STR104	0.00	-5.28	0.00
37	STR105	0.00	-5.29	0.00
37	STR106	0.00	-12.15	0.00
37	STR107	36.19	-6.48	0.00
37	STR108	0.00	-12.14	0.00
37	STR109	36.19	1.75	0.00
37	STR110	0.00	-3.90	0.00
37	STR111	0.00	-5.29	0.00
37	STR112	0.00	-5.29	0.00
37	STR113	0.00	-14.44	0.00
37	STR114	44.44	-7.37	0.00
37	STR115	0.00	-14.42	0.00
37	STR116	44.44	3.15	0.00
37	STR117	0.00	-3.90	0.00
37	STR118	52.74	-1.22	0.00
37	STR119	0.00	-12.15	0.00
37	STR120	36.19	-6.48	0.00
37	STR121	0.00	-12.14	0.00
37	STR122	36.19	1.75	0.00
37	STR123	0.00	-3.91	0.00
37	STR124	0.00	-5.29	0.00
37	STR125	0.00	-5.29	0.00
37	STR126	0.00	-12.15	0.00
37	STR127	36.19	-6.49	0.00
37	STR128	0.00	-12.14	0.00
37	STR129	36.19	1.75	0.00
37	STR130	0.00	-3.91	0.00
37	STR131	0.00	-5.28	0.00
37	STR132	0.00	-5.29	0.00
37	STR133	0.00	-12.15	0.00
37	STR134	36.19	-6.48	0.00
37	STR135	0.00	-12.14	0.00
37	STR136	36.19	1.75	0.00
37	STR137	0.00	-3.91	0.00
37	STR138	0.00	-5.28	0.00
37	STR139	0.00	-5.29	0.00
37	STR140	0.00	-12.15	0.00
37	STR141	36.19	-6.48	0.00
37	STR142	0.00	-12.14	0.00
37	STR143	36.19	1.75	0.00
37	STR144	0.00	-3.91	0.00
37	STR145	0.00	-5.28	0.00
37	STR146	0.00	-5.29	0.00
37	STR147	0.00	-14.43	0.00
37	STR148	44.44	-7.36	0.00
37	STR149	0.00	-14.42	0.00

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37	STR150	44.44	3.16	0.00
37	STR151	0.00	-3.90	0.00
37	STR152	52.74	-1.22	0.00
37	STR153	0.00	-12.15	0.00
37	STR154	36.19	-6.48	0.00
37	STR155	0.00	-12.14	0.00
37	STR156	36.19	1.75	0.00
37	STR157	0.00	-3.90	0.00
37	STR158	0.00	-5.28	0.00
37	STR159	0.00	-5.29	0.00
37	STR160	0.00	-12.15	0.00
37	STR161	36.19	-6.48	0.00
37	STR162	0.00	-12.14	0.00
37	STR163	36.19	1.75	0.00
37	STR164	0.00	-3.91	0.00
37	STR165	0.00	-5.28	0.00
37	STR166	0.00	-5.28	0.00
37	STR167	0.00	-12.14	0.00
37	STR168	36.19	-6.48	0.00
37	STR169	0.00	-12.13	0.00
37	STR170	36.19	1.75	0.00
37	STR171	0.00	-3.90	0.00
37	STR172	0.00	-5.28	0.00
37	STR173	0.00	-5.28	0.00
37	STR174	0.00	-12.14	0.00
37	STR175	36.19	-6.48	0.00
37	STR176	0.00	-12.13	0.00
37	STR177	36.19	1.75	0.00
37	STR178	0.00	-3.90	0.00
37	STR179	0.00	-5.28	0.00
37	STR180	0.00	-5.28	0.00
37	STR181	0.00	-5.29	0.00
37	STR182	0.00	-12.15	0.00
37	STR183	36.19	-6.48	0.00
37	STR184	0.00	-12.14	0.00
37	STR185	36.19	1.75	0.00
37	STR186	0.00	-3.90	0.00
37	STR187	0.00	-5.28	0.00
38	FRE01	0.00	3.84	-0.51
38	FRE02	0.00	-7.91	0.51
38	FRE03	24.23	0.34	-0.26
38	FRE04	0.00	-7.89	0.51
38	FRE05	24.23	12.08	-1.28
38	FRE06	0.00	3.85	-0.51
38	FRE07	0.00	3.84	-0.51
38	FRE08	0.00	-7.91	0.51
38	FRE09	24.23	0.34	-0.26
38	FRE10	0.00	-7.90	0.51
38	FRE11	24.23	12.08	-1.28
38	FRE12	0.00	3.85	-0.51
38	FRE13	0.00	3.84	-0.51
38	FRE14	0.00	3.83	-0.51
38	FRE15	0.00	3.84	-0.51
38	FRE16	0.00	3.84	-0.51
38	FRE17	0.00	-7.91	0.51
38	FRE18	24.23	0.34	-0.26
38	FRE19	0.00	-7.89	0.51
38	FRE20	24.23	12.08	-1.28
38	FRE21	0.00	3.85	-0.51
38	FRE22	0.00	3.84	-0.51
38	FRE23	0.00	3.84	-0.51
38	FRE24	0.00	3.84	-0.51
38	FRE25	0.00	3.84	-0.51
38	FRE26	0.00	-7.91	0.51
38	FRE27	24.23	0.34	-0.26
38	FRE28	0.00	-7.89	0.51
38	FRE29	24.23	12.08	-1.28
38	FRE30	0.00	3.85	-0.51
38	FRE31	0.00	3.84	-0.51
38	FRE32	0.00	3.84	-0.51
38	FRE33	0.00	3.84	-0.51
38	FRE34	0.00	3.84	-0.51
38	FRE35	0.00	-7.91	0.51
38	FRE36	24.23	0.34	-0.26
38	FRE37	0.00	-7.90	0.51
38	FRE38	24.23	12.08	-1.28
38	FRE39	0.00	3.85	-0.51
38	FRE40	0.00	3.83	-0.51
38	FRE41	0.00	3.84	-0.51
38	FRE42	0.00	3.84	-0.51
38	FRE43	0.00	3.84	-0.51
38	FRE44	0.00	-7.91	0.51
38	FRE45	24.23	0.34	-0.26
38	FRE46	0.00	-7.89	0.51
38	FRE47	24.23	12.08	-1.28
38	FRE48	0.00	3.85	-0.51
38	FRE49	0.00	3.84	-0.51
38	FRE50	0.00	3.84	-0.51
38	FRE51	0.00	3.84	-0.51
38	INVFRE	24.23	12.08	0.51
38	INVFRE	0.00	-7.91	-1.28
38	INVQPE	5.90	5.43	-0.36
38	INVQPE	-5.90	2.25	-0.66
38	INVRAR	36.50	14.30	0.85
38	INVRAR	0.00	-11.82	-1.49
38	INVSIS	31.67	17.78	-1.26
38	INVSIS	22.95	11.77	-1.81
38	INVSTR	52.74	18.90	1.15
38	INVSTR	0.00	-15.96	-1.92
38	QPE01	-5.90	2.25	-0.36
38	QPE02	-5.90	2.25	-0.36
38	QPE03	-5.90	2.25	-0.36
38	QPE04	-5.90	2.25	-0.36
38	QPE05	-5.90	2.25	-0.36
38	QPE06	-5.90	2.25	-0.36
38	QPE07	-5.90	2.25	-0.36
38	QPE08	-5.90	2.25	-0.36

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38	QPE09	-5.90	2.25	-0.36
38	QPE10	5.90	5.43	-0.66
38	QPE11	5.90	5.43	-0.66
38	QPE12	5.90	5.43	-0.66
38	QPE13	5.90	5.43	-0.66
38	QPE14	5.90	5.43	-0.66
38	QPE15	5.90	5.43	-0.66
38	QPE16	5.90	5.43	-0.66
38	QPE17	5.90	5.43	-0.65
38	QPE18	5.90	5.43	-0.66
38	RAR001	0.00	3.84	-0.51
38	RAR002	0.00	-11.82	0.85
38	RAR003	30.35	-1.36	-0.13
38	RAR004	0.00	-11.81	0.85
38	RAR005	30.35	14.30	-1.49
38	RAR006	0.00	3.85	-0.51
38	RAR007	36.50	8.64	-1.04
38	RAR008	0.00	3.83	-0.51
38	RAR009	0.00	-11.82	0.85
38	RAR010	30.35	-1.36	-0.13
38	RAR011	0.00	-11.81	0.85
38	RAR012	30.35	14.30	-1.49
38	RAR013	0.00	3.85	-0.51
38	RAR014	36.50	8.64	-1.04
38	RAR015	0.00	-7.91	0.51
38	RAR016	24.23	0.33	-0.26
38	RAR017	0.00	-7.90	0.51
38	RAR018	24.23	12.08	-1.28
38	RAR019	0.00	3.85	-0.51
38	RAR020	0.00	3.83	-0.51
38	RAR021	0.00	-7.91	0.51
38	RAR022	24.23	0.33	-0.26
38	RAR023	0.00	-7.90	0.51
38	RAR024	24.23	12.08	-1.28
38	RAR025	0.00	3.85	-0.51
38	RAR026	0.00	3.83	-0.51
38	RAR027	0.00	-7.91	0.51
38	RAR028	24.23	0.33	-0.26
38	RAR029	0.00	-7.90	0.51
38	RAR030	24.23	12.08	-1.28
38	RAR031	0.00	3.85	-0.51
38	RAR032	0.00	3.84	-0.51
38	RAR033	0.00	-7.91	0.51
38	RAR034	24.23	0.34	-0.26
38	RAR035	0.00	-7.90	0.51
38	RAR036	24.23	12.08	-1.28
38	RAR037	0.00	3.85	-0.51
38	RAR038	0.00	3.84	-0.51
38	RAR039	0.00	-11.82	0.85
38	RAR040	30.35	-1.36	-0.13
38	RAR041	0.00	-11.80	0.85
38	RAR042	30.35	14.30	-1.49
38	RAR043	0.00	3.86	-0.51
38	RAR044	36.50	8.64	-1.04
38	RAR045	0.00	-7.90	0.51
38	RAR046	24.23	0.34	-0.26
38	RAR047	0.00	-7.89	0.51
38	RAR048	24.23	12.09	-1.28
38	RAR049	0.00	3.86	-0.51
38	RAR050	0.00	3.84	-0.51
38	RAR051	0.00	-7.90	0.51
38	RAR052	24.23	0.34	-0.26
38	RAR053	0.00	-7.89	0.51
38	RAR054	24.23	12.09	-1.28
38	RAR055	0.00	3.86	-0.51
38	RAR056	0.00	3.84	-0.51
38	RAR057	0.00	-7.90	0.51
38	RAR058	24.23	0.34	-0.26
38	RAR059	0.00	-7.89	0.51
38	RAR060	24.23	12.09	-1.28
38	RAR061	0.00	3.85	-0.51
38	RAR062	0.00	3.84	-0.51
38	RAR063	0.00	-7.90	0.51
38	RAR064	24.23	0.35	-0.26
38	RAR065	0.00	-7.89	0.51
38	RAR066	24.23	12.09	-1.28
38	RAR067	0.00	3.86	-0.51
38	RAR068	0.00	3.84	-0.51
38	RAR069	0.00	-11.82	0.85
38	RAR070	30.35	-1.36	-0.13
38	RAR071	0.00	-11.81	0.85
38	RAR072	30.35	14.30	-1.49
38	RAR073	0.00	3.85	-0.51
38	RAR074	36.50	8.64	-1.04
38	RAR075	0.00	-7.91	0.51
38	RAR076	24.23	0.34	-0.26
38	RAR077	0.00	-7.89	0.51
38	RAR078	24.23	12.08	-1.28
38	RAR079	0.00	3.85	-0.51
38	RAR080	0.00	3.84	-0.51
38	RAR081	0.00	-7.91	0.51
38	RAR082	24.23	0.34	-0.26
38	RAR083	0.00	-7.90	0.51
38	RAR084	24.23	12.08	-1.28
38	RAR085	0.00	3.85	-0.51
38	RAR086	0.00	3.84	-0.51
38	RAR087	0.00	-7.90	0.51
38	RAR088	24.23	0.34	-0.26
38	RAR089	0.00	-7.89	0.51
38	RAR090	24.23	12.09	-1.28
38	RAR091	0.00	3.86	-0.51
38	RAR092	0.00	3.84	-0.51
38	RAR093	0.00	-7.90	0.51
38	RAR094	24.23	0.34	-0.26
38	RAR095	0.00	-7.89	0.51
38	RAR096	24.23	12.09	-1.28
38	RAR097	0.00	3.85	-0.51

38	RAR098	0.00	3.84	-0.51
38	RAR099	0.00	-11.82	0.85
38	RAR100	30.35	-1.36	-0.13
38	RAR101	0.00	-11.81	0.85
38	RAR102	30.35	14.30	-1.49
38	RAR103	0.00	3.85	-0.51
38	RAR104	36.50	8.64	-1.04
38	RAR105	0.00	-7.91	0.51
38	RAR106	24.23	0.34	-0.26
38	RAR107	0.00	-7.90	0.51
38	RAR108	24.23	12.08	-1.28
38	RAR109	0.00	3.85	-0.51
38	RAR110	0.00	3.83	-0.51
38	RAR111	0.00	-7.91	0.51
38	RAR112	24.23	0.33	-0.26
38	RAR113	0.00	-7.90	0.51
38	RAR114	24.23	12.08	-1.28
38	RAR115	0.00	3.85	-0.51
38	RAR116	0.00	3.84	-0.51
38	RAR117	0.00	-7.91	0.51
38	RAR118	24.23	0.34	-0.26
38	RAR119	0.00	-7.89	0.51
38	RAR120	24.23	12.08	-1.28
38	RAR121	0.00	3.85	-0.51
38	RAR122	0.00	3.84	-0.51
38	RAR123	0.00	-7.91	0.51
38	RAR124	24.23	0.34	-0.26
38	RAR125	0.00	-7.89	0.51
38	RAR126	24.23	12.08	-1.28
38	RAR127	0.00	3.85	-0.51
38	RAR128	0.00	3.84	-0.51
38	RAR129	0.00	-11.82	0.85
38	RAR130	30.35	-1.36	-0.13
38	RAR131	0.00	-11.80	0.85
38	RAR132	30.35	14.30	-1.49
38	RAR133	0.00	3.86	-0.51
38	RAR134	36.50	8.64	-1.04
38	RAR135	0.00	-7.90	0.51
38	RAR136	24.23	0.34	-0.26
38	RAR137	0.00	-7.89	0.51
38	RAR138	24.23	12.09	-1.28
38	RAR139	0.00	3.85	-0.51
38	RAR140	0.00	3.84	-0.51
38	RAR141	0.00	-7.91	0.51
38	RAR142	24.23	0.34	-0.26
38	RAR143	0.00	-7.89	0.51
38	RAR144	24.23	12.08	-1.28
38	RAR145	0.00	3.85	-0.51
38	RAR146	0.00	3.84	-0.51
38	RAR147	0.00	-7.90	0.51
38	RAR148	24.23	0.34	-0.26
38	RAR149	0.00	-7.89	0.51
38	RAR150	24.23	12.09	-1.28
38	RAR151	0.00	3.86	-0.51
38	RAR152	0.00	3.84	-0.51
38	RAR153	0.00	-7.90	0.51
38	RAR154	24.23	0.34	-0.26
38	RAR155	0.00	-7.89	0.51
38	RAR156	24.23	12.09	-1.28
38	RAR157	0.00	3.86	-0.51
38	RAR158	0.00	3.84	-0.51
38	RAR159	0.00	-7.90	0.51
38	RAR160	24.23	0.34	-0.26
38	RAR161	0.00	-7.89	0.51
38	RAR162	24.23	12.09	-1.28
38	RAR163	0.00	3.85	-0.51
38	SIS01	31.67	17.77	-1.81
38	SIS02	31.67	17.77	-1.81
38	SIS03	31.67	17.78	-1.81
38	SIS04	31.67	17.77	-1.81
38	SIS05	31.67	17.77	-1.81
38	SIS06	31.67	17.78	-1.81
38	SIS07	31.67	17.77	-1.81
38	SIS08	31.67	17.77	-1.81
38	SIS09	31.67	17.77	-1.81
38	SIS10	31.67	17.17	-1.76
38	SIS11	31.67	17.17	-1.76
38	SIS12	31.67	17.18	-1.76
38	SIS13	31.67	17.18	-1.76
38	SIS14	31.67	17.17	-1.76
38	SIS15	31.67	17.18	-1.76
38	SIS16	31.67	17.17	-1.76
38	SIS17	31.67	17.17	-1.76
38	SIS18	31.67	17.17	-1.76
38	SIS19	22.95	13.77	-1.43
38	SIS20	22.95	13.77	-1.43
38	SIS21	22.95	13.77	-1.43
38	SIS22	22.95	13.77	-1.43
38	SIS23	22.95	13.77	-1.43
38	SIS24	22.95	13.77	-1.43
38	SIS25	22.95	13.77	-1.43
38	SIS26	22.95	13.77	-1.43
38	SIS27	22.95	13.77	-1.43
38	SIS28	22.95	11.77	-1.26
38	SIS29	22.95	11.77	-1.26
38	SIS30	22.95	11.78	-1.26
38	SIS31	22.95	11.77	-1.26
38	SIS32	22.95	11.77	-1.26
38	SIS33	22.95	11.78	-1.26
38	SIS34	22.95	11.77	-1.26
38	SIS35	22.95	11.77	-1.26
38	SIS36	22.95	11.77	-1.26
38	STR001	0.00	5.19	-0.68
38	STR002	0.00	5.18	-0.68
38	STR003	0.00	-15.96	1.15
38	STR004	44.44	-0.90	-0.27
38	STR005	0.00	-15.94	1.14

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38	STR006	44.44	18.90	-1.92
38	STR007	0.00	3.86	-0.51
38	STR008	52.74	12.60	-1.50
38	STR009	0.00	5.18	-0.68
38	STR010	0.00	5.17	-0.68
38	STR011	0.00	-15.96	1.15
38	STR012	44.44	-0.90	-0.27
38	STR013	0.00	-15.94	1.14
38	STR014	44.44	18.90	-1.92
38	STR015	0.00	3.86	-0.51
38	STR016	52.74	12.60	-1.50
38	STR017	0.00	-10.68	0.69
38	STR018	36.19	1.39	-0.44
38	STR019	0.00	-10.66	0.69
38	STR020	36.19	15.90	-1.64
38	STR021	0.00	3.85	-0.51
38	STR022	0.00	5.18	-0.68
38	STR023	0.00	5.18	-0.68
38	STR024	0.00	-10.68	0.69
38	STR025	36.19	1.39	-0.44
38	STR026	0.00	-10.66	0.69
38	STR027	36.19	15.90	-1.64
38	STR028	0.00	3.85	-0.51
38	STR029	0.00	5.18	-0.68
38	STR030	0.00	5.17	-0.68
38	STR031	0.00	-10.68	0.69
38	STR032	36.19	1.39	-0.44
38	STR033	0.00	-10.66	0.69
38	STR034	36.19	15.90	-1.64
38	STR035	0.00	3.85	-0.51
38	STR036	0.00	5.18	-0.68
38	STR037	0.00	5.18	-0.68
38	STR038	0.00	-10.68	0.69
38	STR039	36.19	1.39	-0.44
38	STR040	0.00	-10.66	0.69
38	STR041	36.19	15.90	-1.64
38	STR042	0.00	3.85	-0.51
38	STR043	0.00	5.19	-0.68
38	STR044	0.00	5.18	-0.68
38	STR045	0.00	-15.96	1.15
38	STR046	44.44	-0.90	-0.27
38	STR047	0.00	-15.93	1.14
38	STR048	44.44	18.90	-1.92
38	STR049	0.00	3.86	-0.51
38	STR050	52.74	12.60	-1.50
38	STR051	0.00	-10.67	0.69
38	STR052	36.19	1.40	-0.44
38	STR053	0.00	-10.65	0.69
38	STR054	36.19	15.91	-1.64
38	STR055	0.00	3.86	-0.51
38	STR056	0.00	5.19	-0.68
38	STR057	0.00	5.19	-0.68
38	STR058	0.00	-10.67	0.69
38	STR059	36.19	1.40	-0.44
38	STR060	0.00	-10.65	0.69
38	STR061	36.19	15.91	-1.64
38	STR062	0.00	3.86	-0.51
38	STR063	0.00	5.19	-0.68
38	STR064	0.00	5.18	-0.68
38	STR065	0.00	-10.67	0.69
38	STR066	36.19	1.40	-0.44
38	STR067	0.00	-10.65	0.69
38	STR068	36.19	15.91	-1.64
38	STR069	0.00	3.86	-0.51
38	STR070	0.00	5.19	-0.68
38	STR071	0.00	5.19	-0.68
38	STR072	0.00	-10.67	0.69
38	STR073	36.19	1.40	-0.44
38	STR074	0.00	-10.65	0.69
38	STR075	36.19	15.91	-1.64
38	STR076	0.00	3.87	-0.51
38	STR077	0.00	5.19	-0.68
38	STR078	0.00	5.18	-0.68
38	STR079	0.00	-15.96	1.15
38	STR080	44.44	-0.90	-0.27
38	STR081	0.00	-15.94	1.14
38	STR082	44.44	18.90	-1.92
38	STR083	0.00	3.86	-0.51
38	STR084	52.74	12.60	-1.50
38	STR085	0.00	-10.67	0.69
38	STR086	36.19	1.40	-0.44
38	STR087	0.00	-10.66	0.69
38	STR088	36.19	15.91	-1.64
38	STR089	0.00	3.86	-0.51
38	STR090	0.00	5.18	-0.68
38	STR091	0.00	5.18	-0.68
38	STR092	0.00	-10.68	0.69
38	STR093	36.19	1.39	-0.44
38	STR094	0.00	-10.66	0.69
38	STR095	36.19	15.91	-1.64
38	STR096	0.00	3.86	-0.51
38	STR097	0.00	5.19	-0.68
38	STR098	0.00	5.18	-0.68
38	STR099	0.00	-10.67	0.69
38	STR100	36.19	1.40	-0.44
38	STR101	0.00	-10.65	0.69
38	STR102	36.19	15.91	-1.64
38	STR103	0.00	3.86	-0.51
38	STR104	0.00	5.19	-0.68
38	STR105	0.00	5.18	-0.68
38	STR106	0.00	-10.67	0.69
38	STR107	36.19	1.40	-0.44
38	STR108	0.00	-10.65	0.69
38	STR109	36.19	15.91	-1.64
38	STR110	0.00	3.86	-0.51
38	STR111	0.00	5.18	-0.68
38	STR112	0.00	5.18	-0.68

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38	STR113	0.00	-15.96	1.15
38	STR114	44.44	-0.90	-0.27
38	STR115	0.00	-15.94	1.14
38	STR116	44.44	18.90	-1.92
38	STR117	0.00	3.86	-0.51
38	STR118	52.74	12.60	-1.50
38	STR119	0.00	-10.68	0.69
38	STR120	36.19	1.39	-0.44
38	STR121	0.00	-10.66	0.69
38	STR122	36.19	15.90	-1.64
38	STR123	0.00	3.86	-0.51
38	STR124	0.00	5.18	-0.68
38	STR125	0.00	5.17	-0.68
38	STR126	0.00	-10.68	0.69
38	STR127	36.19	1.39	-0.44
38	STR128	0.00	-10.66	0.69
38	STR129	36.19	15.90	-1.64
38	STR130	0.00	3.85	-0.51
38	STR131	0.00	5.19	-0.68
38	STR132	0.00	5.18	-0.68
38	STR133	0.00	-10.68	0.69
38	STR134	36.19	1.39	-0.44
38	STR135	0.00	-10.66	0.69
38	STR136	36.19	15.91	-1.64
38	STR137	0.00	3.86	-0.51
38	STR138	0.00	5.19	-0.68
38	STR139	0.00	5.18	-0.68
38	STR140	0.00	-10.68	0.69
38	STR141	36.19	1.39	-0.44
38	STR142	0.00	-10.66	0.69
38	STR143	36.19	15.91	-1.64
38	STR144	0.00	3.86	-0.51
38	STR145	0.00	5.19	-0.68
38	STR146	0.00	5.18	-0.68
38	STR147	0.00	-15.96	1.15
38	STR148	44.44	-0.90	-0.27
38	STR149	0.00	-15.94	1.14
38	STR150	44.44	18.90	-1.92
38	STR151	0.00	3.86	-0.51
38	STR152	52.74	12.60	-1.50
38	STR153	0.00	-10.67	0.69
38	STR154	36.19	1.40	-0.44
38	STR155	0.00	-10.65	0.69
38	STR156	36.19	15.91	-1.64
38	STR157	0.00	3.86	-0.51
38	STR158	0.00	5.19	-0.68
38	STR159	0.00	5.18	-0.68
38	STR160	0.00	-10.67	0.69
38	STR161	36.19	1.39	-0.44
38	STR162	0.00	-10.66	0.69
38	STR163	36.19	15.91	-1.64
38	STR164	0.00	3.86	-0.51
38	STR165	0.00	5.19	-0.68
38	STR166	0.00	5.19	-0.68
38	STR167	0.00	-10.67	0.69
38	STR168	36.19	1.40	-0.44
38	STR169	0.00	-10.65	0.69
38	STR170	36.19	15.91	-1.64
38	STR171	0.00	3.86	-0.51
38	STR172	0.00	5.19	-0.68
38	STR173	0.00	5.19	-0.68
38	STR174	0.00	-10.67	0.69
38	STR175	36.19	1.40	-0.44
38	STR176	0.00	-10.65	0.69
38	STR177	36.19	15.91	-1.64
38	STR178	0.00	3.86	-0.51
38	STR179	0.00	5.19	-0.68
38	STR180	0.00	5.19	-0.68
38	STR181	0.00	5.18	-0.68
38	STR182	0.00	-10.67	0.69
38	STR183	36.19	1.40	-0.44
38	STR184	0.00	-10.65	0.69
38	STR185	36.19	15.91	-1.64
38	STR186	0.00	3.86	-0.51
38	STR187	0.00	5.19	-0.68
39	FRE01	0.00	1.79	-0.76
39	FRE02	0.00	-13.13	0.99
39	FRE03	24.23	-2.91	-0.30
39	FRE04	0.00	-13.12	0.99
39	FRE05	24.23	12.01	-2.05
39	FRE06	0.00	1.80	-0.76
39	FRE07	0.00	1.78	-0.76
39	FRE08	0.00	-13.14	0.99
39	FRE09	24.23	-2.91	-0.30
39	FRE10	0.00	-13.12	0.99
39	FRE11	24.23	12.00	-2.05
39	FRE12	0.00	1.80	-0.76
39	FRE13	0.00	1.78	-0.76
39	FRE14	0.00	1.78	-0.76
39	FRE15	0.00	1.78	-0.76
39	FRE16	0.00	1.79	-0.76
39	FRE17	0.00	-13.13	0.99
39	FRE18	24.23	-2.91	-0.30
39	FRE19	0.00	-13.12	0.99
39	FRE20	24.23	12.01	-2.05
39	FRE21	0.00	1.80	-0.76
39	FRE22	0.00	1.79	-0.76
39	FRE23	0.00	1.79	-0.76
39	FRE24	0.00	1.79	-0.76
39	FRE25	0.00	1.78	-0.76
39	FRE26	0.00	-13.13	0.99
39	FRE27	24.23	-2.91	-0.30
39	FRE28	0.00	-13.12	0.99
39	FRE29	24.23	12.01	-2.05
39	FRE30	0.00	1.80	-0.76
39	FRE31	0.00	1.78	-0.76
39	FRE32	0.00	1.79	-0.76

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39	FRE33	0.00	1.79	-0.76
39	FRE34	0.00	1.78	-0.76
39	FRE35	0.00	-13.13	0.99
39	FRE36	24.23	-2.91	-0.30
39	FRE37	0.00	-13.12	0.99
39	FRE38	24.23	12.00	-2.05
39	FRE39	0.00	1.80	-0.76
39	FRE40	0.00	1.78	-0.76
39	FRE41	0.00	1.78	-0.76
39	FRE42	0.00	1.78	-0.76
39	FRE43	0.00	1.79	-0.76
39	FRE44	0.00	-13.13	0.99
39	FRE45	24.23	-2.91	-0.30
39	FRE46	0.00	-13.12	0.99
39	FRE47	24.23	12.01	-2.05
39	FRE48	0.00	1.80	-0.76
39	FRE49	0.00	1.79	-0.76
39	FRE50	0.00	1.79	-0.76
39	FRE51	0.00	1.78	-0.76
39	INVFRE	24.23	12.01	0.99
39	INVFRE	0.00	-13.14	-2.05
39	INVQPE	5.90	3.76	-0.51
39	INVQPE	-5.90	-0.19	-1.01
39	INVRAR	36.50	14.76	1.58
39	INVRAR	0.00	-18.11	-2.39
39	INVSIS	31.67	19.07	-2.01
39	INVSIS	22.95	11.59	-2.94
39	INVSTR	52.74	20.46	2.13
39	INVSTR	0.00	-24.45	-3.11
39	QPE01	-5.90	-0.19	-0.51
39	QPE02	-5.90	-0.19	-0.51
39	QPE03	-5.90	-0.19	-0.51
39	QPE04	-5.90	-0.19	-0.51
39	QPE05	-5.90	-0.19	-0.51
39	QPE06	-5.90	-0.19	-0.51
39	QPE07	-5.90	-0.19	-0.51
39	QPE08	-5.90	-0.19	-0.51
39	QPE09	-5.90	-0.19	-0.51
39	QPE10	5.90	3.76	-1.01
39	QPE11	5.90	3.75	-1.01
39	QPE12	5.90	3.76	-1.01
39	QPE13	5.90	3.76	-1.01
39	QPE14	5.90	3.76	-1.01
39	QPE15	5.90	3.76	-1.01
39	QPE16	5.90	3.76	-1.01
39	QPE17	5.90	3.75	-1.01
39	QPE18	5.90	3.76	-1.01
39	RAR001	0.00	1.79	-0.76
39	RAR002	0.00	-18.11	1.58
39	RAR003	30.35	-5.13	-0.06
39	RAR004	0.00	-18.09	1.57
39	RAR005	30.35	14.76	-2.39
39	RAR006	0.00	1.80	-0.76
39	RAR007	36.50	7.38	-1.59
39	RAR008	0.00	1.78	-0.76
39	RAR009	0.00	-18.11	1.58
39	RAR010	30.35	-5.14	-0.06
39	RAR011	0.00	-18.09	1.57
39	RAR012	30.35	14.75	-2.39
39	RAR013	0.00	1.80	-0.76
39	RAR014	36.50	7.38	-1.59
39	RAR015	0.00	-13.14	0.99
39	RAR016	24.23	-2.92	-0.30
39	RAR017	0.00	-13.12	0.99
39	RAR018	24.23	12.00	-2.05
39	RAR019	0.00	1.79	-0.76
39	RAR020	0.00	1.78	-0.76
39	RAR021	0.00	-13.14	0.99
39	RAR022	24.23	-2.92	-0.30
39	RAR023	0.00	-13.12	0.99
39	RAR024	24.23	12.00	-2.05
39	RAR025	0.00	1.79	-0.76
39	RAR026	0.00	1.78	-0.76
39	RAR027	0.00	-13.14	0.99
39	RAR028	24.23	-2.92	-0.30
39	RAR029	0.00	-13.13	0.99
39	RAR030	24.23	12.00	-2.05
39	RAR031	0.00	1.79	-0.76
39	RAR032	0.00	1.78	-0.76
39	RAR033	0.00	-13.14	0.99
39	RAR034	24.23	-2.91	-0.30
39	RAR035	0.00	-13.12	0.99
39	RAR036	24.23	12.00	-2.05
39	RAR037	0.00	1.80	-0.76
39	RAR038	0.00	1.79	-0.76
39	RAR039	0.00	-18.10	1.58
39	RAR040	30.35	-5.13	-0.06
39	RAR041	0.00	-18.08	1.57
39	RAR042	30.35	14.76	-2.39
39	RAR043	0.00	1.81	-0.76
39	RAR044	36.50	7.39	-1.60
39	RAR045	0.00	-13.13	0.99
39	RAR046	24.23	-2.91	-0.30
39	RAR047	0.00	-13.11	0.99
39	RAR048	24.23	12.01	-2.05
39	RAR049	0.00	1.80	-0.76
39	RAR050	0.00	1.79	-0.76
39	RAR051	0.00	-13.13	0.99
39	RAR052	24.23	-2.90	-0.30
39	RAR053	0.00	-13.11	0.99
39	RAR054	24.23	12.01	-2.05
39	RAR055	0.00	1.80	-0.76
39	RAR056	0.00	1.79	-0.76
39	RAR057	0.00	-13.13	0.99
39	RAR058	24.23	-2.91	-0.30
39	RAR059	0.00	-13.11	0.99
39	RAR060	24.23	12.01	-2.05

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39	RAR061	0.00	1.80	-0.76
39	RAR062	0.00	1.79	-0.76
39	RAR063	0.00	-13.13	0.99
39	RAR064	24.23	-2.90	-0.30
39	RAR065	0.00	-13.11	0.99
39	RAR066	24.23	12.01	-2.05
39	RAR067	0.00	1.81	-0.76
39	RAR068	0.00	1.78	-0.76
39	RAR069	0.00	-18.10	1.58
39	RAR070	30.35	-5.13	-0.06
39	RAR071	0.00	-18.09	1.57
39	RAR072	30.35	14.76	-2.39
39	RAR073	0.00	1.80	-0.76
39	RAR074	36.50	7.38	-1.60
39	RAR075	0.00	-13.13	0.99
39	RAR076	24.23	-2.91	-0.30
39	RAR077	0.00	-13.12	0.99
39	RAR078	24.23	12.01	-2.05
39	RAR079	0.00	1.80	-0.76
39	RAR080	0.00	1.78	-0.76
39	RAR081	0.00	-13.14	0.99
39	RAR082	24.23	-2.91	-0.30
39	RAR083	0.00	-13.12	0.99
39	RAR084	24.23	12.00	-2.05
39	RAR085	0.00	1.80	-0.76
39	RAR086	0.00	1.79	-0.76
39	RAR087	0.00	-13.13	0.99
39	RAR088	24.23	-2.91	-0.30
39	RAR089	0.00	-13.11	0.99
39	RAR090	24.23	12.01	-2.05
39	RAR091	0.00	1.80	-0.76
39	RAR092	0.00	1.79	-0.76
39	RAR093	0.00	-13.13	0.99
39	RAR094	24.23	-2.91	-0.30
39	RAR095	0.00	-13.11	0.99
39	RAR096	24.23	12.01	-2.05
39	RAR097	0.00	1.80	-0.76
39	RAR098	0.00	1.78	-0.76
39	RAR099	0.00	-18.11	1.58
39	RAR100	30.35	-5.13	-0.06
39	RAR101	0.00	-18.09	1.57
39	RAR102	30.35	14.75	-2.39
39	RAR103	0.00	1.80	-0.76
39	RAR104	36.50	7.38	-1.59
39	RAR105	0.00	-13.14	0.99
39	RAR106	24.23	-2.91	-0.30
39	RAR107	0.00	-13.12	0.99
39	RAR108	24.23	12.00	-2.05
39	RAR109	0.00	1.80	-0.76
39	RAR110	0.00	1.78	-0.76
39	RAR111	0.00	-13.14	0.99
39	RAR112	24.23	-2.92	-0.30
39	RAR113	0.00	-13.12	0.99
39	RAR114	24.23	12.00	-2.05
39	RAR115	0.00	1.79	-0.76
39	RAR116	0.00	1.78	-0.76
39	RAR117	0.00	-13.13	0.99
39	RAR118	24.23	-2.91	-0.30
39	RAR119	0.00	-13.12	0.99
39	RAR120	24.23	12.01	-2.05
39	RAR121	0.00	1.80	-0.76
39	RAR122	0.00	1.78	-0.76
39	RAR123	0.00	-13.13	0.99
39	RAR124	24.23	-2.91	-0.30
39	RAR125	0.00	-13.12	0.99
39	RAR126	24.23	12.01	-2.05
39	RAR127	0.00	1.80	-0.76
39	RAR128	0.00	1.79	-0.76
39	RAR129	0.00	-18.10	1.58
39	RAR130	30.35	-5.13	-0.06
39	RAR131	0.00	-18.08	1.57
39	RAR132	30.35	14.76	-2.39
39	RAR133	0.00	1.80	-0.76
39	RAR134	36.50	7.39	-1.60
39	RAR135	0.00	-13.13	0.99
39	RAR136	24.23	-2.91	-0.30
39	RAR137	0.00	-13.11	0.99
39	RAR138	24.23	12.01	-2.05
39	RAR139	0.00	1.80	-0.76
39	RAR140	0.00	1.78	-0.76
39	RAR141	0.00	-13.13	0.99
39	RAR142	24.23	-2.91	-0.30
39	RAR143	0.00	-13.12	0.99
39	RAR144	24.23	12.01	-2.05
39	RAR145	0.00	1.80	-0.76
39	RAR146	0.00	1.79	-0.76
39	RAR147	0.00	-13.13	0.99
39	RAR148	24.23	-2.90	-0.30
39	RAR149	0.00	-13.11	0.99
39	RAR150	24.23	12.01	-2.05
39	RAR151	0.00	1.81	-0.76
39	RAR152	0.00	1.79	-0.76
39	RAR153	0.00	-13.13	0.99
39	RAR154	24.23	-2.91	-0.30
39	RAR155	0.00	-13.11	0.99
39	RAR156	24.23	12.01	-2.05
39	RAR157	0.00	1.80	-0.76
39	RAR158	0.00	1.79	-0.76
39	RAR159	0.00	-13.13	0.99
39	RAR160	24.23	-2.91	-0.30
39	RAR161	0.00	-13.12	0.99
39	RAR162	24.23	12.01	-2.05
39	RAR163	0.00	1.80	-0.76
39	SIS01	31.67	19.07	-2.93
39	SIS02	31.67	19.07	-2.93
39	SIS03	31.67	19.07	-2.94
39	SIS04	31.67	19.07	-2.94

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39	SIS05	31.67	19.07	-2.93
39	SIS06	31.67	19.07	-2.94
39	SIS07	31.67	19.07	-2.93
39	SIS08	31.67	19.07	-2.93
39	SIS09	31.67	19.07	-2.93
39	SIS10	31.67	18.31	-2.85
39	SIS11	31.67	18.31	-2.85
39	SIS12	31.67	18.31	-2.85
39	SIS13	31.67	18.31	-2.85
39	SIS14	31.67	18.31	-2.85
39	SIS15	31.67	18.31	-2.85
39	SIS16	31.67	18.31	-2.85
39	SIS17	31.67	18.31	-2.85
39	SIS18	31.67	18.31	-2.85
39	SIS19	22.95	14.13	-2.30
39	SIS20	22.95	14.13	-2.30
39	SIS21	22.95	14.13	-2.30
39	SIS22	22.95	14.13	-2.30
39	SIS23	22.95	14.13	-2.30
39	SIS24	22.95	14.13	-2.30
39	SIS25	22.95	14.13	-2.30
39	SIS26	22.95	14.13	-2.30
39	SIS27	22.95	14.13	-2.30
39	SIS28	22.95	11.59	-2.01
39	SIS29	22.95	11.59	-2.01
39	SIS30	22.95	11.59	-2.01
39	SIS31	22.95	11.59	-2.01
39	SIS32	22.95	11.59	-2.01
39	SIS33	22.95	11.59	-2.01
39	SIS34	22.95	11.59	-2.01
39	SIS35	22.95	11.59	-2.01
39	SIS36	22.95	11.59	-2.01
39	STR001	0.00	2.41	-1.02
39	STR002	0.00	2.40	-1.02
39	STR003	0.00	-24.44	2.13
39	STR004	44.44	-5.77	-0.23
39	STR005	0.00	-24.42	2.12
39	STR006	44.44	20.46	-3.11
39	STR007	0.00	1.81	-0.76
39	STR008	52.74	11.13	-2.30
39	STR009	0.00	2.41	-1.02
39	STR010	0.00	2.40	-1.02
39	STR011	0.00	-24.45	2.13
39	STR012	44.44	-5.77	-0.23
39	STR013	0.00	-24.42	2.12
39	STR014	44.44	20.46	-3.11
39	STR015	0.00	1.81	-0.76
39	STR016	52.74	11.13	-2.30
39	STR017	0.00	-17.74	1.34
39	STR018	36.19	-2.77	-0.55
39	STR019	0.00	-17.72	1.34
39	STR020	36.19	16.74	-2.64
39	STR021	0.00	1.80	-0.76
39	STR022	0.00	2.41	-1.02
39	STR023	0.00	2.40	-1.02
39	STR024	0.00	-17.74	1.34
39	STR025	36.19	-2.77	-0.55
39	STR026	0.00	-17.72	1.34
39	STR027	36.19	16.74	-2.64
39	STR028	0.00	1.80	-0.76
39	STR029	0.00	2.40	-1.02
39	STR030	0.00	2.40	-1.02
39	STR031	0.00	-17.74	1.34
39	STR032	36.19	-2.78	-0.55
39	STR033	0.00	-17.72	1.34
39	STR034	36.19	16.74	-2.64
39	STR035	0.00	1.80	-0.76
39	STR036	0.00	2.41	-1.02
39	STR037	0.00	2.40	-1.02
39	STR038	0.00	-17.74	1.34
39	STR039	36.19	-2.77	-0.55
39	STR040	0.00	-17.71	1.34
39	STR041	36.19	16.74	-2.64
39	STR042	0.00	1.80	-0.76
39	STR043	0.00	2.42	-1.02
39	STR044	0.00	2.41	-1.02
39	STR045	0.00	-24.44	2.13
39	STR046	44.44	-5.76	-0.23
39	STR047	0.00	-24.41	2.12
39	STR048	44.44	20.46	-3.11
39	STR049	0.00	1.81	-0.76
39	STR050	52.74	11.13	-2.30
39	STR051	0.00	-17.73	1.34
39	STR052	36.19	-2.76	-0.55
39	STR053	0.00	-17.70	1.34
39	STR054	36.19	16.75	-2.65
39	STR055	0.00	1.81	-0.76
39	STR056	0.00	2.42	-1.03
39	STR057	0.00	2.41	-1.02
39	STR058	0.00	-17.73	1.34
39	STR059	36.19	-2.76	-0.55
39	STR060	0.00	-17.70	1.34
39	STR061	36.19	16.76	-2.65
39	STR062	0.00	1.81	-0.76
39	STR063	0.00	2.42	-1.02
39	STR064	0.00	2.41	-1.02
39	STR065	0.00	-17.73	1.34
39	STR066	36.19	-2.76	-0.55
39	STR067	0.00	-17.71	1.34
39	STR068	36.19	16.75	-2.65
39	STR069	0.00	1.81	-0.76
39	STR070	0.00	2.42	-1.03
39	STR071	0.00	2.41	-1.02
39	STR072	0.00	-17.72	1.34
39	STR073	36.19	-2.76	-0.55
39	STR074	0.00	-17.70	1.34
39	STR075	36.19	16.76	-2.65

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		Doc. N. 60237-00000-A00.doc	CODIFICA DOCUMENTO 04RCDII100000000000500A00	REV. 00	FOGLIO 376 di 442

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39	STR076	0.00	1.82	-0.76
39	STR077	0.00	2.41	-1.02
39	STR078	0.00	2.41	-1.02
39	STR079	0.00	-24.44	2.13
39	STR080	44.44	-5.77	-0.23
39	STR081	0.00	-24.42	2.12
39	STR082	44.44	20.46	-3.11
39	STR083	0.00	1.81	-0.76
39	STR084	52.74	11.13	-2.30
39	STR085	0.00	-17.73	1.34
39	STR086	36.19	-2.77	-0.55
39	STR087	0.00	-17.71	1.34
39	STR088	36.19	16.75	-2.65
39	STR089	0.00	1.81	-0.76
39	STR090	0.00	2.41	-1.02
39	STR091	0.00	2.40	-1.02
39	STR092	0.00	-17.73	1.34
39	STR093	36.19	-2.77	-0.55
39	STR094	0.00	-17.71	1.34
39	STR095	36.19	16.75	-2.65
39	STR096	0.00	1.80	-0.76
39	STR097	0.00	2.42	-1.02
39	STR098	0.00	2.41	-1.02
39	STR099	0.00	-17.73	1.34
39	STR100	36.19	-2.76	-0.55
39	STR101	0.00	-17.70	1.34
39	STR102	36.19	16.75	-2.65
39	STR103	0.00	1.81	-0.76
39	STR104	0.00	2.42	-1.02
39	STR105	0.00	2.41	-1.02
39	STR106	0.00	-17.73	1.34
39	STR107	36.19	-2.76	-0.55
39	STR108	0.00	-17.70	1.34
39	STR109	36.19	16.75	-2.65
39	STR110	0.00	1.81	-0.76
39	STR111	0.00	2.41	-1.02
39	STR112	0.00	2.40	-1.02
39	STR113	0.00	-24.45	2.13
39	STR114	44.44	-5.77	-0.23
39	STR115	0.00	-24.42	2.12
39	STR116	44.44	20.46	-3.11
39	STR117	0.00	1.81	-0.76
39	STR118	52.74	11.13	-2.30
39	STR119	0.00	-17.74	1.34
39	STR120	36.19	-2.77	-0.55
39	STR121	0.00	-17.71	1.34
39	STR122	36.19	16.75	-2.64
39	STR123	0.00	1.80	-0.76
39	STR124	0.00	2.41	-1.02
39	STR125	0.00	2.40	-1.02
39	STR126	0.00	-17.74	1.34
39	STR127	36.19	-2.77	-0.55
39	STR128	0.00	-17.72	1.34
39	STR129	36.19	16.74	-2.64
39	STR130	0.00	1.80	-0.76
39	STR131	0.00	2.41	-1.02
39	STR132	0.00	2.41	-1.02
39	STR133	0.00	-17.73	1.34
39	STR134	36.19	-2.77	-0.55
39	STR135	0.00	-17.71	1.34
39	STR136	36.19	16.75	-2.65
39	STR137	0.00	1.81	-0.76
39	STR138	0.00	2.41	-1.02
39	STR139	0.00	2.41	-1.02
39	STR140	0.00	-17.73	1.34
39	STR141	36.19	-2.77	-0.55
39	STR142	0.00	-17.71	1.34
39	STR143	36.19	16.75	-2.65
39	STR144	0.00	1.81	-0.76
39	STR145	0.00	2.42	-1.02
39	STR146	0.00	2.41	-1.02
39	STR147	0.00	-24.44	2.13
39	STR148	44.44	-5.76	-0.23
39	STR149	0.00	-24.41	2.12
39	STR150	44.44	20.46	-3.11
39	STR151	0.00	1.81	-0.76
39	STR152	52.74	11.13	-2.30
39	STR153	0.00	-17.73	1.34
39	STR154	36.19	-2.76	-0.55
39	STR155	0.00	-17.70	1.34
39	STR156	36.19	16.75	-2.65
39	STR157	0.00	1.81	-0.76
39	STR158	0.00	2.41	-1.02
39	STR159	0.00	2.41	-1.02
39	STR160	0.00	-17.73	1.34
39	STR161	36.19	-2.77	-0.55
39	STR162	0.00	-17.71	1.34
39	STR163	36.19	16.75	-2.65
39	STR164	0.00	1.81	-0.76
39	STR165	0.00	2.42	-1.03
39	STR166	0.00	2.41	-1.02
39	STR167	0.00	-17.72	1.34
39	STR168	36.19	-2.76	-0.55
39	STR169	0.00	-17.70	1.34
39	STR170	36.19	16.76	-2.65
39	STR171	0.00	1.82	-0.76
39	STR172	0.00	2.42	-1.02
39	STR173	0.00	2.41	-1.02
39	STR174	0.00	-17.73	1.34
39	STR175	36.19	-2.76	-0.55
39	STR176	0.00	-17.70	1.34
39	STR177	36.19	16.75	-2.65
39	STR178	0.00	1.81	-0.76
39	STR179	0.00	2.42	-1.02
39	STR180	0.00	2.42	-1.02
39	STR181	0.00	2.41	-1.02
39	STR182	0.00	-17.73	1.34

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BRESCIA | BERGAMO | MILANO

39	STR183	36.19	-2.76	-0.55
39	STR184	0.00	-17.71	1.34
39	STR185	36.19	16.75	-2.65
39	STR186	0.00	1.81	-0.76
39	STR187	0.00	2.42	-1.02
40	FRE01	-21.29	35.68	10.34
40	FRE02	-11.26	90.99	20.19
40	FRE03	-23.30	93.87	37.52
40	FRE04	-35.34	91.01	24.69
40	FRE05	-26.19	38.55	26.53
40	FRE06	-38.24	35.69	13.70
40	FRE07	-13.32	35.67	8.26
40	FRE08	-10.56	90.99	19.41
40	FRE09	-22.60	93.87	36.74
40	FRE10	-34.64	91.01	23.91
40	FRE11	-25.50	38.55	25.75
40	FRE12	-37.54	35.69	12.92
40	FRE13	-13.71	36.46	9.29
40	FRE14	-12.92	34.88	7.23
40	FRE15	-13.94	35.67	8.96
40	FRE16	-14.99	35.68	10.13
40	FRE17	-11.95	90.99	20.97
40	FRE18	-24.00	93.88	38.30
40	FRE19	-36.04	91.01	25.47
40	FRE20	-26.89	38.56	27.31
40	FRE21	-38.93	35.69	14.48
40	FRE22	-15.39	36.47	11.16
40	FRE23	-14.59	34.88	9.10
40	FRE24	-15.62	35.68	10.83
40	FRE25	-14.63	36.62	10.44
40	FRE26	-11.65	91.78	21.22
40	FRE27	-23.69	94.66	38.55
40	FRE28	-35.74	91.80	25.72
40	FRE29	-26.59	39.34	27.56
40	FRE30	-38.63	36.48	14.74
40	FRE31	-13.93	36.62	9.66
40	FRE32	-15.32	36.62	11.21
40	FRE33	-15.26	36.62	11.14
40	FRE34	-13.68	34.72	7.96
40	FRE35	-10.86	90.20	19.15
40	FRE36	-22.90	93.08	36.49
40	FRE37	-34.94	90.22	23.66
40	FRE38	-25.80	37.76	25.50
40	FRE39	-37.84	34.90	12.67
40	FRE40	-12.98	34.72	7.18
40	FRE41	-14.38	34.73	8.74
40	FRE42	-14.31	34.73	8.66
40	FRE43	-14.91	35.68	10.04
40	FRE44	-11.88	90.99	20.89
40	FRE45	-23.93	93.88	38.22
40	FRE46	-35.97	91.01	25.39
40	FRE47	-26.82	38.56	27.23
40	FRE48	-38.86	35.69	14.40
40	FRE49	-15.60	35.68	10.82
40	FRE50	-15.30	36.47	11.07
40	FRE51	-14.51	34.88	9.01
40	INVFRE	-10.56	94.66	38.55
40	INVFRE	-38.93	34.72	7.18
40	INVQPE	-16.63	37.16	13.87
40	INVQPE	-18.42	34.18	4.89
40	INVRAR	-9.39	113.99	50.54
40	INVRAR	-44.72	34.09	6.20
40	INVSIS	-29.09	43.58	36.13
40	INVSIS	-31.02	32.58	24.76
40	INVSTR	-8.69	154.15	69.52
40	INVSTR	-59.50	33.79	8.14
40	QPE01	-17.72	34.98	6.70
40	QPE02	-17.02	34.97	5.92
40	QPE03	-18.42	34.98	7.48
40	QPE04	-18.12	35.77	7.73
40	QPE05	-17.33	34.19	5.67
40	QPE06	-18.35	34.98	7.40
40	QPE07	-17.42	35.77	6.95
40	QPE08	-16.63	34.18	4.89
40	QPE09	-17.65	34.98	6.62
40	QPE10	-17.72	36.37	12.84
40	QPE11	-17.02	36.37	12.06
40	QPE12	-18.42	36.38	13.62
40	QPE13	-18.12	37.16	13.87
40	QPE14	-17.33	35.58	11.81
40	QPE15	-18.35	36.37	13.54
40	QPE16	-17.42	37.16	13.10
40	QPE17	-16.63	35.58	11.03
40	QPE18	-17.65	36.37	12.77
40	RAR001	-21.29	35.68	10.34
40	RAR002	-10.29	109.43	23.85
40	RAR003	-25.16	113.04	45.75
40	RAR004	-40.02	109.45	29.48
40	RAR005	-29.02	39.28	31.09
40	RAR006	-43.89	35.69	14.82
40	RAR007	-23.30	93.73	49.30
40	RAR008	-12.76	35.67	7.64
40	RAR009	-9.45	109.43	22.91
40	RAR010	-24.32	113.04	44.81
40	RAR011	-39.19	109.45	28.54
40	RAR012	-28.18	39.28	30.16
40	RAR013	-43.05	35.69	13.89
40	RAR014	-22.46	93.72	48.37
40	RAR015	-9.86	90.99	18.63
40	RAR016	-21.90	93.87	35.96
40	RAR017	-33.94	91.00	23.13
40	RAR018	-24.80	38.55	24.97
40	RAR019	-36.84	35.68	12.15
40	RAR020	-13.23	36.62	8.88
40	RAR021	-10.33	91.94	19.87
40	RAR022	-22.38	94.82	37.20
40	RAR023	-34.42	91.95	24.37

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40	RAR024	-25.27	39.50	26.21
40	RAR025	-37.32	36.63	13.38
40	RAR026	-12.28	34.72	6.40
40	RAR027	-9.39	90.04	17.39
40	RAR028	-21.43	92.92	34.73
40	RAR029	-33.47	90.05	21.90
40	RAR030	-24.32	37.60	23.74
40	RAR031	-36.37	34.73	10.91
40	RAR032	-13.51	35.67	8.48
40	RAR033	-10.61	90.99	19.47
40	RAR034	-22.66	93.87	36.80
40	RAR035	-34.70	91.01	23.98
40	RAR036	-25.55	38.55	25.82
40	RAR037	-37.59	35.69	12.99
40	RAR038	-15.55	35.68	10.76
40	RAR039	-11.13	109.44	24.78
40	RAR040	-25.99	113.04	46.68
40	RAR041	-40.86	109.46	30.41
40	RAR042	-29.86	39.28	32.03
40	RAR043	-44.72	35.70	15.76
40	RAR044	-24.14	93.73	50.24
40	RAR045	-12.65	91.00	21.74
40	RAR046	-24.69	93.88	39.08
40	RAR047	-36.74	91.01	26.25
40	RAR048	-27.59	38.56	28.09
40	RAR049	-39.63	35.70	15.26
40	RAR050	-16.02	36.63	11.99
40	RAR051	-13.13	91.95	22.98
40	RAR052	-25.17	94.83	40.32
40	RAR053	-37.21	91.96	27.49
40	RAR054	-28.06	39.51	29.33
40	RAR055	-40.11	36.64	16.50
40	RAR056	-15.07	34.73	9.52
40	RAR057	-12.18	90.05	20.51
40	RAR058	-24.22	92.93	37.84
40	RAR059	-36.26	90.07	25.01
40	RAR060	-27.12	37.61	26.85
40	RAR061	-39.16	34.75	14.02
40	RAR062	-16.30	35.68	11.60
40	RAR063	-13.41	91.00	22.59
40	RAR064	-25.45	93.88	39.92
40	RAR065	-37.49	91.02	27.09
40	RAR066	-28.34	38.56	28.93
40	RAR067	-40.39	35.70	16.10
40	RAR068	-14.94	37.26	11.26
40	RAR069	-10.76	110.38	25.09
40	RAR070	-25.63	113.99	46.98
40	RAR071	-40.50	110.40	30.71
40	RAR072	-29.49	40.23	32.33
40	RAR073	-44.36	36.64	16.06
40	RAR074	-23.77	94.68	50.54
40	RAR075	-12.05	92.57	22.25
40	RAR076	-24.09	95.46	39.58
40	RAR077	-36.13	92.59	26.76
40	RAR078	-26.99	40.14	28.60
40	RAR079	-39.03	37.27	15.77
40	RAR080	-14.11	37.25	10.33
40	RAR081	-11.21	92.57	21.32
40	RAR082	-23.25	95.45	38.65
40	RAR083	-35.29	92.59	25.82
40	RAR084	-26.15	40.13	27.66
40	RAR085	-38.19	37.27	14.83
40	RAR086	-15.78	37.26	12.20
40	RAR087	-12.88	92.58	23.18
40	RAR088	-24.93	95.46	40.52
40	RAR089	-36.97	92.60	27.69
40	RAR090	-27.82	40.14	29.53
40	RAR091	-39.87	37.28	16.70
40	RAR092	-15.70	37.26	12.10
40	RAR093	-12.80	92.58	23.09
40	RAR094	-24.84	95.46	40.42
40	RAR095	-36.88	92.59	27.60
40	RAR096	-27.74	40.14	29.44
40	RAR097	-39.78	37.28	16.61
40	RAR098	-13.36	34.09	7.13
40	RAR099	-9.82	108.48	22.61
40	RAR100	-24.68	112.09	44.51
40	RAR101	-39.55	108.50	28.24
40	RAR102	-28.54	38.33	29.86
40	RAR103	-43.41	34.74	13.59
40	RAR104	-22.82	92.78	48.06
40	RAR105	-10.47	89.41	18.12
40	RAR106	-22.51	92.29	35.46
40	RAR107	-34.55	89.43	22.63
40	RAR108	-25.40	36.97	24.47
40	RAR109	-37.45	34.11	11.64
40	RAR110	-12.52	34.09	6.20
40	RAR111	-9.63	89.41	17.19
40	RAR112	-21.67	92.29	34.52
40	RAR113	-33.71	89.42	21.69
40	RAR114	-24.57	36.97	23.53
40	RAR115	-36.61	34.10	10.71
40	RAR116	-14.20	34.09	8.07
40	RAR117	-11.30	89.41	19.06
40	RAR118	-23.34	92.29	36.39
40	RAR119	-35.39	89.43	23.56
40	RAR120	-26.24	36.97	25.40
40	RAR121	-38.28	34.11	12.58
40	RAR122	-14.12	34.09	7.98
40	RAR123	-11.22	89.41	18.96
40	RAR124	-23.26	92.29	36.30
40	RAR125	-35.30	89.43	23.47
40	RAR126	-26.16	36.97	25.31
40	RAR127	-38.20	34.11	12.48
40	RAR128	-15.41	35.68	10.60
40	RAR129	-11.04	109.44	24.69
40	RAR130	-25.91	113.04	46.59

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40	RAR131	-40.78	109.46	30.32
40	RAR132	-29.77	39.28	31.94
40	RAR133	-44.64	35.70	15.66
40	RAR134	-24.05	93.73	50.14
40	RAR135	-12.51	91.00	21.59
40	RAR136	-24.55	93.88	38.92
40	RAR137	-36.60	91.01	26.09
40	RAR138	-27.45	38.56	27.93
40	RAR139	-39.49	35.69	15.11
40	RAR140	-14.57	35.67	9.67
40	RAR141	-11.67	90.99	20.65
40	RAR142	-23.72	93.87	37.99
40	RAR143	-35.76	91.01	25.16
40	RAR144	-26.61	38.55	27.00
40	RAR145	-38.66	35.69	14.17
40	RAR146	-16.25	35.68	11.53
40	RAR147	-13.35	91.00	22.52
40	RAR148	-25.39	93.88	39.86
40	RAR149	-37.43	91.02	27.03
40	RAR150	-28.29	38.56	28.87
40	RAR151	-40.33	35.70	16.04
40	RAR152	-15.88	36.63	11.84
40	RAR153	-12.99	91.95	22.83
40	RAR154	-25.03	94.83	40.16
40	RAR155	-37.07	91.96	27.33
40	RAR156	-27.93	39.51	29.17
40	RAR157	-39.97	36.64	16.34
40	RAR158	-14.93	34.73	9.36
40	RAR159	-12.04	90.05	20.35
40	RAR160	-24.08	92.93	37.68
40	RAR161	-36.12	90.06	24.86
40	RAR162	-26.98	37.61	26.70
40	RAR163	-39.02	34.74	13.87
40	SIS01	-30.23	37.02	34.47
40	SIS02	-29.54	37.02	33.69
40	SIS03	-30.93	37.02	35.24
40	SIS04	-30.63	37.81	35.50
40	SIS05	-29.84	36.23	33.43
40	SIS06	-30.86	37.02	35.17
40	SIS07	-29.93	37.81	34.72
40	SIS08	-29.14	36.23	32.66
40	SIS09	-30.16	37.02	34.39
40	SIS10	-30.27	39.84	35.09
40	SIS11	-29.57	39.84	34.32
40	SIS12	-30.97	39.85	35.87
40	SIS13	-30.67	40.64	36.13
40	SIS14	-29.88	39.05	34.06
40	SIS15	-30.90	39.85	35.79
40	SIS16	-29.97	40.63	35.35
40	SIS17	-29.18	39.05	33.28
40	SIS18	-30.20	39.84	35.02
40	SIS19	-30.19	33.37	26.57
40	SIS20	-29.49	33.37	25.79
40	SIS21	-30.88	33.38	27.35
40	SIS22	-30.58	34.16	27.60
40	SIS23	-29.79	32.58	25.54
40	SIS24	-30.81	33.38	27.27
40	SIS25	-29.88	34.16	26.82
40	SIS26	-29.09	32.58	24.76
40	SIS27	-30.12	33.37	26.49
40	SIS28	-30.32	42.78	28.66
40	SIS29	-29.62	42.78	27.88
40	SIS30	-31.02	42.79	29.44
40	SIS31	-30.71	43.58	29.69
40	SIS32	-29.92	41.99	27.63
40	SIS33	-30.95	42.79	29.36
40	SIS34	-30.02	43.57	28.92
40	SIS35	-29.23	41.99	26.85
40	SIS36	-30.25	42.78	28.59
40	STR001	-28.74	48.16	13.96
40	STR002	-14.90	48.15	11.74
40	STR003	-9.69	147.73	31.52
40	STR004	-31.86	153.01	63.23
40	STR005	-54.03	147.76	39.79
40	STR006	-36.32	40.95	40.91
40	STR007	-58.49	35.70	17.47
40	STR008	-29.35	126.94	68.03
40	STR009	-27.07	48.16	12.09
40	STR010	-13.23	48.15	9.87
40	STR011	-8.69	147.73	30.40
40	STR012	-30.86	153.01	62.11
40	STR013	-53.03	147.76	38.67
40	STR014	-35.32	40.95	39.79
40	STR015	-57.49	35.70	16.35
40	STR016	-28.35	126.94	66.91
40	STR017	-9.32	122.83	24.71
40	STR018	-27.68	127.13	50.26
40	STR019	-46.03	122.85	31.47
40	STR020	-30.84	39.97	32.88
40	STR021	-49.19	35.69	14.09
40	STR022	-27.64	49.30	13.58
40	STR023	-13.80	49.29	11.36
40	STR024	-9.89	123.97	26.19
40	STR025	-28.25	128.27	51.74
40	STR026	-46.60	123.99	32.95
40	STR027	-31.40	41.11	34.36
40	STR028	-49.76	36.83	15.57
40	STR029	-26.50	47.02	10.61
40	STR030	-12.66	47.01	8.39
40	STR031	-8.75	121.69	23.22
40	STR032	-27.11	125.99	48.77
40	STR033	-45.46	121.72	29.98
40	STR034	-30.27	38.83	31.39
40	STR035	-48.62	34.55	12.60
40	STR036	-27.97	48.16	13.10
40	STR037	-14.13	48.15	10.88
40	STR038	-10.22	122.83	25.72

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40	STR039	-28.58	127.13	51.27
40	STR040	-46.94	122.86	32.47
40	STR041	-31.74	39.97	33.89
40	STR042	-50.10	35.69	15.10
40	STR043	-30.42	48.17	15.83
40	STR044	-16.58	48.16	13.61
40	STR045	-10.70	147.73	32.64
40	STR046	-32.87	153.02	64.35
40	STR047	-55.04	147.77	40.91
40	STR048	-37.33	40.96	42.03
40	STR049	-59.50	35.71	18.59
40	STR050	-30.36	126.95	69.15
40	STR051	-12.67	122.84	28.45
40	STR052	-31.03	127.14	54.00
40	STR053	-49.38	122.87	35.20
40	STR054	-34.18	39.98	36.62
40	STR055	-52.54	35.70	17.82
40	STR056	-30.99	49.31	17.32
40	STR057	-17.15	49.30	15.10
40	STR058	-13.24	123.98	29.93
40	STR059	-31.60	128.28	55.48
40	STR060	-49.95	124.01	36.69
40	STR061	-34.75	41.12	38.10
40	STR062	-53.11	36.84	19.31
40	STR063	-29.85	47.03	14.35
40	STR064	-16.01	47.02	12.13
40	STR065	-12.10	121.70	26.96
40	STR066	-30.46	126.00	52.51
40	STR067	-48.81	121.73	33.72
40	STR068	-33.62	38.84	35.13
40	STR069	-51.97	34.57	16.34
40	STR070	-31.32	48.17	16.84
40	STR071	-17.48	48.17	14.62
40	STR072	-13.57	122.85	29.46
40	STR073	-31.93	127.15	55.01
40	STR074	-50.29	122.87	36.21
40	STR075	-35.09	39.98	37.63
40	STR076	-53.45	35.71	18.83
40	STR077	-29.69	50.06	16.44
40	STR078	-15.85	50.05	14.22
40	STR079	-10.26	148.87	33.01
40	STR080	-32.43	154.15	64.72
40	STR081	-54.60	148.90	41.28
40	STR082	-36.89	42.09	42.39
40	STR083	-59.06	36.84	18.95
40	STR084	-29.92	128.08	69.52
40	STR085	-11.94	124.74	29.05
40	STR086	-30.30	129.04	54.60
40	STR087	-48.66	124.76	35.81
40	STR088	-33.46	41.87	37.22
40	STR089	-51.82	37.60	18.43
40	STR090	-28.69	50.06	15.32
40	STR091	-14.85	50.05	13.10
40	STR092	-10.94	124.73	27.93
40	STR093	-29.30	129.03	53.48
40	STR094	-47.65	124.76	34.69
40	STR095	-32.45	41.87	36.10
40	STR096	-50.81	37.59	17.31
40	STR097	-30.70	50.07	17.56
40	STR098	-16.86	50.06	15.34
40	STR099	-12.95	124.74	30.17
40	STR100	-31.31	129.04	55.72
40	STR101	-49.66	124.77	36.93
40	STR102	-34.46	41.88	38.34
40	STR103	-52.82	37.60	19.55
40	STR104	-30.59	50.07	17.45
40	STR105	-16.76	50.06	15.23
40	STR106	-12.85	124.74	30.06
40	STR107	-31.20	129.04	55.61
40	STR108	-49.56	124.77	36.82
40	STR109	-34.36	41.88	38.23
40	STR110	-52.72	37.60	19.44
40	STR111	-27.79	46.26	11.49
40	STR112	-13.96	46.26	9.27
40	STR113	-9.12	146.59	30.04
40	STR114	-31.29	151.87	61.75
40	STR115	-53.46	146.62	38.31
40	STR116	-35.75	39.81	39.42
40	STR117	-57.92	34.56	15.98
40	STR118	-28.78	125.80	66.55
40	STR119	-10.05	120.94	24.10
40	STR120	-28.40	125.24	49.65
40	STR121	-46.76	120.96	30.86
40	STR122	-31.56	38.07	32.27
40	STR123	-49.92	33.80	13.48
40	STR124	-26.79	46.26	10.37
40	STR125	-12.95	46.25	8.14
40	STR126	-9.04	120.93	22.98
40	STR127	-27.40	125.23	48.53
40	STR128	-45.76	120.96	29.74
40	STR129	-30.56	38.07	31.15
40	STR130	-48.91	33.79	12.36
40	STR131	-28.80	46.27	12.61
40	STR132	-14.96	46.26	10.39
40	STR133	-11.05	120.94	25.22
40	STR134	-29.41	125.24	50.77
40	STR135	-47.77	120.97	31.98
40	STR136	-32.57	38.08	33.39
40	STR137	-50.92	33.80	14.60
40	STR138	-28.70	46.27	12.50
40	STR139	-14.86	46.26	10.28
40	STR140	-10.95	120.94	25.11
40	STR141	-29.31	125.24	50.66
40	STR142	-47.66	120.97	31.87
40	STR143	-32.47	38.08	33.28
40	STR144	-50.82	33.80	14.49
40	STR145	-30.25	48.17	15.65

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40	STR146	-16.41	48.16	13.42
40	STR147	-10.59	147.73	32.53
40	STR148	-32.77	153.02	64.24
40	STR149	-54.94	147.77	40.80
40	STR150	-37.23	40.96	41.92
40	STR151	-59.40	35.71	18.48
40	STR152	-30.26	126.94	69.04
40	STR153	-12.50	122.84	28.26
40	STR154	-30.86	127.14	53.81
40	STR155	-49.22	122.87	35.02
40	STR156	-34.02	39.98	36.43
40	STR157	-52.38	35.70	17.64
40	STR158	-29.24	48.17	14.52
40	STR159	-15.41	48.16	12.30
40	STR160	-11.50	122.84	27.14
40	STR161	-29.85	127.14	52.69
40	STR162	-48.21	122.86	33.90
40	STR163	-33.01	39.98	35.31
40	STR164	-51.37	35.70	16.52
40	STR165	-31.25	48.17	16.77
40	STR166	-17.42	48.17	14.55
40	STR167	-13.51	122.85	29.38
40	STR168	-31.86	127.15	54.93
40	STR169	-50.22	122.87	36.14
40	STR170	-35.02	39.98	37.55
40	STR171	-53.38	35.71	18.76
40	STR172	-30.82	49.31	17.13
40	STR173	-16.98	49.30	14.91
40	STR174	-13.07	123.98	29.74
40	STR175	-31.43	128.28	55.29
40	STR176	-49.79	124.01	36.50
40	STR177	-34.59	41.12	37.92
40	STR178	-52.94	36.84	19.12
40	STR179	-30.82	49.31	17.13
40	STR180	-29.68	47.03	14.16
40	STR181	-15.84	47.02	11.94
40	STR182	-11.93	121.70	26.77
40	STR183	-30.29	126.00	52.32
40	STR184	-48.65	121.73	33.53
40	STR185	-33.45	38.84	34.94
40	STR186	-51.81	34.56	16.15
40	STR187	-29.68	47.03	14.16
41	FRE01	-21.29	33.62	8.10
41	FRE02	-11.26	85.77	14.49
41	FRE03	-23.30	90.42	31.64
41	FRE04	-35.34	85.79	18.99
41	FRE05	-26.19	38.27	24.11
41	FRE06	-38.24	33.64	11.46
41	FRE07	-13.32	33.61	6.02
41	FRE08	-10.56	85.77	13.71
41	FRE09	-22.60	90.41	30.86
41	FRE10	-34.64	85.78	18.21
41	FRE11	-25.50	38.26	23.33
41	FRE12	-37.54	33.63	10.68
41	FRE13	-13.71	34.41	7.00
41	FRE14	-12.92	32.82	5.04
41	FRE15	-13.94	33.62	6.72
41	FRE16	-14.99	33.62	7.89
41	FRE17	-11.95	85.77	15.27
41	FRE18	-24.00	90.42	32.42
41	FRE19	-36.04	85.79	19.77
41	FRE20	-26.89	38.27	24.89
41	FRE21	-38.93	33.64	12.24
41	FRE22	-15.39	34.41	8.87
41	FRE23	-14.59	32.83	6.91
41	FRE24	-15.62	33.63	8.59
41	FRE25	-14.63	34.57	8.13
41	FRE26	-11.65	86.56	15.47
41	FRE27	-23.69	91.21	32.62
41	FRE28	-35.74	86.58	19.97
41	FRE29	-26.59	39.06	25.09
41	FRE30	-38.63	34.43	12.44
41	FRE31	-13.93	34.57	7.36
41	FRE32	-15.32	34.57	8.91
41	FRE33	-15.26	34.57	8.84
41	FRE34	-13.68	32.67	5.78
41	FRE35	-10.86	84.98	13.51
41	FRE36	-22.90	89.63	30.66
41	FRE37	-34.94	85.00	18.01
41	FRE38	-25.80	37.48	23.13
41	FRE39	-37.84	32.85	10.48
41	FRE40	-12.98	32.67	5.00
41	FRE41	-14.38	32.67	6.56
41	FRE42	-14.31	32.67	6.48
41	FRE43	-14.91	33.62	7.80
41	FRE44	-11.88	85.77	15.19
41	FRE45	-23.93	90.42	32.34
41	FRE46	-35.97	85.79	19.69
41	FRE47	-26.82	38.27	24.81
41	FRE48	-38.86	33.64	12.16
41	FRE49	-15.60	33.63	8.58
41	FRE50	-15.30	34.41	8.78
41	FRE51	-14.51	32.83	6.81
41	INVFRE	-10.56	91.21	32.62
41	INVFRE	-38.93	32.67	5.00
41	INVQPE	-16.63	35.45	11.54
41	INVQPE	-18.42	31.79	2.74
41	INVRAR	-9.39	109.95	44.61
41	INVRAR	-44.72	32.03	4.06
41	INVSIS	-29.09	43.17	33.57
41	INVSIS	-31.02	32.71	22.71
41	INVSTR	-8.69	148.91	61.50
41	INVSTR	-59.50	31.74	5.24
41	QPE01	-17.72	32.58	4.50
41	QPE02	-17.02	32.58	3.72
41	QPE03	-18.42	32.58	5.28
41	QPE04	-18.12	33.37	5.48

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41	QPE05	-17.33	31.79	3.52
41	QPE06	-18.35	32.58	5.20
41	QPE07	-17.42	33.37	4.70
41	QPE08	-16.63	31.79	2.74
41	QPE09	-17.65	32.58	4.42
41	QPE10	-17.72	34.66	10.56
41	QPE11	-17.02	34.66	9.78
41	QPE12	-18.42	34.66	11.34
41	QPE13	-18.12	35.45	11.54
41	QPE14	-17.33	33.87	9.58
41	QPE15	-18.35	34.66	11.26
41	QPE16	-17.42	35.45	10.76
41	QPE17	-16.63	33.87	8.80
41	QPE18	-17.65	34.66	10.48
41	RAR001	-21.29	33.62	8.10
41	RAR002	-10.29	103.15	17.00
41	RAR003	-25.16	109.00	38.67
41	RAR004	-40.02	103.17	22.62
41	RAR005	-29.02	39.47	28.63
41	RAR006	-43.89	33.64	12.58
41	RAR007	-23.30	92.05	43.43
41	RAR008	-12.76	33.61	5.40
41	RAR009	-9.45	103.15	16.06
41	RAR010	-24.32	109.00	37.73
41	RAR011	-39.19	103.17	21.69
41	RAR012	-28.18	39.47	27.69
41	RAR013	-43.05	33.64	11.65
41	RAR014	-22.46	92.05	42.50
41	RAR015	-9.86	85.76	12.93
41	RAR016	-21.90	90.41	30.08
41	RAR017	-33.94	85.78	17.43
41	RAR018	-24.80	38.26	22.55
41	RAR019	-36.84	33.63	9.90
41	RAR020	-13.23	34.56	6.58
41	RAR021	-10.33	86.71	14.11
41	RAR022	-22.38	91.36	31.26
41	RAR023	-34.42	86.73	18.61
41	RAR024	-25.27	39.21	23.73
41	RAR025	-37.32	34.58	11.08
41	RAR026	-12.28	32.66	4.22
41	RAR027	-9.39	84.81	11.75
41	RAR028	-21.43	89.46	28.91
41	RAR029	-33.47	84.83	16.26
41	RAR030	-24.32	37.31	21.37
41	RAR031	-36.37	32.68	8.73
41	RAR032	-13.51	33.62	6.24
41	RAR033	-10.61	85.77	13.77
41	RAR034	-22.66	90.41	30.93
41	RAR035	-34.70	85.78	18.28
41	RAR036	-25.55	38.26	23.39
41	RAR037	-37.59	33.63	10.74
41	RAR038	-15.55	33.62	8.51
41	RAR039	-11.13	103.16	17.93
41	RAR040	-25.99	109.01	39.60
41	RAR041	-40.86	103.18	23.56
41	RAR042	-29.86	39.47	29.56
41	RAR043	-44.72	33.65	13.51
41	RAR044	-24.14	92.06	44.37
41	RAR045	-12.65	85.77	16.04
41	RAR046	-24.69	90.42	33.20
41	RAR047	-36.74	85.79	20.55
41	RAR048	-27.59	38.27	25.67
41	RAR049	-39.63	33.64	13.02
41	RAR050	-16.02	34.57	9.69
41	RAR051	-13.13	86.72	17.22
41	RAR052	-25.17	91.37	34.38
41	RAR053	-37.21	86.74	21.73
41	RAR054	-28.06	39.22	26.85
41	RAR055	-40.11	34.59	14.20
41	RAR056	-15.07	32.68	7.33
41	RAR057	-12.18	84.83	14.87
41	RAR058	-24.22	89.47	32.02
41	RAR059	-36.26	84.84	19.37
41	RAR060	-27.12	37.32	24.49
41	RAR061	-39.16	32.69	11.84
41	RAR062	-16.30	33.63	9.35
41	RAR063	-13.41	85.78	16.89
41	RAR064	-25.45	90.43	34.04
41	RAR065	-37.49	85.80	21.39
41	RAR066	-28.34	38.28	26.51
41	RAR067	-40.39	33.65	13.86
41	RAR068	-14.94	35.20	8.92
41	RAR069	-10.76	104.10	18.18
41	RAR070	-25.63	109.95	39.85
41	RAR071	-40.50	104.12	23.80
41	RAR072	-29.49	40.42	29.81
41	RAR073	-44.36	34.59	13.76
41	RAR074	-23.77	93.00	44.61
41	RAR075	-12.05	87.35	16.45
41	RAR076	-24.09	92.00	33.61
41	RAR077	-36.13	87.37	20.96
41	RAR078	-26.99	39.85	26.07
41	RAR079	-39.03	35.22	13.43
41	RAR080	-14.11	35.20	7.99
41	RAR081	-11.21	87.35	15.52
41	RAR082	-23.25	92.00	32.67
41	RAR083	-35.29	87.37	20.02
41	RAR084	-26.15	39.85	25.14
41	RAR085	-38.19	35.22	12.49
41	RAR086	-15.78	35.21	9.85
41	RAR087	-12.88	87.36	17.39
41	RAR088	-24.93	92.00	34.54
41	RAR089	-36.97	87.37	21.89
41	RAR090	-27.82	39.85	27.01
41	RAR091	-39.87	35.22	14.36
41	RAR092	-15.70	35.20	9.76
41	RAR093	-12.80	87.35	17.29

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41	RAR094	-24.84	92.00	34.45
41	RAR095	-36.88	87.37	21.80
41	RAR096	-27.74	39.85	26.92
41	RAR097	-39.78	35.22	14.27
41	RAR098	-13.36	32.04	4.99
41	RAR099	-9.82	102.20	15.82
41	RAR100	-24.68	108.05	37.49
41	RAR101	-39.55	102.23	21.44
41	RAR102	-28.54	38.52	27.45
41	RAR103	-43.41	32.69	11.40
41	RAR104	-22.82	91.10	42.25
41	RAR105	-10.47	84.19	12.52
41	RAR106	-22.51	88.83	29.68
41	RAR107	-34.55	84.20	17.03
41	RAR108	-25.40	36.68	22.15
41	RAR109	-37.45	32.05	9.50
41	RAR110	-12.52	32.03	4.06
41	RAR111	-9.63	84.18	11.59
41	RAR112	-21.67	88.83	28.74
41	RAR113	-33.71	84.20	16.09
41	RAR114	-24.57	36.68	21.21
41	RAR115	-36.61	32.05	8.56
41	RAR116	-14.20	32.04	5.93
41	RAR117	-11.30	84.19	13.46
41	RAR118	-23.34	88.84	30.61
41	RAR119	-35.39	84.21	17.96
41	RAR120	-26.24	36.69	23.08
41	RAR121	-38.28	32.06	10.43
41	RAR122	-14.12	32.04	5.83
41	RAR123	-11.22	84.19	13.36
41	RAR124	-23.26	88.84	30.52
41	RAR125	-35.30	84.21	17.87
41	RAR126	-26.16	36.69	22.99
41	RAR127	-38.20	32.06	10.34
41	RAR128	-15.41	33.62	8.36
41	RAR129	-11.04	103.16	17.84
41	RAR130	-25.91	109.01	39.51
41	RAR131	-40.78	103.18	23.46
41	RAR132	-29.77	39.47	29.47
41	RAR133	-44.64	33.64	13.42
41	RAR134	-24.05	92.06	44.27
41	RAR135	-12.51	85.77	15.89
41	RAR136	-24.55	90.42	33.04
41	RAR137	-36.60	85.79	20.39
41	RAR138	-27.45	38.27	25.51
41	RAR139	-39.49	33.64	12.86
41	RAR140	-14.57	33.62	7.42
41	RAR141	-11.67	85.77	14.95
41	RAR142	-23.72	90.42	32.11
41	RAR143	-35.76	85.79	19.46
41	RAR144	-26.61	38.27	24.58
41	RAR145	-38.66	33.64	11.93
41	RAR146	-16.25	33.63	9.29
41	RAR147	-13.35	85.78	16.82
41	RAR148	-25.39	90.43	33.98
41	RAR149	-37.43	85.80	21.33
41	RAR150	-28.29	38.28	26.45
41	RAR151	-40.33	33.65	13.80
41	RAR152	-15.88	34.57	9.54
41	RAR153	-12.99	86.72	17.07
41	RAR154	-25.03	91.37	34.22
41	RAR155	-37.07	86.74	21.57
41	RAR156	-27.93	39.22	26.69
41	RAR157	-39.97	34.59	14.04
41	RAR158	-14.93	32.67	7.18
41	RAR159	-12.04	84.82	14.71
41	RAR160	-24.08	89.47	31.86
41	RAR161	-36.12	84.84	19.22
41	RAR162	-26.98	37.32	24.33
41	RAR163	-39.02	32.69	11.68
41	SIS01	-30.23	37.97	32.14
41	SIS02	-29.54	37.97	31.36
41	SIS03	-30.93	37.98	32.92
41	SIS04	-30.63	38.76	33.12
41	SIS05	-29.84	37.18	31.16
41	SIS06	-30.86	37.98	32.84
41	SIS07	-29.93	38.76	32.34
41	SIS08	-29.14	37.18	30.38
41	SIS09	-30.16	37.97	32.06
41	SIS10	-30.27	40.64	32.59
41	SIS11	-29.57	40.63	31.81
41	SIS12	-30.97	40.64	33.37
41	SIS13	-30.67	41.43	33.57
41	SIS14	-29.88	39.84	31.61
41	SIS15	-30.90	40.64	33.29
41	SIS16	-29.97	41.42	32.79
41	SIS17	-29.18	39.84	30.83
41	SIS18	-30.20	40.63	32.51
41	SIS19	-30.19	33.51	24.47
41	SIS20	-29.49	33.50	23.69
41	SIS21	-30.88	33.51	25.25
41	SIS22	-30.58	34.30	25.45
41	SIS23	-29.79	32.71	23.49
41	SIS24	-30.81	33.51	25.17
41	SIS25	-29.88	34.29	24.67
41	SIS26	-29.09	32.71	22.71
41	SIS27	-30.12	33.50	24.39
41	SIS28	-30.32	42.38	25.98
41	SIS29	-29.62	42.37	25.20
41	SIS30	-31.02	42.38	26.76
41	SIS31	-30.71	43.17	26.96
41	SIS32	-29.92	41.59	24.99
41	SIS33	-30.95	42.38	26.68
41	SIS34	-30.02	43.17	26.18
41	SIS35	-29.23	41.58	24.22
41	SIS36	-30.25	42.38	25.90
41	STR001	-28.74	45.39	10.94

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41	STR002	-14.90	45.38	8.72
41	STR003	-9.69	139.25	22.27
41	STR004	-31.86	147.77	53.65
41	STR005	-54.03	139.29	30.54
41	STR006	-36.32	42.13	38.34
41	STR007	-58.49	33.65	15.22
41	STR008	-29.35	124.88	60.08
41	STR009	-27.07	45.38	9.07
41	STR010	-13.23	45.37	6.85
41	STR011	-8.69	139.25	21.15
41	STR012	-30.86	147.76	52.53
41	STR013	-53.03	139.28	29.42
41	STR014	-35.32	42.13	37.21
41	STR015	-57.49	33.65	14.10
41	STR016	-28.35	124.88	58.96
41	STR017	-9.32	115.78	17.01
41	STR018	-27.68	122.67	42.30
41	STR019	-46.03	115.80	23.77
41	STR020	-30.84	40.50	30.37
41	STR021	-49.19	33.64	11.84
41	STR022	-27.64	46.52	10.48
41	STR023	-13.80	46.51	8.26
41	STR024	-9.89	116.92	18.43
41	STR025	-28.25	123.81	43.71
41	STR026	-46.60	116.94	25.18
41	STR027	-31.40	41.64	31.78
41	STR028	-49.76	34.78	13.26
41	STR029	-26.50	44.24	7.65
41	STR030	-12.66	44.23	5.43
41	STR031	-8.75	114.64	15.60
41	STR032	-27.11	121.53	40.88
41	STR033	-45.46	114.66	22.36
41	STR034	-30.27	39.36	28.95
41	STR035	-48.62	32.50	10.43
41	STR036	-27.97	45.39	10.08
41	STR037	-14.13	45.38	7.86
41	STR038	-10.22	115.78	18.02
41	STR039	-28.58	122.67	43.30
41	STR040	-46.94	115.81	24.78
41	STR041	-31.74	40.50	31.38
41	STR042	-50.10	33.64	12.85
41	STR043	-30.42	45.40	12.81
41	STR044	-16.58	45.39	10.58
41	STR045	-10.70	139.26	23.39
41	STR046	-32.87	147.77	54.77
41	STR047	-55.04	139.29	31.66
41	STR048	-37.33	42.14	39.46
41	STR049	-59.50	33.66	16.35
41	STR050	-30.36	124.89	61.20
41	STR051	-12.67	115.79	20.75
41	STR052	-31.03	122.68	46.03
41	STR053	-49.38	115.82	27.51
41	STR054	-34.18	40.52	34.11
41	STR055	-52.54	33.65	15.58
41	STR056	-30.99	46.54	14.22
41	STR057	-17.15	46.53	12.00
41	STR058	-13.24	116.93	22.17
41	STR059	-31.60	123.82	47.45
41	STR060	-49.95	116.96	28.92
41	STR061	-34.75	41.66	35.52
41	STR062	-53.11	34.79	17.00
41	STR063	-29.85	44.26	11.39
41	STR064	-16.01	44.25	9.17
41	STR065	-12.10	114.65	19.34
41	STR066	-30.46	121.54	44.62
41	STR067	-48.81	114.68	26.09
41	STR068	-33.62	39.38	32.69
41	STR069	-51.97	32.51	14.17
41	STR070	-31.32	45.40	13.81
41	STR071	-17.48	45.39	11.59
41	STR072	-13.57	115.80	21.76
41	STR073	-31.93	122.69	47.04
41	STR074	-50.29	115.82	28.52
41	STR075	-35.09	40.52	35.11
41	STR076	-53.45	33.66	16.59
41	STR077	-29.69	47.29	13.29
41	STR078	-15.85	47.28	11.07
41	STR079	-10.26	140.39	23.69
41	STR080	-32.43	148.91	55.07
41	STR081	-54.60	140.43	31.95
41	STR082	-36.89	43.27	39.75
41	STR083	-59.06	34.79	16.64
41	STR084	-29.92	126.02	61.50
41	STR085	-11.94	117.68	21.24
41	STR086	-30.30	124.57	46.52
41	STR087	-48.66	117.71	28.00
41	STR088	-33.46	42.41	34.59
41	STR089	-51.82	35.55	16.07
41	STR090	-28.69	47.29	12.17
41	STR091	-14.85	47.28	9.95
41	STR092	-10.94	117.68	20.12
41	STR093	-29.30	124.57	45.40
41	STR094	-47.65	117.71	26.88
41	STR095	-32.45	42.40	33.47
41	STR096	-50.81	35.54	14.95
41	STR097	-30.70	47.30	14.42
41	STR098	-16.86	47.29	12.19
41	STR099	-12.95	117.69	22.36
41	STR100	-31.31	124.58	47.64
41	STR101	-49.66	117.72	29.12
41	STR102	-34.46	42.41	35.72
41	STR103	-52.82	35.55	17.19
41	STR104	-30.59	47.29	14.30
41	STR105	-16.76	47.29	12.08
41	STR106	-12.85	117.69	22.25
41	STR107	-31.20	124.58	47.53
41	STR108	-49.56	117.72	29.01

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41	STR109	-34.36	42.41	35.60
41	STR110	-52.72	35.55	17.08
41	STR111	-27.79	43.49	8.58
41	STR112	-13.96	43.48	6.36
41	STR113	-9.12	138.11	20.86
41	STR114	-31.29	146.63	52.24
41	STR115	-53.46	138.15	29.13
41	STR116	-35.75	40.99	36.92
41	STR117	-57.92	32.51	13.81
41	STR118	-28.78	123.74	58.67
41	STR119	-10.05	113.89	16.53
41	STR120	-28.40	120.78	41.81
41	STR121	-46.76	113.91	23.28
41	STR122	-31.56	38.61	29.88
41	STR123	-49.92	31.75	11.36
41	STR124	-26.79	43.49	7.46
41	STR125	-12.95	43.48	5.24
41	STR126	-9.04	113.88	15.41
41	STR127	-27.40	120.77	40.69
41	STR128	-45.76	113.91	22.16
41	STR129	-30.56	38.60	28.76
41	STR130	-48.91	31.74	10.23
41	STR131	-28.80	43.50	9.70
41	STR132	-14.96	43.49	7.48
41	STR133	-11.05	113.89	17.65
41	STR134	-29.41	120.78	42.93
41	STR135	-47.77	113.92	24.40
41	STR136	-32.57	38.61	31.00
41	STR137	-50.92	31.75	12.48
41	STR138	-28.70	43.50	9.59
41	STR139	-14.86	43.49	7.37
41	STR140	-10.95	113.89	17.54
41	STR141	-29.31	120.78	42.82
41	STR142	-47.66	113.92	24.29
41	STR143	-32.47	38.61	30.89
41	STR144	-50.82	31.75	12.36
41	STR145	-30.25	45.40	12.62
41	STR146	-16.41	45.39	10.40
41	STR147	-10.59	139.26	23.28
41	STR148	-32.77	147.77	54.66
41	STR149	-54.94	139.29	31.55
41	STR150	-37.23	42.14	39.34
41	STR151	-59.40	33.66	16.23
41	STR152	-30.26	124.89	61.09
41	STR153	-12.50	115.79	20.57
41	STR154	-30.86	122.68	45.85
41	STR155	-49.22	115.82	27.32
41	STR156	-34.02	40.52	33.92
41	STR157	-52.38	33.65	15.39
41	STR158	-29.24	45.39	11.50
41	STR159	-15.41	45.38	9.28
41	STR160	-11.50	115.79	19.44
41	STR161	-29.85	122.68	44.72
41	STR162	-48.21	115.81	26.20
41	STR163	-33.01	40.51	32.80
41	STR164	-51.37	33.65	14.27
41	STR165	-31.25	45.40	13.74
41	STR166	-17.42	45.39	11.52
41	STR167	-13.51	115.80	21.69
41	STR168	-31.86	122.69	46.97
41	STR169	-50.22	115.82	28.44
41	STR170	-35.02	40.52	35.04
41	STR171	-53.38	33.66	16.52
41	STR172	-30.82	46.54	14.03
41	STR173	-16.98	46.53	11.81
41	STR174	-13.07	116.93	21.98
41	STR175	-31.43	123.82	47.26
41	STR176	-49.79	116.96	28.74
41	STR177	-34.59	41.65	35.33
41	STR178	-52.94	34.79	16.81
41	STR179	-30.82	46.54	14.03
41	STR180	-29.68	44.26	11.20
41	STR181	-15.84	44.25	8.98
41	STR182	-11.93	114.65	19.15
41	STR183	-30.29	121.54	44.43
41	STR184	-48.65	114.68	25.91
41	STR185	-33.45	39.38	32.50
41	STR186	-51.81	32.51	13.98
41	STR187	-29.68	44.26	11.20
42	FRE01	-21.29	27.90	5.99
42	FRE02	-11.26	72.13	9.11
42	FRE03	-23.30	80.94	25.98
42	FRE04	-35.34	72.15	13.62
42	FRE05	-26.19	36.71	21.71
42	FRE06	-38.24	27.92	9.35
42	FRE07	-13.32	27.89	3.91
42	FRE08	-10.56	72.12	8.34
42	FRE09	-22.60	80.93	25.20
42	FRE10	-34.64	72.15	12.84
42	FRE11	-25.50	36.70	20.93
42	FRE12	-37.54	27.92	8.57
42	FRE13	-13.71	28.69	4.84
42	FRE14	-12.92	27.10	2.98
42	FRE15	-13.94	27.90	4.61
42	FRE16	-14.99	27.90	5.78
42	FRE17	-11.95	72.13	9.89
42	FRE18	-24.00	80.94	26.76
42	FRE19	-36.04	72.15	14.40
42	FRE20	-26.89	36.71	22.48
42	FRE21	-38.93	27.92	10.12
42	FRE22	-15.39	28.69	6.71
42	FRE23	-14.59	27.11	4.84
42	FRE24	-15.62	27.91	6.48
42	FRE25	-14.63	28.85	5.96
42	FRE26	-11.65	72.92	10.05
42	FRE27	-23.69	81.73	26.91
42	FRE28	-35.74	72.94	14.55

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42	FRE29	-26.59	37.50	22.64
42	FRE30	-38.63	28.71	10.28
42	FRE31	-13.93	28.85	5.18
42	FRE32	-15.32	28.85	6.74
42	FRE33	-15.26	28.85	6.66
42	FRE34	-13.68	26.95	3.72
42	FRE35	-10.86	71.34	8.18
42	FRE36	-22.90	80.15	25.05
42	FRE37	-34.94	71.36	12.69
42	FRE38	-25.80	35.92	20.77
42	FRE39	-37.84	27.13	8.41
42	FRE40	-12.98	26.95	2.95
42	FRE41	-14.38	26.95	4.50
42	FRE42	-14.31	26.95	4.42
42	FRE43	-14.91	27.90	5.68
42	FRE44	-11.88	72.13	9.82
42	FRE45	-23.93	80.94	26.68
42	FRE46	-35.97	72.15	14.32
42	FRE47	-26.82	36.71	22.41
42	FRE48	-38.86	27.92	10.05
42	FRE49	-15.60	27.91	6.46
42	FRE50	-15.30	28.69	6.62
42	FRE51	-14.51	27.11	4.75
42	INVFRE	-10.56	81.73	26.91
42	INVFRE	-38.93	26.95	2.95
42	INVQPE	-16.63	30.54	9.31
42	INVQPE	-18.42	25.27	0.74
42	INVRAR	-9.39	98.95	38.79
42	INVRAR	-44.72	26.31	2.04
42	INVSIS	-29.09	42.39	30.97
42	INVSIS	-31.02	32.17	20.65
42	INVSTR	-8.69	134.53	53.60
42	INVSTR	-59.50	26.03	2.50
42	QPE01	-17.72	26.06	2.45
42	QPE02	-17.02	26.06	1.67
42	QPE03	-18.42	26.06	3.23
42	QPE04	-18.12	26.85	3.38
42	QPE05	-17.33	25.27	1.52
42	QPE06	-18.35	26.06	3.15
42	QPE07	-17.42	26.85	2.61
42	QPE08	-16.63	25.27	0.74
42	QPE09	-17.65	26.06	2.37
42	QPE10	-17.72	29.74	8.38
42	QPE11	-17.02	29.74	7.60
42	QPE12	-18.42	29.75	9.16
42	QPE13	-18.12	30.54	9.31
42	QPE14	-17.33	28.95	7.45
42	QPE15	-18.35	29.75	9.08
42	QPE16	-17.42	30.53	8.53
42	QPE17	-16.63	28.95	6.67
42	QPE18	-17.65	29.74	8.30
42	RAR001	-21.29	27.90	5.99
42	RAR002	-10.29	86.87	10.54
42	RAR003	-25.16	98.00	31.84
42	RAR004	-40.02	86.90	16.16
42	RAR005	-29.02	39.03	26.15
42	RAR006	-43.89	27.93	10.47
42	RAR007	-23.30	86.76	37.67
42	RAR008	-12.76	27.89	3.29
42	RAR009	-9.45	86.87	9.60
42	RAR010	-24.32	98.00	30.91
42	RAR011	-39.19	86.89	15.23
42	RAR012	-28.18	39.03	25.21
42	RAR013	-43.05	27.92	9.53
42	RAR014	-22.46	86.76	36.73
42	RAR015	-9.86	72.12	7.56
42	RAR016	-21.90	80.93	24.42
42	RAR017	-33.94	72.14	12.06
42	RAR018	-24.80	36.70	20.15
42	RAR019	-36.84	27.91	7.79
42	RAR020	-13.23	28.84	4.41
42	RAR021	-10.33	73.07	8.68
42	RAR022	-22.38	81.88	25.54
42	RAR023	-34.42	73.09	13.18
42	RAR024	-25.27	37.65	21.27
42	RAR025	-37.32	28.86	8.91
42	RAR026	-12.28	26.94	2.17
42	RAR027	-9.39	71.17	6.44
42	RAR028	-21.43	79.98	23.30
42	RAR029	-33.47	71.19	10.94
42	RAR030	-24.32	35.75	19.03
42	RAR031	-36.37	26.96	6.67
42	RAR032	-13.51	27.90	4.13
42	RAR033	-10.61	72.13	8.40
42	RAR034	-22.66	80.93	25.26
42	RAR035	-34.70	72.15	12.90
42	RAR036	-25.55	36.70	20.99
42	RAR037	-37.59	27.92	8.63
42	RAR038	-15.55	27.91	6.40
42	RAR039	-11.13	86.88	11.47
42	RAR040	-25.99	98.01	32.78
42	RAR041	-40.86	86.90	17.10
42	RAR042	-29.86	39.03	27.08
42	RAR043	-44.72	27.93	11.40
42	RAR044	-24.14	86.77	38.60
42	RAR045	-12.65	72.14	10.67
42	RAR046	-24.69	80.94	27.54
42	RAR047	-36.74	72.16	15.18
42	RAR048	-27.59	36.72	23.26
42	RAR049	-39.63	27.93	10.90
42	RAR050	-16.02	28.86	7.52
42	RAR051	-13.13	73.09	11.79
42	RAR052	-25.17	81.89	28.65
42	RAR053	-37.21	73.11	16.29
42	RAR054	-28.06	37.66	24.38
42	RAR055	-40.11	28.88	12.02
42	RAR056	-15.07	26.96	5.28

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42	RAR057	-12.18	71.19	9.55
42	RAR058	-24.22	79.99	26.42
42	RAR059	-36.26	71.21	14.06
42	RAR060	-27.12	35.77	22.14
42	RAR061	-39.16	26.98	9.78
42	RAR062	-16.30	27.91	7.24
42	RAR063	-13.41	72.14	11.51
42	RAR064	-25.45	80.95	28.38
42	RAR065	-37.49	72.16	16.02
42	RAR066	-28.34	36.72	24.10
42	RAR067	-40.39	27.93	11.74
42	RAR068	-14.94	29.48	6.71
42	RAR069	-10.76	87.82	11.66
42	RAR070	-25.63	98.95	32.96
42	RAR071	-40.50	87.85	17.28
42	RAR072	-29.49	39.98	27.27
42	RAR073	-44.36	28.87	11.59
42	RAR074	-23.77	87.71	38.79
42	RAR075	-12.05	73.71	10.98
42	RAR076	-24.09	82.52	27.84
42	RAR077	-36.13	73.73	15.48
42	RAR078	-26.99	38.29	23.57
42	RAR079	-39.03	29.50	11.21
42	RAR080	-14.11	29.48	5.77
42	RAR081	-11.21	73.71	10.05
42	RAR082	-23.25	82.52	26.91
42	RAR083	-35.29	73.73	14.55
42	RAR084	-26.15	38.29	22.64
42	RAR085	-38.19	29.50	10.28
42	RAR086	-15.78	29.49	7.64
42	RAR087	-12.88	73.72	11.91
42	RAR088	-24.93	82.52	28.78
42	RAR089	-36.97	73.74	16.42
42	RAR090	-27.82	38.30	24.51
42	RAR091	-39.87	29.51	12.15
42	RAR092	-15.70	29.49	7.55
42	RAR093	-12.80	73.72	11.82
42	RAR094	-24.84	82.52	28.68
42	RAR095	-36.88	73.74	16.32
42	RAR096	-27.74	38.29	24.41
42	RAR097	-39.78	29.51	12.05
42	RAR098	-13.36	26.32	2.98
42	RAR099	-9.82	85.92	9.42
42	RAR100	-24.68	97.05	30.73
42	RAR101	-39.55	85.95	15.04
42	RAR102	-28.54	38.08	25.03
42	RAR103	-43.41	26.98	9.35
42	RAR104	-22.82	85.82	36.55
42	RAR105	-10.47	70.55	7.25
42	RAR106	-22.51	79.35	24.11
42	RAR107	-34.55	70.57	11.75
42	RAR108	-25.40	35.13	19.84
42	RAR109	-37.45	26.34	7.48
42	RAR110	-12.52	26.31	2.04
42	RAR111	-9.63	70.54	6.32
42	RAR112	-21.67	79.35	23.18
42	RAR113	-33.71	70.56	10.82
42	RAR114	-24.57	35.12	18.91
42	RAR115	-36.61	26.33	6.55
42	RAR116	-14.20	26.32	3.91
42	RAR117	-11.30	70.55	8.18
42	RAR118	-23.34	79.36	25.05
42	RAR119	-35.39	70.57	12.69
42	RAR120	-26.24	35.13	20.78
42	RAR121	-38.28	26.34	8.42
42	RAR122	-14.12	26.32	3.82
42	RAR123	-11.22	70.55	8.09
42	RAR124	-23.26	79.36	24.95
42	RAR125	-35.30	70.57	12.59
42	RAR126	-26.16	35.13	20.68
42	RAR127	-38.20	26.34	8.32
42	RAR128	-15.41	27.91	6.24
42	RAR129	-11.04	86.88	11.38
42	RAR130	-25.91	98.01	32.69
42	RAR131	-40.78	86.90	17.00
42	RAR132	-29.77	39.03	26.99
42	RAR133	-44.64	27.93	11.31
42	RAR134	-24.05	86.77	38.51
42	RAR135	-12.51	72.14	10.52
42	RAR136	-24.55	80.94	27.38
42	RAR137	-36.60	72.16	15.02
42	RAR138	-27.45	36.71	23.11
42	RAR139	-39.49	27.93	10.75
42	RAR140	-14.57	27.90	5.31
42	RAR141	-11.67	72.13	9.58
42	RAR142	-23.72	80.94	26.45
42	RAR143	-35.76	72.15	14.09
42	RAR144	-26.61	36.71	22.17
42	RAR145	-38.66	27.92	9.81
42	RAR146	-16.25	27.91	7.18
42	RAR147	-13.35	72.14	11.45
42	RAR148	-25.39	80.95	28.31
42	RAR149	-37.43	72.16	15.95
42	RAR150	-28.29	36.72	24.04
42	RAR151	-40.33	27.93	11.68
42	RAR152	-15.88	28.86	7.36
42	RAR153	-12.99	73.08	11.64
42	RAR154	-25.03	81.89	28.50
42	RAR155	-37.07	73.11	16.14
42	RAR156	-27.93	37.66	24.23
42	RAR157	-39.97	28.88	11.87
42	RAR158	-14.93	26.96	5.12
42	RAR159	-12.04	71.19	9.40
42	RAR160	-24.08	79.99	26.26
42	RAR161	-36.12	71.21	13.90
42	RAR162	-26.98	35.76	21.99
42	RAR163	-39.02	26.98	9.63

APPROVATO SDP

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		Doc. N. 60237-00000-A00.doc	CODIFICA DOCUMENTO 04RCDII100000000000500A00	REV. 00	FOGLIO 388 di 442

CONSORZIO BBM
BRESCIA | BERGAMO | MILANO

42	SIS01	-30.23	39.34	29.75
42	SIS02	-29.54	39.33	28.98
42	SIS03	-30.93	39.34	30.53
42	SIS04	-30.63	40.13	30.69
42	SIS05	-29.84	38.55	28.82
42	SIS06	-30.86	39.34	30.45
42	SIS07	-29.93	40.13	29.91
42	SIS08	-29.14	38.54	28.04
42	SIS09	-30.16	39.34	29.68
42	SIS10	-30.27	41.60	30.04
42	SIS11	-29.57	41.59	29.26
42	SIS12	-30.97	41.60	30.82
42	SIS13	-30.67	42.39	30.97
42	SIS14	-29.88	40.80	29.11
42	SIS15	-30.90	41.60	30.74
42	SIS16	-29.97	42.38	30.19
42	SIS17	-29.18	40.80	28.33
42	SIS18	-30.20	41.60	29.96
42	SIS19	-30.19	32.97	22.36
42	SIS20	-29.49	32.96	21.59
42	SIS21	-30.88	32.97	23.14
42	SIS22	-30.58	33.76	23.30
42	SIS23	-29.79	32.18	21.43
42	SIS24	-30.81	32.97	23.06
42	SIS25	-29.88	33.75	22.52
42	SIS26	-29.09	32.17	20.65
42	SIS27	-30.12	32.97	22.29
42	SIS28	-30.32	40.49	23.32
42	SIS29	-29.62	40.49	22.54
42	SIS30	-31.02	40.50	24.09
42	SIS31	-30.71	41.28	24.25
42	SIS32	-29.92	39.70	22.38
42	SIS33	-30.95	40.50	24.02
42	SIS34	-30.02	41.28	23.47
42	SIS35	-29.23	39.70	21.61
42	SIS36	-30.25	40.49	23.24
42	STR001	-28.74	37.67	8.08
42	STR002	-14.90	37.66	5.86
42	STR003	-9.69	117.27	13.55
42	STR004	-31.86	133.39	44.40
42	STR005	-54.03	117.31	21.82
42	STR006	-36.32	44.01	35.69
42	STR007	-58.49	27.94	13.11
42	STR008	-29.35	118.22	52.26
42	STR009	-27.07	37.66	6.22
42	STR010	-13.23	37.65	4.00
42	STR011	-8.69	117.27	12.43
42	STR012	-30.86	133.38	43.28
42	STR013	-53.03	117.31	20.70
42	STR014	-35.32	44.01	34.57
42	STR015	-57.49	27.93	11.99
42	STR016	-28.35	118.21	51.14
42	STR017	-9.32	97.36	9.76
42	STR018	-27.68	110.34	34.61
42	STR019	-46.03	97.39	16.52
42	STR020	-30.84	40.87	27.82
42	STR021	-49.19	27.92	9.73
42	STR022	-27.64	38.80	7.56
42	STR023	-13.80	38.79	5.34
42	STR024	-9.89	98.50	11.11
42	STR025	-28.25	111.48	35.96
42	STR026	-46.60	98.53	17.86
42	STR027	-31.40	42.01	29.17
42	STR028	-49.76	29.06	11.07
42	STR029	-26.50	36.52	4.87
42	STR030	-12.66	36.51	2.65
42	STR031	-8.75	96.22	8.42
42	STR032	-27.11	109.20	33.27
42	STR033	-45.46	96.25	15.17
42	STR034	-30.27	39.73	26.48
42	STR035	-48.62	26.78	8.39
42	STR036	-27.97	37.67	7.22
42	STR037	-14.13	37.66	5.00
42	STR038	-10.22	97.37	10.77
42	STR039	-28.58	110.35	35.62
42	STR040	-46.94	97.40	17.53
42	STR041	-31.74	40.87	28.83
42	STR042	-50.10	27.93	10.74
42	STR043	-30.42	37.68	9.95
42	STR044	-16.58	37.67	7.73
42	STR045	-10.70	117.28	14.67
42	STR046	-32.87	133.39	45.52
42	STR047	-55.04	117.32	22.94
42	STR048	-37.33	44.02	36.81
42	STR049	-59.50	27.94	14.23
42	STR050	-30.36	118.22	53.38
42	STR051	-12.67	97.38	13.50
42	STR052	-31.03	110.36	38.35
42	STR053	-49.38	97.41	20.25
42	STR054	-34.18	40.89	31.56
42	STR055	-52.54	27.94	13.47
42	STR056	-30.99	38.82	11.30
42	STR057	-17.15	38.81	9.07
42	STR058	-13.24	98.52	14.84
42	STR059	-31.60	111.50	39.69
42	STR060	-49.95	98.55	21.60
42	STR061	-34.75	42.03	32.90
42	STR062	-53.11	29.08	14.81
42	STR063	-29.85	36.54	8.61
42	STR064	-16.01	36.53	6.39
42	STR065	-12.10	96.24	12.16
42	STR066	-30.46	109.22	37.01
42	STR067	-48.81	96.27	18.91
42	STR068	-33.62	39.75	30.22
42	STR069	-51.97	26.80	12.12
42	STR070	-31.32	37.68	10.96
42	STR071	-17.48	37.67	8.74

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42	STR072	-13.57	97.38	14.51
42	STR073	-31.93	110.36	39.36
42	STR074	-50.29	97.41	21.26
42	STR075	-35.09	40.89	32.57
42	STR076	-53.45	27.94	14.47
42	STR077	-29.69	39.57	10.32
42	STR078	-15.85	39.56	8.10
42	STR079	-10.26	118.41	14.90
42	STR080	-32.43	134.53	45.74
42	STR081	-54.60	118.45	23.16
42	STR082	-36.89	45.15	37.03
42	STR083	-59.06	29.08	14.45
42	STR084	-29.92	119.36	53.60
42	STR085	-11.94	99.27	13.87
42	STR086	-30.30	112.25	38.72
42	STR087	-48.66	99.30	20.62
42	STR088	-33.46	42.78	31.93
42	STR089	-51.82	29.83	13.84
42	STR090	-28.69	39.57	9.20
42	STR091	-14.85	39.55	6.98
42	STR092	-10.94	99.26	12.75
42	STR093	-29.30	112.24	37.60
42	STR094	-47.65	99.30	19.50
42	STR095	-32.45	42.77	30.81
42	STR096	-50.81	29.82	12.71
42	STR097	-30.70	39.58	11.44
42	STR098	-16.86	39.57	9.22
42	STR099	-12.95	99.27	14.99
42	STR100	-31.31	112.25	39.84
42	STR101	-49.66	99.31	21.74
42	STR102	-34.46	42.78	33.05
42	STR103	-52.82	29.84	14.96
42	STR104	-30.59	39.57	11.33
42	STR105	-16.76	39.56	9.11
42	STR106	-12.85	99.27	14.88
42	STR107	-31.20	112.25	39.73
42	STR108	-49.56	99.31	21.63
42	STR109	-34.36	42.78	32.94
42	STR110	-52.72	29.83	14.84
42	STR111	-27.79	35.77	5.85
42	STR112	-13.96	35.76	3.62
42	STR113	-9.12	116.13	12.21
42	STR114	-31.29	132.25	43.06
42	STR115	-53.46	116.17	20.48
42	STR116	-35.75	42.87	34.35
42	STR117	-57.92	26.80	11.77
42	STR118	-28.78	117.08	50.92
42	STR119	-10.05	95.47	9.39
42	STR120	-28.40	108.45	34.24
42	STR121	-46.76	95.50	16.15
42	STR122	-31.56	38.98	27.45
42	STR123	-49.92	26.03	9.36
42	STR124	-26.79	35.77	4.72
42	STR125	-12.95	35.76	2.50
42	STR126	-9.04	95.47	8.27
42	STR127	-27.40	108.44	33.12
42	STR128	-45.76	95.50	15.03
42	STR129	-30.56	38.97	26.33
42	STR130	-48.91	26.03	8.24
42	STR131	-28.80	35.78	6.97
42	STR132	-14.96	35.77	4.75
42	STR133	-11.05	95.48	10.51
42	STR134	-29.41	108.46	35.36
42	STR135	-47.77	95.51	17.27
42	STR136	-32.57	38.98	28.58
42	STR137	-50.92	26.04	10.48
42	STR138	-28.70	35.78	6.85
42	STR139	-14.86	35.77	4.63
42	STR140	-10.95	95.48	10.40
42	STR141	-29.31	108.45	35.25
42	STR142	-47.66	95.51	17.16
42	STR143	-32.47	38.98	28.46
42	STR144	-50.82	26.04	10.37
42	STR145	-30.25	37.68	9.77
42	STR146	-16.41	37.67	7.54
42	STR147	-10.59	117.28	14.56
42	STR148	-32.77	133.39	45.41
42	STR149	-54.94	117.32	22.83
42	STR150	-37.23	44.02	36.70
42	STR151	-59.40	27.94	14.12
42	STR152	-30.26	118.22	53.27
42	STR153	-12.50	97.38	13.31
42	STR154	-30.86	110.36	38.16
42	STR155	-49.22	97.41	20.07
42	STR156	-34.02	40.89	31.37
42	STR157	-52.38	27.94	13.28
42	STR158	-29.24	37.67	8.64
42	STR159	-15.41	37.66	6.42
42	STR160	-11.50	97.37	12.19
42	STR161	-29.85	110.35	37.04
42	STR162	-48.21	97.40	18.95
42	STR163	-33.01	40.88	30.25
42	STR164	-51.37	27.93	12.16
42	STR165	-31.25	37.68	10.89
42	STR166	-17.42	37.67	8.67
42	STR167	-13.51	97.38	14.43
42	STR168	-31.86	110.36	39.28
42	STR169	-50.22	97.41	21.19
42	STR170	-35.02	40.89	32.50
42	STR171	-53.38	27.94	14.40
42	STR172	-30.82	38.82	11.11
42	STR173	-16.98	38.81	8.89
42	STR174	-13.07	98.52	14.65
42	STR175	-31.43	111.50	39.50
42	STR176	-49.79	98.55	21.41
42	STR177	-34.59	42.03	32.72
42	STR178	-52.94	29.08	14.62

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42	STR179	-30.82	38.82	11.11
42	STR180	-29.68	36.54	8.42
42	STR181	-15.84	36.53	6.20
42	STR182	-11.93	96.24	11.97
42	STR183	-30.29	109.22	36.82
42	STR184	-48.65	96.27	18.72
42	STR185	-33.45	39.75	30.03
42	STR186	-51.81	26.80	11.94
42	STR187	-29.68	36.54	8.42
43	FRE01	-21.29	19.70	-1.18
43	FRE02	-11.26	51.27	-9.11
43	FRE03	-23.30	65.06	5.55
43	FRE04	-35.34	51.29	-4.61
43	FRE05	-26.19	33.49	12.33
43	FRE06	-38.24	19.71	2.17
43	FRE07	-13.32	19.69	-3.26
43	FRE08	-10.56	51.27	-9.89
43	FRE09	-22.60	65.06	4.77
43	FRE10	-34.64	51.29	-5.39
43	FRE11	-25.50	33.48	11.56
43	FRE12	-37.54	19.71	1.39
43	FRE13	-13.71	20.48	-2.53
43	FRE14	-12.92	18.90	-4.00
43	FRE15	-13.94	19.69	-2.56
43	FRE16	-14.99	19.70	-1.39
43	FRE17	-11.95	51.27	-8.34
43	FRE18	-24.00	65.07	6.33
43	FRE19	-36.04	51.29	-3.84
43	FRE20	-26.89	33.49	13.11
43	FRE21	-38.93	19.72	2.95
43	FRE22	-15.39	20.49	-0.66
43	FRE23	-14.59	18.91	-2.13
43	FRE24	-15.62	19.70	-0.69
43	FRE25	-14.63	20.64	-1.45
43	FRE26	-11.65	52.06	-8.38
43	FRE27	-23.69	65.85	6.28
43	FRE28	-35.74	52.08	-3.88
43	FRE29	-26.59	34.28	13.07
43	FRE30	-38.63	20.51	2.91
43	FRE31	-13.93	20.64	-2.22
43	FRE32	-15.32	20.65	-0.67
43	FRE33	-15.26	20.65	-0.75
43	FRE34	-13.68	18.75	-3.21
43	FRE35	-10.86	50.48	-9.85
43	FRE36	-22.90	64.27	4.81
43	FRE37	-34.94	50.50	-5.35
43	FRE38	-25.80	32.70	11.60
43	FRE39	-37.84	18.92	1.44
43	FRE40	-12.98	18.74	-3.99
43	FRE41	-14.38	18.75	-2.43
43	FRE42	-14.31	18.75	-2.51
43	FRE43	-14.91	19.70	-1.49
43	FRE44	-11.88	51.27	-8.41
43	FRE45	-23.93	65.07	6.25
43	FRE46	-35.97	51.29	-3.91
43	FRE47	-26.82	33.49	13.03
43	FRE48	-38.86	19.72	2.87
43	FRE49	-15.60	19.70	-0.71
43	FRE50	-15.30	20.49	-0.75
43	FRE51	-14.51	18.91	-2.22
43	INVFRE	-10.56	65.85	13.11
43	INVFRE	-38.93	18.74	-9.89
43	INVQPE	-16.63	23.29	1.53
43	INVQPE	-18.42	16.10	-5.77
43	INVRAR	-9.39	80.20	17.13
43	INVRAR	-44.72	18.11	-12.31
43	INVSIS	-29.09	42.11	20.50
43	INVSIS	-31.02	30.45	11.49
43	INVSTR	-8.69	109.78	25.61
43	INVSTR	-59.50	17.82	-17.15
43	QPE01	-17.72	16.89	-4.26
43	QPE02	-17.02	16.89	-5.04
43	QPE03	-18.42	16.90	-3.48
43	QPE04	-18.12	17.69	-3.52
43	QPE05	-17.33	16.10	-4.99
43	QPE06	-18.35	16.90	-3.56
43	QPE07	-17.42	17.68	-4.30
43	QPE08	-16.63	16.10	-5.77
43	QPE09	-17.65	16.89	-4.34
43	QPE10	-17.72	22.50	0.75
43	QPE11	-17.02	22.50	-0.03
43	QPE12	-18.42	22.51	1.53
43	QPE13	-18.12	23.29	1.48
43	QPE14	-17.33	21.71	0.01
43	QPE15	-18.35	22.51	1.45
43	QPE16	-17.42	23.29	0.71
43	QPE17	-16.63	21.71	-0.76
43	QPE18	-17.65	22.50	0.67
43	RAR001	-21.29	19.70	-1.18
43	RAR002	-10.29	61.80	-11.37
43	RAR003	-25.16	79.25	7.15
43	RAR004	-40.02	61.82	-5.76
43	RAR005	-29.02	37.15	16.20
43	RAR006	-43.89	19.72	3.29
43	RAR007	-23.30	75.92	15.78
43	RAR008	-12.76	19.69	-3.88
43	RAR009	-9.45	61.79	-12.31
43	RAR010	-24.32	79.25	6.22
43	RAR011	-39.19	61.82	-6.69
43	RAR012	-28.18	37.15	15.26
43	RAR013	-43.05	19.72	2.36
43	RAR014	-22.46	75.91	14.85
43	RAR015	-9.86	51.26	-10.67
43	RAR016	-21.90	65.06	3.99
43	RAR017	-33.94	51.28	-6.17
43	RAR018	-24.80	33.48	10.78
43	RAR019	-36.84	19.71	0.62

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43	RAR020	-13.23	20.64	-3.00
43	RAR021	-10.33	52.21	-9.79
43	RAR022	-22.38	66.01	4.88
43	RAR023	-34.42	52.23	-5.29
43	RAR024	-25.27	34.43	11.66
43	RAR025	-37.32	20.66	1.50
43	RAR026	-12.28	18.74	-4.76
43	RAR027	-9.39	50.32	-11.55
43	RAR028	-21.43	64.11	3.11
43	RAR029	-33.47	50.33	-7.05
43	RAR030	-24.32	32.53	9.90
43	RAR031	-36.37	18.76	-0.27
43	RAR032	-13.51	19.69	-3.04
43	RAR033	-10.61	51.27	-9.83
43	RAR034	-22.66	65.06	4.83
43	RAR035	-34.70	51.29	-5.33
43	RAR036	-25.55	33.49	11.62
43	RAR037	-37.59	19.71	1.46
43	RAR038	-15.55	19.70	-0.77
43	RAR039	-11.13	61.80	-10.44
43	RAR040	-25.99	79.25	8.08
43	RAR041	-40.86	61.82	-4.82
43	RAR042	-29.86	37.15	17.13
43	RAR043	-44.72	19.72	4.22
43	RAR044	-24.14	75.92	16.71
43	RAR045	-12.65	51.28	-7.56
43	RAR046	-24.69	65.07	7.10
43	RAR047	-36.74	51.30	-3.06
43	RAR048	-27.59	33.49	13.89
43	RAR049	-39.63	19.72	3.73
43	RAR050	-16.02	20.65	0.11
43	RAR051	-13.13	52.23	-6.68
43	RAR052	-25.17	66.02	7.99
43	RAR053	-37.21	52.25	-2.18
43	RAR054	-28.06	34.44	14.77
43	RAR055	-40.11	20.67	4.61
43	RAR056	-15.07	18.75	-1.65
43	RAR057	-12.18	50.33	-8.44
43	RAR058	-24.22	64.12	6.22
43	RAR059	-36.26	50.35	-3.94
43	RAR060	-27.12	32.55	13.01
43	RAR061	-39.16	18.77	2.84
43	RAR062	-16.30	19.71	0.07
43	RAR063	-13.41	51.28	-6.72
43	RAR064	-25.45	65.07	7.94
43	RAR065	-37.49	51.30	-2.22
43	RAR066	-28.34	33.50	14.73
43	RAR067	-40.39	19.72	4.57
43	RAR068	-14.94	21.28	-0.86
43	RAR069	-10.76	62.75	-10.49
43	RAR070	-25.63	80.20	8.03
43	RAR071	-40.50	62.77	-4.88
43	RAR072	-29.49	38.10	17.08
43	RAR073	-44.36	20.67	4.17
43	RAR074	-23.77	76.87	16.66
43	RAR075	-12.05	52.85	-7.64
43	RAR076	-24.09	66.65	7.02
43	RAR077	-36.13	52.87	-3.14
43	RAR078	-26.99	35.07	13.80
43	RAR079	-39.03	21.30	3.64
43	RAR080	-14.11	21.27	-1.79
43	RAR081	-11.21	52.85	-8.58
43	RAR082	-23.25	66.64	6.09
43	RAR083	-35.29	52.87	-4.08
43	RAR084	-26.15	35.07	12.87
43	RAR085	-38.19	21.29	2.71
43	RAR086	-15.78	21.28	0.08
43	RAR087	-12.88	52.86	-6.71
43	RAR088	-24.93	66.65	7.95
43	RAR089	-36.97	52.88	-2.21
43	RAR090	-27.82	35.07	14.74
43	RAR091	-39.87	21.30	4.57
43	RAR092	-15.70	21.28	-0.02
43	RAR093	-12.80	52.86	-6.80
43	RAR094	-24.84	66.65	7.86
43	RAR095	-36.88	52.88	-2.31
43	RAR096	-27.74	35.07	14.64
43	RAR097	-39.78	21.30	4.48
43	RAR098	-13.36	18.11	-3.80
43	RAR099	-9.82	60.85	-12.26
43	RAR100	-24.68	78.30	6.27
43	RAR101	-39.55	60.87	-6.64
43	RAR102	-28.54	36.20	15.31
43	RAR103	-43.41	18.77	2.41
43	RAR104	-22.82	74.97	14.90
43	RAR105	-10.47	49.69	-10.58
43	RAR106	-22.51	63.48	4.08
43	RAR107	-34.55	49.71	-6.08
43	RAR108	-25.40	31.91	10.86
43	RAR109	-37.45	18.13	0.70
43	RAR110	-12.52	18.11	-4.73
43	RAR111	-9.63	49.69	-11.52
43	RAR112	-21.67	63.48	3.15
43	RAR113	-33.71	49.70	-7.02
43	RAR114	-24.57	31.90	9.93
43	RAR115	-36.61	18.13	-0.23
43	RAR116	-14.20	18.12	-2.86
43	RAR117	-11.30	49.69	-9.65
43	RAR118	-23.34	63.49	5.01
43	RAR119	-35.39	49.71	-5.15
43	RAR120	-26.24	31.91	11.80
43	RAR121	-38.28	18.14	1.63
43	RAR122	-14.12	18.12	-2.96
43	RAR123	-11.22	49.69	-9.74
43	RAR124	-23.26	63.48	4.92
43	RAR125	-35.30	49.71	-5.24
43	RAR126	-26.16	31.91	11.70

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43	RAR127	-38.20	18.14	1.54
43	RAR128	-15.41	19.70	-0.93
43	RAR129	-11.04	61.80	-10.53
43	RAR130	-25.91	79.25	7.99
43	RAR131	-40.78	61.82	-4.92
43	RAR132	-29.77	37.15	17.04
43	RAR133	-44.64	19.72	4.13
43	RAR134	-24.05	75.92	16.62
43	RAR135	-12.51	51.28	-7.71
43	RAR136	-24.55	65.07	6.95
43	RAR137	-36.60	51.30	-3.21
43	RAR138	-27.45	33.49	13.73
43	RAR139	-39.49	19.72	3.57
43	RAR140	-14.57	19.70	-1.86
43	RAR141	-11.67	51.27	-8.65
43	RAR142	-23.72	65.07	6.02
43	RAR143	-35.76	51.29	-4.15
43	RAR144	-26.61	33.49	12.80
43	RAR145	-38.66	19.72	2.64
43	RAR146	-16.25	19.71	0.01
43	RAR147	-13.35	51.28	-6.78
43	RAR148	-25.39	65.07	7.88
43	RAR149	-37.43	51.30	-2.28
43	RAR150	-28.29	33.50	14.67
43	RAR151	-40.33	19.72	4.50
43	RAR152	-15.88	20.65	-0.05
43	RAR153	-12.99	52.23	-6.83
43	RAR154	-25.03	66.02	7.83
43	RAR155	-37.07	52.24	-2.33
43	RAR156	-27.93	34.44	14.62
43	RAR157	-39.97	20.67	4.45
43	RAR158	-14.93	18.75	-1.81
43	RAR159	-12.04	50.33	-8.59
43	RAR160	-24.08	64.12	6.07
43	RAR161	-36.12	50.35	-4.10
43	RAR162	-26.98	32.54	12.85
43	RAR163	-39.02	18.77	2.69
43	SIS01	-30.23	39.70	19.72
43	SIS02	-29.54	39.70	18.95
43	SIS03	-30.93	39.71	20.50
43	SIS04	-30.63	40.49	20.46
43	SIS05	-29.84	38.91	18.99
43	SIS06	-30.86	39.71	20.42
43	SIS07	-29.93	40.49	19.68
43	SIS08	-29.14	38.91	18.21
43	SIS09	-30.16	39.70	19.65
43	SIS10	-30.27	41.32	19.45
43	SIS11	-29.57	41.31	18.67
43	SIS12	-30.97	41.32	20.22
43	SIS13	-30.67	42.11	20.18
43	SIS14	-29.88	40.52	18.71
43	SIS15	-30.90	41.32	20.15
43	SIS16	-29.97	42.10	19.40
43	SIS17	-29.18	40.52	17.93
43	SIS18	-30.20	41.31	19.37
43	SIS19	-30.19	31.24	13.93
43	SIS20	-29.49	31.24	13.15
43	SIS21	-30.88	31.24	14.70
43	SIS22	-30.58	32.03	14.66
43	SIS23	-29.79	30.45	13.19
43	SIS24	-30.81	31.24	14.63
43	SIS25	-29.88	32.03	13.88
43	SIS26	-29.09	30.45	12.41
43	SIS27	-30.12	31.24	13.85
43	SIS28	-30.32	36.61	13.00
43	SIS29	-29.62	36.61	12.22
43	SIS30	-31.02	36.62	13.78
43	SIS31	-30.71	37.40	13.73
43	SIS32	-29.92	35.82	12.26
43	SIS33	-30.95	36.62	13.70
43	SIS34	-30.02	37.40	12.96
43	SIS35	-29.23	35.82	11.49
43	SIS36	-30.25	36.61	12.92
43	STR001	-28.74	26.60	-1.60
43	STR002	-14.90	26.59	-3.82
43	STR003	-9.69	83.42	-16.03
43	STR004	-31.86	108.64	10.79
43	STR005	-54.03	83.46	-7.77
43	STR006	-36.32	44.91	24.49
43	STR007	-58.49	19.73	5.93
43	STR008	-29.35	104.14	22.44
43	STR009	-27.07	26.59	-3.46
43	STR010	-13.23	26.58	-5.68
43	STR011	-8.69	83.42	-17.15
43	STR012	-30.86	108.63	9.67
43	STR013	-53.03	83.45	-8.89
43	STR014	-35.32	44.91	23.37
43	STR015	-57.49	19.73	4.81
43	STR016	-28.35	104.13	21.32
43	STR017	-9.32	69.20	-14.84
43	STR018	-27.68	89.48	6.76
43	STR019	-46.03	69.23	-8.10
43	STR020	-30.84	39.96	17.41
43	STR021	-49.19	19.72	2.55
43	STR022	-27.64	27.73	-2.41
43	STR023	-13.80	27.72	-4.62
43	STR024	-9.89	70.34	-13.78
43	STR025	-28.25	90.62	7.82
43	STR026	-46.60	70.37	-7.04
43	STR027	-31.40	41.10	18.47
43	STR028	-49.76	20.86	3.61
43	STR029	-26.50	25.45	-4.52
43	STR030	-12.66	25.44	-6.74
43	STR031	-8.75	68.07	-15.90
43	STR032	-27.11	88.34	5.71
43	STR033	-45.46	68.09	-9.15
43	STR034	-30.27	38.82	16.35

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43	STR035	-48.62	18.58	1.50
43	STR036	-27.97	26.59	-2.46
43	STR037	-14.13	26.58	-4.67
43	STR038	-10.22	69.21	-13.83
43	STR039	-28.58	89.48	7.77
43	STR040	-46.94	69.24	-7.09
43	STR041	-31.74	39.97	18.42
43	STR042	-50.10	19.72	3.56
43	STR043	-30.42	26.60	0.27
43	STR044	-16.58	26.59	-1.95
43	STR045	-10.70	83.43	-14.91
43	STR046	-32.87	108.64	11.91
43	STR047	-55.04	83.46	-6.65
43	STR048	-37.33	44.92	25.61
43	STR049	-59.50	19.74	7.05
43	STR050	-30.36	104.14	23.56
43	STR051	-12.67	69.22	-11.11
43	STR052	-31.03	89.49	10.50
43	STR053	-49.38	69.25	-4.36
43	STR054	-34.18	39.98	21.14
43	STR055	-52.54	19.73	6.29
43	STR056	-30.99	27.74	1.33
43	STR057	-17.15	27.73	-0.89
43	STR058	-13.24	70.36	-10.05
43	STR059	-31.60	90.63	11.55
43	STR060	-49.95	70.39	-3.31
43	STR061	-34.75	41.12	22.20
43	STR062	-53.11	20.87	7.34
43	STR063	-29.85	25.46	-0.79
43	STR064	-16.01	25.46	-3.01
43	STR065	-12.10	68.08	-12.17
43	STR066	-30.46	88.36	9.44
43	STR067	-48.81	68.11	-5.42
43	STR068	-33.62	38.84	20.09
43	STR069	-51.97	18.59	5.23
43	STR070	-31.32	26.61	1.28
43	STR071	-17.48	26.60	-0.94
43	STR072	-13.57	69.22	-10.10
43	STR073	-31.93	89.50	11.50
43	STR074	-50.29	69.25	-3.36
43	STR075	-35.09	39.98	22.15
43	STR076	-53.45	19.74	7.29
43	STR077	-29.69	28.49	0.17
43	STR078	-15.85	28.48	-2.05
43	STR079	-10.26	84.56	-14.97
43	STR080	-32.43	109.78	11.85
43	STR081	-54.60	84.60	-6.72
43	STR082	-36.89	46.05	25.55
43	STR083	-59.06	20.87	6.99
43	STR084	-29.92	105.28	23.50
43	STR085	-11.94	71.11	-11.21
43	STR086	-30.30	91.39	10.39
43	STR087	-48.66	71.14	-4.47
43	STR088	-33.46	41.87	21.04
43	STR089	-51.82	21.62	6.18
43	STR090	-28.69	28.49	-0.95
43	STR091	-14.85	28.48	-3.17
43	STR092	-10.94	71.11	-12.33
43	STR093	-29.30	91.38	9.27
43	STR094	-47.65	71.13	-5.59
43	STR095	-32.45	41.86	19.92
43	STR096	-50.81	21.62	5.06
43	STR097	-30.70	28.50	1.29
43	STR098	-16.86	28.49	-0.93
43	STR099	-12.95	71.12	-10.09
43	STR100	-31.31	91.39	11.51
43	STR101	-49.66	71.14	-3.35
43	STR102	-34.46	41.87	22.16
43	STR103	-52.82	21.63	7.30
43	STR104	-30.59	28.50	1.17
43	STR105	-16.76	28.49	-1.04
43	STR106	-12.85	71.12	-10.20
43	STR107	-31.20	91.39	11.40
43	STR108	-49.56	71.14	-3.46
43	STR109	-34.36	41.87	22.05
43	STR110	-52.72	21.63	7.19
43	STR111	-27.79	24.70	-3.36
43	STR112	-13.96	24.69	-5.58
43	STR113	-9.12	82.28	-17.09
43	STR114	-31.29	107.50	9.73
43	STR115	-53.46	82.32	-8.83
43	STR116	-35.75	43.77	23.43
43	STR117	-57.92	18.59	4.87
43	STR118	-28.78	103.00	21.38
43	STR119	-10.05	67.31	-14.74
43	STR120	-28.40	87.59	6.87
43	STR121	-46.76	67.34	-7.99
43	STR122	-31.56	38.07	17.51
43	STR123	-49.92	17.83	2.66
43	STR124	-26.79	24.69	-4.48
43	STR125	-12.95	24.68	-6.70
43	STR126	-9.04	67.31	-15.86
43	STR127	-27.40	87.58	5.75
43	STR128	-45.76	67.34	-9.11
43	STR129	-30.56	38.07	16.40
43	STR130	-48.91	17.82	1.54
43	STR131	-28.80	24.70	-2.24
43	STR132	-14.96	24.69	-4.46
43	STR133	-11.05	67.32	-13.62
43	STR134	-29.41	87.59	7.99
43	STR135	-47.77	67.35	-6.87
43	STR136	-32.57	38.08	18.63
43	STR137	-50.92	17.83	3.78
43	STR138	-28.70	24.70	-2.35
43	STR139	-14.86	24.69	-4.57
43	STR140	-10.95	67.32	-13.73
43	STR141	-29.31	87.59	7.87

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43	STR142	-47.66	67.35	-6.99
43	STR143	-32.47	38.08	18.52
43	STR144	-50.82	17.83	3.66
43	STR145	-30.25	26.60	0.08
43	STR146	-16.41	26.59	-2.14
43	STR147	-10.59	83.43	-15.02
43	STR148	-32.77	108.64	11.80
43	STR149	-54.94	83.46	-6.77
43	STR150	-37.23	44.92	25.50
43	STR151	-59.40	19.73	6.94
43	STR152	-30.26	104.14	23.45
43	STR153	-12.50	69.22	-11.30
43	STR154	-30.86	89.49	10.31
43	STR155	-49.22	69.25	-4.55
43	STR156	-34.02	39.98	20.96
43	STR157	-52.38	19.73	6.10
43	STR158	-29.24	26.60	-1.04
43	STR159	-15.41	26.59	-3.26
43	STR160	-11.50	69.22	-12.42
43	STR161	-29.85	89.49	9.19
43	STR162	-48.21	69.24	-5.67
43	STR163	-33.01	39.97	19.84
43	STR164	-51.37	19.73	4.98
43	STR165	-31.25	26.61	1.20
43	STR166	-17.42	26.60	-1.02
43	STR167	-13.51	69.22	-10.18
43	STR168	-31.86	89.50	11.43
43	STR169	-50.22	69.25	-3.43
43	STR170	-35.02	39.98	22.08
43	STR171	-53.38	19.74	7.22
43	STR172	-30.82	27.74	1.14
43	STR173	-16.98	27.73	-1.08
43	STR174	-13.07	70.36	-10.24
43	STR175	-31.43	90.63	11.37
43	STR176	-49.79	70.39	-3.49
43	STR177	-34.59	41.12	22.02
43	STR178	-52.94	20.87	7.16
43	STR179	-30.82	27.74	1.14
43	STR180	-29.68	25.46	-0.98
43	STR181	-15.84	25.45	-3.19
43	STR182	-11.93	68.08	-12.35
43	STR183	-30.29	88.35	9.25
43	STR184	-48.65	68.11	-5.61
43	STR185	-33.45	38.84	19.90
43	STR186	-51.81	18.59	5.04
43	STR187	-29.68	25.46	-0.98
44	FRE01	-21.29	11.50	-6.30
44	FRE02	-11.26	30.44	-22.13
44	FRE03	-23.30	47.55	-10.91
44	FRE04	-35.34	30.45	-17.63
44	FRE05	-26.19	28.61	3.77
44	FRE06	-38.24	11.51	-2.95
44	FRE07	-13.32	11.50	-8.38
44	FRE08	-10.56	30.44	-22.90
44	FRE09	-22.60	47.55	-11.69
44	FRE10	-34.64	30.45	-18.41
44	FRE11	-25.50	28.61	2.99
44	FRE12	-37.54	11.51	-3.73
44	FRE13	-13.71	12.29	-7.84
44	FRE14	-12.92	10.71	-8.92
44	FRE15	-13.94	11.50	-7.68
44	FRE16	-14.99	11.50	-6.51
44	FRE17	-11.95	30.44	-21.35
44	FRE18	-24.00	47.55	-10.14
44	FRE19	-36.04	30.45	-16.86
44	FRE20	-26.89	28.61	4.54
44	FRE21	-38.93	11.52	-2.18
44	FRE22	-15.39	12.29	-5.98
44	FRE23	-14.59	10.71	-7.05
44	FRE24	-15.62	11.51	-5.82
44	FRE25	-14.63	12.45	-6.80
44	FRE26	-11.65	31.23	-21.59
44	FRE27	-23.69	48.34	-10.38
44	FRE28	-35.74	31.24	-17.09
44	FRE29	-26.59	29.40	4.30
44	FRE30	-38.63	12.30	-2.42
44	FRE31	-13.93	12.45	-7.58
44	FRE32	-15.32	12.45	-6.03
44	FRE33	-15.26	12.45	-6.10
44	FRE34	-13.68	10.55	-8.09
44	FRE35	-10.86	29.65	-22.66
44	FRE36	-22.90	46.76	-11.45
44	FRE37	-34.94	29.66	-18.17
44	FRE38	-25.80	27.82	3.23
44	FRE39	-37.84	10.72	-3.49
44	FRE40	-12.98	10.55	-8.87
44	FRE41	-14.38	10.55	-7.31
44	FRE42	-14.31	10.55	-7.39
44	FRE43	-14.91	11.50	-6.61
44	FRE44	-11.88	30.44	-21.43
44	FRE45	-23.93	47.55	-10.21
44	FRE46	-35.97	30.45	-16.93
44	FRE47	-26.82	28.61	4.47
44	FRE48	-38.86	11.52	-2.25
44	FRE49	-15.60	11.51	-5.83
44	FRE50	-15.30	12.29	-6.07
44	FRE51	-14.51	10.71	-7.14
44	INVFRE	-10.56	48.34	4.54
44	INVFRE	-38.93	10.55	-22.90
44	INVQPE	-16.63	15.74	-4.30
44	INVQPE	-18.42	7.27	-9.99
44	INVRAR	-9.39	62.70	7.65
44	INVRAR	-44.72	9.92	-27.95
44	INVSIS	-29.09	39.08	10.38
44	INVSIS	-31.02	26.92	2.34
44	INVSTR	-8.69	86.53	14.19
44	INVSTR	-59.50	9.62	-38.27

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44	QPE01	-17.72	8.06	-8.68
44	QPE02	-17.02	8.06	-9.45
44	QPE03	-18.42	8.06	-7.90
44	QPE04	-18.12	8.85	-8.14
44	QPE05	-17.33	7.27	-9.21
44	QPE06	-18.35	8.06	-7.98
44	QPE07	-17.42	8.85	-8.92
44	QPE08	-16.63	7.27	-9.99
44	QPE09	-17.65	8.06	-8.76
44	QPE10	-17.72	14.95	-5.07
44	QPE11	-17.02	14.95	-5.85
44	QPE12	-18.42	14.95	-4.30
44	QPE13	-18.12	15.74	-4.54
44	QPE14	-17.33	14.16	-5.61
44	QPE15	-18.35	14.95	-4.37
44	QPE16	-17.42	15.74	-5.31
44	QPE17	-16.63	14.15	-6.39
44	QPE18	-17.65	14.95	-5.15
44	RAR001	-21.29	11.50	-6.30
44	RAR002	-10.29	36.75	-27.02
44	RAR003	-25.16	58.42	-12.86
44	RAR004	-40.02	36.77	-21.41
44	RAR005	-29.02	33.17	6.71
44	RAR006	-43.89	11.52	-1.84
44	RAR007	-23.30	61.75	-3.39
44	RAR008	-12.76	11.50	-9.00
44	RAR009	-9.45	36.75	-27.95
44	RAR010	-24.32	58.41	-13.79
44	RAR011	-39.19	36.76	-22.34
44	RAR012	-28.18	33.16	5.78
44	RAR013	-43.05	11.51	-2.77
44	RAR014	-22.46	61.75	-4.33
44	RAR015	-9.86	30.43	-23.68
44	RAR016	-21.90	47.54	-12.47
44	RAR017	-33.94	30.45	-19.19
44	RAR018	-24.80	28.61	2.21
44	RAR019	-36.84	11.51	-4.51
44	RAR020	-13.23	12.45	-8.36
44	RAR021	-10.33	31.38	-23.03
44	RAR022	-22.38	48.49	-11.82
44	RAR023	-34.42	31.40	-18.54
44	RAR024	-25.27	29.55	2.86
44	RAR025	-37.32	12.46	-3.86
44	RAR026	-12.28	10.55	-9.64
44	RAR027	-9.39	29.49	-24.32
44	RAR028	-21.43	46.60	-13.11
44	RAR029	-33.47	29.50	-19.83
44	RAR030	-24.32	27.66	1.57
44	RAR031	-36.37	10.56	-5.15
44	RAR032	-13.51	11.50	-8.16
44	RAR033	-10.61	30.44	-22.84
44	RAR034	-22.66	47.55	-11.63
44	RAR035	-34.70	30.45	-18.35
44	RAR036	-25.55	28.61	3.05
44	RAR037	-37.59	11.51	-3.67
44	RAR038	-15.55	11.51	-5.89
44	RAR039	-11.13	36.75	-26.09
44	RAR040	-25.99	58.42	-11.93
44	RAR041	-40.86	36.77	-20.48
44	RAR042	-29.86	33.17	7.65
44	RAR043	-44.72	11.52	-0.90
44	RAR044	-24.14	61.75	-2.46
44	RAR045	-12.65	30.44	-20.57
44	RAR046	-24.69	47.55	-9.36
44	RAR047	-36.74	30.46	-16.08
44	RAR048	-27.59	28.62	5.32
44	RAR049	-39.63	11.52	-1.40
44	RAR050	-16.02	12.45	-5.25
44	RAR051	-13.13	31.39	-19.93
44	RAR052	-25.17	48.50	-8.71
44	RAR053	-37.21	31.40	-15.43
44	RAR054	-28.06	29.56	5.96
44	RAR055	-40.11	12.47	-0.75
44	RAR056	-15.07	10.56	-6.54
44	RAR057	-12.18	29.49	-21.22
44	RAR058	-24.22	46.60	-10.00
44	RAR059	-36.26	29.51	-16.72
44	RAR060	-27.12	27.67	4.68
44	RAR061	-39.16	10.57	-2.04
44	RAR062	-16.30	11.51	-5.05
44	RAR063	-13.41	30.45	-19.73
44	RAR064	-25.45	47.56	-8.52
44	RAR065	-37.49	30.46	-15.24
44	RAR066	-28.34	28.62	6.16
44	RAR067	-40.39	11.52	-0.56
44	RAR068	-14.94	13.08	-6.37
44	RAR069	-10.76	37.70	-26.37
44	RAR070	-25.63	59.36	-12.21
44	RAR071	-40.50	37.72	-20.76
44	RAR072	-29.49	34.11	7.36
44	RAR073	-44.36	12.47	-1.19
44	RAR074	-23.77	62.70	-2.75
44	RAR075	-12.05	32.02	-21.05
44	RAR076	-24.09	49.13	-9.84
44	RAR077	-36.13	32.03	-16.56
44	RAR078	-26.99	30.19	4.84
44	RAR079	-39.03	13.09	-1.88
44	RAR080	-14.11	13.08	-7.30
44	RAR081	-11.21	32.02	-21.98
44	RAR082	-23.25	49.13	-10.77
44	RAR083	-35.29	32.03	-17.49
44	RAR084	-26.15	30.19	3.91
44	RAR085	-38.19	13.09	-2.81
44	RAR086	-15.78	13.08	-5.44
44	RAR087	-12.88	32.02	-20.12
44	RAR088	-24.93	49.13	-8.91
44	RAR089	-36.97	32.04	-15.63

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	Doc. N. 60237-00000-A00.doc	CODIFICA DOCUMENTO 04RCDII100000000000500A00	REV. 00	FOGLIO 396 di 442

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BRESCIA | BERGAMO | MILANO

44	RAR090	-27.82	30.19	5.77
44	RAR091	-39.87	13.10	-0.95
44	RAR092	-15.70	13.08	-5.53
44	RAR093	-12.80	32.02	-20.21
44	RAR094	-24.84	49.13	-9.00
44	RAR095	-36.88	32.03	-15.72
44	RAR096	-27.74	30.19	5.68
44	RAR097	-39.78	13.10	-1.04
44	RAR098	-13.36	9.92	-8.52
44	RAR099	-9.82	35.80	-27.66
44	RAR100	-24.68	57.47	-13.50
44	RAR101	-39.55	35.82	-22.05
44	RAR102	-28.54	32.22	6.07
44	RAR103	-43.41	10.57	-2.48
44	RAR104	-22.82	60.80	-4.04
44	RAR105	-10.47	28.86	-23.20
44	RAR106	-22.51	45.97	-11.99
44	RAR107	-34.55	28.87	-18.71
44	RAR108	-25.40	27.03	2.69
44	RAR109	-37.45	9.93	-4.03
44	RAR110	-12.52	9.92	-9.45
44	RAR111	-9.63	28.86	-24.13
44	RAR112	-21.67	45.96	-12.92
44	RAR113	-33.71	28.87	-19.64
44	RAR114	-24.57	27.03	1.76
44	RAR115	-36.61	9.93	-4.96
44	RAR116	-14.20	9.92	-7.59
44	RAR117	-11.30	28.86	-22.27
44	RAR118	-23.34	45.97	-11.05
44	RAR119	-35.39	28.87	-17.77
44	RAR120	-26.24	27.03	3.62
44	RAR121	-38.28	9.94	-3.09
44	RAR122	-14.12	9.92	-7.68
44	RAR123	-11.22	28.86	-22.36
44	RAR124	-23.26	45.97	-11.15
44	RAR125	-35.30	28.87	-17.87
44	RAR126	-26.16	27.03	3.53
44	RAR127	-38.20	9.94	-3.19
44	RAR128	-15.41	11.51	-6.05
44	RAR129	-11.04	36.75	-26.18
44	RAR130	-25.91	58.42	-12.02
44	RAR131	-40.78	36.77	-20.57
44	RAR132	-29.77	33.17	7.55
44	RAR133	-44.64	11.52	-1.00
44	RAR134	-24.05	61.75	-2.55
44	RAR135	-12.51	30.44	-20.73
44	RAR136	-24.55	47.55	-9.51
44	RAR137	-36.60	30.46	-16.23
44	RAR138	-27.45	28.61	5.16
44	RAR139	-39.49	11.52	-1.55
44	RAR140	-14.57	11.50	-6.98
44	RAR141	-11.67	30.44	-21.66
44	RAR142	-23.72	47.55	-10.45
44	RAR143	-35.76	30.45	-17.17
44	RAR144	-26.61	28.61	4.23
44	RAR145	-38.66	11.52	-2.49
44	RAR146	-16.25	11.51	-5.12
44	RAR147	-13.35	30.45	-19.80
44	RAR148	-25.39	47.56	-8.58
44	RAR149	-37.43	30.46	-15.30
44	RAR150	-28.29	28.62	6.10
44	RAR151	-40.33	11.52	-0.62
44	RAR152	-15.88	12.45	-5.40
44	RAR153	-12.99	31.39	-20.08
44	RAR154	-25.03	48.50	-8.87
44	RAR155	-37.07	31.40	-15.59
44	RAR156	-27.93	29.56	5.81
44	RAR157	-39.97	12.47	-0.91
44	RAR158	-14.93	10.56	-6.69
44	RAR159	-12.04	29.49	-21.37
44	RAR160	-24.08	46.60	-10.16
44	RAR161	-36.12	29.51	-16.88
44	RAR162	-26.98	27.67	4.52
44	RAR163	-39.02	10.57	-2.20
44	SIS01	-30.23	37.32	9.60
44	SIS02	-29.54	37.32	8.83
44	SIS03	-30.93	37.32	10.38
44	SIS04	-30.63	38.11	10.14
44	SIS05	-29.84	36.53	9.07
44	SIS06	-30.86	37.32	10.30
44	SIS07	-29.93	38.11	9.36
44	SIS08	-29.14	36.53	8.29
44	SIS09	-30.16	37.32	9.53
44	SIS10	-30.27	38.29	8.92
44	SIS11	-29.57	38.29	8.14
44	SIS12	-30.97	38.29	9.70
44	SIS13	-30.67	39.08	9.46
44	SIS14	-29.88	37.50	8.38
44	SIS15	-30.90	38.29	9.62
44	SIS16	-29.97	39.08	8.68
44	SIS17	-29.18	37.50	7.61
44	SIS18	-30.20	38.29	8.84
44	SIS19	-30.19	27.71	5.92
44	SIS20	-29.49	27.71	5.15
44	SIS21	-30.88	27.72	6.70
44	SIS22	-30.58	28.50	6.46
44	SIS23	-29.79	26.92	5.38
44	SIS24	-30.81	27.72	6.62
44	SIS25	-29.88	28.50	5.68
44	SIS26	-29.09	26.92	4.61
44	SIS27	-30.12	27.71	5.84
44	SIS28	-30.32	30.94	3.65
44	SIS29	-29.62	30.93	2.87
44	SIS30	-31.02	30.94	4.43
44	SIS31	-30.71	31.73	4.19
44	SIS32	-29.92	30.15	3.11
44	SIS33	-30.95	30.94	4.35

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44	SIS34	-30.02	31.72	3.41
44	SIS35	-29.23	30.14	2.34
44	SIS36	-30.25	30.94	3.57
44	STR001	-28.74	15.53	-8.51
44	STR002	-14.90	15.52	-10.73
44	STR003	-9.69	49.61	-37.15
44	STR004	-31.86	80.89	-16.63
44	STR005	-54.03	49.64	-28.90
44	STR006	-36.32	42.78	13.07
44	STR007	-58.49	11.53	0.80
44	STR008	-29.35	85.39	-3.86
44	STR009	-27.07	15.53	-10.37
44	STR010	-13.23	15.52	-12.59
44	STR011	-8.69	49.61	-38.27
44	STR012	-30.86	80.89	-17.75
44	STR013	-53.03	49.63	-30.02
44	STR014	-35.32	42.78	11.95
44	STR015	-57.49	11.52	-0.32
44	STR016	-28.35	85.39	-4.97
44	STR017	-9.32	41.08	-32.41
44	STR018	-27.68	66.21	-15.87
44	STR019	-46.03	41.10	-25.67
44	STR020	-30.84	36.63	7.23
44	STR021	-49.19	11.52	-2.57
44	STR022	-27.64	16.66	-9.60
44	STR023	-13.80	16.66	-11.82
44	STR024	-9.89	42.22	-31.63
44	STR025	-28.25	67.35	-15.10
44	STR026	-46.60	42.24	-24.89
44	STR027	-31.40	37.76	8.00
44	STR028	-49.76	12.65	-1.80
44	STR029	-26.50	14.39	-11.15
44	STR030	-12.66	14.38	-13.36
44	STR031	-8.75	39.95	-33.18
44	STR032	-27.11	65.08	-16.64
44	STR033	-45.46	39.97	-26.44
44	STR034	-30.27	35.49	6.45
44	STR035	-48.62	10.38	-3.34
44	STR036	-27.97	15.53	-9.37
44	STR037	-14.13	15.52	-11.58
44	STR038	-10.22	41.09	-31.40
44	STR039	-28.58	66.22	-14.86
44	STR040	-46.94	41.11	-24.66
44	STR041	-31.74	36.63	8.23
44	STR042	-50.10	11.52	-1.56
44	STR043	-30.42	15.54	-6.65
44	STR044	-16.58	15.53	-8.86
44	STR045	-10.70	49.62	-36.03
44	STR046	-32.87	80.89	-15.52
44	STR047	-55.04	49.64	-27.78
44	STR048	-37.33	42.78	14.19
44	STR049	-59.50	11.53	1.92
44	STR050	-30.36	85.39	-2.74
44	STR051	-12.67	41.10	-28.68
44	STR052	-31.03	66.23	-12.14
44	STR053	-49.38	41.12	-21.94
44	STR054	-34.18	36.64	10.95
44	STR055	-52.54	11.53	1.16
44	STR056	-30.99	16.67	-5.87
44	STR057	-17.15	16.67	-8.09
44	STR058	-13.24	42.23	-27.91
44	STR059	-31.60	67.36	-11.37
44	STR060	-49.95	42.25	-21.17
44	STR061	-34.75	37.77	11.73
44	STR062	-53.11	12.66	1.93
44	STR063	-29.85	14.40	-7.42
44	STR064	-16.01	14.39	-9.63
44	STR065	-12.10	39.96	-29.45
44	STR066	-30.46	65.09	-12.91
44	STR067	-48.81	39.98	-22.71
44	STR068	-33.62	35.50	10.18
44	STR069	-51.97	10.39	0.38
44	STR070	-31.32	15.54	-5.64
44	STR071	-17.48	15.53	-7.85
44	STR072	-13.57	41.10	-27.67
44	STR073	-31.93	66.23	-11.13
44	STR074	-50.29	41.12	-20.93
44	STR075	-35.09	36.64	11.96
44	STR076	-53.45	11.53	2.16
44	STR077	-29.69	17.43	-7.22
44	STR078	-15.85	17.42	-9.44
44	STR079	-10.26	50.75	-36.37
44	STR080	-32.43	82.03	-15.86
44	STR081	-54.60	50.77	-28.13
44	STR082	-36.89	43.92	13.84
44	STR083	-59.06	12.66	1.57
44	STR084	-29.92	86.53	-3.08
44	STR085	-11.94	42.99	-29.25
44	STR086	-30.30	68.12	-12.72
44	STR087	-48.66	43.01	-22.51
44	STR088	-33.46	38.53	10.38
44	STR089	-51.82	13.42	0.58
44	STR090	-28.69	17.42	-8.34
44	STR091	-14.85	17.42	-10.56
44	STR092	-10.94	42.98	-30.37
44	STR093	-29.30	68.11	-13.84
44	STR094	-47.65	43.00	-23.63
44	STR095	-32.45	38.52	9.26
44	STR096	-50.81	13.41	-0.54
44	STR097	-30.70	17.43	-6.10
44	STR098	-16.86	17.42	-8.32
44	STR099	-12.95	42.99	-28.14
44	STR100	-31.31	68.12	-11.60
44	STR101	-49.66	43.01	-21.40
44	STR102	-34.46	38.53	11.50
44	STR103	-52.82	13.42	1.70
44	STR104	-30.59	17.43	-6.21

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44	STR105	-16.76	17.42	-8.43
44	STR106	-12.85	42.99	-28.25
44	STR107	-31.20	68.12	-11.71
44	STR108	-49.56	43.01	-21.51
44	STR109	-34.36	38.53	11.39
44	STR110	-52.72	13.42	1.59
44	STR111	-27.79	13.63	-9.80
44	STR112	-13.96	13.63	-12.01
44	STR113	-9.12	48.47	-37.92
44	STR114	-31.29	79.75	-17.41
44	STR115	-53.46	48.50	-29.67
44	STR116	-35.75	41.64	12.29
44	STR117	-57.92	10.39	0.03
44	STR118	-28.78	84.25	-4.63
44	STR119	-10.05	39.19	-31.83
44	STR120	-28.40	64.32	-15.29
44	STR121	-46.76	39.21	-25.09
44	STR122	-31.56	34.73	7.80
44	STR123	-49.92	9.62	-2.00
44	STR124	-26.79	13.63	-10.92
44	STR125	-12.95	13.62	-13.13
44	STR126	-9.04	39.19	-32.95
44	STR127	-27.40	64.32	-16.41
44	STR128	-45.76	39.21	-26.21
44	STR129	-30.56	34.73	6.68
44	STR130	-48.91	9.62	-3.11
44	STR131	-28.80	13.64	-8.68
44	STR132	-14.96	13.63	-10.90
44	STR133	-11.05	39.20	-30.71
44	STR134	-29.41	64.33	-14.18
44	STR135	-47.77	39.22	-23.97
44	STR136	-32.57	34.74	8.92
44	STR137	-50.92	9.63	-0.88
44	STR138	-28.70	13.64	-8.79
44	STR139	-14.86	13.63	-11.01
44	STR140	-10.95	39.20	-30.82
44	STR141	-29.31	64.33	-14.29
44	STR142	-47.66	39.22	-24.09
44	STR143	-32.47	34.74	8.81
44	STR144	-50.82	9.63	-0.99
44	STR145	-30.25	15.54	-6.83
44	STR146	-16.41	15.53	-9.05
44	STR147	-10.59	49.61	-36.14
44	STR148	-32.77	80.89	-15.63
44	STR149	-54.94	49.64	-27.89
44	STR150	-37.23	42.78	14.07
44	STR151	-59.40	11.53	1.81
44	STR152	-30.26	85.39	-2.85
44	STR153	-12.50	41.09	-28.86
44	STR154	-30.86	66.22	-12.33
44	STR155	-49.22	41.11	-22.13
44	STR156	-34.02	36.64	10.77
44	STR157	-52.38	11.53	0.97
44	STR158	-29.24	15.53	-7.95
44	STR159	-15.41	15.53	-10.17
44	STR160	-11.50	41.09	-29.98
44	STR161	-29.85	66.22	-13.45
44	STR162	-48.21	41.11	-23.24
44	STR163	-33.01	36.63	9.65
44	STR164	-51.37	11.52	-0.15
44	STR165	-31.25	15.54	-5.71
44	STR166	-17.42	15.53	-7.93
44	STR167	-13.51	41.10	-27.75
44	STR168	-31.86	66.23	-11.21
44	STR169	-50.22	41.12	-21.01
44	STR170	-35.02	36.64	11.89
44	STR171	-53.38	11.53	2.09
44	STR172	-30.82	16.67	-6.06
44	STR173	-16.98	16.67	-8.27
44	STR174	-13.07	42.23	-28.09
44	STR175	-31.43	67.36	-11.55
44	STR176	-49.79	42.25	-21.35
44	STR177	-34.59	37.77	11.54
44	STR178	-52.94	12.66	1.74
44	STR179	-30.82	16.67	-6.06
44	STR180	-29.68	14.40	-7.61
44	STR181	-15.84	14.39	-9.82
44	STR182	-11.93	39.96	-29.64
44	STR183	-30.29	65.09	-13.10
44	STR184	-48.65	39.98	-22.90
44	STR185	-33.45	35.50	9.99
44	STR186	-51.81	10.39	0.20
44	STR187	-29.68	14.40	-7.61
45	FRE01	-21.29	3.31	-9.38
45	FRE02	-11.26	9.62	-29.93
45	FRE03	-23.30	28.39	-22.99
45	FRE04	-35.34	9.63	-25.44
45	FRE05	-26.19	22.08	-3.58
45	FRE06	-38.24	3.32	-6.03
45	FRE07	-13.32	3.31	-11.45
45	FRE08	-10.56	9.62	-30.71
45	FRE09	-22.60	28.39	-23.77
45	FRE10	-34.64	9.63	-26.22
45	FRE11	-25.50	22.08	-4.36
45	FRE12	-37.54	3.32	-6.80
45	FRE13	-13.71	4.10	-11.11
45	FRE14	-12.92	2.52	-11.79
45	FRE15	-13.94	3.31	-10.75
45	FRE16	-14.99	3.31	-9.59
45	FRE17	-11.95	9.62	-29.15
45	FRE18	-24.00	28.39	-22.22
45	FRE19	-36.04	9.63	-24.66
45	FRE20	-26.89	22.08	-2.80
45	FRE21	-38.93	3.32	-5.25
45	FRE22	-15.39	4.10	-9.25
45	FRE23	-14.59	2.52	-9.92
45	FRE24	-15.62	3.31	-8.89

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45	FRE25	-14.63	4.26	-10.11
45	FRE26	-11.65	10.41	-29.59
45	FRE27	-23.69	29.18	-22.66
45	FRE28	-35.74	10.42	-25.10
45	FRE29	-26.59	22.87	-3.24
45	FRE30	-38.63	4.11	-5.69
45	FRE31	-13.93	4.26	-10.89
45	FRE32	-15.32	4.26	-9.33
45	FRE33	-15.26	4.26	-9.41
45	FRE34	-13.68	2.36	-10.92
45	FRE35	-10.86	8.83	-30.27
45	FRE36	-22.90	27.60	-23.33
45	FRE37	-34.94	8.84	-25.78
45	FRE38	-25.80	21.29	-3.92
45	FRE39	-37.84	2.53	-6.37
45	FRE40	-12.98	2.36	-11.70
45	FRE41	-14.38	2.37	-10.15
45	FRE42	-14.31	2.37	-10.23
45	FRE43	-14.91	3.31	-9.68
45	FRE44	-11.88	9.62	-29.23
45	FRE45	-23.93	28.39	-22.30
45	FRE46	-35.97	9.63	-24.74
45	FRE47	-26.82	22.08	-2.88
45	FRE48	-38.86	3.32	-5.33
45	FRE49	-15.60	3.31	-8.90
45	FRE50	-15.30	4.10	-9.34
45	FRE51	-14.51	2.52	-10.02
45	INVFRE	-10.56	29.18	-2.80
45	INVFRE	-38.93	2.36	-30.71
45	INVQPE	-16.63	7.87	-8.23
45	INVQPE	-18.42	-1.24	-12.00
45	INVRAR	-9.39	45.21	-0.84
45	INVRAR	-44.72	1.73	-37.33
45	INVSIS	-29.09	33.31	0.85
45	INVSIS	-31.02	21.60	-5.40
45	INVSTR	-8.69	63.11	3.30
45	INVSTR	-59.50	1.42	-50.93
45	QPE01	-17.72	-0.45	-10.89
45	QPE02	-17.02	-0.45	-11.66
45	QPE03	-18.42	-0.45	-10.11
45	QPE04	-18.12	0.34	-10.55
45	QPE05	-17.33	-1.24	-11.23
45	QPE06	-18.35	-0.45	-10.19
45	QPE07	-17.42	0.34	-11.32
45	QPE08	-16.63	-1.24	-12.00
45	QPE09	-17.65	-0.45	-10.96
45	QPE10	-17.72	7.08	-9.00
45	QPE11	-17.02	7.08	-9.78
45	QPE12	-18.42	7.08	-8.23
45	QPE13	-18.12	7.87	-8.67
45	QPE14	-17.33	6.29	-9.34
45	QPE15	-18.35	7.08	-8.31
45	QPE16	-17.42	7.87	-9.44
45	QPE17	-16.63	6.29	-10.12
45	QPE18	-17.65	7.08	-9.08
45	RAR001	-21.29	3.31	-9.38
45	RAR002	-10.29	11.73	-36.40
45	RAR003	-25.16	35.49	-27.66
45	RAR004	-40.02	11.73	-30.80
45	RAR005	-29.02	27.08	-1.77
45	RAR006	-43.89	3.32	-4.91
45	RAR007	-23.30	44.26	-19.03
45	RAR008	-12.76	3.31	-12.07
45	RAR009	-9.45	11.73	-37.33
45	RAR010	-24.32	35.49	-28.59
45	RAR011	-39.19	11.73	-31.73
45	RAR012	-28.18	27.08	-2.70
45	RAR013	-43.05	3.32	-5.84
45	RAR014	-22.46	44.26	-19.96
45	RAR015	-9.86	9.62	-31.48
45	RAR016	-21.90	28.39	-24.55
45	RAR017	-33.94	9.63	-26.99
45	RAR018	-24.80	22.08	-5.13
45	RAR019	-36.84	3.32	-7.58
45	RAR020	-13.23	4.26	-11.66
45	RAR021	-10.33	10.57	-31.08
45	RAR022	-22.38	29.33	-24.14
45	RAR023	-34.42	10.57	-26.59
45	RAR024	-25.27	23.02	-4.73
45	RAR025	-37.32	4.26	-7.17
45	RAR026	-12.28	2.36	-12.48
45	RAR027	-9.39	8.67	-31.89
45	RAR028	-21.43	27.44	-24.95
45	RAR029	-33.47	8.68	-27.40
45	RAR030	-24.32	21.13	-5.54
45	RAR031	-36.37	2.37	-7.99
45	RAR032	-13.51	3.31	-11.23
45	RAR033	-10.61	9.62	-30.64
45	RAR034	-22.66	28.39	-23.71
45	RAR035	-34.70	9.63	-26.15
45	RAR036	-25.55	22.08	-4.30
45	RAR037	-37.59	3.32	-6.74
45	RAR038	-15.55	3.31	-8.96
45	RAR039	-11.13	11.73	-35.47
45	RAR040	-25.99	35.49	-26.73
45	RAR041	-40.86	11.73	-29.86
45	RAR042	-29.86	27.08	-0.84
45	RAR043	-44.72	3.32	-3.98
45	RAR044	-24.14	44.26	-18.09
45	RAR045	-12.65	9.63	-28.38
45	RAR046	-24.69	28.39	-21.44
45	RAR047	-36.74	9.63	-23.89
45	RAR048	-27.59	22.08	-2.03
45	RAR049	-39.63	3.32	-4.47
45	RAR050	-16.02	4.26	-8.56
45	RAR051	-13.13	10.57	-27.97
45	RAR052	-25.17	29.34	-21.04

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45	RAR053	-37.21	10.58	-23.48
45	RAR054	-28.06	23.03	-1.62
45	RAR055	-40.11	4.27	-4.07
45	RAR056	-15.07	2.37	-9.37
45	RAR057	-12.18	8.68	-28.79
45	RAR058	-24.22	27.44	-21.85
45	RAR059	-36.26	8.68	-24.30
45	RAR060	-27.12	21.13	-2.44
45	RAR061	-39.16	2.37	-4.88
45	RAR062	-16.30	3.31	-8.13
45	RAR063	-13.41	9.63	-27.54
45	RAR064	-25.45	28.39	-20.60
45	RAR065	-37.49	9.63	-23.05
45	RAR066	-28.34	22.08	-1.19
45	RAR067	-40.39	3.32	-3.64
45	RAR068	-14.94	4.89	-9.84
45	RAR069	-10.76	12.68	-35.99
45	RAR070	-25.63	36.44	-27.25
45	RAR071	-40.50	12.68	-30.39
45	RAR072	-29.49	28.02	-1.37
45	RAR073	-44.36	4.27	-4.50
45	RAR074	-23.77	45.21	-18.62
45	RAR075	-12.05	11.20	-29.25
45	RAR076	-24.09	29.97	-22.32
45	RAR077	-36.13	11.21	-24.76
45	RAR078	-26.99	23.66	-2.90
45	RAR079	-39.03	4.90	-5.35
45	RAR080	-14.11	4.89	-10.77
45	RAR081	-11.21	11.20	-30.18
45	RAR082	-23.25	29.97	-23.25
45	RAR083	-35.29	11.21	-25.69
45	RAR084	-26.15	23.66	-3.83
45	RAR085	-38.19	4.90	-6.28
45	RAR086	-15.78	4.89	-8.91
45	RAR087	-12.88	11.20	-28.32
45	RAR088	-24.93	29.97	-21.38
45	RAR089	-36.97	11.21	-23.83
45	RAR090	-27.82	23.66	-1.97
45	RAR091	-39.87	4.90	-4.42
45	RAR092	-15.70	4.89	-9.00
45	RAR093	-12.80	11.20	-28.41
45	RAR094	-24.84	29.97	-21.48
45	RAR095	-36.88	11.21	-23.92
45	RAR096	-27.74	23.66	-2.06
45	RAR097	-39.78	4.90	-4.51
45	RAR098	-13.36	1.73	-11.20
45	RAR099	-9.82	10.78	-36.81
45	RAR100	-24.68	34.54	-28.07
45	RAR101	-39.55	10.79	-31.20
45	RAR102	-28.54	26.13	-2.18
45	RAR103	-43.41	2.37	-5.32
45	RAR104	-22.82	43.31	-19.43
45	RAR105	-10.47	8.04	-30.61
45	RAR106	-22.51	26.81	-23.67
45	RAR107	-34.55	8.05	-26.12
45	RAR108	-25.40	20.50	-4.26
45	RAR109	-37.45	1.74	-6.71
45	RAR110	-12.52	1.73	-12.13
45	RAR111	-9.63	8.04	-31.54
45	RAR112	-21.67	26.81	-24.61
45	RAR113	-33.71	8.05	-27.05
45	RAR114	-24.57	20.50	-5.19
45	RAR115	-36.61	1.74	-7.64
45	RAR116	-14.20	1.73	-10.26
45	RAR117	-11.30	8.04	-29.68
45	RAR118	-23.34	26.81	-22.74
45	RAR119	-35.39	8.05	-25.19
45	RAR120	-26.24	20.50	-3.33
45	RAR121	-38.28	1.74	-5.77
45	RAR122	-14.12	1.73	-10.36
45	RAR123	-11.22	8.04	-29.77
45	RAR124	-23.26	26.81	-22.84
45	RAR125	-35.30	8.05	-25.28
45	RAR126	-26.16	20.50	-3.42
45	RAR127	-38.20	1.74	-5.87
45	RAR128	-15.41	3.31	-9.12
45	RAR129	-11.04	11.73	-35.56
45	RAR130	-25.91	35.49	-26.82
45	RAR131	-40.78	11.73	-29.96
45	RAR132	-29.77	27.08	-0.93
45	RAR133	-44.64	3.32	-4.07
45	RAR134	-24.05	44.26	-18.19
45	RAR135	-12.51	9.63	-28.53
45	RAR136	-24.55	28.39	-21.60
45	RAR137	-36.60	9.63	-24.04
45	RAR138	-27.45	22.08	-2.18
45	RAR139	-39.49	3.32	-4.63
45	RAR140	-14.57	3.31	-10.05
45	RAR141	-11.67	9.62	-29.46
45	RAR142	-23.72	28.39	-22.53
45	RAR143	-35.76	9.63	-24.97
45	RAR144	-26.61	22.08	-3.12
45	RAR145	-38.66	3.32	-5.56
45	RAR146	-16.25	3.31	-8.19
45	RAR147	-13.35	9.63	-27.60
45	RAR148	-25.39	28.39	-20.67
45	RAR149	-37.43	9.63	-23.11
45	RAR150	-28.29	22.08	-1.25
45	RAR151	-40.33	3.32	-3.70
45	RAR152	-15.88	4.26	-8.71
45	RAR153	-12.99	10.57	-28.13
45	RAR154	-25.03	29.34	-21.19
45	RAR155	-37.07	10.58	-23.64
45	RAR156	-27.93	23.03	-1.78
45	RAR157	-39.97	4.27	-4.22
45	RAR158	-14.93	2.37	-9.53
45	RAR159	-12.04	8.68	-28.94

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45	RAR160	-24.08	27.44	-22.01
45	RAR161	-36.12	8.68	-24.45
45	RAR162	-26.98	21.13	-2.59
45	RAR163	-39.02	2.37	-5.04
45	SIS01	-30.23	32.20	0.08
45	SIS02	-29.54	32.19	-0.70
45	SIS03	-30.93	32.20	0.85
45	SIS04	-30.63	32.99	0.42
45	SIS05	-29.84	31.41	-0.26
45	SIS06	-30.86	32.20	0.78
45	SIS07	-29.93	32.98	-0.36
45	SIS08	-29.14	31.40	-1.04
45	SIS09	-30.16	32.20	0.00
45	SIS10	-30.27	32.52	-0.85
45	SIS11	-29.57	32.52	-1.62
45	SIS12	-30.97	32.52	-0.07
45	SIS13	-30.67	33.31	-0.51
45	SIS14	-29.88	31.73	-1.19
45	SIS15	-30.90	32.52	-0.15
45	SIS16	-29.97	33.31	-1.28
45	SIS17	-29.18	31.73	-1.96
45	SIS18	-30.20	32.52	-0.92
45	SIS19	-30.19	22.39	-1.20
45	SIS20	-29.49	22.39	-1.98
45	SIS21	-30.88	22.39	-0.43
45	SIS22	-30.58	23.18	-0.86
45	SIS23	-29.79	21.60	-1.54
45	SIS24	-30.81	22.39	-0.50
45	SIS25	-29.88	23.18	-1.64
45	SIS26	-29.09	21.60	-2.32
45	SIS27	-30.12	22.39	-1.28
45	SIS28	-30.32	23.47	-4.28
45	SIS29	-29.62	23.47	-5.06
45	SIS30	-31.02	23.47	-3.50
45	SIS31	-30.71	24.26	-3.94
45	SIS32	-29.92	22.68	-4.62
45	SIS33	-30.95	23.47	-3.58
45	SIS34	-30.02	24.26	-4.72
45	SIS35	-29.23	22.68	-5.40
45	SIS36	-30.25	23.47	-4.36
45	STR001	-28.74	4.47	-12.66
45	STR002	-14.90	4.47	-14.87
45	STR003	-9.69	15.83	-49.81
45	STR004	-31.86	50.13	-37.12
45	STR005	-54.03	15.84	-41.57
45	STR006	-36.32	37.61	2.18
45	STR007	-58.49	3.32	-2.28
45	STR008	-29.35	61.97	-25.47
45	STR009	-27.07	4.47	-14.52
45	STR010	-13.23	4.47	-16.73
45	STR011	-8.69	15.83	-50.93
45	STR012	-30.86	50.13	-38.24
45	STR013	-53.03	15.84	-42.69
45	STR014	-35.32	37.61	1.06
45	STR015	-57.49	3.32	-3.39
45	STR016	-28.35	61.97	-26.58
45	STR017	-9.32	12.99	-42.94
45	STR018	-27.68	40.54	-32.69
45	STR019	-46.03	13.00	-36.21
45	STR020	-30.84	30.86	-2.13
45	STR021	-49.19	3.32	-5.65
45	STR022	-27.64	5.61	-14.03
45	STR023	-13.80	5.61	-16.24
45	STR024	-9.89	14.13	-42.45
45	STR025	-28.25	41.68	-32.20
45	STR026	-46.60	14.13	-35.72
45	STR027	-31.40	32.00	-1.64
45	STR028	-49.76	4.45	-5.16
45	STR029	-26.50	3.33	-15.01
45	STR030	-12.66	3.33	-17.22
45	STR031	-8.75	11.85	-43.43
45	STR032	-27.11	39.40	-33.18
45	STR033	-45.46	11.86	-36.70
45	STR034	-30.27	29.73	-2.61
45	STR035	-48.62	2.18	-6.13
45	STR036	-27.97	4.47	-13.51
45	STR037	-14.13	4.47	-15.73
45	STR038	-10.22	12.99	-41.94
45	STR039	-28.58	40.54	-31.68
45	STR040	-46.94	13.00	-35.20
45	STR041	-31.74	30.86	-1.12
45	STR042	-50.10	3.32	-4.64
45	STR043	-30.42	4.48	-10.79
45	STR044	-16.58	4.47	-13.01
45	STR045	-10.70	15.83	-48.70
45	STR046	-32.87	50.13	-36.00
45	STR047	-55.04	15.84	-40.46
45	STR048	-37.33	37.62	3.30
45	STR049	-59.50	3.32	-1.16
45	STR050	-30.36	61.97	-24.35
45	STR051	-12.67	12.99	-39.22
45	STR052	-31.03	40.55	-28.96
45	STR053	-49.38	13.00	-32.48
45	STR054	-34.18	30.87	1.60
45	STR055	-52.54	3.32	-1.92
45	STR056	-30.99	5.61	-10.30
45	STR057	-17.15	5.61	-12.52
45	STR058	-13.24	14.13	-38.73
45	STR059	-31.60	41.68	-28.47
45	STR060	-49.95	14.14	-31.99
45	STR061	-34.75	32.00	2.09
45	STR062	-53.11	4.46	-1.43
45	STR063	-29.85	3.34	-11.28
45	STR064	-16.01	3.34	-13.50
45	STR065	-12.10	11.86	-39.70
45	STR066	-30.46	39.41	-29.45
45	STR067	-48.81	11.86	-32.97

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45	STR068	-33.62	29.73	1.11
45	STR069	-51.97	2.18	-2.41
45	STR070	-31.32	4.48	-9.79
45	STR071	-17.48	4.47	-12.00
45	STR072	-13.57	12.99	-38.21
45	STR073	-31.93	40.55	-27.96
45	STR074	-50.29	13.00	-31.48
45	STR075	-35.09	30.87	2.61
45	STR076	-53.45	3.32	-0.91
45	STR077	-29.69	6.37	-11.84
45	STR078	-15.85	6.37	-14.06
45	STR079	-10.26	16.97	-49.33
45	STR080	-32.43	51.27	-36.63
45	STR081	-54.60	16.98	-41.08
45	STR082	-36.89	38.75	2.67
45	STR083	-59.06	4.46	-1.79
45	STR084	-29.92	63.11	-24.98
45	STR085	-11.94	14.89	-40.26
45	STR086	-30.30	42.44	-30.01
45	STR087	-48.66	14.89	-33.53
45	STR088	-33.46	32.76	0.55
45	STR089	-51.82	5.22	-2.97
45	STR090	-28.69	6.37	-12.96
45	STR091	-14.85	6.37	-15.17
45	STR092	-10.94	14.89	-41.38
45	STR093	-29.30	42.44	-31.13
45	STR094	-47.65	14.89	-34.65
45	STR095	-32.45	32.76	-0.57
45	STR096	-50.81	5.21	-4.09
45	STR097	-30.70	6.37	-10.72
45	STR098	-16.86	6.37	-12.94
45	STR099	-12.95	14.89	-39.15
45	STR100	-31.31	42.44	-28.89
45	STR101	-49.66	14.89	-32.41
45	STR102	-34.46	32.76	1.67
45	STR103	-52.82	5.22	-1.85
45	STR104	-30.59	6.37	-10.84
45	STR105	-16.76	6.37	-13.05
45	STR106	-12.85	14.89	-39.26
45	STR107	-31.20	42.44	-29.00
45	STR108	-49.56	14.89	-32.52
45	STR109	-34.36	32.76	1.56
45	STR110	-52.72	5.22	-1.96
45	STR111	-27.79	2.58	-13.47
45	STR112	-13.96	2.58	-15.68
45	STR113	-9.12	14.69	-50.30
45	STR114	-31.29	49.00	-37.61
45	STR115	-53.46	14.70	-42.06
45	STR116	-35.75	36.48	1.69
45	STR117	-57.92	2.18	-2.76
45	STR118	-28.78	60.84	-25.96
45	STR119	-10.05	11.10	-41.89
45	STR120	-28.40	38.65	-31.64
45	STR121	-46.76	11.10	-35.16
45	STR122	-31.56	28.97	-1.08
45	STR123	-49.92	1.42	-4.60
45	STR124	-26.79	2.58	-14.59
45	STR125	-12.95	2.57	-16.80
45	STR126	-9.04	11.09	-43.01
45	STR127	-27.40	38.65	-32.76
45	STR128	-45.76	11.10	-36.28
45	STR129	-30.56	28.97	-2.19
45	STR130	-48.91	1.42	-5.71
45	STR131	-28.80	2.58	-12.35
45	STR132	-14.96	2.58	-14.57
45	STR133	-11.05	11.10	-40.78
45	STR134	-29.41	38.65	-30.52
45	STR135	-47.77	11.10	-34.04
45	STR136	-32.57	28.97	0.04
45	STR137	-50.92	1.42	-3.48
45	STR138	-28.70	2.58	-12.47
45	STR139	-14.86	2.58	-14.68
45	STR140	-10.95	11.10	-40.89
45	STR141	-29.31	38.65	-30.63
45	STR142	-47.66	11.10	-34.15
45	STR143	-32.47	28.97	-0.07
45	STR144	-50.82	1.42	-3.59
45	STR145	-30.25	4.47	-10.98
45	STR146	-16.41	4.47	-13.19
45	STR147	-10.59	15.83	-48.81
45	STR148	-32.77	50.13	-36.11
45	STR149	-54.94	15.84	-40.57
45	STR150	-37.23	37.62	3.18
45	STR151	-59.40	3.32	-1.27
45	STR152	-30.26	61.97	-24.46
45	STR153	-12.50	12.99	-39.40
45	STR154	-30.86	40.55	-29.15
45	STR155	-49.22	13.00	-32.67
45	STR156	-34.02	30.87	1.41
45	STR157	-52.38	3.32	-2.11
45	STR158	-29.24	4.47	-12.10
45	STR159	-15.41	4.47	-14.31
45	STR160	-11.50	12.99	-40.52
45	STR161	-29.85	40.54	-30.27
45	STR162	-48.21	13.00	-33.79
45	STR163	-33.01	30.87	0.30
45	STR164	-51.37	3.32	-3.22
45	STR165	-31.25	4.48	-9.86
45	STR166	-17.42	4.47	-12.08
45	STR167	-13.51	12.99	-38.28
45	STR168	-31.86	40.55	-28.03
45	STR169	-50.22	13.00	-31.55
45	STR170	-35.02	30.87	2.53
45	STR171	-53.38	3.32	-0.99
45	STR172	-30.82	5.61	-10.49
45	STR173	-16.98	5.61	-12.70
45	STR174	-13.07	14.13	-38.91

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45	STR175	-31.43	41.68	-28.66
45	STR176	-49.79	14.14	-32.18
45	STR177	-34.59	32.00	1.90
45	STR178	-52.94	4.46	-1.62
45	STR179	-30.82	5.61	-10.49
45	STR180	-29.68	3.34	-11.47
45	STR181	-15.84	3.34	-13.68
45	STR182	-11.93	11.86	-39.89
45	STR183	-30.29	39.41	-29.64
45	STR184	-48.65	11.86	-33.16
45	STR185	-33.45	29.73	0.93
45	STR186	-51.81	2.18	-2.59
45	STR187	-29.68	3.34	-11.47
46	FRE01	-21.29	-4.88	-10.40
46	FRE02	-11.26	-11.19	-32.53
46	FRE03	-23.30	7.57	-30.29
46	FRE04	-35.34	-11.19	-28.04
46	FRE05	-26.19	13.89	-9.30
46	FRE06	-38.24	-4.88	-7.05
46	FRE07	-13.32	-4.87	-12.47
46	FRE08	-10.56	-11.19	-33.31
46	FRE09	-22.60	7.58	-31.06
46	FRE10	-34.64	-11.19	-28.82
46	FRE11	-25.50	13.89	-10.07
46	FRE12	-37.54	-4.88	-7.83
46	FRE13	-13.71	-4.08	-12.33
46	FRE14	-12.92	-5.66	-12.61
46	FRE15	-13.94	-4.87	-11.77
46	FRE16	-14.99	-4.88	-10.61
46	FRE17	-11.95	-11.19	-31.76
46	FRE18	-24.00	7.57	-29.51
46	FRE19	-36.04	-11.19	-27.27
46	FRE20	-26.89	13.89	-8.52
46	FRE21	-38.93	-4.88	-6.28
46	FRE22	-15.39	-4.09	-10.47
46	FRE23	-14.59	-5.67	-10.75
46	FRE24	-15.62	-4.88	-9.91
46	FRE25	-14.63	-3.93	-11.37
46	FRE26	-11.65	-10.40	-32.39
46	FRE27	-23.69	8.36	-30.15
46	FRE28	-35.74	-10.40	-27.90
46	FRE29	-26.59	14.68	-9.15
46	FRE30	-38.63	-4.09	-6.91
46	FRE31	-13.93	-3.93	-12.15
46	FRE32	-15.32	-3.93	-10.59
46	FRE33	-15.26	-3.93	-10.67
46	FRE34	-13.68	-5.82	-11.71
46	FRE35	-10.86	-11.98	-32.67
46	FRE36	-22.90	6.79	-30.43
46	FRE37	-34.94	-11.98	-28.18
46	FRE38	-25.80	13.10	-9.44
46	FRE39	-37.84	-5.67	-7.19
46	FRE40	-12.98	-5.82	-12.49
46	FRE41	-14.38	-5.82	-10.93
46	FRE42	-14.31	-5.82	-11.01
46	FRE43	-14.91	-4.88	-10.70
46	FRE44	-11.88	-11.19	-31.83
46	FRE45	-23.93	7.57	-29.59
46	FRE46	-35.97	-11.19	-27.34
46	FRE47	-26.82	13.89	-8.60
46	FRE48	-38.86	-4.88	-6.35
46	FRE49	-15.60	-4.88	-9.93
46	FRE50	-15.30	-4.09	-10.56
46	FRE51	-14.51	-5.67	-10.84
46	INVFRE	-10.56	14.68	-6.28
46	INVFRE	-38.93	-11.98	-33.31
46	INVQPE	-16.63	-0.32	-10.19
46	INVQPE	-18.42	-9.43	-11.89
46	INVRAR	-9.39	24.40	-4.66
46	INVRAR	-44.72	-14.24	-40.46
46	INVSIS	-29.09	25.12	-6.22
46	INVSIS	-31.02	13.41	-11.26
46	INVSTR	-8.69	35.01	-1.94
46	INVSTR	-59.50	-19.09	-55.15
46	QPE01	-17.72	-8.64	-10.97
46	QPE02	-17.02	-8.64	-11.75
46	QPE03	-18.42	-8.64	-10.19
46	QPE04	-18.12	-7.85	-10.83
46	QPE05	-17.33	-9.43	-11.11
46	QPE06	-18.35	-8.64	-10.27
46	QPE07	-17.42	-7.85	-11.60
46	QPE08	-16.63	-9.43	-11.89
46	QPE09	-17.65	-8.64	-11.05
46	QPE10	-17.72	-1.11	-10.97
46	QPE11	-17.02	-1.11	-11.75
46	QPE12	-18.42	-1.11	-10.19
46	QPE13	-18.12	-0.32	-10.83
46	QPE14	-17.33	-1.90	-11.11
46	QPE15	-18.35	-1.11	-10.27
46	QPE16	-17.42	-0.32	-11.60
46	QPE17	-16.63	-1.90	-11.89
46	QPE18	-17.65	-1.11	-11.05
46	RAR001	-21.29	-4.88	-10.40
46	RAR002	-10.29	-13.29	-39.53
46	RAR003	-25.16	10.47	-36.73
46	RAR004	-40.02	-13.30	-33.92
46	RAR005	-29.02	18.88	-8.74
46	RAR006	-43.89	-4.88	-5.94
46	RAR007	-23.30	23.45	-30.29
46	RAR008	-12.76	-4.87	-13.09
46	RAR009	-9.45	-13.29	-40.46
46	RAR010	-24.32	10.47	-37.66
46	RAR011	-39.19	-13.29	-34.85
46	RAR012	-28.18	18.89	-9.67
46	RAR013	-43.05	-4.88	-6.87
46	RAR014	-22.46	23.45	-31.22
46	RAR015	-9.86	-11.18	-34.08

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46	RAR016	-21.90	7.58	-31.84
46	RAR017	-33.94	-11.19	-29.59
46	RAR018	-24.80	13.89	-10.85
46	RAR019	-36.84	-4.88	-8.60
46	RAR020	-13.23	-3.93	-12.92
46	RAR021	-10.33	-10.24	-33.91
46	RAR022	-22.38	8.52	-31.67
46	RAR023	-34.42	-10.24	-29.42
46	RAR024	-25.27	14.84	-10.68
46	RAR025	-37.32	-3.93	-8.43
46	RAR026	-12.28	-5.82	-13.26
46	RAR027	-9.39	-12.13	-34.25
46	RAR028	-21.43	6.63	-32.01
46	RAR029	-33.47	-12.14	-29.76
46	RAR030	-24.32	12.94	-11.02
46	RAR031	-36.37	-5.83	-8.77
46	RAR032	-13.51	-4.87	-12.25
46	RAR033	-10.61	-11.19	-33.25
46	RAR034	-22.66	7.58	-31.00
46	RAR035	-34.70	-11.19	-28.76
46	RAR036	-25.55	13.89	-10.01
46	RAR037	-37.59	-4.88	-7.76
46	RAR038	-15.55	-4.88	-9.99
46	RAR039	-11.13	-13.29	-38.60
46	RAR040	-25.99	10.47	-35.80
46	RAR041	-40.86	-13.30	-32.99
46	RAR042	-29.86	18.88	-7.81
46	RAR043	-44.72	-4.88	-5.00
46	RAR044	-24.14	23.45	-29.36
46	RAR045	-12.65	-11.19	-30.98
46	RAR046	-24.69	7.57	-28.74
46	RAR047	-36.74	-11.19	-26.49
46	RAR048	-27.59	13.88	-7.74
46	RAR049	-39.63	-4.88	-5.50
46	RAR050	-16.02	-3.93	-9.82
46	RAR051	-13.13	-10.24	-30.81
46	RAR052	-25.17	8.52	-28.56
46	RAR053	-37.21	-10.24	-26.32
46	RAR054	-28.06	14.83	-7.57
46	RAR055	-40.11	-3.93	-5.33
46	RAR056	-15.07	-5.82	-10.16
46	RAR057	-12.18	-12.14	-31.15
46	RAR058	-24.22	6.63	-28.91
46	RAR059	-36.26	-12.14	-26.66
46	RAR060	-27.12	12.94	-7.91
46	RAR061	-39.16	-5.83	-5.67
46	RAR062	-16.30	-4.88	-9.15
46	RAR063	-13.41	-11.19	-30.14
46	RAR064	-25.45	7.57	-27.90
46	RAR065	-37.49	-11.19	-25.65
46	RAR066	-28.34	13.88	-6.91
46	RAR067	-40.39	-4.88	-4.66
46	RAR068	-14.94	-3.30	-11.26
46	RAR069	-10.76	-12.34	-39.36
46	RAR070	-25.63	11.42	-36.56
46	RAR071	-40.50	-12.35	-33.75
46	RAR072	-29.49	19.83	-8.57
46	RAR073	-44.36	-3.93	-5.76
46	RAR074	-23.77	24.40	-30.12
46	RAR075	-12.05	-9.61	-32.25
46	RAR076	-24.09	9.15	-30.00
46	RAR077	-36.13	-9.61	-27.76
46	RAR078	-26.99	15.47	-9.01
46	RAR079	-39.03	-3.30	-6.77
46	RAR080	-14.11	-3.29	-12.19
46	RAR081	-11.21	-9.61	-33.18
46	RAR082	-23.25	9.16	-30.93
46	RAR083	-35.29	-9.61	-28.69
46	RAR084	-26.15	15.47	-9.94
46	RAR085	-38.19	-3.30	-7.70
46	RAR086	-15.78	-3.30	-10.33
46	RAR087	-12.88	-9.61	-31.32
46	RAR088	-24.93	9.15	-29.07
46	RAR089	-36.97	-9.61	-26.83
46	RAR090	-27.82	15.46	-8.08
46	RAR091	-39.87	-3.30	-5.84
46	RAR092	-15.70	-3.30	-10.42
46	RAR093	-12.80	-9.61	-31.41
46	RAR094	-24.84	9.15	-29.17
46	RAR095	-36.88	-9.61	-26.92
46	RAR096	-27.74	15.46	-8.17
46	RAR097	-39.78	-3.30	-5.93
46	RAR098	-13.36	-6.45	-11.82
46	RAR099	-9.82	-14.24	-39.70
46	RAR100	-24.68	9.52	-36.90
46	RAR101	-39.55	-14.24	-34.09
46	RAR102	-28.54	17.94	-8.91
46	RAR103	-43.41	-5.83	-6.11
46	RAR104	-22.82	22.50	-30.46
46	RAR105	-10.47	-12.77	-32.82
46	RAR106	-22.51	6.00	-30.57
46	RAR107	-34.55	-12.77	-28.33
46	RAR108	-25.40	12.31	-9.58
46	RAR109	-37.45	-6.46	-7.33
46	RAR110	-12.52	-6.45	-12.76
46	RAR111	-9.63	-12.76	-33.75
46	RAR112	-21.67	6.00	-31.50
46	RAR113	-33.71	-12.77	-29.26
46	RAR114	-24.57	12.31	-10.51
46	RAR115	-36.61	-6.46	-8.27
46	RAR116	-14.20	-6.46	-10.89
46	RAR117	-11.30	-12.77	-31.88
46	RAR118	-23.34	5.99	-29.64
46	RAR119	-35.39	-12.77	-27.40
46	RAR120	-26.24	12.31	-8.65
46	RAR121	-38.28	-6.46	-6.40
46	RAR122	-14.12	-6.46	-10.99

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46	RAR123	-11.22	-12.77	-31.98
46	RAR124	-23.26	5.99	-29.73
46	RAR125	-35.30	-12.77	-27.49
46	RAR126	-26.16	12.31	-8.74
46	RAR127	-38.20	-6.46	-6.50
46	RAR128	-15.41	-4.88	-10.14
46	RAR129	-11.04	-13.29	-38.69
46	RAR130	-25.91	10.47	-35.89
46	RAR131	-40.78	-13.30	-33.09
46	RAR132	-29.77	18.88	-7.90
46	RAR133	-44.64	-4.88	-5.10
46	RAR134	-24.05	23.45	-29.45
46	RAR135	-12.51	-11.19	-31.13
46	RAR136	-24.55	7.57	-28.89
46	RAR137	-36.60	-11.19	-26.65
46	RAR138	-27.45	13.88	-7.90
46	RAR139	-39.49	-4.88	-5.65
46	RAR140	-14.57	-4.88	-11.07
46	RAR141	-11.67	-11.19	-32.07
46	RAR142	-23.72	7.57	-29.82
46	RAR143	-35.76	-11.19	-27.58
46	RAR144	-26.61	13.89	-8.83
46	RAR145	-38.66	-4.88	-6.59
46	RAR146	-16.25	-4.88	-9.21
46	RAR147	-13.35	-11.19	-30.20
46	RAR148	-25.39	7.57	-27.96
46	RAR149	-37.43	-11.19	-25.71
46	RAR150	-28.29	13.88	-6.97
46	RAR151	-40.33	-4.88	-4.72
46	RAR152	-15.88	-3.93	-9.97
46	RAR153	-12.99	-10.24	-30.96
46	RAR154	-25.03	8.52	-28.72
46	RAR155	-37.07	-10.24	-26.48
46	RAR156	-27.93	14.83	-7.73
46	RAR157	-39.97	-3.93	-5.48
46	RAR158	-14.93	-5.82	-10.31
46	RAR159	-12.04	-12.14	-31.31
46	RAR160	-24.08	6.63	-29.06
46	RAR161	-36.12	-12.14	-26.82
46	RAR162	-26.98	12.94	-8.07
46	RAR163	-39.02	-5.83	-5.82
46	SIS01	-30.23	24.33	-8.17
46	SIS02	-29.54	24.33	-8.94
46	SIS03	-30.93	24.32	-7.39
46	SIS04	-30.63	25.11	-8.02
46	SIS05	-29.84	23.54	-8.31
46	SIS06	-30.86	24.32	-7.47
46	SIS07	-29.93	25.12	-8.80
46	SIS08	-29.14	23.54	-9.08
46	SIS09	-30.16	24.33	-8.24
46	SIS10	-30.27	24.00	-9.17
46	SIS11	-29.57	24.00	-9.95
46	SIS12	-30.97	24.00	-8.39
46	SIS13	-30.67	24.79	-9.03
46	SIS14	-29.88	23.21	-9.31
46	SIS15	-30.90	24.00	-8.47
46	SIS16	-29.97	24.79	-9.80
46	SIS17	-29.18	23.21	-10.09
46	SIS18	-30.20	24.00	-9.25
46	SIS19	-30.19	15.27	-7.00
46	SIS20	-29.49	15.27	-7.77
46	SIS21	-30.88	15.27	-6.22
46	SIS22	-30.58	16.06	-6.85
46	SIS23	-29.79	14.48	-7.14
46	SIS24	-30.81	15.27	-6.30
46	SIS25	-29.88	16.06	-7.63
46	SIS26	-29.09	14.49	-7.91
46	SIS27	-30.12	15.27	-7.07
46	SIS28	-30.32	14.20	-10.34
46	SIS29	-29.62	14.20	-11.12
46	SIS30	-31.02	14.20	-9.57
46	SIS31	-30.71	14.99	-10.20
46	SIS32	-29.92	13.41	-10.48
46	SIS33	-30.95	14.20	-9.64
46	SIS34	-30.02	14.99	-10.98
46	SIS35	-29.23	13.41	-11.26
46	SIS36	-30.25	14.20	-10.42
46	STR001	-28.74	-6.58	-14.04
46	STR002	-14.90	-6.58	-16.25
46	STR003	-9.69	-17.94	-54.04
46	STR004	-31.86	16.35	-49.92
46	STR005	-54.03	-17.95	-45.80
46	STR006	-36.32	29.42	-7.42
46	STR007	-58.49	-4.88	-3.30
46	STR008	-29.35	33.88	-41.22
46	STR009	-27.07	-6.58	-15.90
46	STR010	-13.23	-6.58	-18.11
46	STR011	-8.69	-17.94	-55.15
46	STR012	-30.86	16.36	-51.03
46	STR013	-53.03	-17.95	-46.91
46	STR014	-35.32	29.42	-8.54
46	STR015	-57.49	-4.88	-4.42
46	STR016	-28.35	33.88	-42.34
46	STR017	-9.32	-15.10	-46.45
46	STR018	-27.68	12.45	-43.09
46	STR019	-46.03	-15.11	-39.72
46	STR020	-30.84	22.67	-10.04
46	STR021	-49.19	-4.88	-6.67
46	STR022	-27.64	-5.44	-15.70
46	STR023	-13.80	-5.44	-17.91
46	STR024	-9.89	-13.96	-46.25
46	STR025	-28.25	13.58	-42.88
46	STR026	-46.60	-13.97	-39.52
46	STR027	-31.40	23.81	-9.83
46	STR028	-49.76	-3.74	-6.47
46	STR029	-26.50	-7.72	-16.10
46	STR030	-12.66	-7.72	-18.32

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46	STR031	-8.75	-16.24	-46.66
46	STR032	-27.11	11.31	-43.29
46	STR033	-45.46	-16.24	-39.92
46	STR034	-30.27	21.54	-10.24
46	STR035	-48.62	-6.02	-6.87
46	STR036	-27.97	-6.58	-14.89
46	STR037	-14.13	-6.58	-17.11
46	STR038	-10.22	-15.10	-45.45
46	STR039	-28.58	12.45	-42.08
46	STR040	-46.94	-15.11	-38.71
46	STR041	-31.74	22.67	-9.03
46	STR042	-50.10	-4.88	-5.66
46	STR043	-30.42	-6.58	-12.18
46	STR044	-16.58	-6.58	-14.39
46	STR045	-10.70	-17.94	-52.92
46	STR046	-32.87	16.35	-48.80
46	STR047	-55.04	-17.95	-44.68
46	STR048	-37.33	29.42	-6.30
46	STR049	-59.50	-4.88	-2.18
46	STR050	-30.36	33.87	-40.11
46	STR051	-12.67	-15.10	-42.73
46	STR052	-31.03	12.44	-39.36
46	STR053	-49.38	-15.11	-36.00
46	STR054	-34.18	22.67	-6.31
46	STR055	-52.54	-4.88	-2.95
46	STR056	-30.99	-5.45	-11.97
46	STR057	-17.15	-5.45	-14.18
46	STR058	-13.24	-13.97	-42.52
46	STR059	-31.60	13.58	-39.16
46	STR060	-49.95	-13.97	-35.79
46	STR061	-34.75	23.81	-6.11
46	STR062	-53.11	-3.75	-2.74
46	STR063	-29.85	-7.72	-12.38
46	STR064	-16.01	-7.72	-14.59
46	STR065	-12.10	-16.24	-42.93
46	STR066	-30.46	11.31	-39.57
46	STR067	-48.81	-16.25	-36.20
46	STR068	-33.62	21.53	-6.52
46	STR069	-51.97	-6.02	-3.15
46	STR070	-31.32	-6.59	-11.17
46	STR071	-17.48	-6.58	-13.38
46	STR072	-13.57	-15.10	-41.72
46	STR073	-31.93	12.44	-38.36
46	STR074	-50.29	-15.11	-34.99
46	STR075	-35.09	22.67	-5.31
46	STR076	-53.45	-4.88	-1.94
46	STR077	-29.69	-4.69	-13.70
46	STR078	-15.85	-4.69	-15.91
46	STR079	-10.26	-16.80	-53.83
46	STR080	-32.43	17.49	-49.71
46	STR081	-54.60	-16.81	-45.59
46	STR082	-36.89	30.56	-7.22
46	STR083	-59.06	-3.75	-3.10
46	STR084	-29.92	35.01	-41.02
46	STR085	-11.94	-13.21	-44.25
46	STR086	-30.30	14.34	-40.88
46	STR087	-48.66	-13.21	-37.52
46	STR088	-33.46	24.57	-7.83
46	STR089	-51.82	-2.99	-4.47
46	STR090	-28.69	-4.69	-14.81
46	STR091	-14.85	-4.68	-17.03
46	STR092	-10.94	-13.20	-45.37
46	STR093	-29.30	14.34	-42.00
46	STR094	-47.65	-13.21	-38.63
46	STR095	-32.45	24.57	-8.95
46	STR096	-50.81	-2.99	-5.58
46	STR097	-30.70	-4.69	-12.58
46	STR098	-16.86	-4.69	-14.79
46	STR099	-12.95	-13.21	-43.13
46	STR100	-31.31	14.34	-39.77
46	STR101	-49.66	-13.21	-36.40
46	STR102	-34.46	24.57	-6.72
46	STR103	-52.82	-2.99	-3.35
46	STR104	-30.59	-4.69	-12.69
46	STR105	-16.76	-4.69	-14.91
46	STR106	-12.85	-13.21	-43.24
46	STR107	-31.20	14.34	-39.88
46	STR108	-49.56	-13.21	-36.51
46	STR109	-34.36	24.57	-6.83
46	STR110	-52.72	-2.99	-3.46
46	STR111	-27.79	-8.48	-14.38
46	STR112	-13.96	-8.48	-16.59
46	STR113	-9.12	-19.08	-54.24
46	STR114	-31.29	15.22	-50.12
46	STR115	-53.46	-19.09	-46.00
46	STR116	-35.75	28.28	-7.63
46	STR117	-57.92	-6.02	-3.51
46	STR118	-28.78	32.74	-41.43
46	STR119	-10.05	-17.00	-44.93
46	STR120	-28.40	10.55	-41.56
46	STR121	-46.76	-17.00	-38.20
46	STR122	-31.56	20.78	-8.51
46	STR123	-49.92	-6.78	-5.15
46	STR124	-26.79	-8.48	-15.50
46	STR125	-12.95	-8.47	-17.71
46	STR126	-9.04	-16.99	-46.05
46	STR127	-27.40	10.55	-42.68
46	STR128	-45.76	-17.00	-39.32
46	STR129	-30.56	20.78	-9.63
46	STR130	-48.91	-6.78	-6.27
46	STR131	-28.80	-8.48	-13.26
46	STR132	-14.96	-8.48	-15.47
46	STR133	-11.05	-17.00	-43.81
46	STR134	-29.41	10.55	-40.45
46	STR135	-47.77	-17.00	-37.08
46	STR136	-32.57	20.78	-7.40
46	STR137	-50.92	-6.78	-4.03

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46	STR138	-28.70	-8.48	-13.37
46	STR139	-14.86	-8.48	-15.59
46	STR140	-10.95	-17.00	-43.93
46	STR141	-29.31	10.55	-40.56
46	STR142	-47.66	-17.00	-37.19
46	STR143	-32.47	20.78	-7.51
46	STR144	-50.82	-6.78	-4.14
46	STR145	-30.25	-6.58	-12.36
46	STR146	-16.41	-6.58	-14.58
46	STR147	-10.59	-17.94	-53.03
46	STR148	-32.77	16.35	-48.91
46	STR149	-54.94	-17.95	-44.79
46	STR150	-37.23	29.42	-6.41
46	STR151	-59.40	-4.88	-2.30
46	STR152	-30.26	33.87	-40.22
46	STR153	-12.50	-15.10	-42.91
46	STR154	-30.86	12.44	-39.55
46	STR155	-49.22	-15.11	-36.18
46	STR156	-34.02	22.67	-6.50
46	STR157	-52.38	-4.88	-3.13
46	STR158	-29.24	-6.58	-13.48
46	STR159	-15.41	-6.58	-15.69
46	STR160	-11.50	-15.10	-44.03
46	STR161	-29.85	12.45	-40.66
46	STR162	-48.21	-15.11	-37.30
46	STR163	-33.01	22.67	-7.62
46	STR164	-51.37	-4.88	-4.25
46	STR165	-31.25	-6.59	-11.24
46	STR166	-17.42	-6.58	-13.46
46	STR167	-13.51	-15.10	-41.80
46	STR168	-31.86	12.44	-38.43
46	STR169	-50.22	-15.11	-35.06
46	STR170	-35.02	22.67	-5.38
46	STR171	-53.38	-4.88	-2.01
46	STR172	-30.82	-5.45	-12.16
46	STR173	-16.98	-5.45	-14.37
46	STR174	-13.07	-13.97	-42.71
46	STR175	-31.43	13.58	-39.34
46	STR176	-49.79	-13.97	-35.98
46	STR177	-34.59	23.81	-6.29
46	STR178	-52.94	-3.75	-2.93
46	STR179	-30.82	-5.45	-12.16
46	STR180	-29.68	-7.72	-12.57
46	STR181	-15.84	-7.72	-14.78
46	STR182	-11.93	-16.24	-43.12
46	STR183	-30.29	11.31	-39.75
46	STR184	-48.65	-16.25	-36.39
46	STR185	-33.45	21.53	-6.70
46	STR186	-51.81	-6.02	-3.34
46	STR187	-29.68	-7.72	-12.57
47	FRE01	-21.29	-13.07	-9.38
47	FRE02	-11.26	-32.00	-29.93
47	FRE03	-23.30	-14.90	-32.38
47	FRE04	-35.34	-32.01	-25.44
47	FRE05	-26.19	4.03	-12.96
47	FRE06	-38.24	-13.08	-6.03
47	FRE07	-13.32	-13.06	-11.45
47	FRE08	-10.56	-32.00	-30.71
47	FRE09	-22.60	-14.90	-33.15
47	FRE10	-34.64	-32.01	-26.22
47	FRE11	-25.50	4.04	-13.74
47	FRE12	-37.54	-13.07	-6.80
47	FRE13	-13.71	-12.27	-11.50
47	FRE14	-12.92	-13.85	-11.39
47	FRE15	-13.94	-13.06	-10.75
47	FRE16	-14.99	-13.07	-9.59
47	FRE17	-11.95	-32.00	-29.15
47	FRE18	-24.00	-14.91	-31.60
47	FRE19	-36.04	-32.02	-24.66
47	FRE20	-26.89	4.03	-12.19
47	FRE21	-38.93	-13.08	-5.25
47	FRE22	-15.39	-12.28	-9.64
47	FRE23	-14.59	-13.86	-9.53
47	FRE24	-15.62	-13.07	-8.89
47	FRE25	-14.63	-12.12	-10.58
47	FRE26	-11.65	-31.21	-29.99
47	FRE27	-23.69	-14.12	-32.43
47	FRE28	-35.74	-31.22	-25.50
47	FRE29	-26.59	4.82	-13.02
47	FRE30	-38.63	-12.29	-6.08
47	FRE31	-13.93	-12.11	-11.36
47	FRE32	-15.32	-12.12	-9.81
47	FRE33	-15.26	-12.12	-9.88
47	FRE34	-13.68	-14.01	-10.45
47	FRE35	-10.86	-32.79	-29.88
47	FRE36	-22.90	-15.69	-32.32
47	FRE37	-34.94	-32.80	-25.38
47	FRE38	-25.80	3.24	-12.91
47	FRE39	-37.84	-13.87	-5.97
47	FRE40	-12.98	-14.01	-11.23
47	FRE41	-14.38	-14.01	-9.67
47	FRE42	-14.31	-14.01	-9.75
47	FRE43	-14.91	-13.07	-9.68
47	FRE44	-11.88	-32.00	-29.23
47	FRE45	-23.93	-14.91	-31.68
47	FRE46	-35.97	-32.02	-24.74
47	FRE47	-26.82	4.03	-12.26
47	FRE48	-38.86	-13.08	-5.33
47	FRE49	-15.60	-13.07	-8.90
47	FRE50	-15.30	-12.28	-9.73
47	FRE51	-14.51	-13.86	-9.62
47	INVFRE	-10.56	4.82	-5.25
47	INVFRE	-38.93	-32.80	-33.15
47	INVQPE	-16.63	-8.83	-8.23
47	INVQPE	-18.42	-17.30	-11.72
47	INVRAR	-9.39	9.53	-3.64
47	INVRAR	-44.72	-39.28	-40.47

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47	INVSIS	-29.09	14.50	-10.23
47	INVSIS	-31.02	2.34	-16.20
47	INVSTR	-8.69	19.33	-0.91
47	INVSTR	-59.50	-52.88	-55.39
47	QPE01	-17.72	-16.51	-9.00
47	QPE02	-17.02	-16.51	-9.78
47	QPE03	-18.42	-16.51	-8.23
47	QPE04	-18.12	-15.72	-9.06
47	QPE05	-17.33	-17.30	-8.95
47	QPE06	-18.35	-16.51	-8.31
47	QPE07	-17.42	-15.72	-9.84
47	QPE08	-16.63	-17.30	-9.73
47	QPE09	-17.65	-16.51	-9.08
47	QPE10	-17.72	-9.62	-10.89
47	QPE11	-17.02	-9.62	-11.66
47	QPE12	-18.42	-9.62	-10.11
47	QPE13	-18.12	-8.83	-10.94
47	QPE14	-17.33	-10.41	-10.83
47	QPE15	-18.35	-9.62	-10.19
47	QPE16	-17.42	-8.83	-11.72
47	QPE17	-16.63	-10.41	-11.61
47	QPE18	-17.65	-9.62	-10.96
47	RAR001	-21.29	-13.07	-9.38
47	RAR002	-10.29	-38.31	-36.40
47	RAR003	-25.16	-16.67	-39.54
47	RAR004	-40.02	-38.33	-30.80
47	RAR005	-29.02	8.59	-13.65
47	RAR006	-43.89	-13.08	-4.91
47	RAR007	-23.30	-0.70	-36.34
47	RAR008	-12.76	-13.06	-12.07
47	RAR009	-9.45	-38.31	-37.33
47	RAR010	-24.32	-16.66	-40.47
47	RAR011	-39.19	-38.33	-31.73
47	RAR012	-28.18	8.59	-14.59
47	RAR013	-43.05	-13.08	-5.84
47	RAR014	-22.46	-0.70	-37.28
47	RAR015	-9.86	-32.00	-31.48
47	RAR016	-21.90	-14.90	-33.93
47	RAR017	-33.94	-32.01	-26.99
47	RAR018	-24.80	4.04	-14.51
47	RAR019	-36.84	-13.07	-7.58
47	RAR020	-13.23	-12.11	-12.14
47	RAR021	-10.33	-31.05	-31.55
47	RAR022	-22.38	-13.95	-33.99
47	RAR023	-34.42	-31.06	-27.06
47	RAR024	-25.27	4.99	-14.58
47	RAR025	-37.32	-12.12	-7.65
47	RAR026	-12.28	-14.01	-12.00
47	RAR027	-9.39	-32.94	-31.42
47	RAR028	-21.43	-15.85	-33.86
47	RAR029	-33.47	-32.96	-26.93
47	RAR030	-24.32	3.09	-14.45
47	RAR031	-36.37	-14.02	-7.51
47	RAR032	-13.51	-13.06	-11.23
47	RAR033	-10.61	-32.00	-30.64
47	RAR034	-22.66	-14.90	-33.09
47	RAR035	-34.70	-32.01	-26.15
47	RAR036	-25.55	4.04	-13.68
47	RAR037	-37.59	-13.07	-6.74
47	RAR038	-15.55	-13.07	-8.96
47	RAR039	-11.13	-38.32	-35.47
47	RAR040	-25.99	-16.67	-38.61
47	RAR041	-40.86	-38.33	-29.86
47	RAR042	-29.86	8.58	-12.72
47	RAR043	-44.72	-13.08	-3.98
47	RAR044	-24.14	-0.71	-35.41
47	RAR045	-12.65	-32.01	-28.38
47	RAR046	-24.69	-14.91	-30.82
47	RAR047	-36.74	-32.02	-23.89
47	RAR048	-27.59	4.03	-11.41
47	RAR049	-39.63	-13.08	-4.47
47	RAR050	-16.02	-12.12	-9.03
47	RAR051	-13.13	-31.06	-28.44
47	RAR052	-25.17	-13.96	-30.89
47	RAR053	-37.21	-31.07	-23.95
47	RAR054	-28.06	4.98	-11.48
47	RAR055	-40.11	-12.13	-4.54
47	RAR056	-15.07	-14.02	-8.90
47	RAR057	-12.18	-32.95	-28.31
47	RAR058	-24.22	-15.86	-30.76
47	RAR059	-36.26	-32.97	-23.82
47	RAR060	-27.12	3.08	-11.34
47	RAR061	-39.16	-14.03	-4.41
47	RAR062	-16.30	-13.07	-8.13
47	RAR063	-13.41	-32.01	-27.54
47	RAR064	-25.45	-14.91	-29.99
47	RAR065	-37.49	-32.02	-23.05
47	RAR066	-28.34	4.03	-10.57
47	RAR067	-40.39	-13.08	-3.64
47	RAR068	-14.94	-11.48	-10.63
47	RAR069	-10.76	-37.37	-36.47
47	RAR070	-25.63	-15.72	-39.61
47	RAR071	-40.50	-37.38	-30.86
47	RAR072	-29.49	9.53	-13.72
47	RAR073	-44.36	-12.13	-4.98
47	RAR074	-23.77	0.24	-36.41
47	RAR075	-12.05	-30.42	-30.04
47	RAR076	-24.09	-13.33	-32.49
47	RAR077	-36.13	-30.44	-25.55
47	RAR078	-26.99	5.61	-13.07
47	RAR079	-39.03	-11.50	-6.14
47	RAR080	-14.11	-11.48	-11.56
47	RAR081	-11.21	-30.42	-30.97
47	RAR082	-23.25	-13.32	-33.42
47	RAR083	-35.29	-30.43	-26.48
47	RAR084	-26.15	5.62	-14.00
47	RAR085	-38.19	-11.49	-7.07

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47	RAR086	-15.78	-11.49	-9.70
47	RAR087	-12.88	-30.42	-29.11
47	RAR088	-24.93	-13.33	-31.56
47	RAR089	-36.97	-30.44	-24.62
47	RAR090	-27.82	5.61	-12.14
47	RAR091	-39.87	-11.50	-5.21
47	RAR092	-15.70	-11.49	-9.79
47	RAR093	-12.80	-30.42	-29.20
47	RAR094	-24.84	-13.33	-31.65
47	RAR095	-36.88	-30.44	-24.71
47	RAR096	-27.74	5.61	-12.23
47	RAR097	-39.78	-11.50	-5.30
47	RAR098	-13.36	-14.64	-10.41
47	RAR099	-9.82	-39.26	-36.34
47	RAR100	-24.68	-17.61	-39.47
47	RAR101	-39.55	-39.28	-30.73
47	RAR102	-28.54	7.64	-13.59
47	RAR103	-43.41	-14.03	-4.84
47	RAR104	-22.82	-1.65	-36.28
47	RAR105	-10.47	-33.58	-29.82
47	RAR106	-22.51	-16.48	-32.27
47	RAR107	-34.55	-33.59	-25.33
47	RAR108	-25.40	2.45	-12.85
47	RAR109	-37.45	-14.66	-5.92
47	RAR110	-12.52	-14.64	-11.34
47	RAR111	-9.63	-33.58	-30.75
47	RAR112	-21.67	-16.48	-33.20
47	RAR113	-33.71	-33.59	-26.26
47	RAR114	-24.57	2.46	-13.78
47	RAR115	-36.61	-14.65	-6.85
47	RAR116	-14.20	-14.65	-9.47
47	RAR117	-11.30	-33.58	-28.89
47	RAR118	-23.34	-16.49	-31.33
47	RAR119	-35.39	-33.60	-24.40
47	RAR120	-26.24	2.45	-11.92
47	RAR121	-38.28	-14.66	-4.98
47	RAR122	-14.12	-14.65	-9.57
47	RAR123	-11.22	-33.58	-28.98
47	RAR124	-23.26	-16.49	-31.43
47	RAR125	-35.30	-33.60	-24.49
47	RAR126	-26.16	2.45	-12.01
47	RAR127	-38.20	-14.66	-5.08
47	RAR128	-15.41	-13.07	-9.12
47	RAR129	-11.04	-38.32	-35.56
47	RAR130	-25.91	-16.67	-38.70
47	RAR131	-40.78	-38.33	-29.96
47	RAR132	-29.77	8.58	-12.82
47	RAR133	-44.64	-13.08	-4.07
47	RAR134	-24.05	-0.71	-35.51
47	RAR135	-12.51	-32.01	-28.53
47	RAR136	-24.55	-14.91	-30.98
47	RAR137	-36.60	-32.02	-24.04
47	RAR138	-27.45	4.03	-11.57
47	RAR139	-39.49	-13.08	-4.63
47	RAR140	-14.57	-13.06	-10.05
47	RAR141	-11.67	-32.00	-29.46
47	RAR142	-23.72	-14.91	-31.91
47	RAR143	-35.76	-32.02	-24.97
47	RAR144	-26.61	4.03	-12.50
47	RAR145	-38.66	-13.08	-5.56
47	RAR146	-16.25	-13.07	-8.19
47	RAR147	-13.35	-32.01	-27.60
47	RAR148	-25.39	-14.91	-30.05
47	RAR149	-37.43	-32.02	-23.11
47	RAR150	-28.29	4.03	-10.63
47	RAR151	-40.33	-13.08	-3.70
47	RAR152	-15.88	-12.12	-9.19
47	RAR153	-12.99	-31.06	-28.60
47	RAR154	-25.03	-13.96	-31.05
47	RAR155	-37.07	-31.07	-24.11
47	RAR156	-27.93	4.98	-11.63
47	RAR157	-39.97	-12.13	-4.70
47	RAR158	-14.93	-14.02	-9.05
47	RAR159	-12.04	-32.95	-28.47
47	RAR160	-24.08	-15.86	-30.91
47	RAR161	-36.12	-32.97	-23.98
47	RAR162	-26.98	3.08	-11.50
47	RAR163	-39.02	-14.03	-4.56
47	SIS01	-30.23	13.71	-14.44
47	SIS02	-29.54	13.71	-15.22
47	SIS03	-30.93	13.71	-13.67
47	SIS04	-30.63	14.50	-14.50
47	SIS05	-29.84	12.92	-14.39
47	SIS06	-30.86	13.71	-13.74
47	SIS07	-29.93	14.50	-15.27
47	SIS08	-29.14	12.92	-15.16
47	SIS09	-30.16	13.71	-14.52
47	SIS10	-30.27	12.74	-15.37
47	SIS11	-29.57	12.74	-16.14
47	SIS12	-30.97	12.74	-14.59
47	SIS13	-30.67	13.53	-15.42
47	SIS14	-29.88	11.95	-15.31
47	SIS15	-30.90	12.74	-14.67
47	SIS16	-29.97	13.53	-16.20
47	SIS17	-29.18	11.95	-16.09
47	SIS18	-30.20	12.74	-15.44
47	SIS19	-30.19	6.36	-11.01
47	SIS20	-29.49	6.36	-11.79
47	SIS21	-30.88	6.35	-10.23
47	SIS22	-30.58	7.15	-11.06
47	SIS23	-29.79	5.57	-10.95
47	SIS24	-30.81	6.35	-10.31
47	SIS25	-29.88	7.15	-11.84
47	SIS26	-29.09	5.57	-11.73
47	SIS27	-30.12	6.36	-11.09
47	SIS28	-30.32	3.13	-14.09
47	SIS29	-29.62	3.14	-14.86

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47	SIS30	-31.02	3.13	-13.31
47	SIS31	-30.71	3.92	-14.14
47	SIS32	-29.92	2.34	-14.03
47	SIS33	-30.95	3.13	-13.39
47	SIS34	-30.02	3.93	-14.92
47	SIS35	-29.23	2.35	-14.81
47	SIS36	-30.25	3.13	-14.16
47	STR001	-28.74	-17.64	-12.66
47	STR002	-14.90	-17.63	-14.87
47	STR003	-9.69	-51.72	-49.81
47	STR004	-31.86	-20.47	-54.27
47	STR005	-54.03	-51.75	-41.57
47	STR006	-36.32	18.19	-14.97
47	STR007	-58.49	-13.09	-2.28
47	STR008	-29.35	1.08	-49.96
47	STR009	-27.07	-17.63	-14.52
47	STR010	-13.23	-17.63	-16.73
47	STR011	-8.69	-51.72	-50.93
47	STR012	-30.86	-20.46	-55.39
47	STR013	-53.03	-51.74	-42.69
47	STR014	-35.32	18.20	-16.09
47	STR015	-57.49	-13.08	-3.39
47	STR016	-28.35	1.09	-51.07
47	STR017	-9.32	-43.19	-42.94
47	STR018	-27.68	-18.08	-46.46
47	STR019	-46.03	-43.21	-36.21
47	STR020	-30.84	12.05	-15.90
47	STR021	-49.19	-13.08	-5.65
47	STR022	-27.64	-16.50	-14.60
47	STR023	-13.80	-16.49	-16.81
47	STR024	-9.89	-42.06	-43.02
47	STR025	-28.25	-16.95	-46.54
47	STR026	-46.60	-42.08	-36.29
47	STR027	-31.40	13.19	-15.98
47	STR028	-49.76	-11.94	-5.72
47	STR029	-26.50	-18.77	-14.44
47	STR030	-12.66	-18.77	-16.65
47	STR031	-8.75	-44.33	-42.86
47	STR032	-27.11	-19.22	-46.38
47	STR033	-45.46	-44.35	-36.13
47	STR034	-30.27	10.92	-15.82
47	STR035	-48.62	-14.21	-5.57
47	STR036	-27.97	-17.64	-13.51
47	STR037	-14.13	-17.63	-15.73
47	STR038	-10.22	-43.20	-41.94
47	STR039	-28.58	-18.09	-45.46
47	STR040	-46.94	-43.22	-35.20
47	STR041	-31.74	12.05	-14.89
47	STR042	-50.10	-13.08	-4.64
47	STR043	-30.42	-17.65	-10.79
47	STR044	-16.58	-17.64	-13.01
47	STR045	-10.70	-51.72	-48.70
47	STR046	-32.87	-20.47	-53.15
47	STR047	-55.04	-51.75	-40.46
47	STR048	-37.33	18.19	-13.85
47	STR049	-59.50	-13.09	-1.16
47	STR050	-30.36	1.08	-48.84
47	STR051	-12.67	-43.20	-39.22
47	STR052	-31.03	-18.09	-42.74
47	STR053	-49.38	-43.22	-32.48
47	STR054	-34.18	12.04	-12.17
47	STR055	-52.54	-13.09	-1.92
47	STR056	-30.99	-16.51	-10.87
47	STR057	-17.15	-16.50	-13.09
47	STR058	-13.24	-42.07	-39.30
47	STR059	-31.60	-16.96	-42.82
47	STR060	-49.95	-42.09	-32.56
47	STR061	-34.75	13.18	-12.25
47	STR062	-53.11	-11.95	-2.00
47	STR063	-29.85	-18.78	-10.71
47	STR064	-16.01	-18.78	-12.93
47	STR065	-12.10	-44.34	-39.14
47	STR066	-30.46	-19.23	-42.66
47	STR067	-48.81	-44.36	-32.40
47	STR068	-33.62	10.91	-12.09
47	STR069	-51.97	-14.23	-1.84
47	STR070	-31.32	-17.65	-9.79
47	STR071	-17.48	-17.64	-12.00
47	STR072	-13.57	-43.21	-38.21
47	STR073	-31.93	-18.10	-41.73
47	STR074	-50.29	-43.23	-31.48
47	STR075	-35.09	12.04	-11.17
47	STR076	-53.45	-13.09	-0.91
47	STR077	-29.69	-15.75	-12.79
47	STR078	-15.85	-15.74	-15.00
47	STR079	-10.26	-50.58	-49.89
47	STR080	-32.43	-19.33	-54.35
47	STR081	-54.60	-50.61	-41.65
47	STR082	-36.89	19.33	-15.05
47	STR083	-59.06	-11.95	-2.36
47	STR084	-29.92	2.22	-50.04
47	STR085	-11.94	-41.30	-41.21
47	STR086	-30.30	-16.19	-44.73
47	STR087	-48.66	-41.32	-34.48
47	STR088	-33.46	13.94	-14.17
47	STR089	-51.82	-11.19	-3.92
47	STR090	-28.69	-15.74	-13.91
47	STR091	-14.85	-15.74	-16.12
47	STR092	-10.94	-41.30	-42.33
47	STR093	-29.30	-16.19	-45.85
47	STR094	-47.65	-41.32	-35.59
47	STR095	-32.45	13.95	-15.29
47	STR096	-50.81	-11.19	-5.03
47	STR097	-30.70	-15.75	-11.67
47	STR098	-16.86	-15.74	-13.89
47	STR099	-12.95	-41.31	-40.09
47	STR100	-31.31	-16.20	-43.61

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47	STR101	-49.66	-41.33	-33.36
47	STR102	-34.46	13.94	-13.05
47	STR103	-52.82	-11.19	-2.80
47	STR104	-30.59	-15.75	-11.78
47	STR105	-16.76	-15.74	-14.00
47	STR106	-12.85	-41.31	-40.21
47	STR107	-31.20	-16.20	-43.73
47	STR108	-49.56	-41.33	-33.47
47	STR109	-34.36	13.94	-13.16
47	STR110	-52.72	-11.19	-2.91
47	STR111	-27.79	-19.54	-12.52
47	STR112	-13.96	-19.53	-14.74
47	STR113	-9.12	-52.86	-49.74
47	STR114	-31.29	-21.60	-54.19
47	STR115	-53.46	-52.88	-41.49
47	STR116	-35.75	17.05	-14.89
47	STR117	-57.92	-14.22	-2.20
47	STR118	-28.78	-0.06	-49.88
47	STR119	-10.05	-45.09	-40.95
47	STR120	-28.40	-19.98	-44.47
47	STR121	-46.76	-45.11	-34.21
47	STR122	-31.56	10.15	-13.90
47	STR123	-49.92	-14.98	-3.65
47	STR124	-26.79	-19.53	-13.64
47	STR125	-12.95	-19.53	-15.85
47	STR126	-9.04	-45.09	-42.06
47	STR127	-27.40	-19.98	-45.58
47	STR128	-45.76	-45.11	-35.33
47	STR129	-30.56	10.16	-15.02
47	STR130	-48.91	-14.97	-4.77
47	STR131	-28.80	-19.54	-11.41
47	STR132	-14.96	-19.53	-13.62
47	STR133	-11.05	-45.10	-39.83
47	STR134	-29.41	-19.99	-43.35
47	STR135	-47.77	-45.12	-33.09
47	STR136	-32.57	10.15	-12.79
47	STR137	-50.92	-14.98	-2.53
47	STR138	-28.70	-19.54	-11.52
47	STR139	-14.86	-19.53	-13.73
47	STR140	-10.95	-45.10	-39.94
47	STR141	-29.31	-19.99	-43.46
47	STR142	-47.66	-45.12	-33.21
47	STR143	-32.47	10.15	-12.90
47	STR144	-50.82	-14.98	-2.64
47	STR145	-30.25	-17.65	-10.98
47	STR146	-16.41	-17.64	-13.19
47	STR147	-10.59	-51.72	-48.81
47	STR148	-32.77	-20.47	-53.26
47	STR149	-54.94	-51.75	-40.57
47	STR150	-37.23	18.19	-13.96
47	STR151	-59.40	-13.09	-1.27
47	STR152	-30.26	1.08	-48.95
47	STR153	-12.50	-43.20	-39.40
47	STR154	-30.86	-18.09	-42.92
47	STR155	-49.22	-43.22	-32.67
47	STR156	-34.02	12.04	-12.36
47	STR157	-52.38	-13.09	-2.11
47	STR158	-29.24	-17.64	-12.10
47	STR159	-15.41	-17.64	-14.31
47	STR160	-11.50	-43.20	-40.52
47	STR161	-29.85	-18.09	-44.04
47	STR162	-48.21	-43.22	-33.79
47	STR163	-33.01	12.05	-13.48
47	STR164	-51.37	-13.08	-3.22
47	STR165	-31.25	-17.65	-9.86
47	STR166	-17.42	-17.64	-12.08
47	STR167	-13.51	-43.21	-38.28
47	STR168	-31.86	-18.10	-41.80
47	STR169	-50.22	-43.23	-31.55
47	STR170	-35.02	12.04	-11.24
47	STR171	-53.38	-13.09	-0.99
47	STR172	-30.82	-16.51	-11.06
47	STR173	-16.98	-16.50	-13.27
47	STR174	-13.07	-42.07	-39.48
47	STR175	-31.43	-16.96	-43.00
47	STR176	-49.79	-42.09	-32.75
47	STR177	-34.59	13.18	-12.44
47	STR178	-52.94	-11.95	-2.19
47	STR179	-30.82	-16.51	-11.06
47	STR180	-29.68	-18.78	-10.90
47	STR181	-15.84	-18.78	-13.11
47	STR182	-11.93	-44.34	-39.32
47	STR183	-30.29	-19.23	-42.84
47	STR184	-48.65	-44.36	-32.59
47	STR185	-33.45	10.91	-12.28
47	STR186	-51.81	-14.23	-2.03
47	STR187	-29.68	-18.78	-10.90
48	FRE01	-21.29	-21.26	-6.30
48	FRE02	-11.26	-52.83	-22.13
48	FRE03	-23.30	-39.06	-28.85
48	FRE04	-35.34	-52.85	-17.63
48	FRE05	-26.19	-7.48	-14.17
48	FRE06	-38.24	-21.28	-2.95
48	FRE07	-13.32	-21.25	-8.38
48	FRE08	-10.56	-52.83	-22.90
48	FRE09	-22.60	-39.06	-29.62
48	FRE10	-34.64	-52.85	-18.41
48	FRE11	-25.50	-7.48	-14.94
48	FRE12	-37.54	-21.27	-3.73
48	FRE13	-13.71	-20.46	-8.63
48	FRE14	-12.92	-22.04	-8.13
48	FRE15	-13.94	-21.26	-7.68
48	FRE16	-14.99	-21.26	-6.51
48	FRE17	-11.95	-52.84	-21.35
48	FRE18	-24.00	-39.06	-28.07
48	FRE19	-36.04	-52.86	-16.86
48	FRE20	-26.89	-7.49	-13.39

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48	FRE21	-38.93	-21.28	-2.18
48	FRE22	-15.39	-20.47	-6.77
48	FRE23	-14.59	-22.05	-6.26
48	FRE24	-15.62	-21.27	-5.82
48	FRE25	-14.63	-20.31	-7.75
48	FRE26	-11.65	-52.04	-22.38
48	FRE27	-23.69	-38.27	-29.10
48	FRE28	-35.74	-52.06	-17.88
48	FRE29	-26.59	-6.70	-14.42
48	FRE30	-38.63	-20.49	-3.21
48	FRE31	-13.93	-20.31	-8.53
48	FRE32	-15.32	-20.31	-6.97
48	FRE33	-15.26	-20.31	-7.05
48	FRE34	-13.68	-22.21	-7.14
48	FRE35	-10.86	-53.62	-21.87
48	FRE36	-22.90	-39.85	-28.59
48	FRE37	-34.94	-53.64	-17.38
48	FRE38	-25.80	-8.27	-13.91
48	FRE39	-37.84	-22.07	-2.70
48	FRE40	-12.98	-22.20	-7.92
48	FRE41	-14.38	-22.21	-6.37
48	FRE42	-14.31	-22.21	-6.44
48	FRE43	-14.91	-21.26	-6.61
48	FRE44	-11.88	-52.84	-21.43
48	FRE45	-23.93	-39.06	-28.15
48	FRE46	-35.97	-52.86	-16.93
48	FRE47	-26.82	-7.49	-13.47
48	FRE48	-38.86	-21.28	-2.25
48	FRE49	-15.60	-21.27	-5.83
48	FRE50	-15.30	-20.47	-6.86
48	FRE51	-14.51	-22.05	-6.35
48	INVFRE	-10.56	-6.70	-2.18
48	INVFRE	-38.93	-53.64	-29.62
48	INVQPE	-16.63	-17.66	-4.30
48	INVQPE	-18.42	-24.85	-9.71
48	INVRAR	-9.39	-2.88	-0.56
48	INVRAR	-44.72	-64.33	-37.30
48	INVSIS	-29.09	1.13	-12.02
48	INVSIS	-31.02	-10.53	-19.78
48	INVSTR	-8.69	5.06	2.16
48	INVSTR	-59.50	-86.70	-51.61
48	QPE01	-17.72	-24.06	-5.07
48	QPE02	-17.02	-24.06	-5.85
48	QPE03	-18.42	-24.07	-4.30
48	QPE04	-18.12	-23.27	-5.33
48	QPE05	-17.33	-24.85	-4.82
48	QPE06	-18.35	-24.07	-4.37
48	QPE07	-17.42	-23.27	-6.10
48	QPE08	-16.63	-24.85	-5.60
48	QPE09	-17.65	-24.06	-5.15
48	QPE10	-17.72	-18.46	-8.68
48	QPE11	-17.02	-18.45	-9.45
48	QPE12	-18.42	-18.46	-7.90
48	QPE13	-18.12	-17.67	-8.93
48	QPE14	-17.33	-19.25	-8.42
48	QPE15	-18.35	-18.46	-7.98
48	QPE16	-17.42	-17.66	-9.71
48	QPE17	-16.63	-19.24	-9.20
48	QPE18	-17.65	-18.46	-8.76
48	RAR001	-21.29	-21.26	-6.30
48	RAR002	-10.29	-63.36	-27.02
48	RAR003	-25.16	-45.93	-35.57
48	RAR004	-40.02	-63.38	-21.41
48	RAR005	-29.02	-3.83	-16.00
48	RAR006	-43.89	-21.28	-1.84
48	RAR007	-23.30	-28.21	-36.36
48	RAR008	-12.76	-21.25	-9.00
48	RAR009	-9.45	-63.35	-27.95
48	RAR010	-24.32	-45.92	-36.50
48	RAR011	-39.19	-63.38	-22.34
48	RAR012	-28.18	-3.82	-16.93
48	RAR013	-43.05	-21.28	-2.77
48	RAR014	-22.46	-28.20	-37.30
48	RAR015	-9.86	-52.83	-23.68
48	RAR016	-21.90	-39.05	-30.40
48	RAR017	-33.94	-52.85	-19.19
48	RAR018	-24.80	-7.48	-15.72
48	RAR019	-36.84	-21.27	-4.51
48	RAR020	-13.23	-20.30	-9.30
48	RAR021	-10.33	-51.88	-23.98
48	RAR022	-22.38	-38.11	-30.70
48	RAR023	-34.42	-51.90	-19.49
48	RAR024	-25.27	-6.53	-16.02
48	RAR025	-37.32	-20.32	-4.81
48	RAR026	-12.28	-22.20	-8.70
48	RAR027	-9.39	-53.77	-23.38
48	RAR028	-21.43	-40.00	-30.10
48	RAR029	-33.47	-53.79	-18.88
48	RAR030	-24.32	-8.43	-15.42
48	RAR031	-36.37	-22.22	-4.20
48	RAR032	-13.51	-21.26	-8.16
48	RAR033	-10.61	-52.83	-22.84
48	RAR034	-22.66	-39.06	-29.56
48	RAR035	-34.70	-52.85	-18.35
48	RAR036	-25.55	-7.48	-14.88
48	RAR037	-37.59	-21.27	-3.67
48	RAR038	-15.55	-21.26	-5.89
48	RAR039	-11.13	-63.36	-26.09
48	RAR040	-25.99	-45.93	-34.64
48	RAR041	-40.86	-63.39	-20.48
48	RAR042	-29.86	-3.83	-15.06
48	RAR043	-44.72	-21.29	-0.90
48	RAR044	-24.14	-28.21	-35.43
48	RAR045	-12.65	-52.84	-20.57
48	RAR046	-24.69	-39.07	-27.29
48	RAR047	-36.74	-52.86	-16.08
48	RAR048	-27.59	-7.49	-12.61

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48	RAR049	-39.63	-21.28	-1.40
48	RAR050	-16.02	-20.32	-6.20
48	RAR051	-13.13	-51.89	-20.88
48	RAR052	-25.17	-38.12	-27.60
48	RAR053	-37.21	-51.91	-16.38
48	RAR054	-28.06	-6.54	-12.92
48	RAR055	-40.11	-20.34	-1.70
48	RAR056	-15.07	-22.21	-5.59
48	RAR057	-12.18	-53.79	-20.27
48	RAR058	-24.22	-40.01	-26.99
48	RAR059	-36.26	-53.81	-15.78
48	RAR060	-27.12	-8.44	-12.31
48	RAR061	-39.16	-22.23	-1.10
48	RAR062	-16.30	-21.27	-5.05
48	RAR063	-13.41	-52.84	-19.73
48	RAR064	-25.45	-39.07	-26.45
48	RAR065	-37.49	-52.86	-15.24
48	RAR066	-28.34	-7.49	-11.77
48	RAR067	-40.39	-21.29	-0.56
48	RAR068	-14.94	-19.68	-7.95
48	RAR069	-10.76	-62.41	-27.32
48	RAR070	-25.63	-44.98	-35.87
48	RAR071	-40.50	-62.43	-21.71
48	RAR072	-29.49	-2.88	-16.30
48	RAR073	-44.36	-20.33	-2.14
48	RAR074	-23.77	-27.26	-36.67
48	RAR075	-12.05	-51.25	-22.63
48	RAR076	-24.09	-37.48	-29.35
48	RAR077	-36.13	-51.27	-18.14
48	RAR078	-26.99	-5.91	-14.67
48	RAR079	-39.03	-19.70	-3.46
48	RAR080	-14.11	-19.67	-8.88
48	RAR081	-11.21	-51.25	-23.56
48	RAR082	-23.25	-37.48	-30.28
48	RAR083	-35.29	-51.27	-19.07
48	RAR084	-26.15	-5.90	-15.60
48	RAR085	-38.19	-19.69	-4.39
48	RAR086	-15.78	-19.68	-7.02
48	RAR087	-12.88	-51.26	-21.70
48	RAR088	-24.93	-37.48	-28.42
48	RAR089	-36.97	-51.28	-17.21
48	RAR090	-27.82	-5.91	-13.74
48	RAR091	-39.87	-19.70	-2.53
48	RAR092	-15.70	-19.68	-7.11
48	RAR093	-12.80	-51.26	-21.79
48	RAR094	-24.84	-37.48	-28.51
48	RAR095	-36.88	-51.28	-17.30
48	RAR096	-27.74	-5.91	-13.83
48	RAR097	-39.78	-19.70	-2.62
48	RAR098	-13.36	-22.84	-6.94
48	RAR099	-9.82	-64.31	-26.72
48	RAR100	-24.68	-46.88	-35.26
48	RAR101	-39.55	-64.33	-21.10
48	RAR102	-28.54	-4.78	-15.69
48	RAR103	-43.41	-22.23	-1.53
48	RAR104	-22.82	-29.15	-36.06
48	RAR105	-10.47	-54.41	-21.62
48	RAR106	-22.51	-40.64	-28.34
48	RAR107	-34.55	-54.43	-17.13
48	RAR108	-25.40	-9.06	-13.66
48	RAR109	-37.45	-22.86	-2.45
48	RAR110	-12.52	-22.83	-7.87
48	RAR111	-9.63	-54.41	-22.55
48	RAR112	-21.67	-40.64	-29.27
48	RAR113	-33.71	-54.43	-18.06
48	RAR114	-24.57	-9.06	-14.59
48	RAR115	-36.61	-22.85	-3.38
48	RAR116	-14.20	-22.84	-6.01
48	RAR117	-11.30	-54.42	-20.69
48	RAR118	-23.34	-40.64	-27.41
48	RAR119	-35.39	-54.44	-16.19
48	RAR120	-26.24	-9.07	-12.73
48	RAR121	-38.28	-22.86	-1.52
48	RAR122	-14.12	-22.84	-6.10
48	RAR123	-11.22	-54.42	-20.78
48	RAR124	-23.26	-40.64	-27.50
48	RAR125	-35.30	-54.44	-16.29
48	RAR126	-26.16	-9.07	-12.82
48	RAR127	-38.20	-22.86	-1.61
48	RAR128	-15.41	-21.26	-6.05
48	RAR129	-11.04	-63.36	-26.18
48	RAR130	-25.91	-45.93	-34.73
48	RAR131	-40.78	-63.39	-20.57
48	RAR132	-29.77	-3.83	-15.16
48	RAR133	-44.64	-21.29	-1.00
48	RAR134	-24.05	-28.21	-35.53
48	RAR135	-12.51	-52.84	-20.73
48	RAR136	-24.55	-39.07	-27.45
48	RAR137	-36.60	-52.86	-16.23
48	RAR138	-27.45	-7.49	-12.77
48	RAR139	-39.49	-21.28	-1.55
48	RAR140	-14.57	-21.26	-6.98
48	RAR141	-11.67	-52.84	-21.66
48	RAR142	-23.72	-39.06	-28.38
48	RAR143	-35.76	-52.85	-17.17
48	RAR144	-26.61	-7.49	-13.70
48	RAR145	-38.66	-21.28	-2.49
48	RAR146	-16.25	-21.27	-5.12
48	RAR147	-13.35	-52.84	-19.80
48	RAR148	-25.39	-39.07	-26.52
48	RAR149	-37.43	-52.86	-15.30
48	RAR150	-28.29	-7.49	-11.84
48	RAR151	-40.33	-21.29	-0.62
48	RAR152	-15.88	-20.32	-6.35
48	RAR153	-12.99	-51.89	-21.03
48	RAR154	-25.03	-38.12	-27.75
48	RAR155	-37.07	-51.91	-16.54

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48	RAR156	-27.93	-6.54	-13.07
48	RAR157	-39.97	-20.34	-1.86
48	RAR158	-14.93	-22.21	-5.74
48	RAR159	-12.04	-53.79	-20.42
48	RAR160	-24.08	-40.01	-27.14
48	RAR161	-36.12	-53.81	-15.93
48	RAR162	-26.98	-8.44	-12.46
48	RAR163	-39.02	-22.23	-1.25
48	SIS01	-30.23	0.34	-18.06
48	SIS02	-29.54	0.34	-18.84
48	SIS03	-30.93	0.33	-17.29
48	SIS04	-30.63	1.13	-18.32
48	SIS05	-29.84	-0.45	-17.81
48	SIS06	-30.86	0.33	-17.37
48	SIS07	-29.93	1.13	-19.09
48	SIS08	-29.14	-0.45	-18.59
48	SIS09	-30.16	0.34	-18.14
48	SIS10	-30.27	-1.27	-18.75
48	SIS11	-29.57	-1.27	-19.52
48	SIS12	-30.97	-1.28	-17.97
48	SIS13	-30.67	-0.49	-19.00
48	SIS14	-29.88	-2.06	-18.49
48	SIS15	-30.90	-1.28	-18.05
48	SIS16	-29.97	-0.48	-19.78
48	SIS17	-29.18	-2.06	-19.27
48	SIS18	-30.20	-1.27	-18.82
48	SIS19	-30.19	-4.37	-12.79
48	SIS20	-29.49	-4.36	-13.57
48	SIS21	-30.88	-4.37	-12.02
48	SIS22	-30.58	-3.58	-13.05
48	SIS23	-29.79	-5.16	-12.54
48	SIS24	-30.81	-4.37	-12.09
48	SIS25	-29.88	-3.57	-13.82
48	SIS26	-29.09	-5.15	-13.32
48	SIS27	-30.12	-4.37	-12.87
48	SIS28	-30.32	-9.74	-15.07
48	SIS29	-29.62	-9.74	-15.84
48	SIS30	-31.02	-9.74	-14.29
48	SIS31	-30.71	-8.95	-15.32
48	SIS32	-29.92	-10.53	-14.81
48	SIS33	-30.95	-9.74	-14.37
48	SIS34	-30.02	-8.95	-16.09
48	SIS35	-29.23	-10.52	-15.59
48	SIS36	-30.25	-9.74	-15.14
48	STR001	-28.74	-28.70	-8.51
48	STR002	-14.90	-28.70	-10.73
48	STR003	-9.69	-85.53	-37.15
48	STR004	-31.86	-60.35	-49.42
48	STR005	-54.03	-85.57	-28.90
48	STR006	-36.32	3.93	-19.71
48	STR007	-58.49	-21.29	0.80
48	STR008	-29.35	-36.42	-50.49
48	STR009	-27.07	-28.70	-10.37
48	STR010	-13.23	-28.69	-12.59
48	STR011	-8.69	-85.53	-38.27
48	STR012	-30.86	-60.34	-50.53
48	STR013	-53.03	-85.56	-30.02
48	STR014	-35.32	3.93	-20.83
48	STR015	-57.49	-21.29	-0.32
48	STR016	-28.35	-36.42	-51.61
48	STR017	-9.32	-71.31	-32.41
48	STR018	-27.68	-51.07	-42.20
48	STR019	-46.03	-71.34	-25.67
48	STR020	-30.84	-1.00	-19.11
48	STR021	-49.19	-21.28	-2.57
48	STR022	-27.64	-27.56	-10.74
48	STR023	-13.80	-27.55	-12.95
48	STR024	-9.89	-70.18	-32.77
48	STR025	-28.25	-49.93	-42.57
48	STR026	-46.60	-70.21	-26.03
48	STR027	-31.40	0.13	-19.47
48	STR028	-49.76	-20.14	-2.94
48	STR029	-26.50	-29.83	-10.01
48	STR030	-12.66	-29.82	-12.23
48	STR031	-8.75	-72.45	-32.04
48	STR032	-27.11	-52.21	-41.84
48	STR033	-45.46	-72.48	-25.30
48	STR034	-30.27	-2.14	-18.74
48	STR035	-48.62	-22.42	-2.21
48	STR036	-27.97	-28.70	-9.37
48	STR037	-14.13	-28.69	-11.58
48	STR038	-10.22	-71.32	-31.40
48	STR039	-28.58	-51.07	-41.20
48	STR040	-46.94	-71.35	-24.66
48	STR041	-31.74	-1.01	-18.10
48	STR042	-50.10	-21.28	-1.56
48	STR043	-30.42	-28.71	-6.65
48	STR044	-16.58	-28.70	-8.86
48	STR045	-10.70	-85.54	-36.03
48	STR046	-32.87	-60.35	-48.30
48	STR047	-55.04	-85.57	-27.78
48	STR048	-37.33	3.92	-18.60
48	STR049	-59.50	-21.30	1.92
48	STR050	-30.36	-36.43	-49.37
48	STR051	-12.67	-71.33	-28.68
48	STR052	-31.03	-51.08	-38.48
48	STR053	-49.38	-71.36	-21.94
48	STR054	-34.18	-1.02	-15.38
48	STR055	-52.54	-21.29	1.16
48	STR056	-30.99	-27.58	-7.01
48	STR057	-17.15	-27.57	-9.23
48	STR058	-13.24	-70.19	-29.04
48	STR059	-31.60	-49.95	-38.84
48	STR060	-49.95	-70.22	-22.30
48	STR061	-34.75	0.12	-15.74
48	STR062	-53.11	-20.16	0.79
48	STR063	-29.85	-29.85	-6.28

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48	STR064	-16.01	-29.84	-8.50
48	STR065	-12.10	-72.47	-28.31
48	STR066	-30.46	-52.22	-38.11
48	STR067	-48.81	-72.50	-21.58
48	STR068	-33.62	-2.16	-15.02
48	STR069	-51.97	-22.43	1.52
48	STR070	-31.32	-28.72	-5.64
48	STR071	-17.48	-28.71	-7.85
48	STR072	-13.57	-71.33	-27.67
48	STR073	-31.93	-51.09	-37.47
48	STR074	-50.29	-71.36	-20.93
48	STR075	-35.09	-1.02	-14.37
48	STR076	-53.45	-21.30	2.16
48	STR077	-29.69	-26.81	-9.12
48	STR078	-15.85	-26.80	-11.33
48	STR079	-10.26	-84.39	-37.51
48	STR080	-32.43	-59.21	-49.78
48	STR081	-54.60	-84.43	-29.27
48	STR082	-36.89	5.06	-20.08
48	STR083	-59.06	-20.16	0.44
48	STR084	-29.92	-35.29	-50.85
48	STR085	-11.94	-69.43	-31.15
48	STR086	-30.30	-49.18	-40.95
48	STR087	-48.66	-69.46	-24.41
48	STR088	-33.46	0.88	-17.85
48	STR089	-51.82	-19.39	-1.31
48	STR090	-28.69	-26.80	-10.24
48	STR091	-14.85	-26.80	-12.45
48	STR092	-10.94	-69.42	-32.27
48	STR093	-29.30	-49.18	-42.07
48	STR094	-47.65	-69.45	-25.53
48	STR095	-32.45	0.89	-18.97
48	STR096	-50.81	-19.39	-2.43
48	STR097	-30.70	-26.81	-8.00
48	STR098	-16.86	-26.80	-10.21
48	STR099	-12.95	-69.43	-30.03
48	STR100	-31.31	-49.19	-39.83
48	STR101	-49.66	-69.46	-23.29
48	STR102	-34.46	0.88	-16.73
48	STR103	-52.82	-19.40	-0.20
48	STR104	-30.59	-26.81	-8.11
48	STR105	-16.76	-26.80	-10.33
48	STR106	-12.85	-69.43	-30.14
48	STR107	-31.20	-49.19	-39.94
48	STR108	-49.56	-69.46	-23.40
48	STR109	-34.36	0.88	-16.84
48	STR110	-52.72	-19.40	-0.31
48	STR111	-27.79	-30.60	-7.90
48	STR112	-13.96	-30.59	-10.12
48	STR113	-9.12	-86.67	-36.78
48	STR114	-31.29	-61.49	-49.05
48	STR115	-53.46	-86.70	-28.54
48	STR116	-35.75	2.79	-19.35
48	STR117	-57.92	-22.43	1.16
48	STR118	-28.78	-37.56	-50.13
48	STR119	-10.05	-73.22	-29.94
48	STR120	-28.40	-52.97	-39.73
48	STR121	-46.76	-73.25	-23.20
48	STR122	-31.56	-2.91	-16.64
48	STR123	-49.92	-23.18	-0.10
48	STR124	-26.79	-30.60	-9.02
48	STR125	-12.95	-30.59	-11.24
48	STR126	-9.04	-73.21	-31.05
48	STR127	-27.40	-52.97	-40.85
48	STR128	-45.76	-73.24	-24.32
48	STR129	-30.56	-2.90	-17.76
48	STR130	-48.91	-23.18	-1.22
48	STR131	-28.80	-30.61	-6.78
48	STR132	-14.96	-30.60	-9.00
48	STR133	-11.05	-73.22	-28.82
48	STR134	-29.41	-52.98	-38.62
48	STR135	-47.77	-73.25	-22.08
48	STR136	-32.57	-2.91	-15.52
48	STR137	-50.92	-23.19	1.02
48	STR138	-28.70	-30.60	-6.90
48	STR139	-14.86	-30.60	-9.11
48	STR140	-10.95	-73.22	-28.93
48	STR141	-29.31	-52.98	-38.73
48	STR142	-47.66	-73.25	-22.19
48	STR143	-32.47	-2.91	-15.63
48	STR144	-50.82	-23.19	0.91
48	STR145	-30.25	-28.71	-6.83
48	STR146	-16.41	-28.70	-9.05
48	STR147	-10.59	-85.54	-36.14
48	STR148	-32.77	-60.35	-48.41
48	STR149	-54.94	-85.57	-27.89
48	STR150	-37.23	3.92	-18.71
48	STR151	-59.40	-21.30	1.81
48	STR152	-30.26	-36.43	-49.48
48	STR153	-12.50	-71.33	-28.86
48	STR154	-30.86	-51.08	-38.66
48	STR155	-49.22	-71.36	-22.13
48	STR156	-34.02	-1.02	-15.57
48	STR157	-52.38	-21.29	0.97
48	STR158	-29.24	-28.71	-7.95
48	STR159	-15.41	-28.70	-10.17
48	STR160	-11.50	-71.32	-29.98
48	STR161	-29.85	-51.08	-39.78
48	STR162	-48.21	-71.35	-23.24
48	STR163	-33.01	-1.02	-16.68
48	STR164	-51.37	-21.29	-0.15
48	STR165	-31.25	-28.72	-5.71
48	STR166	-17.42	-28.71	-7.93
48	STR167	-13.51	-71.33	-27.75
48	STR168	-31.86	-51.09	-37.54
48	STR169	-50.22	-71.36	-21.01
48	STR170	-35.02	-1.02	-14.45

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48	STR171	-53.38	-21.30	2.09
48	STR172	-30.82	-27.57	-7.20
48	STR173	-16.98	-27.57	-9.41
48	STR174	-13.07	-70.19	-29.23
48	STR175	-31.43	-49.95	-39.03
48	STR176	-49.79	-70.22	-22.49
48	STR177	-34.59	0.12	-15.93
48	STR178	-52.94	-20.16	0.61
48	STR179	-30.82	-27.57	-7.20
48	STR180	-29.68	-29.85	-6.47
48	STR181	-15.84	-29.84	-8.68
48	STR182	-11.93	-72.47	-28.50
48	STR183	-30.29	-52.22	-38.30
48	STR184	-48.65	-72.49	-21.76
48	STR185	-33.45	-2.16	-15.20
48	STR186	-51.81	-22.43	1.33
48	STR187	-29.68	-29.85	-6.47
49	FRE01	-21.29	-29.47	-1.18
49	FRE02	-11.26	-73.69	-9.11
49	FRE03	-23.30	-64.90	-19.28
49	FRE04	-35.34	-73.71	-4.61
49	FRE05	-26.19	-20.67	-12.49
49	FRE06	-38.24	-29.48	2.17
49	FRE07	-13.32	-29.46	-3.26
49	FRE08	-10.56	-73.69	-9.89
49	FRE09	-22.60	-64.90	-20.05
49	FRE10	-34.64	-73.71	-5.39
49	FRE11	-25.50	-20.67	-13.27
49	FRE12	-37.54	-29.48	1.39
49	FRE13	-13.71	-28.67	-3.71
49	FRE14	-12.92	-30.25	-2.81
49	FRE15	-13.94	-29.46	-2.56
49	FRE16	-14.99	-29.47	-1.39
49	FRE17	-11.95	-73.69	-8.34
49	FRE18	-24.00	-64.91	-18.50
49	FRE19	-36.04	-73.72	-3.84
49	FRE20	-26.89	-20.68	-11.71
49	FRE21	-38.93	-29.49	2.95
49	FRE22	-15.39	-28.68	-1.84
49	FRE23	-14.59	-30.26	-0.94
49	FRE24	-15.62	-29.47	-0.69
49	FRE25	-14.63	-28.51	-2.87
49	FRE26	-11.65	-72.90	-9.56
49	FRE27	-23.69	-64.11	-19.73
49	FRE28	-35.74	-72.92	-5.06
49	FRE29	-26.59	-19.88	-12.94
49	FRE30	-38.63	-28.69	1.72
49	FRE31	-13.93	-28.51	-3.65
49	FRE32	-15.32	-28.52	-2.09
49	FRE33	-15.26	-28.52	-2.17
49	FRE34	-13.68	-30.41	-1.79
49	FRE35	-10.86	-74.48	-8.66
49	FRE36	-22.90	-65.69	-18.83
49	FRE37	-34.94	-74.50	-4.16
49	FRE38	-25.80	-21.46	-12.04
49	FRE39	-37.84	-30.27	2.62
49	FRE40	-12.98	-30.41	-2.56
49	FRE41	-14.38	-30.41	-1.01
49	FRE42	-14.31	-30.41	-1.09
49	FRE43	-14.91	-29.47	-1.49
49	FRE44	-11.88	-73.69	-8.41
49	FRE45	-23.93	-64.91	-18.58
49	FRE46	-35.97	-73.72	-3.91
49	FRE47	-26.82	-20.68	-11.79
49	FRE48	-38.86	-29.49	2.87
49	FRE49	-15.60	-29.47	-0.71
49	FRE50	-15.30	-28.68	-1.94
49	FRE51	-14.51	-30.26	-1.04
49	INVFRE	-10.56	-19.88	2.95
49	INVFRE	-38.93	-74.50	-20.05
49	INVQPE	-16.63	-26.83	1.53
49	INVQPE	-18.42	-32.10	-5.49
49	INVRAR	-9.39	-17.41	4.57
49	INVRAR	-44.72	-89.41	-30.44
49	INVSIS	-29.09	-15.00	-11.12
49	INVSIS	-31.02	-25.21	-19.85
49	INVSTR	-8.69	-12.25	7.29
49	INVSTR	-59.50	-120.56	-42.77
49	QPE01	-17.72	-31.31	0.75
49	QPE02	-17.02	-31.30	-0.03
49	QPE03	-18.42	-31.31	1.53
49	QPE04	-18.12	-30.52	0.30
49	QPE05	-17.33	-32.10	1.20
49	QPE06	-18.35	-31.31	1.45
49	QPE07	-17.42	-30.51	-0.48
49	QPE08	-16.63	-32.09	0.42
49	QPE09	-17.65	-31.31	0.67
49	QPE10	-17.72	-27.62	-4.26
49	QPE11	-17.02	-27.62	-5.04
49	QPE12	-18.42	-27.63	-3.48
49	QPE13	-18.12	-26.83	-4.71
49	QPE14	-17.33	-28.41	-3.81
49	QPE15	-18.35	-27.63	-3.56
49	QPE16	-17.42	-26.83	-5.49
49	QPE17	-16.63	-28.41	-4.59
49	QPE18	-17.65	-27.62	-4.34
49	RAR001	-21.29	-29.47	-1.18
49	RAR002	-10.29	-88.43	-11.37
49	RAR003	-25.16	-77.33	-24.28
49	RAR004	-40.02	-88.46	-5.76
49	RAR005	-29.02	-18.36	-15.23
49	RAR006	-43.89	-29.49	3.29
49	RAR007	-23.30	-59.08	-29.51
49	RAR008	-12.76	-29.45	-3.88
49	RAR009	-9.45	-88.43	-12.31
49	RAR010	-24.32	-77.33	-25.21
49	RAR011	-39.19	-88.46	-6.69

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49	RAR012	-28.18	-18.35	-16.17
49	RAR013	-43.05	-29.48	2.36
49	RAR014	-22.46	-59.07	-30.44
49	RAR015	-9.86	-73.68	-10.67
49	RAR016	-21.90	-64.90	-20.83
49	RAR017	-33.94	-73.70	-6.17
49	RAR018	-24.80	-20.67	-14.05
49	RAR019	-36.84	-29.48	0.62
49	RAR020	-13.23	-28.51	-4.42
49	RAR021	-10.33	-72.74	-11.21
49	RAR022	-22.38	-63.95	-21.37
49	RAR023	-34.42	-72.76	-6.71
49	RAR024	-25.27	-19.72	-14.59
49	RAR025	-37.32	-28.53	0.08
49	RAR026	-12.28	-30.40	-3.34
49	RAR027	-9.39	-74.63	-10.13
49	RAR028	-21.43	-65.84	-20.29
49	RAR029	-33.47	-74.65	-5.63
49	RAR030	-24.32	-21.61	-13.51
49	RAR031	-36.37	-30.42	1.16
49	RAR032	-13.51	-29.46	-3.04
49	RAR033	-10.61	-73.69	-9.83
49	RAR034	-22.66	-64.90	-19.99
49	RAR035	-34.70	-73.71	-5.33
49	RAR036	-25.55	-20.67	-13.21
49	RAR037	-37.59	-29.48	1.46
49	RAR038	-15.55	-29.47	-0.77
49	RAR039	-11.13	-88.44	-10.44
49	RAR040	-25.99	-77.33	-23.35
49	RAR041	-40.86	-88.46	-4.82
49	RAR042	-29.86	-18.36	-14.30
49	RAR043	-44.72	-29.49	4.22
49	RAR044	-24.14	-59.08	-28.57
49	RAR045	-12.65	-73.70	-7.56
49	RAR046	-24.69	-64.91	-17.72
49	RAR047	-36.74	-73.72	-3.06
49	RAR048	-27.59	-20.68	-10.94
49	RAR049	-39.63	-29.49	3.73
49	RAR050	-16.02	-28.52	-1.31
49	RAR051	-13.13	-72.75	-8.10
49	RAR052	-25.17	-63.96	-18.26
49	RAR053	-37.21	-72.77	-3.60
49	RAR054	-28.06	-19.73	-11.48
49	RAR055	-40.11	-28.54	3.19
49	RAR056	-15.07	-30.42	-0.23
49	RAR057	-12.18	-74.65	-7.02
49	RAR058	-24.22	-65.86	-17.18
49	RAR059	-36.26	-74.67	-2.52
49	RAR060	-27.12	-21.63	-10.39
49	RAR061	-39.16	-30.44	4.27
49	RAR062	-16.30	-29.47	0.07
49	RAR063	-13.41	-73.70	-6.72
49	RAR064	-25.45	-64.91	-16.88
49	RAR065	-37.49	-73.72	-2.22
49	RAR066	-28.34	-20.68	-10.10
49	RAR067	-40.39	-29.49	4.57
49	RAR068	-14.94	-27.88	-3.23
49	RAR069	-10.76	-87.49	-11.91
49	RAR070	-25.63	-76.38	-24.82
49	RAR071	-40.50	-87.51	-6.30
49	RAR072	-29.49	-17.41	-15.77
49	RAR073	-44.36	-28.54	2.75
49	RAR074	-23.77	-58.13	-30.05
49	RAR075	-12.05	-72.11	-10.01
49	RAR076	-24.09	-63.32	-20.18
49	RAR077	-36.13	-72.13	-5.51
49	RAR078	-26.99	-19.09	-13.39
49	RAR079	-39.03	-27.90	1.27
49	RAR080	-14.11	-27.88	-4.16
49	RAR081	-11.21	-72.11	-10.95
49	RAR082	-23.25	-63.32	-21.11
49	RAR083	-35.29	-72.13	-6.45
49	RAR084	-26.15	-19.09	-14.32
49	RAR085	-38.19	-27.90	0.34
49	RAR086	-15.78	-27.89	-2.29
49	RAR087	-12.88	-72.12	-9.08
49	RAR088	-24.93	-63.33	-19.24
49	RAR089	-36.97	-72.14	-4.58
49	RAR090	-27.82	-19.10	-12.46
49	RAR091	-39.87	-27.91	2.20
49	RAR092	-15.70	-27.89	-2.39
49	RAR093	-12.80	-72.11	-9.17
49	RAR094	-24.84	-63.33	-19.34
49	RAR095	-36.88	-72.14	-4.68
49	RAR096	-27.74	-19.10	-12.55
49	RAR097	-39.78	-27.91	2.11
49	RAR098	-13.36	-31.04	-1.43
49	RAR099	-9.82	-89.38	-10.83
49	RAR100	-24.68	-78.28	-23.74
49	RAR101	-39.55	-89.41	-5.22
49	RAR102	-28.54	-19.31	-14.69
49	RAR103	-43.41	-30.44	3.83
49	RAR104	-22.82	-60.02	-28.97
49	RAR105	-10.47	-75.27	-8.21
49	RAR106	-22.51	-66.48	-18.38
49	RAR107	-34.55	-75.29	-3.71
49	RAR108	-25.40	-22.25	-11.59
49	RAR109	-37.45	-31.06	3.07
49	RAR110	-12.52	-31.04	-2.36
49	RAR111	-9.63	-75.27	-9.15
49	RAR112	-21.67	-66.48	-19.31
49	RAR113	-33.71	-75.29	-4.65
49	RAR114	-24.57	-22.25	-12.52
49	RAR115	-36.61	-31.06	2.14
49	RAR116	-14.20	-31.05	-0.49
49	RAR117	-11.30	-75.28	-7.28
49	RAR118	-23.34	-66.49	-17.44

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49	RAR119	-35.39	-75.30	-2.78
49	RAR120	-26.24	-22.26	-10.66
49	RAR121	-38.28	-31.07	4.00
49	RAR122	-14.12	-31.05	-0.59
49	RAR123	-11.22	-75.28	-7.37
49	RAR124	-23.26	-66.49	-17.54
49	RAR125	-35.30	-75.30	-2.87
49	RAR126	-26.16	-22.26	-10.75
49	RAR127	-38.20	-31.07	3.91
49	RAR128	-15.41	-29.47	-0.93
49	RAR129	-11.04	-88.44	-10.53
49	RAR130	-25.91	-77.33	-23.44
49	RAR131	-40.78	-88.46	-4.92
49	RAR132	-29.77	-18.36	-14.39
49	RAR133	-44.64	-29.49	4.13
49	RAR134	-24.05	-59.08	-28.67
49	RAR135	-12.51	-73.70	-7.71
49	RAR136	-24.55	-64.91	-17.88
49	RAR137	-36.60	-73.72	-3.21
49	RAR138	-27.45	-20.68	-11.09
49	RAR139	-39.49	-29.49	3.57
49	RAR140	-14.57	-29.46	-1.86
49	RAR141	-11.67	-73.69	-8.65
49	RAR142	-23.72	-64.91	-18.81
49	RAR143	-35.76	-73.71	-4.15
49	RAR144	-26.61	-20.68	-12.02
49	RAR145	-38.66	-29.48	2.64
49	RAR146	-16.25	-29.47	0.01
49	RAR147	-13.35	-73.70	-6.78
49	RAR148	-25.39	-64.91	-16.94
49	RAR149	-37.43	-73.72	-2.28
49	RAR150	-28.29	-20.68	-10.16
49	RAR151	-40.33	-29.49	4.50
49	RAR152	-15.88	-28.52	-1.47
49	RAR153	-12.99	-72.75	-8.25
49	RAR154	-25.03	-63.96	-18.42
49	RAR155	-37.07	-72.77	-3.76
49	RAR156	-27.93	-19.73	-11.63
49	RAR157	-39.97	-28.54	3.03
49	RAR158	-14.93	-30.42	-0.39
49	RAR159	-12.04	-74.65	-7.17
49	RAR160	-24.08	-65.86	-17.34
49	RAR161	-36.12	-74.67	-2.67
49	RAR162	-26.98	-21.63	-10.55
49	RAR163	-39.02	-30.44	4.11
49	SIS01	-30.23	-15.79	-18.34
49	SIS02	-29.54	-15.79	-19.12
49	SIS03	-30.93	-15.80	-17.57
49	SIS04	-30.63	-15.00	-18.79
49	SIS05	-29.84	-16.58	-17.89
49	SIS06	-30.86	-15.80	-17.64
49	SIS07	-29.93	-15.00	-19.57
49	SIS08	-29.14	-16.58	-18.67
49	SIS09	-30.16	-15.79	-18.42
49	SIS10	-30.27	-18.05	-18.62
49	SIS11	-29.57	-18.05	-19.40
49	SIS12	-30.97	-18.05	-17.85
49	SIS13	-30.67	-17.26	-19.07
49	SIS14	-29.88	-18.84	-18.17
49	SIS15	-30.90	-18.05	-17.92
49	SIS16	-29.97	-17.26	-19.85
49	SIS17	-29.18	-18.84	-18.95
49	SIS18	-30.20	-18.05	-18.70
49	SIS19	-30.19	-16.90	-11.90
49	SIS20	-29.49	-16.89	-12.67
49	SIS21	-30.88	-16.90	-11.12
49	SIS22	-30.58	-16.11	-12.35
49	SIS23	-29.79	-17.69	-11.45
49	SIS24	-30.81	-16.90	-11.20
49	SIS25	-29.88	-16.10	-13.12
49	SIS26	-29.09	-17.68	-12.22
49	SIS27	-30.12	-16.90	-11.97
49	SIS28	-30.32	-24.42	-12.83
49	SIS29	-29.62	-24.42	-13.60
49	SIS30	-31.02	-24.42	-12.05
49	SIS31	-30.71	-23.63	-13.28
49	SIS32	-29.92	-25.21	-12.38
49	SIS33	-30.95	-24.42	-12.13
49	SIS34	-30.02	-23.63	-14.05
49	SIS35	-29.23	-25.21	-13.15
49	SIS36	-30.25	-24.42	-12.90
49	STR001	-28.74	-39.78	-1.60
49	STR002	-14.90	-39.77	-3.82
49	STR003	-9.69	-119.38	-16.03
49	STR004	-31.86	-103.31	-34.59
49	STR005	-54.03	-119.42	-7.77
49	STR006	-36.32	-13.39	-20.89
49	STR007	-58.49	-29.50	5.93
49	STR008	-29.35	-78.66	-41.65
49	STR009	-27.07	-39.77	-3.46
49	STR010	-13.23	-39.76	-5.68
49	STR011	-8.69	-119.38	-17.15
49	STR012	-30.86	-103.30	-35.71
49	STR013	-53.03	-119.42	-8.89
49	STR014	-35.32	-13.38	-22.01
49	STR015	-57.49	-29.49	4.81
49	STR016	-28.35	-78.66	-42.77
49	STR017	-9.32	-99.47	-14.84
49	STR018	-27.68	-86.52	-29.70
49	STR019	-46.03	-99.50	-8.10
49	STR020	-30.84	-16.51	-19.05
49	STR021	-49.19	-29.48	2.55
49	STR022	-27.64	-38.63	-4.11
49	STR023	-13.80	-38.62	-6.33
49	STR024	-9.89	-98.33	-15.49
49	STR025	-28.25	-85.39	-30.35
49	STR026	-46.60	-98.36	-8.74

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49	STR027	-31.40	-15.37	-19.70
49	STR028	-49.76	-28.35	1.90
49	STR029	-26.50	-40.91	-2.82
49	STR030	-12.66	-40.90	-5.03
49	STR031	-8.75	-100.61	-14.19
49	STR032	-27.11	-87.66	-29.05
49	STR033	-45.46	-100.64	-7.45
49	STR034	-30.27	-17.64	-18.40
49	STR035	-48.62	-30.62	3.20
49	STR036	-27.97	-39.78	-2.46
49	STR037	-14.13	-39.77	-4.67
49	STR038	-10.22	-99.48	-13.83
49	STR039	-28.58	-86.53	-28.69
49	STR040	-46.94	-99.51	-7.09
49	STR041	-31.74	-16.51	-18.04
49	STR042	-50.10	-29.49	3.56
49	STR043	-30.42	-39.79	0.27
49	STR044	-16.58	-39.78	-1.95
49	STR045	-10.70	-119.39	-14.91
49	STR046	-32.87	-103.31	-33.47
49	STR047	-55.04	-119.43	-6.65
49	STR048	-37.33	-13.39	-19.77
49	STR049	-59.50	-29.51	7.05
49	STR050	-30.36	-78.67	-40.53
49	STR051	-12.67	-99.49	-11.11
49	STR052	-31.03	-86.54	-25.97
49	STR053	-49.38	-99.52	-4.36
49	STR054	-34.18	-16.52	-15.32
49	STR055	-52.54	-29.50	6.29
49	STR056	-30.99	-38.65	-0.38
49	STR057	-17.15	-38.64	-2.60
49	STR058	-13.24	-98.35	-11.76
49	STR059	-31.60	-85.40	-26.62
49	STR060	-49.95	-98.38	-5.01
49	STR061	-34.75	-15.38	-15.97
49	STR062	-53.11	-28.36	5.64
49	STR063	-29.85	-40.93	0.92
49	STR064	-16.01	-40.92	-1.30
49	STR065	-12.10	-100.63	-10.46
49	STR066	-30.46	-87.68	-25.32
49	STR067	-48.81	-100.66	-3.71
49	STR068	-33.62	-17.66	-14.67
49	STR069	-51.97	-30.64	6.93
49	STR070	-31.32	-39.79	1.28
49	STR071	-17.48	-39.78	-0.94
49	STR072	-13.57	-99.49	-10.10
49	STR073	-31.93	-86.55	-24.96
49	STR074	-50.29	-99.52	-3.36
49	STR075	-35.09	-16.53	-14.31
49	STR076	-53.45	-29.51	7.29
49	STR077	-29.69	-37.88	-2.68
49	STR078	-15.85	-37.87	-4.90
49	STR079	-10.26	-118.25	-16.68
49	STR080	-32.43	-102.17	-35.24
49	STR081	-54.60	-118.28	-8.42
49	STR082	-36.89	-12.25	-21.54
49	STR083	-59.06	-28.36	5.28
49	STR084	-29.92	-77.53	-42.30
49	STR085	-11.94	-97.58	-14.06
49	STR086	-30.30	-84.64	-28.92
49	STR087	-48.66	-97.61	-7.31
49	STR088	-33.46	-14.62	-18.27
49	STR089	-51.82	-27.60	3.34
49	STR090	-28.69	-37.88	-3.80
49	STR091	-14.85	-37.87	-6.02
49	STR092	-10.94	-97.58	-15.18
49	STR093	-29.30	-84.63	-30.04
49	STR094	-47.65	-97.61	-8.43
49	STR095	-32.45	-14.61	-19.39
49	STR096	-50.81	-27.59	2.22
49	STR097	-30.70	-37.89	-1.56
49	STR098	-16.86	-37.88	-3.78
49	STR099	-12.95	-97.59	-12.94
49	STR100	-31.31	-84.64	-27.80
49	STR101	-49.66	-97.62	-6.19
49	STR102	-34.46	-14.62	-17.15
49	STR103	-52.82	-27.60	4.46
49	STR104	-30.59	-37.89	-1.67
49	STR105	-16.76	-37.88	-3.89
49	STR106	-12.85	-97.59	-13.05
49	STR107	-31.20	-84.64	-27.91
49	STR108	-49.56	-97.62	-6.30
49	STR109	-34.36	-14.62	-17.26
49	STR110	-52.72	-27.60	4.35
49	STR111	-27.79	-41.68	-0.52
49	STR112	-13.96	-41.67	-2.73
49	STR113	-9.12	-120.52	-15.38
49	STR114	-31.29	-104.45	-33.94
49	STR115	-53.46	-120.56	-7.13
49	STR116	-35.75	-14.52	-20.24
49	STR117	-57.92	-30.64	6.58
49	STR118	-28.78	-79.80	-41.00
49	STR119	-10.05	-101.38	-11.90
49	STR120	-28.40	-88.43	-26.75
49	STR121	-46.76	-101.41	-5.15
49	STR122	-31.56	-18.41	-16.11
49	STR123	-49.92	-31.39	5.50
49	STR124	-26.79	-41.67	-1.64
49	STR125	-12.95	-41.66	-3.85
49	STR126	-9.04	-101.37	-13.01
49	STR127	-27.40	-88.42	-27.87
49	STR128	-45.76	-101.40	-6.27
49	STR129	-30.56	-18.41	-17.23
49	STR130	-48.91	-31.38	4.38
49	STR131	-28.80	-41.68	0.60
49	STR132	-14.96	-41.67	-1.62
49	STR133	-11.05	-101.38	-10.78

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49	STR134	-29.41	-88.43	-25.63
49	STR135	-47.77	-101.41	-4.03
49	STR136	-32.57	-18.42	-14.99
49	STR137	-50.92	-31.39	6.62
49	STR138	-28.70	-41.68	0.49
49	STR139	-14.86	-41.67	-1.73
49	STR140	-10.95	-101.38	-10.89
49	STR141	-29.31	-88.43	-25.75
49	STR142	-47.66	-101.41	-4.14
49	STR143	-32.47	-18.41	-15.10
49	STR144	-50.82	-31.39	6.51
49	STR145	-30.25	-39.79	0.08
49	STR146	-16.41	-39.78	-2.14
49	STR147	-10.59	-119.39	-15.02
49	STR148	-32.77	-103.31	-33.58
49	STR149	-54.94	-119.43	-6.77
49	STR150	-37.23	-13.39	-19.88
49	STR151	-59.40	-29.50	6.94
49	STR152	-30.26	-78.67	-40.64
49	STR153	-12.50	-99.49	-11.30
49	STR154	-30.86	-86.54	-26.16
49	STR155	-49.22	-99.52	-4.55
49	STR156	-34.02	-16.52	-15.51
49	STR157	-52.38	-29.50	6.10
49	STR158	-29.24	-39.78	-1.04
49	STR159	-15.41	-39.77	-3.26
49	STR160	-11.50	-99.48	-12.42
49	STR161	-29.85	-86.53	-27.28
49	STR162	-48.21	-99.51	-5.67
49	STR163	-33.01	-16.52	-16.63
49	STR164	-51.37	-29.50	4.98
49	STR165	-31.25	-39.79	1.20
49	STR166	-17.42	-39.78	-1.02
49	STR167	-13.51	-99.49	-10.18
49	STR168	-31.86	-86.54	-25.04
49	STR169	-50.22	-99.52	-3.43
49	STR170	-35.02	-16.53	-14.39
49	STR171	-53.38	-29.51	7.22
49	STR172	-30.82	-38.65	-0.57
49	STR173	-16.98	-38.64	-2.78
49	STR174	-13.07	-98.35	-11.94
49	STR175	-31.43	-85.40	-26.80
49	STR176	-49.79	-98.38	-5.20
49	STR177	-34.59	-15.38	-16.16
49	STR178	-52.94	-28.36	5.45
49	STR179	-30.82	-38.65	-0.57
49	STR180	-29.68	-40.93	0.73
49	STR181	-15.84	-40.92	-1.49
49	STR182	-11.93	-100.63	-10.65
49	STR183	-30.29	-87.68	-25.51
49	STR184	-48.65	-100.66	-3.90
49	STR185	-33.45	-17.66	-14.86
49	STR186	-51.81	-30.64	6.75
49	STR187	-29.68	-40.93	0.73
50	FRE01	-21.29	-34.01	5.99
50	FRE02	-11.26	-86.16	9.11
50	FRE03	-23.30	-81.53	-3.25
50	FRE04	-35.34	-86.18	13.62
50	FRE05	-26.19	-29.38	-7.52
50	FRE06	-38.24	-34.03	9.35
50	FRE07	-13.32	-34.01	3.91
50	FRE08	-10.56	-86.16	8.34
50	FRE09	-22.60	-81.53	-4.02
50	FRE10	-34.64	-86.17	12.84
50	FRE11	-25.50	-29.38	-8.30
50	FRE12	-37.54	-34.02	8.57
50	FRE13	-13.71	-33.22	3.26
50	FRE14	-12.92	-34.80	4.56
50	FRE15	-13.94	-34.01	4.61
50	FRE16	-14.99	-34.01	5.78
50	FRE17	-11.95	-86.16	9.89
50	FRE18	-24.00	-81.53	-2.47
50	FRE19	-36.04	-86.18	14.40
50	FRE20	-26.89	-29.38	-6.74
50	FRE21	-38.93	-34.03	10.12
50	FRE22	-15.39	-33.22	5.13
50	FRE23	-14.59	-34.80	6.42
50	FRE24	-15.62	-34.02	6.48
50	FRE25	-14.63	-33.06	4.07
50	FRE26	-11.65	-85.37	8.47
50	FRE27	-23.69	-80.74	-3.89
50	FRE28	-35.74	-85.39	12.97
50	FRE29	-26.59	-28.59	-8.16
50	FRE30	-38.63	-33.24	8.70
50	FRE31	-13.93	-33.06	3.29
50	FRE32	-15.32	-33.06	4.84
50	FRE33	-15.26	-33.06	4.77
50	FRE34	-13.68	-34.96	5.62
50	FRE35	-10.86	-86.95	9.76
50	FRE36	-22.90	-82.32	-2.60
50	FRE37	-34.94	-86.97	14.27
50	FRE38	-25.80	-30.17	-6.87
50	FRE39	-37.84	-34.82	9.99
50	FRE40	-12.98	-34.95	4.84
50	FRE41	-14.38	-34.96	6.40
50	FRE42	-14.31	-34.96	6.32
50	FRE43	-14.91	-34.01	5.68
50	FRE44	-11.88	-86.16	9.82
50	FRE45	-23.93	-81.53	-2.54
50	FRE46	-35.97	-86.18	14.32
50	FRE47	-26.82	-29.38	-6.82
50	FRE48	-38.86	-34.03	10.05
50	FRE49	-15.60	-34.02	6.46
50	FRE50	-15.30	-33.22	5.04
50	FRE51	-14.51	-34.80	6.33
50	INVFRE	-10.56	-28.59	14.40
50	INVFRE	-38.93	-86.97	-8.30

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50	INVQPE	-16.63	-32.18	9.16
50	INVQPE	-18.42	-35.84	1.03
50	INVRAR	-9.39	-27.23	17.10
50	INVRAR	-44.72	-104.51	-15.87
50	INVSIS	-29.09	-24.48	-6.14
50	INVSIS	-31.02	-34.94	-16.02
50	INVSTR	-8.69	-24.39	22.94
50	INVSTR	-59.50	-140.95	-23.37
50	QPE01	-17.72	-35.05	8.38
50	QPE02	-17.02	-35.05	7.60
50	QPE03	-18.42	-35.05	9.16
50	QPE04	-18.12	-34.26	7.73
50	QPE05	-17.33	-35.84	9.03
50	QPE06	-18.35	-35.05	9.08
50	QPE07	-17.42	-34.26	6.95
50	QPE08	-16.63	-35.84	8.25
50	QPE09	-17.65	-35.05	8.30
50	QPE10	-17.72	-32.97	2.45
50	QPE11	-17.02	-32.97	1.67
50	QPE12	-18.42	-32.98	3.23
50	QPE13	-18.12	-32.18	1.80
50	QPE14	-17.33	-33.76	3.10
50	QPE15	-18.35	-32.98	3.15
50	QPE16	-17.42	-32.18	1.03
50	QPE17	-16.63	-33.76	2.32
50	QPE18	-17.65	-32.97	2.37
50	RAR001	-21.29	-34.01	5.99
50	RAR002	-10.29	-103.54	10.54
50	RAR003	-25.16	-97.71	-5.14
50	RAR004	-40.02	-103.57	16.16
50	RAR005	-29.02	-28.18	-10.84
50	RAR006	-43.89	-34.03	10.47
50	RAR007	-23.30	-79.89	-14.93
50	RAR008	-12.76	-34.00	3.29
50	RAR009	-9.45	-103.54	9.60
50	RAR010	-24.32	-97.71	-6.08
50	RAR011	-39.19	-103.56	15.23
50	RAR012	-28.18	-28.18	-11.77
50	RAR013	-43.05	-34.03	9.53
50	RAR014	-22.46	-79.89	-15.87
50	RAR015	-9.86	-86.15	7.56
50	RAR016	-21.90	-81.52	-4.80
50	RAR017	-33.94	-86.17	12.06
50	RAR018	-24.80	-29.37	-9.07
50	RAR019	-36.84	-34.02	7.79
50	RAR020	-13.23	-33.05	2.51
50	RAR021	-10.33	-85.20	6.78
50	RAR022	-22.38	-80.57	-5.58
50	RAR023	-34.42	-85.22	11.28
50	RAR024	-25.27	-28.42	-9.85
50	RAR025	-37.32	-33.07	7.01
50	RAR026	-12.28	-34.95	4.06
50	RAR027	-9.39	-87.10	8.34
50	RAR028	-21.43	-82.47	-4.02
50	RAR029	-33.47	-87.12	12.84
50	RAR030	-24.32	-30.32	-8.30
50	RAR031	-36.37	-34.97	8.57
50	RAR032	-13.51	-34.01	4.13
50	RAR033	-10.61	-86.16	8.40
50	RAR034	-22.66	-81.53	-3.96
50	RAR035	-34.70	-86.17	12.90
50	RAR036	-25.55	-29.38	-8.23
50	RAR037	-37.59	-34.02	8.63
50	RAR038	-15.55	-34.02	6.40
50	RAR039	-11.13	-103.55	11.47
50	RAR040	-25.99	-97.72	-4.21
50	RAR041	-40.86	-103.57	17.10
50	RAR042	-29.86	-28.18	-9.91
50	RAR043	-44.72	-34.04	11.40
50	RAR044	-24.14	-79.90	-14.00
50	RAR045	-12.65	-86.17	10.67
50	RAR046	-24.69	-81.53	-1.69
50	RAR047	-36.74	-86.18	15.18
50	RAR048	-27.59	-29.38	-5.96
50	RAR049	-39.63	-34.03	10.90
50	RAR050	-16.02	-33.07	5.62
50	RAR051	-13.13	-85.22	9.89
50	RAR052	-25.17	-80.59	-2.47
50	RAR053	-37.21	-85.24	14.40
50	RAR054	-28.06	-28.44	-6.74
50	RAR055	-40.11	-33.09	10.13
50	RAR056	-15.07	-34.96	7.18
50	RAR057	-12.18	-87.11	11.45
50	RAR058	-24.22	-82.48	-0.91
50	RAR059	-36.26	-87.13	15.95
50	RAR060	-27.12	-30.33	-5.18
50	RAR061	-39.16	-34.98	11.68
50	RAR062	-16.30	-34.02	7.24
50	RAR063	-13.41	-86.17	11.51
50	RAR064	-25.45	-81.54	-0.85
50	RAR065	-37.49	-86.19	16.02
50	RAR066	-28.34	-29.39	-5.12
50	RAR067	-40.39	-34.04	11.74
50	RAR068	-14.94	-32.43	3.55
50	RAR069	-10.76	-102.59	9.76
50	RAR070	-25.63	-96.77	-5.92
50	RAR071	-40.50	-102.62	15.38
50	RAR072	-29.49	-27.23	-11.62
50	RAR073	-44.36	-33.08	9.69
50	RAR074	-23.77	-78.94	-15.71
50	RAR075	-12.05	-84.58	7.82
50	RAR076	-24.09	-79.95	-4.54
50	RAR077	-36.13	-84.60	12.32
50	RAR078	-26.99	-27.80	-8.81
50	RAR079	-39.03	-32.45	8.05
50	RAR080	-14.11	-32.42	2.61
50	RAR081	-11.21	-84.57	6.89

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50	RAR082	-23.25	-79.94	-5.47
50	RAR083	-35.29	-84.59	11.39
50	RAR084	-26.15	-27.79	-9.75
50	RAR085	-38.19	-32.44	7.12
50	RAR086	-15.78	-32.43	4.48
50	RAR087	-12.88	-84.58	8.75
50	RAR088	-24.93	-79.95	-3.61
50	RAR089	-36.97	-84.60	13.26
50	RAR090	-27.82	-27.80	-7.88
50	RAR091	-39.87	-32.45	8.99
50	RAR092	-15.70	-32.43	4.39
50	RAR093	-12.80	-84.58	8.66
50	RAR094	-24.84	-79.95	-3.70
50	RAR095	-36.88	-84.60	13.16
50	RAR096	-27.74	-27.80	-7.97
50	RAR097	-39.78	-32.45	8.89
50	RAR098	-13.36	-35.59	6.14
50	RAR099	-9.82	-104.49	11.32
50	RAR100	-24.68	-98.66	-4.37
50	RAR101	-39.55	-104.51	16.94
50	RAR102	-28.54	-29.13	-10.06
50	RAR103	-43.41	-34.98	11.24
50	RAR104	-22.82	-80.84	-14.16
50	RAR105	-10.47	-87.74	10.41
50	RAR106	-22.51	-83.11	-1.95
50	RAR107	-34.55	-87.76	14.91
50	RAR108	-25.40	-30.96	-6.22
50	RAR109	-37.45	-35.61	10.64
50	RAR110	-12.52	-35.59	5.20
50	RAR111	-9.63	-87.74	9.48
50	RAR112	-21.67	-83.11	-2.88
50	RAR113	-33.71	-87.75	13.98
50	RAR114	-24.57	-30.96	-7.16
50	RAR115	-36.61	-35.60	9.71
50	RAR116	-14.20	-35.59	7.07
50	RAR117	-11.30	-87.74	11.34
50	RAR118	-23.34	-83.11	-1.02
50	RAR119	-35.39	-87.76	15.85
50	RAR120	-26.24	-30.96	-5.29
50	RAR121	-38.28	-35.61	11.58
50	RAR122	-14.12	-35.59	6.98
50	RAR123	-11.22	-87.74	11.25
50	RAR124	-23.26	-83.11	-1.11
50	RAR125	-35.30	-87.76	15.75
50	RAR126	-26.16	-30.96	-5.38
50	RAR127	-38.20	-35.61	11.48
50	RAR128	-15.41	-34.01	6.24
50	RAR129	-11.04	-103.55	11.38
50	RAR130	-25.91	-97.72	-4.30
50	RAR131	-40.78	-103.57	17.00
50	RAR132	-29.77	-28.18	-10.00
50	RAR133	-44.64	-34.04	11.31
50	RAR134	-24.05	-79.90	-14.09
50	RAR135	-12.51	-86.16	10.52
50	RAR136	-24.55	-81.53	-1.84
50	RAR137	-36.60	-86.18	15.02
50	RAR138	-27.45	-29.38	-6.12
50	RAR139	-39.49	-34.03	10.75
50	RAR140	-14.57	-34.01	5.31
50	RAR141	-11.67	-86.16	9.58
50	RAR142	-23.72	-81.53	-2.78
50	RAR143	-35.76	-86.18	14.09
50	RAR144	-26.61	-29.38	-7.05
50	RAR145	-38.66	-34.03	9.81
50	RAR146	-16.25	-34.02	7.18
50	RAR147	-13.35	-86.17	11.45
50	RAR148	-25.39	-81.54	-0.91
50	RAR149	-37.43	-86.19	15.95
50	RAR150	-28.29	-29.39	-5.18
50	RAR151	-40.33	-34.04	11.68
50	RAR152	-15.88	-33.07	5.47
50	RAR153	-12.99	-85.22	9.74
50	RAR154	-25.03	-80.59	-2.62
50	RAR155	-37.07	-85.24	14.24
50	RAR156	-27.93	-28.44	-6.89
50	RAR157	-39.97	-33.08	9.97
50	RAR158	-14.93	-34.96	7.02
50	RAR159	-12.04	-87.11	11.29
50	RAR160	-24.08	-82.48	-1.07
50	RAR161	-36.12	-87.13	15.80
50	RAR162	-26.98	-30.33	-5.34
50	RAR163	-39.02	-34.98	11.52
50	SIS01	-30.23	-27.02	-14.59
50	SIS02	-29.54	-27.01	-15.37
50	SIS03	-30.93	-27.02	-13.81
50	SIS04	-30.63	-26.23	-15.24
50	SIS05	-29.84	-27.81	-13.94
50	SIS06	-30.86	-27.02	-13.89
50	SIS07	-29.93	-26.22	-16.02
50	SIS08	-29.14	-27.80	-14.72
50	SIS09	-30.16	-27.02	-14.67
50	SIS10	-30.27	-29.68	-14.31
50	SIS11	-29.57	-29.67	-15.08
50	SIS12	-30.97	-29.68	-13.53
50	SIS13	-30.67	-28.89	-14.95
50	SIS14	-29.88	-30.47	-13.66
50	SIS15	-30.90	-29.68	-13.61
50	SIS16	-29.97	-28.88	-15.73
50	SIS17	-29.18	-30.46	-14.44
50	SIS18	-30.20	-29.68	-14.38
50	SIS19	-30.19	-25.27	-7.87
50	SIS20	-29.49	-25.27	-8.65
50	SIS21	-30.88	-25.28	-7.09
50	SIS22	-30.58	-24.48	-8.52
50	SIS23	-29.79	-26.06	-7.22
50	SIS24	-30.81	-25.28	-7.17
50	SIS25	-29.88	-24.48	-9.29

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50	SIS26	-29.09	-26.06	-8.00
50	SIS27	-30.12	-25.27	-7.95
50	SIS28	-30.32	-34.15	-6.92
50	SIS29	-29.62	-34.14	-7.69
50	SIS30	-31.02	-34.15	-6.14
50	SIS31	-30.71	-33.36	-7.56
50	SIS32	-29.92	-34.94	-6.27
50	SIS33	-30.95	-34.15	-6.22
50	SIS34	-30.02	-33.35	-8.34
50	SIS35	-29.23	-34.93	-7.05
50	SIS36	-30.25	-34.15	-6.99
50	STR001	-28.74	-45.92	8.08
50	STR002	-14.90	-45.91	5.86
50	STR003	-9.69	-139.78	13.55
50	STR004	-31.86	-131.30	-9.03
50	STR005	-54.03	-139.81	21.82
50	STR006	-36.32	-25.53	-17.74
50	STR007	-58.49	-34.04	13.11
50	STR008	-29.35	-107.24	-22.25
50	STR009	-27.07	-45.91	6.22
50	STR010	-13.23	-45.90	4.00
50	STR011	-8.69	-139.78	12.43
50	STR012	-30.86	-131.30	-10.15
50	STR013	-53.03	-139.81	20.70
50	STR014	-35.32	-25.52	-18.86
50	STR015	-57.49	-34.04	11.99
50	STR016	-28.35	-107.24	-23.37
50	STR017	-9.32	-116.30	9.76
50	STR018	-27.68	-109.44	-8.33
50	STR019	-46.03	-116.33	16.52
50	STR020	-30.84	-27.14	-15.12
50	STR021	-49.19	-34.03	9.73
50	STR022	-27.64	-44.77	5.28
50	STR023	-13.80	-44.76	3.06
50	STR024	-9.89	-115.17	8.83
50	STR025	-28.25	-108.30	-9.27
50	STR026	-46.60	-115.19	15.58
50	STR027	-31.40	-26.00	-16.05
50	STR028	-49.76	-32.89	8.80
50	STR029	-26.50	-47.05	7.15
50	STR030	-12.66	-47.04	4.93
50	STR031	-8.75	-117.44	10.69
50	STR032	-27.11	-110.58	-7.40
50	STR033	-45.46	-117.47	17.45
50	STR034	-30.27	-28.28	-14.19
50	STR035	-48.62	-35.17	10.66
50	STR036	-27.97	-45.91	7.22
50	STR037	-14.13	-45.91	5.00
50	STR038	-10.22	-116.31	10.77
50	STR039	-28.58	-109.45	-7.33
50	STR040	-46.94	-116.34	17.53
50	STR041	-31.74	-27.14	-14.11
50	STR042	-50.10	-34.03	10.74
50	STR043	-30.42	-45.93	9.95
50	STR044	-16.58	-45.92	7.73
50	STR045	-10.70	-139.78	14.67
50	STR046	-32.87	-131.30	-7.91
50	STR047	-55.04	-139.82	22.94
50	STR048	-37.33	-25.53	-16.62
50	STR049	-59.50	-34.05	14.23
50	STR050	-30.36	-107.25	-21.12
50	STR051	-12.67	-116.32	13.50
50	STR052	-31.03	-109.46	-4.60
50	STR053	-49.38	-116.35	20.25
50	STR054	-34.18	-27.15	-11.38
50	STR055	-52.54	-34.04	13.47
50	STR056	-30.99	-44.79	9.02
50	STR057	-17.15	-44.78	6.80
50	STR058	-13.24	-115.18	12.57
50	STR059	-31.60	-108.32	-5.53
50	STR060	-49.95	-115.21	19.32
50	STR061	-34.75	-26.02	-12.32
50	STR062	-53.11	-32.91	12.53
50	STR063	-29.85	-47.06	10.88
50	STR064	-16.01	-47.05	8.66
50	STR065	-12.10	-117.46	14.43
50	STR066	-30.46	-110.60	-3.66
50	STR067	-48.81	-117.49	21.19
50	STR068	-33.62	-28.29	-10.45
50	STR069	-51.97	-35.18	14.40
50	STR070	-31.32	-45.93	10.96
50	STR071	-17.48	-45.92	8.74
50	STR072	-13.57	-116.32	14.51
50	STR073	-31.93	-109.46	-3.59
50	STR074	-50.29	-116.35	21.26
50	STR075	-35.09	-27.16	-10.38
50	STR076	-53.45	-34.05	14.47
50	STR077	-29.69	-44.02	6.53
50	STR078	-15.85	-44.01	4.31
50	STR079	-10.26	-138.64	12.62
50	STR080	-32.43	-130.16	-9.96
50	STR081	-54.60	-138.68	20.89
50	STR082	-36.89	-24.39	-18.67
50	STR083	-59.06	-32.90	12.18
50	STR084	-29.92	-106.10	-23.18
50	STR085	-11.94	-114.42	10.08
50	STR086	-30.30	-107.55	-8.02
50	STR087	-48.66	-114.44	16.83
50	STR088	-33.46	-25.25	-14.81
50	STR089	-51.82	-32.14	10.04
50	STR090	-28.69	-44.02	5.41
50	STR091	-14.85	-44.01	3.19
50	STR092	-10.94	-114.41	8.95
50	STR093	-29.30	-107.55	-9.14
50	STR094	-47.65	-114.44	15.71
50	STR095	-32.45	-25.25	-15.93
50	STR096	-50.81	-32.14	8.92

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50	STR097	-30.70	-44.03	7.65
50	STR098	-16.86	-44.02	5.43
50	STR099	-12.95	-114.42	11.20
50	STR100	-31.31	-107.56	-6.90
50	STR101	-49.66	-114.45	17.95
50	STR102	-34.46	-25.25	-13.69
50	STR103	-52.82	-32.14	11.16
50	STR104	-30.59	-44.03	7.54
50	STR105	-16.76	-44.02	5.32
50	STR106	-12.85	-114.42	11.08
50	STR107	-31.20	-107.56	-7.01
50	STR108	-49.56	-114.45	17.84
50	STR109	-34.36	-25.25	-13.80
50	STR110	-52.72	-32.14	11.05
50	STR111	-27.79	-47.82	9.64
50	STR112	-13.96	-47.81	7.42
50	STR113	-9.12	-140.92	14.49
50	STR114	-31.29	-132.44	-8.10
50	STR115	-53.46	-140.95	22.75
50	STR116	-35.75	-26.67	-16.81
50	STR117	-57.92	-35.18	14.04
50	STR118	-28.78	-108.38	-21.31
50	STR119	-10.05	-118.21	13.18
50	STR120	-28.40	-111.35	-4.91
50	STR121	-46.76	-118.24	19.94
50	STR122	-31.56	-29.04	-11.70
50	STR123	-49.92	-35.93	13.15
50	STR124	-26.79	-47.81	8.52
50	STR125	-12.95	-47.80	6.30
50	STR126	-9.04	-118.20	12.06
50	STR127	-27.40	-111.34	-6.03
50	STR128	-45.76	-118.23	18.82
50	STR129	-30.56	-29.04	-12.82
50	STR130	-48.91	-35.93	12.03
50	STR131	-28.80	-47.82	10.76
50	STR132	-14.96	-47.81	8.54
50	STR133	-11.05	-118.21	14.31
50	STR134	-29.41	-111.35	-3.79
50	STR135	-47.77	-118.24	21.06
50	STR136	-32.57	-29.05	-10.58
50	STR137	-50.92	-35.94	14.27
50	STR138	-28.70	-47.82	10.65
50	STR139	-14.86	-47.81	8.43
50	STR140	-10.95	-118.21	14.19
50	STR141	-29.31	-111.35	-3.90
50	STR142	-47.66	-118.24	20.95
50	STR143	-32.47	-29.05	-10.69
50	STR144	-50.82	-35.94	14.16
50	STR145	-30.25	-45.93	9.77
50	STR146	-16.41	-45.92	7.54
50	STR147	-10.59	-139.78	14.56
50	STR148	-32.77	-131.30	-8.02
50	STR149	-54.94	-139.82	22.83
50	STR150	-37.23	-25.53	-16.73
50	STR151	-59.40	-34.05	14.12
50	STR152	-30.26	-107.24	-21.24
50	STR153	-12.50	-116.32	13.31
50	STR154	-30.86	-109.46	-4.78
50	STR155	-49.22	-116.35	20.07
50	STR156	-34.02	-27.15	-11.57
50	STR157	-52.38	-34.04	13.28
50	STR158	-29.24	-45.92	8.64
50	STR159	-15.41	-45.91	6.42
50	STR160	-11.50	-116.31	12.19
50	STR161	-29.85	-109.45	-5.91
50	STR162	-48.21	-116.34	18.95
50	STR163	-33.01	-27.15	-12.69
50	STR164	-51.37	-34.04	12.16
50	STR165	-31.25	-45.93	10.89
50	STR166	-17.42	-45.92	8.67
50	STR167	-13.51	-116.32	14.43
50	STR168	-31.86	-109.46	-3.66
50	STR169	-50.22	-116.35	21.19
50	STR170	-35.02	-27.16	-10.45
50	STR171	-53.38	-34.05	14.40
50	STR172	-30.82	-44.79	8.83
50	STR173	-16.98	-44.78	6.61
50	STR174	-13.07	-115.18	12.38
50	STR175	-31.43	-108.32	-5.72
50	STR176	-49.79	-115.21	19.13
50	STR177	-34.59	-26.02	-12.50
50	STR178	-52.94	-32.91	12.35
50	STR179	-30.82	-44.79	8.83
50	STR180	-29.68	-47.06	10.70
50	STR181	-15.84	-47.05	8.48
50	STR182	-11.93	-117.46	14.24
50	STR183	-30.29	-110.59	-3.85
50	STR184	-48.65	-117.48	21.00
50	STR185	-33.45	-28.29	-10.64
50	STR186	-51.81	-35.18	14.21
50	STR187	-29.68	-47.06	10.70
51	FRE01	-21.29	-36.07	8.10
51	FRE02	-11.26	-91.38	14.49
51	FRE03	-23.30	-88.52	1.84
51	FRE04	-35.34	-91.40	18.99
51	FRE05	-26.19	-33.20	-5.69
51	FRE06	-38.24	-36.08	11.46
51	FRE07	-13.32	-36.06	6.02
51	FRE08	-10.56	-91.38	13.71
51	FRE09	-22.60	-88.52	1.06
51	FRE10	-34.64	-91.40	18.21
51	FRE11	-25.50	-33.20	-6.47
51	FRE12	-37.54	-36.08	10.68
51	FRE13	-13.71	-35.27	5.32
51	FRE14	-12.92	-36.85	6.72
51	FRE15	-13.94	-36.06	6.72
51	FRE16	-14.99	-36.07	7.89

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51	FRE17	-11.95	-91.39	15.27
51	FRE18	-24.00	-88.52	2.62
51	FRE19	-36.04	-91.40	19.77
51	FRE20	-26.89	-33.20	-4.91
51	FRE21	-38.93	-36.08	12.24
51	FRE22	-15.39	-35.28	7.19
51	FRE23	-14.59	-36.86	8.59
51	FRE24	-15.62	-36.07	8.59
51	FRE25	-14.63	-35.11	6.12
51	FRE26	-11.65	-90.59	13.79
51	FRE27	-23.69	-87.73	1.14
51	FRE28	-35.74	-90.61	18.29
51	FRE29	-26.59	-32.41	-6.39
51	FRE30	-38.63	-35.29	10.76
51	FRE31	-13.93	-35.11	5.34
51	FRE32	-15.32	-35.12	6.90
51	FRE33	-15.26	-35.12	6.82
51	FRE34	-13.68	-37.01	7.79
51	FRE35	-10.86	-92.17	15.18
51	FRE36	-22.90	-89.31	2.54
51	FRE37	-34.94	-92.19	19.69
51	FRE38	-25.80	-33.99	-5.00
51	FRE39	-37.84	-36.87	12.16
51	FRE40	-12.98	-37.01	7.01
51	FRE41	-14.38	-37.01	8.57
51	FRE42	-14.31	-37.01	8.49
51	FRE43	-14.91	-36.07	7.80
51	FRE44	-11.88	-91.39	15.19
51	FRE45	-23.93	-88.52	2.54
51	FRE46	-35.97	-91.40	19.69
51	FRE47	-26.82	-33.20	-4.99
51	FRE48	-38.86	-36.08	12.16
51	FRE49	-15.60	-36.07	8.58
51	FRE50	-15.30	-35.28	7.10
51	FRE51	-14.51	-36.86	8.49
51	INVFRE	-10.56	-32.41	19.77
51	INVFRE	-38.93	-92.19	-6.47
51	INVQPE	-16.63	-34.57	11.34
51	INVQPE	-18.42	-37.55	3.02
51	INVRAR	-9.39	-31.53	23.56
51	INVRAR	-44.72	-110.79	-10.89
51	INVSIS	-29.09	-28.18	-4.02
51	INVSIS	-31.02	-39.17	-14.39
51	INVSTR	-8.69	-29.67	31.66
51	INVSTR	-59.50	-149.43	-17.28
51	QPE01	-17.72	-36.76	10.56
51	QPE02	-17.02	-36.76	9.78
51	QPE03	-18.42	-36.77	11.34
51	QPE04	-18.12	-35.97	9.86
51	QPE05	-17.33	-37.55	11.25
51	QPE06	-18.35	-36.77	11.26
51	QPE07	-17.42	-35.97	9.08
51	QPE08	-16.63	-37.55	10.48
51	QPE09	-17.65	-36.76	10.48
51	QPE10	-17.72	-35.37	4.50
51	QPE11	-17.02	-35.36	3.72
51	QPE12	-18.42	-35.37	5.28
51	QPE13	-18.12	-34.58	3.80
51	QPE14	-17.33	-36.16	5.20
51	QPE15	-18.35	-35.37	5.20
51	QPE16	-17.42	-34.57	3.02
51	QPE17	-16.63	-36.15	4.42
51	QPE18	-17.65	-35.37	4.42
51	RAR001	-21.29	-36.07	8.10
51	RAR002	-10.29	-109.82	17.00
51	RAR003	-25.16	-106.24	0.95
51	RAR004	-40.02	-109.84	22.62
51	RAR005	-29.02	-32.48	-9.09
51	RAR006	-43.89	-36.08	12.58
51	RAR007	-23.30	-88.66	-9.95
51	RAR008	-12.76	-36.06	5.40
51	RAR009	-9.45	-109.82	16.06
51	RAR010	-24.32	-106.23	0.02
51	RAR011	-39.19	-109.84	21.69
51	RAR012	-28.18	-32.47	-10.03
51	RAR013	-43.05	-36.08	11.65
51	RAR014	-22.46	-88.66	-10.89
51	RAR015	-9.86	-91.38	12.93
51	RAR016	-21.90	-88.51	0.28
51	RAR017	-33.94	-91.39	17.43
51	RAR018	-24.80	-33.19	-7.25
51	RAR019	-36.84	-36.07	9.90
51	RAR020	-13.23	-35.11	4.56
51	RAR021	-10.33	-90.43	12.09
51	RAR022	-22.38	-87.56	-0.56
51	RAR023	-34.42	-90.45	16.60
51	RAR024	-25.27	-32.25	-8.09
51	RAR025	-37.32	-35.13	9.07
51	RAR026	-12.28	-37.01	6.24
51	RAR027	-9.39	-92.33	13.77
51	RAR028	-21.43	-89.46	1.12
51	RAR029	-33.47	-92.34	18.27
51	RAR030	-24.32	-34.14	-6.41
51	RAR031	-36.37	-37.02	10.74
51	RAR032	-13.51	-36.06	6.24
51	RAR033	-10.61	-91.38	13.77
51	RAR034	-22.66	-88.52	1.12
51	RAR035	-34.70	-91.40	18.28
51	RAR036	-25.55	-33.20	-6.41
51	RAR037	-37.59	-36.08	10.74
51	RAR038	-15.55	-36.07	8.51
51	RAR039	-11.13	-109.83	17.93
51	RAR040	-25.99	-106.24	1.89
51	RAR041	-40.86	-109.85	23.56
51	RAR042	-29.86	-32.48	-8.16
51	RAR043	-44.72	-36.09	13.51
51	RAR044	-24.14	-88.67	-9.02

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51	RAR045	-12.65	-91.39	16.04
51	RAR046	-24.69	-88.52	3.40
51	RAR047	-36.74	-91.41	20.55
51	RAR048	-27.59	-33.21	-4.14
51	RAR049	-39.63	-36.09	13.02
51	RAR050	-16.02	-35.12	7.68
51	RAR051	-13.13	-90.44	15.21
51	RAR052	-25.17	-87.58	2.56
51	RAR053	-37.21	-90.46	19.71
51	RAR054	-28.06	-32.26	-4.97
51	RAR055	-40.11	-35.14	12.18
51	RAR056	-15.07	-37.02	9.35
51	RAR057	-12.18	-92.34	16.88
51	RAR058	-24.22	-89.47	4.23
51	RAR059	-36.26	-92.35	21.39
51	RAR060	-27.12	-34.15	-3.30
51	RAR061	-39.16	-37.03	13.85
51	RAR062	-16.30	-36.07	9.35
51	RAR063	-13.41	-91.39	16.89
51	RAR064	-25.45	-88.53	4.24
51	RAR065	-37.49	-91.41	21.39
51	RAR066	-28.34	-33.21	-3.30
51	RAR067	-40.39	-36.09	13.86
51	RAR068	-14.94	-34.48	5.56
51	RAR069	-10.76	-108.87	16.16
51	RAR070	-25.63	-105.29	0.11
51	RAR071	-40.50	-108.90	21.79
51	RAR072	-29.49	-31.53	-9.93
51	RAR073	-44.36	-35.14	11.74
51	RAR074	-23.77	-87.72	-10.79
51	RAR075	-12.05	-89.80	13.09
51	RAR076	-24.09	-86.94	0.44
51	RAR077	-36.13	-89.82	17.60
51	RAR078	-26.99	-31.62	-7.09
51	RAR079	-39.03	-34.50	10.07
51	RAR080	-14.11	-34.48	4.63
51	RAR081	-11.21	-89.80	12.16
51	RAR082	-23.25	-86.93	-0.49
51	RAR083	-35.29	-89.82	16.66
51	RAR084	-26.15	-31.62	-8.02
51	RAR085	-38.19	-34.50	9.13
51	RAR086	-15.78	-34.49	6.50
51	RAR087	-12.88	-89.81	14.03
51	RAR088	-24.93	-86.94	1.38
51	RAR089	-36.97	-89.82	18.53
51	RAR090	-27.82	-31.62	-6.15
51	RAR091	-39.87	-34.50	11.00
51	RAR092	-15.70	-34.49	6.40
51	RAR093	-12.80	-89.81	13.93
51	RAR094	-24.84	-86.94	1.28
51	RAR095	-36.88	-89.82	18.44
51	RAR096	-27.74	-31.62	-6.25
51	RAR097	-39.78	-34.50	10.91
51	RAR098	-13.36	-37.64	8.35
51	RAR099	-9.82	-110.77	17.83
51	RAR100	-24.68	-107.18	1.79
51	RAR101	-39.55	-110.79	23.46
51	RAR102	-28.54	-33.43	-8.25
51	RAR103	-43.41	-37.03	13.42
51	RAR104	-22.82	-89.61	-9.12
51	RAR105	-10.47	-92.96	15.88
51	RAR106	-22.51	-90.10	3.23
51	RAR107	-34.55	-92.98	20.39
51	RAR108	-25.40	-34.78	-4.30
51	RAR109	-37.45	-37.66	12.86
51	RAR110	-12.52	-37.64	7.42
51	RAR111	-9.63	-92.96	14.95
51	RAR112	-21.67	-90.10	2.30
51	RAR113	-33.71	-92.98	19.45
51	RAR114	-24.57	-34.78	-5.23
51	RAR115	-36.61	-37.66	11.92
51	RAR116	-14.20	-37.65	9.28
51	RAR117	-11.30	-92.97	16.82
51	RAR118	-23.34	-90.10	4.17
51	RAR119	-35.39	-92.98	21.32
51	RAR120	-26.24	-34.78	-3.36
51	RAR121	-38.28	-37.66	13.79
51	RAR122	-14.12	-37.65	9.19
51	RAR123	-11.22	-92.97	16.72
51	RAR124	-23.26	-90.10	4.07
51	RAR125	-35.30	-92.98	21.23
51	RAR126	-26.16	-34.78	-3.46
51	RAR127	-38.20	-37.66	13.70
51	RAR128	-15.41	-36.07	8.36
51	RAR129	-11.04	-109.83	17.84
51	RAR130	-25.91	-106.24	1.79
51	RAR131	-40.78	-109.85	23.46
51	RAR132	-29.77	-32.48	-8.25
51	RAR133	-44.64	-36.09	13.42
51	RAR134	-24.05	-88.67	-9.11
51	RAR135	-12.51	-91.39	15.89
51	RAR136	-24.55	-88.52	3.24
51	RAR137	-36.60	-91.40	20.39
51	RAR138	-27.45	-33.20	-4.29
51	RAR139	-39.49	-36.09	12.86
51	RAR140	-14.57	-36.06	7.42
51	RAR141	-11.67	-91.38	14.95
51	RAR142	-23.72	-88.52	2.31
51	RAR143	-35.76	-91.40	19.46
51	RAR144	-26.61	-33.20	-5.23
51	RAR145	-38.66	-36.08	11.93
51	RAR146	-16.25	-36.07	9.29
51	RAR147	-13.35	-91.39	16.82
51	RAR148	-25.39	-88.53	4.17
51	RAR149	-37.43	-91.41	21.33
51	RAR150	-28.29	-33.21	-3.36
51	RAR151	-40.33	-36.09	13.80

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51	RAR152	-15.88	-35.12	7.52
51	RAR153	-12.99	-90.44	15.05
51	RAR154	-25.03	-87.58	2.40
51	RAR155	-37.07	-90.46	19.56
51	RAR156	-27.93	-32.26	-5.13
51	RAR157	-39.97	-35.14	12.03
51	RAR158	-14.93	-37.02	9.19
51	RAR159	-12.04	-92.34	16.73
51	RAR160	-24.08	-89.47	4.08
51	RAR161	-36.12	-92.35	21.23
51	RAR162	-26.98	-34.15	-3.46
51	RAR163	-39.02	-37.03	13.70
51	SIS01	-30.23	-31.91	-12.92
51	SIS02	-29.54	-31.91	-13.69
51	SIS03	-30.93	-31.92	-12.14
51	SIS04	-30.63	-31.12	-13.61
51	SIS05	-29.84	-32.70	-12.22
51	SIS06	-30.86	-31.92	-12.21
51	SIS07	-29.93	-31.12	-14.39
51	SIS08	-29.14	-32.70	-13.00
51	SIS09	-30.16	-31.91	-12.99
51	SIS10	-30.27	-34.74	-12.46
51	SIS11	-29.57	-34.73	-13.24
51	SIS12	-30.97	-34.74	-11.69
51	SIS13	-30.67	-33.95	-13.16
51	SIS14	-29.88	-35.53	-11.77
51	SIS15	-30.90	-34.74	-11.76
51	SIS16	-29.97	-33.94	-13.94
51	SIS17	-29.18	-35.52	-12.55
51	SIS18	-30.20	-34.74	-12.54
51	SIS19	-30.19	-28.97	-6.30
51	SIS20	-29.49	-28.97	-7.08
51	SIS21	-30.88	-28.98	-5.52
51	SIS22	-30.58	-28.18	-7.00
51	SIS23	-29.79	-29.76	-5.60
51	SIS24	-30.81	-28.98	-5.60
51	SIS25	-29.88	-28.18	-7.78
51	SIS26	-29.09	-29.76	-6.38
51	SIS27	-30.12	-28.97	-6.38
51	SIS28	-30.32	-38.38	-4.79
51	SIS29	-29.62	-38.38	-5.57
51	SIS30	-31.02	-38.39	-4.02
51	SIS31	-30.71	-37.59	-5.49
51	SIS32	-29.92	-39.17	-4.10
51	SIS33	-30.95	-38.39	-4.09
51	SIS34	-30.02	-37.59	-6.27
51	SIS35	-29.23	-39.17	-4.88
51	SIS36	-30.25	-38.38	-4.87
51	STR001	-28.74	-48.69	10.94
51	STR002	-14.90	-48.68	8.72
51	STR003	-9.69	-148.26	22.27
51	STR004	-31.86	-143.01	-0.84
51	STR005	-54.03	-148.29	30.54
51	STR006	-36.32	-30.81	-16.16
51	STR007	-58.49	-36.09	15.22
51	STR008	-29.35	-119.28	-15.56
51	STR009	-27.07	-48.68	9.07
51	STR010	-13.23	-48.68	6.85
51	STR011	-8.69	-148.25	21.15
51	STR012	-30.86	-143.00	-1.96
51	STR013	-53.03	-148.28	29.42
51	STR014	-35.32	-30.81	-17.28
51	STR015	-57.49	-36.09	14.10
51	STR016	-28.35	-119.28	-16.68
51	STR017	-9.32	-123.36	17.01
51	STR018	-27.68	-119.08	-1.51
51	STR019	-46.03	-123.38	23.77
51	STR020	-30.84	-31.78	-13.44
51	STR021	-49.19	-36.08	11.84
51	STR022	-27.64	-47.55	8.06
51	STR023	-13.80	-47.54	5.84
51	STR024	-9.89	-122.22	16.01
51	STR025	-28.25	-117.94	-2.51
51	STR026	-46.60	-122.24	22.77
51	STR027	-31.40	-30.64	-14.44
51	STR028	-49.76	-34.94	10.84
51	STR029	-26.50	-49.82	10.07
51	STR030	-12.66	-49.81	7.85
51	STR031	-8.75	-124.49	18.02
51	STR032	-27.11	-120.22	-0.51
51	STR033	-45.46	-124.52	24.77
51	STR034	-30.27	-32.92	-12.43
51	STR035	-48.62	-37.22	12.85
51	STR036	-27.97	-48.69	10.08
51	STR037	-14.13	-48.68	7.86
51	STR038	-10.22	-123.36	18.02
51	STR039	-28.58	-119.09	-0.50
51	STR040	-46.94	-123.39	24.78
51	STR041	-31.74	-31.78	-12.43
51	STR042	-50.10	-36.09	12.85
51	STR043	-30.42	-48.70	12.81
51	STR044	-16.58	-48.69	10.58
51	STR045	-10.70	-148.26	23.39
51	STR046	-32.87	-143.01	0.28
51	STR047	-55.04	-148.29	31.66
51	STR048	-37.33	-30.82	-15.03
51	STR049	-59.50	-36.10	16.35
51	STR050	-30.36	-119.29	-14.44
51	STR051	-12.67	-123.37	20.75
51	STR052	-31.03	-119.10	2.23
51	STR053	-49.38	-123.40	27.51
51	STR054	-34.18	-31.79	-9.70
51	STR055	-52.54	-36.10	15.58
51	STR056	-30.99	-47.56	11.80
51	STR057	-17.15	-47.55	9.58
51	STR058	-13.24	-122.23	19.75
51	STR059	-31.60	-117.96	1.22

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51	STR060	-49.95	-122.26	26.50
51	STR061	-34.75	-30.66	-10.70
51	STR062	-53.11	-34.96	14.58
51	STR063	-29.85	-49.84	13.81
51	STR064	-16.01	-49.83	11.59
51	STR065	-12.10	-124.51	21.76
51	STR066	-30.46	-120.23	3.23
51	STR067	-48.81	-124.53	28.51
51	STR068	-33.62	-32.93	-8.70
51	STR069	-51.97	-37.23	16.58
51	STR070	-31.32	-48.70	13.81
51	STR071	-17.48	-48.69	11.59
51	STR072	-13.57	-123.37	21.76
51	STR073	-31.93	-119.10	3.24
51	STR074	-50.29	-123.40	28.52
51	STR075	-35.09	-31.80	-8.69
51	STR076	-53.45	-36.10	16.59
51	STR077	-29.69	-46.79	9.26
51	STR078	-15.85	-46.79	7.04
51	STR079	-10.26	-147.12	21.27
51	STR080	-32.43	-141.87	-1.84
51	STR081	-54.60	-147.15	29.54
51	STR082	-36.89	-29.67	-17.16
51	STR083	-59.06	-34.96	14.22
51	STR084	-29.92	-118.15	-16.56
51	STR085	-11.94	-121.47	17.21
51	STR086	-30.30	-117.19	-1.31
51	STR087	-48.66	-121.49	23.97
51	STR088	-33.46	-29.89	-13.24
51	STR089	-51.82	-34.19	12.04
51	STR090	-28.69	-46.79	8.14
51	STR091	-14.85	-46.78	5.92
51	STR092	-10.94	-121.46	16.09
51	STR093	-29.30	-117.19	-2.44
51	STR094	-47.65	-121.49	22.84
51	STR095	-32.45	-29.89	-14.36
51	STR096	-50.81	-34.19	10.92
51	STR097	-30.70	-46.80	10.39
51	STR098	-16.86	-46.79	8.16
51	STR099	-12.95	-121.47	18.33
51	STR100	-31.31	-117.20	-0.19
51	STR101	-49.66	-121.50	25.09
51	STR102	-34.46	-29.89	-12.12
51	STR103	-52.82	-34.20	13.16
51	STR104	-30.59	-46.80	10.27
51	STR105	-16.76	-46.79	8.05
51	STR106	-12.85	-121.47	18.22
51	STR107	-31.20	-117.20	-0.31
51	STR108	-49.56	-121.50	24.98
51	STR109	-34.36	-29.89	-12.23
51	STR110	-52.72	-34.20	13.05
51	STR111	-27.79	-50.59	12.61
51	STR112	-13.96	-50.58	10.39
51	STR113	-9.12	-149.40	23.28
51	STR114	-31.29	-144.14	0.16
51	STR115	-53.46	-149.43	31.54
51	STR116	-35.75	-31.95	-15.15
51	STR117	-57.92	-37.23	16.23
51	STR118	-28.78	-120.42	-14.56
51	STR119	-10.05	-125.26	20.56
51	STR120	-28.40	-120.99	2.03
51	STR121	-46.76	-125.29	27.31
51	STR122	-31.56	-33.68	-9.90
51	STR123	-49.92	-37.99	15.39
51	STR124	-26.79	-50.58	11.49
51	STR125	-12.95	-50.57	9.27
51	STR126	-9.04	-125.26	19.44
51	STR127	-27.40	-120.98	0.91
51	STR128	-45.76	-125.28	26.19
51	STR129	-30.56	-33.68	-11.02
51	STR130	-48.91	-37.98	14.26
51	STR131	-28.80	-50.59	13.73
51	STR132	-14.96	-50.58	11.51
51	STR133	-11.05	-125.26	21.68
51	STR134	-29.41	-120.99	3.15
51	STR135	-47.77	-125.29	28.43
51	STR136	-32.57	-33.69	-8.77
51	STR137	-50.92	-37.99	16.51
51	STR138	-28.70	-50.59	13.62
51	STR139	-14.86	-50.58	11.40
51	STR140	-10.95	-125.26	21.57
51	STR141	-29.31	-120.99	3.04
51	STR142	-47.66	-125.29	28.32
51	STR143	-32.47	-33.69	-8.89
51	STR144	-50.82	-37.99	16.39
51	STR145	-30.25	-48.70	12.62
51	STR146	-16.41	-48.69	10.40
51	STR147	-10.59	-148.26	23.28
51	STR148	-32.77	-143.01	0.17
51	STR149	-54.94	-148.29	31.55
51	STR150	-37.23	-30.82	-15.15
51	STR151	-59.40	-36.10	16.23
51	STR152	-30.26	-119.29	-14.55
51	STR153	-12.50	-123.37	20.57
51	STR154	-30.86	-119.09	2.04
51	STR155	-49.22	-123.40	27.32
51	STR156	-34.02	-31.79	-9.89
51	STR157	-52.38	-36.09	15.39
51	STR158	-29.24	-48.69	11.50
51	STR159	-15.41	-48.68	9.28
51	STR160	-11.50	-123.37	19.44
51	STR161	-29.85	-119.09	0.92
51	STR162	-48.21	-123.39	26.20
51	STR163	-33.01	-31.79	-11.01
51	STR164	-51.37	-36.09	14.27
51	STR165	-31.25	-48.70	13.74
51	STR166	-17.42	-48.69	11.52

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51	STR167	-13.51	-123.37	21.69
51	STR168	-31.86	-119.10	3.16
51	STR169	-50.22	-123.40	28.44
51	STR170	-35.02	-31.80	-8.77
51	STR171	-53.38	-36.10	16.52
51	STR172	-30.82	-47.56	11.62
51	STR173	-16.98	-47.55	9.39
51	STR174	-13.07	-122.23	19.56
51	STR175	-31.43	-117.96	1.04
51	STR176	-49.79	-122.26	26.32
51	STR177	-34.59	-30.66	-10.89
51	STR178	-52.94	-34.96	14.39
51	STR179	-30.82	-47.56	11.62
51	STR180	-29.68	-49.84	13.62
51	STR181	-15.84	-49.83	11.40
51	STR182	-11.93	-124.51	21.57
51	STR183	-30.29	-120.23	3.04
51	STR184	-48.65	-124.53	28.33
51	STR185	-33.45	-32.93	-8.88
51	STR186	-51.81	-37.23	16.40
51	STR187	-29.68	-49.84	13.62
52	FRE01	0.00	-2.18	-0.88
52	FRE02	0.00	12.74	1.80
52	FRE03	-24.23	22.95	3.73
52	FRE04	0.00	12.73	1.80
52	FRE05	-24.23	8.04	1.04
52	FRE06	0.00	-2.19	-0.88
52	FRE07	0.00	-2.17	-0.88
52	FRE08	0.00	12.75	1.80
52	FRE09	-24.23	22.95	3.73
52	FRE10	0.00	12.73	1.80
52	FRE11	-24.23	8.04	1.04
52	FRE12	0.00	-2.19	-0.88
52	FRE13	0.00	-2.17	-0.88
52	FRE14	0.00	-2.17	-0.88
52	FRE15	0.00	-2.17	-0.88
52	FRE16	0.00	-2.18	-0.88
52	FRE17	0.00	12.74	1.80
52	FRE18	-24.23	22.95	3.73
52	FRE19	0.00	12.73	1.80
52	FRE20	-24.23	8.03	1.04
52	FRE21	0.00	-2.19	-0.89
52	FRE22	0.00	-2.18	-0.88
52	FRE23	0.00	-2.18	-0.88
52	FRE24	0.00	-2.18	-0.88
52	FRE25	0.00	-2.17	-0.88
52	FRE26	0.00	12.74	1.80
52	FRE27	-24.23	22.95	3.73
52	FRE28	0.00	12.73	1.80
52	FRE29	-24.23	8.04	1.04
52	FRE30	0.00	-2.19	-0.88
52	FRE31	0.00	-2.17	-0.88
52	FRE32	0.00	-2.18	-0.88
52	FRE33	0.00	-2.18	-0.88
52	FRE34	0.00	-2.17	-0.88
52	FRE35	0.00	12.74	1.80
52	FRE36	-24.23	22.95	3.73
52	FRE37	0.00	12.73	1.80
52	FRE38	-24.23	8.04	1.04
52	FRE39	0.00	-2.19	-0.88
52	FRE40	0.00	-2.17	-0.88
52	FRE41	0.00	-2.18	-0.88
52	FRE42	0.00	-2.18	-0.88
52	FRE43	0.00	-2.18	-0.88
52	FRE44	0.00	12.74	1.80
52	FRE45	-24.23	22.95	3.73
52	FRE46	0.00	12.73	1.80
52	FRE47	-24.23	8.03	1.04
52	FRE48	0.00	-2.19	-0.89
52	FRE49	0.00	-2.18	-0.88
52	FRE50	0.00	-2.18	-0.88
52	FRE51	0.00	-2.18	-0.88
52	INVFRE	0.00	22.95	3.73
52	INVFRE	-24.23	-2.19	-0.89
52	INVQPE	5.90	-0.20	-0.51
52	INVQPE	-5.90	-4.15	-1.25
52	INVRAR	0.00	33.25	5.67
52	INVRAR	-36.50	-2.20	-0.89
52	INVSIS	-22.95	15.10	2.37
52	INVSIS	-31.67	7.61	0.98
52	INVSTR	0.00	46.05	7.87
52	INVSTR	-52.74	-2.95	-1.19
52	QPE01	5.90	-4.15	-1.25
52	QPE02	5.90	-4.15	-1.25
52	QPE03	5.90	-4.15	-1.25
52	QPE04	5.90	-4.15	-1.25
52	QPE05	5.90	-4.15	-1.25
52	QPE06	5.90	-4.15	-1.25
52	QPE07	5.90	-4.15	-1.25
52	QPE08	5.90	-4.15	-1.25
52	QPE09	5.90	-4.15	-1.25
52	QPE10	-5.90	-0.20	-0.51
52	QPE11	-5.90	-0.20	-0.51
52	QPE12	-5.90	-0.21	-0.51
52	QPE13	-5.90	-0.20	-0.51
52	QPE14	-5.90	-0.20	-0.51
52	QPE15	-5.90	-0.21	-0.51
52	QPE16	-5.90	-0.20	-0.51
52	QPE17	-5.90	-0.20	-0.51
52	QPE18	-5.90	-0.20	-0.51
52	RAR001	0.00	-2.18	-0.88
52	RAR002	0.00	17.72	2.70
52	RAR003	-30.35	30.67	5.14
52	RAR004	0.00	17.70	2.69
52	RAR005	-30.34	10.78	1.56
52	RAR006	0.00	-2.19	-0.89
52	RAR007	-36.50	33.24	5.67

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52	RAR008	0.00	-2.17	-0.88
52	RAR009	0.00	17.72	2.70
52	RAR010	-30.35	30.67	5.14
52	RAR011	0.00	17.70	2.69
52	RAR012	-30.34	10.78	1.56
52	RAR013	0.00	-2.19	-0.88
52	RAR014	-36.50	33.25	5.67
52	RAR015	0.00	12.75	1.80
52	RAR016	-24.23	22.96	3.73
52	RAR017	0.00	12.73	1.80
52	RAR018	-24.23	8.04	1.04
52	RAR019	0.00	-2.18	-0.88
52	RAR020	0.00	-2.17	-0.88
52	RAR021	0.00	12.75	1.80
52	RAR022	-24.23	22.96	3.73
52	RAR023	0.00	12.73	1.80
52	RAR024	-24.23	8.04	1.04
52	RAR025	0.00	-2.18	-0.88
52	RAR026	0.00	-2.17	-0.88
52	RAR027	0.00	12.75	1.80
52	RAR028	-24.23	22.96	3.73
52	RAR029	0.00	12.73	1.80
52	RAR030	-24.23	8.04	1.04
52	RAR031	0.00	-2.18	-0.88
52	RAR032	0.00	-2.17	-0.88
52	RAR033	0.00	12.75	1.80
52	RAR034	-24.23	22.95	3.73
52	RAR035	0.00	12.73	1.80
52	RAR036	-24.23	8.04	1.04
52	RAR037	0.00	-2.19	-0.88
52	RAR038	0.00	-2.18	-0.88
52	RAR039	0.00	17.71	2.69
52	RAR040	-30.35	30.67	5.14
52	RAR041	0.00	17.69	2.69
52	RAR042	-30.34	10.78	1.56
52	RAR043	0.00	-2.20	-0.89
52	RAR044	-36.50	33.24	5.67
52	RAR045	0.00	12.74	1.80
52	RAR046	-24.23	22.95	3.73
52	RAR047	0.00	12.72	1.80
52	RAR048	-24.23	8.03	1.04
52	RAR049	0.00	-2.19	-0.89
52	RAR050	0.00	-2.18	-0.88
52	RAR051	0.00	12.74	1.80
52	RAR052	-24.23	22.95	3.73
52	RAR053	0.00	12.72	1.80
52	RAR054	-24.23	8.03	1.04
52	RAR055	0.00	-2.19	-0.89
52	RAR056	0.00	-2.18	-0.88
52	RAR057	0.00	12.74	1.80
52	RAR058	-24.23	22.95	3.73
52	RAR059	0.00	12.72	1.80
52	RAR060	-24.23	8.03	1.04
52	RAR061	0.00	-2.19	-0.89
52	RAR062	0.00	-2.18	-0.88
52	RAR063	0.00	12.74	1.80
52	RAR064	-24.23	22.94	3.72
52	RAR065	0.00	12.72	1.80
52	RAR066	-24.23	8.03	1.04
52	RAR067	0.00	-2.20	-0.89
52	RAR068	0.00	-2.17	-0.88
52	RAR069	0.00	17.72	2.70
52	RAR070	-30.35	30.67	5.14
52	RAR071	0.00	17.70	2.69
52	RAR072	-30.34	10.78	1.56
52	RAR073	0.00	-2.19	-0.89
52	RAR074	-36.50	33.24	5.67
52	RAR075	0.00	12.74	1.80
52	RAR076	-24.23	22.95	3.73
52	RAR077	0.00	12.73	1.80
52	RAR078	-24.23	8.04	1.04
52	RAR079	0.00	-2.19	-0.88
52	RAR080	0.00	-2.17	-0.88
52	RAR081	0.00	12.75	1.80
52	RAR082	-24.23	22.95	3.73
52	RAR083	0.00	12.73	1.80
52	RAR084	-24.23	8.04	1.04
52	RAR085	0.00	-2.19	-0.88
52	RAR086	0.00	-2.18	-0.88
52	RAR087	0.00	12.74	1.80
52	RAR088	-24.23	22.95	3.73
52	RAR089	0.00	12.73	1.80
52	RAR090	-24.23	8.03	1.04
52	RAR091	0.00	-2.19	-0.89
52	RAR092	0.00	-2.18	-0.88
52	RAR093	0.00	12.74	1.80
52	RAR094	-24.23	22.95	3.73
52	RAR095	0.00	12.73	1.80
52	RAR096	-24.23	8.03	1.04
52	RAR097	0.00	-2.19	-0.89
52	RAR098	0.00	-2.17	-0.88
52	RAR099	0.00	17.72	2.70
52	RAR100	-30.35	30.67	5.14
52	RAR101	0.00	17.70	2.69
52	RAR102	-30.34	10.78	1.56
52	RAR103	0.00	-2.19	-0.89
52	RAR104	-36.50	33.24	5.67
52	RAR105	0.00	12.74	1.80
52	RAR106	-24.23	22.95	3.73
52	RAR107	0.00	12.73	1.80
52	RAR108	-24.23	8.04	1.04
52	RAR109	0.00	-2.19	-0.88
52	RAR110	0.00	-2.17	-0.88
52	RAR111	0.00	12.75	1.80
52	RAR112	-24.23	22.95	3.73
52	RAR113	0.00	12.73	1.80
52	RAR114	-24.23	8.04	1.04

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52	RAR115	0.00	-2.19	-0.88
52	RAR116	0.00	-2.18	-0.88
52	RAR117	0.00	12.74	1.80
52	RAR118	-24.23	22.95	3.73
52	RAR119	0.00	12.73	1.80
52	RAR120	-24.23	8.03	1.04
52	RAR121	0.00	-2.19	-0.89
52	RAR122	0.00	-2.18	-0.88
52	RAR123	0.00	12.74	1.80
52	RAR124	-24.23	22.95	3.73
52	RAR125	0.00	12.73	1.80
52	RAR126	-24.23	8.03	1.04
52	RAR127	0.00	-2.19	-0.89
52	RAR128	0.00	-2.18	-0.88
52	RAR129	0.00	17.71	2.69
52	RAR130	-30.35	30.67	5.14
52	RAR131	0.00	17.69	2.69
52	RAR132	-30.34	10.78	1.56
52	RAR133	0.00	-2.20	-0.89
52	RAR134	-36.50	33.24	5.67
52	RAR135	0.00	12.74	1.80
52	RAR136	-24.23	22.95	3.73
52	RAR137	0.00	12.72	1.80
52	RAR138	-24.23	8.03	1.04
52	RAR139	0.00	-2.19	-0.89
52	RAR140	0.00	-2.18	-0.88
52	RAR141	0.00	12.74	1.80
52	RAR142	-24.23	22.95	3.73
52	RAR143	0.00	12.73	1.80
52	RAR144	-24.23	8.03	1.04
52	RAR145	0.00	-2.19	-0.88
52	RAR146	0.00	-2.18	-0.88
52	RAR147	0.00	12.74	1.80
52	RAR148	-24.23	22.94	3.72
52	RAR149	0.00	12.72	1.80
52	RAR150	-24.23	8.03	1.04
52	RAR151	0.00	-2.20	-0.89
52	RAR152	0.00	-2.18	-0.88
52	RAR153	0.00	12.74	1.80
52	RAR154	-24.23	22.95	3.73
52	RAR155	0.00	12.72	1.80
52	RAR156	-24.23	8.03	1.04
52	RAR157	0.00	-2.19	-0.89
52	RAR158	0.00	-2.18	-0.88
52	RAR159	0.00	12.74	1.80
52	RAR160	-24.23	22.95	3.73
52	RAR161	0.00	12.72	1.80
52	RAR162	-24.23	8.03	1.04
52	RAR163	0.00	-2.19	-0.89
52	SIS01	-31.67	14.34	2.24
52	SIS02	-31.67	14.34	2.24
52	SIS03	-31.67	14.33	2.23
52	SIS04	-31.67	14.34	2.24
52	SIS05	-31.67	14.34	2.24
52	SIS06	-31.67	14.33	2.23
52	SIS07	-31.67	14.34	2.24
52	SIS08	-31.67	14.34	2.24
52	SIS09	-31.67	14.34	2.24
52	SIS10	-31.67	15.10	2.37
52	SIS11	-31.67	15.10	2.37
52	SIS12	-31.67	15.09	2.37
52	SIS13	-31.67	15.10	2.37
52	SIS14	-31.67	15.10	2.37
52	SIS15	-31.67	15.09	2.37
52	SIS16	-31.67	15.10	2.37
52	SIS17	-31.67	15.10	2.37
52	SIS18	-31.67	15.10	2.37
52	SIS19	-22.95	7.62	0.98
52	SIS20	-22.95	7.62	0.98
52	SIS21	-22.95	7.61	0.98
52	SIS22	-22.95	7.62	0.98
52	SIS23	-22.95	7.62	0.98
52	SIS24	-22.95	7.61	0.98
52	SIS25	-22.95	7.62	0.98
52	SIS26	-22.95	7.62	0.98
52	SIS27	-22.95	7.62	0.98
52	SIS28	-22.95	10.15	1.43
52	SIS29	-22.95	10.16	1.43
52	SIS30	-22.95	10.15	1.43
52	SIS31	-22.95	10.15	1.43
52	SIS32	-22.95	10.15	1.43
52	SIS33	-22.95	10.15	1.43
52	SIS34	-22.95	10.16	1.43
52	SIS35	-22.95	10.16	1.43
52	SIS36	-22.95	10.15	1.43
52	STR001	0.00	-2.94	-1.19
52	STR002	0.00	-2.93	-1.19
52	STR003	0.00	23.92	3.64
52	STR004	-44.44	42.57	7.16
52	STR005	0.00	23.89	3.63
52	STR006	-44.44	16.48	2.64
52	STR007	0.00	-2.20	-0.89
52	STR008	-52.74	46.04	7.87
52	STR009	0.00	-2.93	-1.19
52	STR010	0.00	-2.93	-1.19
52	STR011	0.00	23.92	3.64
52	STR012	-44.44	42.57	7.16
52	STR013	0.00	23.89	3.63
52	STR014	-44.44	16.48	2.64
52	STR015	0.00	-2.20	-0.89
52	STR016	-52.74	46.05	7.87
52	STR017	0.00	17.21	2.43
52	STR018	-36.19	32.15	5.25
52	STR019	0.00	17.19	2.43
52	STR020	-36.19	12.78	1.94
52	STR021	0.00	-2.19	-0.88
52	STR022	0.00	-2.93	-1.19

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52	STR023	0.00	-2.93	-1.19
52	STR024	0.00	17.21	2.43
52	STR025	-36.19	32.15	5.25
52	STR026	0.00	17.19	2.43
52	STR027	-36.19	12.78	1.94
52	STR028	0.00	-2.19	-0.88
52	STR029	0.00	-2.93	-1.19
52	STR030	0.00	-2.93	-1.19
52	STR031	0.00	17.21	2.43
52	STR032	-36.19	32.15	5.25
52	STR033	0.00	17.19	2.43
52	STR034	-36.19	12.78	1.94
52	STR035	0.00	-2.19	-0.88
52	STR036	0.00	-2.94	-1.19
52	STR037	0.00	-2.93	-1.19
52	STR038	0.00	17.21	2.43
52	STR039	-36.19	32.15	5.25
52	STR040	0.00	17.19	2.43
52	STR041	-36.19	12.77	1.94
52	STR042	0.00	-2.19	-0.89
52	STR043	0.00	-2.95	-1.19
52	STR044	0.00	-2.94	-1.19
52	STR045	0.00	23.91	3.64
52	STR046	-44.44	42.56	7.16
52	STR047	0.00	23.89	3.63
52	STR048	-44.44	16.47	2.63
52	STR049	0.00	-2.21	-0.89
52	STR050	-52.74	46.04	7.87
52	STR051	0.00	17.20	2.43
52	STR052	-36.19	32.14	5.25
52	STR053	0.00	17.18	2.43
52	STR054	-36.19	12.76	1.94
52	STR055	0.00	-2.20	-0.89
52	STR056	0.00	-2.95	-1.19
52	STR057	0.00	-2.94	-1.19
52	STR058	0.00	17.20	2.43
52	STR059	-36.19	32.14	5.25
52	STR060	0.00	17.18	2.43
52	STR061	-36.19	12.76	1.94
52	STR062	0.00	-2.20	-0.89
52	STR063	0.00	-2.95	-1.19
52	STR064	0.00	-2.94	-1.19
52	STR065	0.00	17.20	2.43
52	STR066	-36.19	32.14	5.25
52	STR067	0.00	17.18	2.43
52	STR068	-36.19	12.76	1.94
52	STR069	0.00	-2.20	-0.89
52	STR070	0.00	-2.95	-1.19
52	STR071	0.00	-2.94	-1.19
52	STR072	0.00	17.20	2.43
52	STR073	-36.19	32.14	5.25
52	STR074	0.00	17.17	2.43
52	STR075	-36.19	12.76	1.93
52	STR076	0.00	-2.21	-0.89
52	STR077	0.00	-2.94	-1.19
52	STR078	0.00	-2.93	-1.19
52	STR079	0.00	23.92	3.64
52	STR080	-44.44	42.57	7.16
52	STR081	0.00	23.89	3.63
52	STR082	-44.44	16.48	2.64
52	STR083	0.00	-2.20	-0.89
52	STR084	-52.74	46.04	7.87
52	STR085	0.00	17.21	2.43
52	STR086	-36.19	32.15	5.25
52	STR087	0.00	17.18	2.43
52	STR088	-36.19	12.77	1.94
52	STR089	0.00	-2.20	-0.89
52	STR090	0.00	-2.94	-1.19
52	STR091	0.00	-2.93	-1.19
52	STR092	0.00	17.21	2.43
52	STR093	-36.19	32.15	5.25
52	STR094	0.00	17.19	2.43
52	STR095	-36.19	12.77	1.94
52	STR096	0.00	-2.19	-0.89
52	STR097	0.00	-2.94	-1.19
52	STR098	0.00	-2.94	-1.19
52	STR099	0.00	17.20	2.43
52	STR100	-36.19	32.14	5.25
52	STR101	0.00	17.18	2.43
52	STR102	-36.19	12.77	1.94
52	STR103	0.00	-2.20	-0.89
52	STR104	0.00	-2.94	-1.19
52	STR105	0.00	-2.94	-1.19
52	STR106	0.00	17.20	2.43
52	STR107	-36.19	32.14	5.25
52	STR108	0.00	17.18	2.43
52	STR109	-36.19	12.77	1.94
52	STR110	0.00	-2.20	-0.89
52	STR111	0.00	-2.94	-1.19
52	STR112	0.00	-2.93	-1.19
52	STR113	0.00	23.92	3.64
52	STR114	-44.44	42.57	7.16
52	STR115	0.00	23.89	3.63
52	STR116	-44.44	16.48	2.64
52	STR117	0.00	-2.20	-0.89
52	STR118	-52.74	46.04	7.87
52	STR119	0.00	17.21	2.43
52	STR120	-36.19	32.15	5.25
52	STR121	0.00	17.18	2.43
52	STR122	-36.19	12.77	1.94
52	STR123	0.00	-2.20	-0.89
52	STR124	0.00	-2.94	-1.19
52	STR125	0.00	-2.93	-1.19
52	STR126	0.00	17.21	2.43
52	STR127	-36.19	32.15	5.25
52	STR128	0.00	17.19	2.43
52	STR129	-36.19	12.77	1.94

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52	STR130	0.00	-2.19	-0.89
52	STR131	0.00	-2.94	-1.19
52	STR132	0.00	-2.94	-1.19
52	STR133	0.00	17.20	2.43
52	STR134	-36.19	32.14	5.25
52	STR135	0.00	17.18	2.43
52	STR136	-36.19	12.77	1.94
52	STR137	0.00	-2.20	-0.89
52	STR138	0.00	-2.94	-1.19
52	STR139	0.00	-2.94	-1.19
52	STR140	0.00	17.20	2.43
52	STR141	-36.19	32.14	5.25
52	STR142	0.00	17.18	2.43
52	STR143	-36.19	12.77	1.94
52	STR144	0.00	-2.20	-0.89
52	STR145	0.00	-2.95	-1.19
52	STR146	0.00	-2.94	-1.19
52	STR147	0.00	23.91	3.64
52	STR148	-44.44	42.56	7.16
52	STR149	0.00	23.89	3.63
52	STR150	-44.44	16.47	2.63
52	STR151	0.00	-2.20	-0.89
52	STR152	-52.74	46.04	7.87
52	STR153	0.00	17.20	2.43
52	STR154	-36.19	32.14	5.25
52	STR155	0.00	17.18	2.43
52	STR156	-36.19	12.76	1.94
52	STR157	0.00	-2.20	-0.89
52	STR158	0.00	-2.94	-1.19
52	STR159	0.00	-2.93	-1.19
52	STR160	0.00	17.20	2.43
52	STR161	-36.19	32.15	5.25
52	STR162	0.00	17.18	2.43
52	STR163	-36.19	12.77	1.94
52	STR164	0.00	-2.20	-0.89
52	STR165	0.00	-2.95	-1.19
52	STR166	0.00	-2.94	-1.19
52	STR167	0.00	17.20	2.43
52	STR168	-36.19	32.14	5.25
52	STR169	0.00	17.17	2.43
52	STR170	-36.19	12.76	1.93
52	STR171	0.00	-2.21	-0.89
52	STR172	0.00	-2.95	-1.19
52	STR173	0.00	-2.94	-1.19
52	STR174	0.00	17.20	2.43
52	STR175	-36.19	32.14	5.25
52	STR176	0.00	17.18	2.43
52	STR177	-36.19	12.76	1.94
52	STR178	0.00	-2.20	-0.89
52	STR179	0.00	-2.95	-1.19
52	STR180	0.00	-2.95	-1.19
52	STR181	0.00	-2.94	-1.19
52	STR182	0.00	17.20	2.43
52	STR183	-36.19	32.14	5.25
52	STR184	0.00	17.18	2.43
52	STR185	-36.19	12.76	1.94
52	STR186	0.00	-2.20	-0.89
52	STR187	0.00	-2.95	-1.19
53	FRE01	0.00	-4.23	-0.76
53	FRE02	0.00	7.52	0.99
53	FRE03	-24.23	15.75	2.28
53	FRE04	0.00	7.50	0.99
53	FRE05	-24.23	4.00	0.53
53	FRE06	0.00	-4.24	-0.76
53	FRE07	0.00	-4.23	-0.76
53	FRE08	0.00	7.52	0.99
53	FRE09	-24.23	15.75	2.28
53	FRE10	0.00	7.51	0.99
53	FRE11	-24.23	4.01	0.53
53	FRE12	0.00	-4.24	-0.76
53	FRE13	0.00	-4.23	-0.76
53	FRE14	0.00	-4.23	-0.76
53	FRE15	0.00	-4.23	-0.76
53	FRE16	0.00	-4.23	-0.76
53	FRE17	0.00	7.51	0.99
53	FRE18	-24.23	15.75	2.28
53	FRE19	0.00	7.50	0.99
53	FRE20	-24.23	4.00	0.53
53	FRE21	0.00	-4.24	-0.76
53	FRE22	0.00	-4.23	-0.76
53	FRE23	0.00	-4.23	-0.76
53	FRE24	0.00	-4.23	-0.76
53	FRE25	0.00	-4.23	-0.76
53	FRE26	0.00	7.52	0.99
53	FRE27	-24.23	15.75	2.28
53	FRE28	0.00	7.50	0.99
53	FRE29	-24.23	4.00	0.53
53	FRE30	0.00	-4.24	-0.76
53	FRE31	0.00	-4.23	-0.76
53	FRE32	0.00	-4.23	-0.76
53	FRE33	0.00	-4.23	-0.76
53	FRE34	0.00	-4.23	-0.76
53	FRE35	0.00	7.52	0.99
53	FRE36	-24.23	15.75	2.28
53	FRE37	0.00	7.50	0.99
53	FRE38	-24.23	4.00	0.53
53	FRE39	0.00	-4.24	-0.76
53	FRE40	0.00	-4.23	-0.76
53	FRE41	0.00	-4.23	-0.76
53	FRE42	0.00	-4.23	-0.76
53	FRE43	0.00	-4.23	-0.76
53	FRE44	0.00	7.51	0.99
53	FRE45	-24.23	15.75	2.28
53	FRE46	0.00	7.50	0.99
53	FRE47	-24.23	4.00	0.53
53	FRE48	0.00	-4.24	-0.76
53	FRE49	0.00	-4.23	-0.76

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53	FRE50	0.00	-4.23	-0.76
53	FRE51	0.00	-4.23	-0.76
53	INVFRE	0.00	15.75	2.28
53	INVFRE	-24.23	-4.24	-0.76
53	INVQPE	5.90	-2.64	-0.51
53	INVQPE	-5.90	-5.82	-1.01
53	INVRAR	0.00	24.05	3.58
53	INVRAR	-36.50	-4.25	-0.76
53	INVSIS	-22.95	9.69	1.42
53	INVSIS	-31.67	3.69	0.49
53	INVSTR	0.00	33.41	4.98
53	INVSTR	-52.74	-5.72	-1.03
53	QPE01	5.90	-5.82	-1.01
53	QPE02	5.90	-5.82	-1.01
53	QPE03	5.90	-5.82	-1.01
53	QPE04	5.90	-5.82	-1.01
53	QPE05	5.90	-5.82	-1.01
53	QPE06	5.90	-5.82	-1.01
53	QPE07	5.90	-5.82	-1.01
53	QPE08	5.90	-5.82	-1.01
53	QPE09	5.90	-5.82	-1.01
53	QPE10	-5.90	-2.64	-0.51
53	QPE11	-5.90	-2.64	-0.51
53	QPE12	-5.90	-2.64	-0.51
53	QPE13	-5.90	-2.64	-0.51
53	QPE14	-5.90	-2.64	-0.51
53	QPE15	-5.90	-2.64	-0.51
53	QPE16	-5.90	-2.64	-0.51
53	QPE17	-5.90	-2.64	-0.51
53	QPE18	-5.90	-2.64	-0.51
53	RAR001	0.00	-4.23	-0.76
53	RAR002	0.00	11.43	1.58
53	RAR003	-30.35	21.88	3.21
53	RAR004	0.00	11.42	1.57
53	RAR005	-30.34	6.22	0.88
53	RAR006	0.00	-4.24	-0.76
53	RAR007	-36.50	24.05	3.58
53	RAR008	0.00	-4.22	-0.76
53	RAR009	0.00	11.43	1.58
53	RAR010	-30.35	21.88	3.21
53	RAR011	0.00	11.42	1.57
53	RAR012	-30.34	6.22	0.88
53	RAR013	0.00	-4.24	-0.76
53	RAR014	-36.50	24.05	3.58
53	RAR015	0.00	7.52	0.99
53	RAR016	-24.23	15.75	2.28
53	RAR017	0.00	7.51	0.99
53	RAR018	-24.23	4.01	0.53
53	RAR019	0.00	-4.24	-0.76
53	RAR020	0.00	-4.22	-0.76
53	RAR021	0.00	7.52	0.99
53	RAR022	-24.23	15.75	2.28
53	RAR023	0.00	7.51	0.99
53	RAR024	-24.23	4.01	0.53
53	RAR025	0.00	-4.24	-0.76
53	RAR026	0.00	-4.22	-0.76
53	RAR027	0.00	7.52	0.99
53	RAR028	-24.23	15.75	2.28
53	RAR029	0.00	7.51	0.99
53	RAR030	-24.23	4.01	0.53
53	RAR031	0.00	-4.24	-0.76
53	RAR032	0.00	-4.23	-0.76
53	RAR033	0.00	7.52	0.99
53	RAR034	-24.23	15.75	2.28
53	RAR035	0.00	7.51	0.99
53	RAR036	-24.23	4.01	0.53
53	RAR037	0.00	-4.24	-0.76
53	RAR038	0.00	-4.23	-0.76
53	RAR039	0.00	11.43	1.58
53	RAR040	-30.35	21.87	3.21
53	RAR041	0.00	11.41	1.57
53	RAR042	-30.34	6.22	0.88
53	RAR043	0.00	-4.25	-0.76
53	RAR044	-36.50	24.05	3.58
53	RAR045	0.00	7.51	0.99
53	RAR046	-24.23	15.74	2.28
53	RAR047	0.00	7.50	0.99
53	RAR048	-24.23	4.00	0.53
53	RAR049	0.00	-4.25	-0.76
53	RAR050	0.00	-4.23	-0.76
53	RAR051	0.00	7.51	0.99
53	RAR052	-24.23	15.74	2.28
53	RAR053	0.00	7.50	0.99
53	RAR054	-24.23	4.00	0.53
53	RAR055	0.00	-4.25	-0.76
53	RAR056	0.00	-4.23	-0.76
53	RAR057	0.00	7.51	0.99
53	RAR058	-24.23	15.74	2.28
53	RAR059	0.00	7.50	0.99
53	RAR060	-24.23	4.00	0.53
53	RAR061	0.00	-4.25	-0.76
53	RAR062	0.00	-4.24	-0.76
53	RAR063	0.00	7.51	0.99
53	RAR064	-24.23	15.74	2.28
53	RAR065	0.00	7.50	0.99
53	RAR066	-24.23	4.00	0.53
53	RAR067	0.00	-4.25	-0.76
53	RAR068	0.00	-4.23	-0.76
53	RAR069	0.00	11.43	1.58
53	RAR070	-30.35	21.88	3.21
53	RAR071	0.00	11.42	1.57
53	RAR072	-30.34	6.22	0.88
53	RAR073	0.00	-4.24	-0.76
53	RAR074	-36.50	24.05	3.58
53	RAR075	0.00	7.52	0.99
53	RAR076	-24.23	15.75	2.28
53	RAR077	0.00	7.50	0.99

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53	RAR078	-24.23	4.00	0.53
53	RAR079	0.00	-4.24	-0.76
53	RAR080	0.00	-4.23	-0.76
53	RAR081	0.00	7.52	0.99
53	RAR082	-24.23	15.75	2.28
53	RAR083	0.00	7.51	0.99
53	RAR084	-24.23	4.01	0.53
53	RAR085	0.00	-4.24	-0.76
53	RAR086	0.00	-4.23	-0.76
53	RAR087	0.00	7.51	0.99
53	RAR088	-24.23	15.75	2.28
53	RAR089	0.00	7.50	0.99
53	RAR090	-24.23	4.00	0.53
53	RAR091	0.00	-4.24	-0.76
53	RAR092	0.00	-4.23	-0.76
53	RAR093	0.00	7.51	0.99
53	RAR094	-24.23	15.75	2.28
53	RAR095	0.00	7.50	0.99
53	RAR096	-24.23	4.00	0.53
53	RAR097	0.00	-4.24	-0.76
53	RAR098	0.00	-4.23	-0.76
53	RAR099	0.00	11.43	1.58
53	RAR100	-30.35	21.88	3.21
53	RAR101	0.00	11.42	1.57
53	RAR102	-30.34	6.22	0.88
53	RAR103	0.00	-4.24	-0.76
53	RAR104	-36.50	24.05	3.58
53	RAR105	0.00	7.52	0.99
53	RAR106	-24.23	15.75	2.28
53	RAR107	0.00	7.50	0.99
53	RAR108	-24.23	4.00	0.53
53	RAR109	0.00	-4.24	-0.76
53	RAR110	0.00	-4.23	-0.76
53	RAR111	0.00	7.52	0.99
53	RAR112	-24.23	15.75	2.28
53	RAR113	0.00	7.51	0.99
53	RAR114	-24.23	4.01	0.53
53	RAR115	0.00	-4.24	-0.76
53	RAR116	0.00	-4.23	-0.76
53	RAR117	0.00	7.51	0.99
53	RAR118	-24.23	15.75	2.28
53	RAR119	0.00	7.50	0.99
53	RAR120	-24.23	4.00	0.53
53	RAR121	0.00	-4.24	-0.76
53	RAR122	0.00	-4.23	-0.76
53	RAR123	0.00	7.51	0.99
53	RAR124	-24.23	15.75	2.28
53	RAR125	0.00	7.50	0.99
53	RAR126	-24.23	4.00	0.53
53	RAR127	0.00	-4.24	-0.76
53	RAR128	0.00	-4.23	-0.76
53	RAR129	0.00	11.43	1.58
53	RAR130	-30.35	21.88	3.21
53	RAR131	0.00	11.41	1.57
53	RAR132	-30.34	6.22	0.88
53	RAR133	0.00	-4.25	-0.76
53	RAR134	-36.50	24.05	3.58
53	RAR135	0.00	7.51	0.99
53	RAR136	-24.23	15.74	2.28
53	RAR137	0.00	7.50	0.99
53	RAR138	-24.23	4.00	0.53
53	RAR139	0.00	-4.25	-0.76
53	RAR140	0.00	-4.23	-0.76
53	RAR141	0.00	7.52	0.99
53	RAR142	-24.23	15.75	2.28
53	RAR143	0.00	7.50	0.99
53	RAR144	-24.23	4.00	0.53
53	RAR145	0.00	-4.24	-0.76
53	RAR146	0.00	-4.24	-0.76
53	RAR147	0.00	7.51	0.99
53	RAR148	-24.23	15.74	2.28
53	RAR149	0.00	7.50	0.99
53	RAR150	-24.23	4.00	0.53
53	RAR151	0.00	-4.25	-0.76
53	RAR152	0.00	-4.23	-0.76
53	RAR153	0.00	7.51	0.99
53	RAR154	-24.23	15.74	2.28
53	RAR155	0.00	7.50	0.99
53	RAR156	-24.23	4.00	0.53
53	RAR157	0.00	-4.25	-0.76
53	RAR158	0.00	-4.23	-0.76
53	RAR159	0.00	7.51	0.99
53	RAR160	-24.23	15.74	2.28
53	RAR161	0.00	7.50	0.99
53	RAR162	-24.23	4.00	0.53
53	RAR163	0.00	-4.25	-0.76
53	SIS01	-31.67	9.09	1.33
53	SIS02	-31.67	9.09	1.33
53	SIS03	-31.67	9.09	1.33
53	SIS04	-31.67	9.09	1.33
53	SIS05	-31.67	9.09	1.33
53	SIS06	-31.67	9.09	1.33
53	SIS07	-31.67	9.09	1.33
53	SIS08	-31.67	9.09	1.33
53	SIS09	-31.67	9.09	1.33
53	SIS10	-31.67	9.69	1.42
53	SIS11	-31.67	9.69	1.42
53	SIS12	-31.67	9.69	1.42
53	SIS13	-31.67	9.69	1.42
53	SIS14	-31.67	9.69	1.42
53	SIS15	-31.67	9.69	1.42
53	SIS16	-31.67	9.69	1.42
53	SIS17	-31.67	9.69	1.42
53	SIS18	-31.67	9.69	1.42
53	SIS19	-22.95	3.69	0.49
53	SIS20	-22.95	3.69	0.49
53	SIS21	-22.95	3.69	0.49

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53	SIS22	-22.95	3.69	0.49
53	SIS23	-22.95	3.69	0.49
53	SIS24	-22.95	3.69	0.49
53	SIS25	-22.95	3.69	0.49
53	SIS26	-22.95	3.69	0.49
53	SIS27	-22.95	3.69	0.49
53	SIS28	-22.95	5.69	0.79
53	SIS29	-22.95	5.69	0.79
53	SIS30	-22.95	5.69	0.78
53	SIS31	-22.95	5.69	0.79
53	SIS32	-22.95	5.69	0.79
53	SIS33	-22.95	5.69	0.78
53	SIS34	-22.95	5.69	0.79
53	SIS35	-22.95	5.69	0.79
53	SIS36	-22.95	5.69	0.79
53	STR001	0.00	-5.71	-1.02
53	STR002	0.00	-5.71	-1.02
53	STR003	0.00	15.43	2.13
53	STR004	-44.44	30.47	4.48
53	STR005	0.00	15.41	2.12
53	STR006	-44.44	10.81	1.59
53	STR007	0.00	-4.25	-0.76
53	STR008	-52.74	33.41	4.98
53	STR009	0.00	-5.71	-1.02
53	STR010	0.00	-5.70	-1.02
53	STR011	0.00	15.44	2.13
53	STR012	-44.44	30.48	4.48
53	STR013	0.00	15.41	2.12
53	STR014	-44.44	10.81	1.59
53	STR015	0.00	-4.25	-0.76
53	STR016	-52.74	33.41	4.98
53	STR017	0.00	10.15	1.34
53	STR018	-36.19	22.20	3.23
53	STR019	0.00	10.14	1.34
53	STR020	-36.19	7.83	1.13
53	STR021	0.00	-4.24	-0.76
53	STR022	0.00	-5.71	-1.02
53	STR023	0.00	-5.70	-1.02
53	STR024	0.00	10.15	1.34
53	STR025	-36.19	22.20	3.23
53	STR026	0.00	10.14	1.34
53	STR027	-36.19	7.83	1.13
53	STR028	0.00	-4.24	-0.76
53	STR029	0.00	-5.71	-1.02
53	STR030	0.00	-5.70	-1.02
53	STR031	0.00	10.15	1.34
53	STR032	-36.19	22.20	3.23
53	STR033	0.00	10.14	1.34
53	STR034	-36.19	7.83	1.13
53	STR035	0.00	-4.24	-0.76
53	STR036	0.00	-5.71	-1.02
53	STR037	0.00	-5.70	-1.02
53	STR038	0.00	10.15	1.34
53	STR039	-36.19	22.20	3.22
53	STR040	0.00	10.13	1.34
53	STR041	-36.19	7.82	1.13
53	STR042	0.00	-4.25	-0.76
53	STR043	0.00	-5.72	-1.02
53	STR044	0.00	-5.71	-1.02
53	STR045	0.00	15.43	2.13
53	STR046	-44.44	30.47	4.48
53	STR047	0.00	15.41	2.12
53	STR048	-44.44	10.81	1.59
53	STR049	0.00	-4.26	-0.76
53	STR050	-52.74	33.40	4.98
53	STR051	0.00	10.14	1.34
53	STR052	-36.19	22.19	3.22
53	STR053	0.00	10.12	1.34
53	STR054	-36.19	7.82	1.13
53	STR055	0.00	-4.25	-0.76
53	STR056	0.00	-5.72	-1.02
53	STR057	0.00	-5.71	-1.02
53	STR058	0.00	10.14	1.34
53	STR059	-36.19	22.19	3.22
53	STR060	0.00	10.12	1.34
53	STR061	-36.19	7.82	1.13
53	STR062	0.00	-4.25	-0.76
53	STR063	0.00	-5.72	-1.02
53	STR064	0.00	-5.71	-1.02
53	STR065	0.00	10.14	1.34
53	STR066	-36.19	22.19	3.22
53	STR067	0.00	10.12	1.34
53	STR068	-36.19	7.82	1.13
53	STR069	0.00	-4.25	-0.76
53	STR070	0.00	-5.72	-1.03
53	STR071	0.00	-5.71	-1.02
53	STR072	0.00	10.14	1.34
53	STR073	-36.19	22.19	3.22
53	STR074	0.00	10.12	1.34
53	STR075	-36.19	7.81	1.12
53	STR076	0.00	-4.26	-0.76
53	STR077	0.00	-5.71	-1.02
53	STR078	0.00	-5.71	-1.02
53	STR079	0.00	15.43	2.13
53	STR080	-44.44	30.47	4.48
53	STR081	0.00	15.41	2.12
53	STR082	-44.44	10.81	1.59
53	STR083	0.00	-4.25	-0.76
53	STR084	-52.74	33.41	4.98
53	STR085	0.00	10.15	1.34
53	STR086	-36.19	22.20	3.22
53	STR087	0.00	10.13	1.34
53	STR088	-36.19	7.82	1.13
53	STR089	0.00	-4.25	-0.76
53	STR090	0.00	-5.71	-1.02
53	STR091	0.00	-5.70	-1.02
53	STR092	0.00	10.15	1.34

APPROVATO SDP

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53	STR093	-36.19	22.20	3.22
53	STR094	0.00	10.13	1.34
53	STR095	-36.19	7.83	1.13
53	STR096	0.00	-4.24	-0.76
53	STR097	0.00	-5.72	-1.02
53	STR098	0.00	-5.71	-1.02
53	STR099	0.00	10.15	1.34
53	STR100	-36.19	22.20	3.22
53	STR101	0.00	10.13	1.34
53	STR102	-36.19	7.82	1.13
53	STR103	0.00	-4.25	-0.76
53	STR104	0.00	-5.72	-1.02
53	STR105	0.00	-5.71	-1.02
53	STR106	0.00	10.15	1.34
53	STR107	-36.19	22.20	3.22
53	STR108	0.00	10.13	1.34
53	STR109	-36.19	7.82	1.13
53	STR110	0.00	-4.25	-0.76
53	STR111	0.00	-5.71	-1.02
53	STR112	0.00	-5.71	-1.02
53	STR113	0.00	15.43	2.13
53	STR114	-44.44	30.47	4.48
53	STR115	0.00	15.41	2.12
53	STR116	-44.44	10.81	1.59
53	STR117	0.00	-4.25	-0.76
53	STR118	-52.74	33.41	4.98
53	STR119	0.00	10.15	1.34
53	STR120	-36.19	22.20	3.22
53	STR121	0.00	10.13	1.34
53	STR122	-36.19	7.82	1.13
53	STR123	0.00	-4.25	-0.76
53	STR124	0.00	-5.71	-1.02
53	STR125	0.00	-5.70	-1.02
53	STR126	0.00	10.15	1.34
53	STR127	-36.19	22.20	3.22
53	STR128	0.00	10.13	1.34
53	STR129	-36.19	7.83	1.13
53	STR130	0.00	-4.24	-0.76
53	STR131	0.00	-5.72	-1.02
53	STR132	0.00	-5.71	-1.02
53	STR133	0.00	10.15	1.34
53	STR134	-36.19	22.20	3.22
53	STR135	0.00	10.13	1.34
53	STR136	-36.19	7.82	1.13
53	STR137	0.00	-4.25	-0.76
53	STR138	0.00	-5.72	-1.02
53	STR139	0.00	-5.71	-1.02
53	STR140	0.00	10.15	1.34
53	STR141	-36.19	22.20	3.22
53	STR142	0.00	10.13	1.34
53	STR143	-36.19	7.82	1.13
53	STR144	0.00	-4.25	-0.76
53	STR145	0.00	-5.72	-1.02
53	STR146	0.00	-5.71	-1.02
53	STR147	0.00	15.43	2.13
53	STR148	-44.44	30.47	4.48
53	STR149	0.00	15.41	2.12
53	STR150	-44.44	10.81	1.59
53	STR151	0.00	-4.25	-0.76
53	STR152	-52.74	33.40	4.98
53	STR153	0.00	10.14	1.34
53	STR154	-36.19	22.19	3.22
53	STR155	0.00	10.13	1.34
53	STR156	-36.19	7.82	1.13
53	STR157	0.00	-4.25	-0.76
53	STR158	0.00	-5.71	-1.02
53	STR159	0.00	-5.71	-1.02
53	STR160	0.00	10.15	1.34
53	STR161	-36.19	22.20	3.22
53	STR162	0.00	10.13	1.34
53	STR163	-36.19	7.82	1.13
53	STR164	0.00	-4.25	-0.76
53	STR165	0.00	-5.72	-1.03
53	STR166	0.00	-5.71	-1.02
53	STR167	0.00	10.14	1.34
53	STR168	-36.19	22.19	3.22
53	STR169	0.00	10.12	1.34
53	STR170	-36.19	7.81	1.12
53	STR171	0.00	-4.26	-0.76
53	STR172	0.00	-5.72	-1.02
53	STR173	0.00	-5.71	-1.02
53	STR174	0.00	10.14	1.34
53	STR175	-36.19	22.19	3.22
53	STR176	0.00	10.13	1.34
53	STR177	-36.19	7.82	1.13
53	STR178	0.00	-4.25	-0.76
53	STR179	0.00	-5.72	-1.02
53	STR180	0.00	-5.72	-1.02
53	STR181	0.00	-5.71	-1.02
53	STR182	0.00	10.14	1.34
53	STR183	-36.19	22.19	3.22
53	STR184	0.00	10.13	1.34
53	STR185	-36.19	7.82	1.13
53	STR186	0.00	-4.25	-0.76
53	STR187	0.00	-5.72	-1.02
54	FRE01	0.00	-8.98	-0.51
54	FRE02	0.00	-3.89	0.51
54	FRE03	-24.23	-0.03	1.28
54	FRE04	0.00	-3.90	0.51
54	FRE05	-24.23	-5.11	0.27
54	FRE06	0.00	-8.98	-0.51
54	FRE07	0.00	-8.97	-0.51
54	FRE08	0.00	-3.89	0.51
54	FRE09	-24.23	-0.03	1.28
54	FRE10	0.00	-3.90	0.51
54	FRE11	-24.23	-5.11	0.27
54	FRE12	0.00	-8.98	-0.51

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	Doc. N. 60237-00000-A00.doc	CODIFICA DOCUMENTO 04RCDII100000000000500A00	REV. 00	FOGLIO 438 di 442

CONSORZIO BBM
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54	FRE13	0.00	-8.97	-0.51
54	FRE14	0.00	-8.97	-0.51
54	FRE15	0.00	-8.97	-0.51
54	FRE16	0.00	-8.98	-0.51
54	FRE17	0.00	-3.89	0.51
54	FRE18	-24.23	-0.03	1.28
54	FRE19	0.00	-3.90	0.51
54	FRE20	-24.23	-5.11	0.27
54	FRE21	0.00	-8.98	-0.51
54	FRE22	0.00	-8.98	-0.51
54	FRE23	0.00	-8.98	-0.51
54	FRE24	0.00	-8.98	-0.51
54	FRE25	0.00	-8.97	-0.51
54	FRE26	0.00	-3.89	0.51
54	FRE27	-24.23	-0.03	1.28
54	FRE28	0.00	-3.90	0.51
54	FRE29	-24.23	-5.11	0.27
54	FRE30	0.00	-8.98	-0.51
54	FRE31	0.00	-8.97	-0.51
54	FRE32	0.00	-8.98	-0.51
54	FRE33	0.00	-8.98	-0.51
54	FRE34	0.00	-8.97	-0.51
54	FRE35	0.00	-3.89	0.51
54	FRE36	-24.23	-0.03	1.28
54	FRE37	0.00	-3.90	0.51
54	FRE38	-24.23	-5.11	0.27
54	FRE39	0.00	-8.98	-0.51
54	FRE40	0.00	-8.97	-0.51
54	FRE41	0.00	-8.98	-0.51
54	FRE42	0.00	-8.98	-0.51
54	FRE43	0.00	-8.98	-0.51
54	FRE44	0.00	-3.89	0.51
54	FRE45	-24.23	-0.03	1.28
54	FRE46	0.00	-3.90	0.51
54	FRE47	-24.23	-5.11	0.27
54	FRE48	0.00	-8.98	-0.51
54	FRE49	0.00	-8.98	-0.51
54	FRE50	0.00	-8.98	-0.51
54	FRE51	0.00	-8.98	-0.51
54	INVFRE	0.00	-0.03	1.28
54	INVFRE	-24.23	-8.98	-0.51
54	INVQPE	5.90	-8.23	-0.36
54	INVQPE	-5.90	-9.72	-0.66
54	INVRAR	0.00	3.87	2.06
54	INVRAR	-36.50	-8.99	-0.51
54	INVSIS	-22.95	-2.45	0.80
54	INVSIS	-31.67	-5.22	0.24
54	INVSTR	0.00	5.66	2.87
54	INVSTR	-52.74	-12.12	-0.68
54	QPE01	5.90	-9.72	-0.66
54	QPE02	5.90	-9.72	-0.66
54	QPE03	5.90	-9.72	-0.66
54	QPE04	5.90	-9.72	-0.66
54	QPE05	5.90	-9.72	-0.66
54	QPE06	5.90	-9.72	-0.66
54	QPE07	5.90	-9.72	-0.66
54	QPE08	5.90	-9.72	-0.66
54	QPE09	5.90	-9.72	-0.66
54	QPE10	-5.90	-8.23	-0.36
54	QPE11	-5.90	-8.23	-0.36
54	QPE12	-5.90	-8.23	-0.36
54	QPE13	-5.90	-8.23	-0.36
54	QPE14	-5.90	-8.23	-0.36
54	QPE15	-5.90	-8.23	-0.36
54	QPE16	-5.90	-8.23	-0.36
54	QPE17	-5.90	-8.23	-0.36
54	QPE18	-5.90	-8.23	-0.36
54	RAR001	0.00	-8.98	-0.51
54	RAR002	0.00	-2.20	0.85
54	RAR003	-30.35	2.70	1.83
54	RAR004	0.00	-2.21	0.85
54	RAR005	-30.34	-4.07	0.47
54	RAR006	0.00	-8.98	-0.51
54	RAR007	-36.50	3.87	2.06
54	RAR008	0.00	-8.97	-0.51
54	RAR009	0.00	-2.20	0.85
54	RAR010	-30.35	2.71	1.83
54	RAR011	0.00	-2.21	0.85
54	RAR012	-30.34	-4.07	0.47
54	RAR013	0.00	-8.98	-0.51
54	RAR014	-36.50	3.87	2.06
54	RAR015	0.00	-3.89	0.51
54	RAR016	-24.23	-0.03	1.28
54	RAR017	0.00	-3.90	0.51
54	RAR018	-24.23	-5.11	0.27
54	RAR019	0.00	-8.98	-0.51
54	RAR020	0.00	-8.97	-0.51
54	RAR021	0.00	-3.89	0.51
54	RAR022	-24.23	-0.03	1.28
54	RAR023	0.00	-3.90	0.51
54	RAR024	-24.23	-5.11	0.27
54	RAR025	0.00	-8.98	-0.51
54	RAR026	0.00	-8.97	-0.51
54	RAR027	0.00	-3.89	0.51
54	RAR028	-24.23	-0.03	1.28
54	RAR029	0.00	-3.90	0.51
54	RAR030	-24.23	-5.11	0.27
54	RAR031	0.00	-8.98	-0.51
54	RAR032	0.00	-8.97	-0.51
54	RAR033	0.00	-3.89	0.51
54	RAR034	-24.23	-0.03	1.28
54	RAR035	0.00	-3.90	0.51
54	RAR036	-24.23	-5.11	0.27
54	RAR037	0.00	-8.98	-0.51
54	RAR038	0.00	-8.98	-0.51
54	RAR039	0.00	-2.20	0.85
54	RAR040	-30.35	2.70	1.83

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54	RAR041	0.00	-2.21	0.85
54	RAR042	-30.34	-4.07	0.47
54	RAR043	0.00	-8.98	-0.51
54	RAR044	-36.50	3.87	2.06
54	RAR045	0.00	-3.90	0.51
54	RAR046	-24.23	-0.03	1.28
54	RAR047	0.00	-3.90	0.51
54	RAR048	-24.23	-5.11	0.27
54	RAR049	0.00	-8.98	-0.51
54	RAR050	0.00	-8.98	-0.51
54	RAR051	0.00	-3.90	0.51
54	RAR052	-24.23	-0.03	1.28
54	RAR053	0.00	-3.90	0.51
54	RAR054	-24.23	-5.11	0.27
54	RAR055	0.00	-8.98	-0.51
54	RAR056	0.00	-8.98	-0.51
54	RAR057	0.00	-3.90	0.51
54	RAR058	-24.23	-0.03	1.28
54	RAR059	0.00	-3.90	0.51
54	RAR060	-24.23	-5.11	0.27
54	RAR061	0.00	-8.98	-0.51
54	RAR062	0.00	-8.98	-0.51
54	RAR063	0.00	-3.90	0.51
54	RAR064	-24.23	-0.03	1.28
54	RAR065	0.00	-3.90	0.51
54	RAR066	-24.23	-5.12	0.27
54	RAR067	0.00	-8.99	-0.51
54	RAR068	0.00	-8.97	-0.51
54	RAR069	0.00	-2.20	0.85
54	RAR070	-30.35	2.70	1.83
54	RAR071	0.00	-2.21	0.85
54	RAR072	-30.34	-4.07	0.47
54	RAR073	0.00	-8.98	-0.51
54	RAR074	-36.50	3.87	2.06
54	RAR075	0.00	-3.89	0.51
54	RAR076	-24.23	-0.03	1.28
54	RAR077	0.00	-3.90	0.51
54	RAR078	-24.23	-5.11	0.27
54	RAR079	0.00	-8.98	-0.51
54	RAR080	0.00	-8.97	-0.51
54	RAR081	0.00	-3.89	0.51
54	RAR082	-24.23	-0.03	1.28
54	RAR083	0.00	-3.90	0.51
54	RAR084	-24.23	-5.11	0.27
54	RAR085	0.00	-8.98	-0.51
54	RAR086	0.00	-8.98	-0.51
54	RAR087	0.00	-3.89	0.51
54	RAR088	-24.23	-0.03	1.28
54	RAR089	0.00	-3.90	0.51
54	RAR090	-24.23	-5.11	0.27
54	RAR091	0.00	-8.98	-0.51
54	RAR092	0.00	-8.98	-0.51
54	RAR093	0.00	-3.89	0.51
54	RAR094	-24.23	-0.03	1.28
54	RAR095	0.00	-3.90	0.51
54	RAR096	-24.23	-5.11	0.27
54	RAR097	0.00	-8.98	-0.51
54	RAR098	0.00	-8.97	-0.51
54	RAR099	0.00	-2.20	0.85
54	RAR100	-30.35	2.70	1.83
54	RAR101	0.00	-2.21	0.85
54	RAR102	-30.34	-4.07	0.47
54	RAR103	0.00	-8.98	-0.51
54	RAR104	-36.50	3.87	2.06
54	RAR105	0.00	-3.89	0.51
54	RAR106	-24.23	-0.03	1.28
54	RAR107	0.00	-3.90	0.51
54	RAR108	-24.23	-5.11	0.27
54	RAR109	0.00	-8.98	-0.51
54	RAR110	0.00	-8.97	-0.51
54	RAR111	0.00	-3.89	0.51
54	RAR112	-24.23	-0.03	1.28
54	RAR113	0.00	-3.90	0.51
54	RAR114	-24.23	-5.11	0.27
54	RAR115	0.00	-8.98	-0.51
54	RAR116	0.00	-8.98	-0.51
54	RAR117	0.00	-3.89	0.51
54	RAR118	-24.23	-0.03	1.28
54	RAR119	0.00	-3.90	0.51
54	RAR120	-24.23	-5.11	0.27
54	RAR121	0.00	-8.98	-0.51
54	RAR122	0.00	-8.98	-0.51
54	RAR123	0.00	-3.89	0.51
54	RAR124	-24.23	-0.03	1.28
54	RAR125	0.00	-3.90	0.51
54	RAR126	-24.23	-5.11	0.27
54	RAR127	0.00	-8.98	-0.51
54	RAR128	0.00	-8.98	-0.51
54	RAR129	0.00	-2.20	0.85
54	RAR130	-30.35	2.70	1.83
54	RAR131	0.00	-2.21	0.85
54	RAR132	-30.34	-4.07	0.47
54	RAR133	0.00	-8.98	-0.51
54	RAR134	-36.50	3.87	2.06
54	RAR135	0.00	-3.90	0.51
54	RAR136	-24.23	-0.03	1.28
54	RAR137	0.00	-3.90	0.51
54	RAR138	-24.23	-5.11	0.27
54	RAR139	0.00	-8.98	-0.51
54	RAR140	0.00	-8.98	-0.51
54	RAR141	0.00	-3.89	0.51
54	RAR142	-24.23	-0.03	1.28
54	RAR143	0.00	-3.90	0.51
54	RAR144	-24.23	-5.11	0.27
54	RAR145	0.00	-8.98	-0.51
54	RAR146	0.00	-8.98	-0.51
54	RAR147	0.00	-3.90	0.51

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54	RAR148	-24.23	-0.03	1.28
54	RAR149	0.00	-3.90	0.51
54	RAR150	-24.23	-5.12	0.27
54	RAR151	0.00	-8.98	-0.51
54	RAR152	0.00	-8.98	-0.51
54	RAR153	0.00	-3.90	0.51
54	RAR154	-24.23	-0.03	1.28
54	RAR155	0.00	-3.90	0.51
54	RAR156	-24.23	-5.11	0.27
54	RAR157	0.00	-8.98	-0.51
54	RAR158	0.00	-8.98	-0.51
54	RAR159	0.00	-3.90	0.51
54	RAR160	-24.23	-0.03	1.28
54	RAR161	0.00	-3.90	0.51
54	RAR162	-24.23	-5.11	0.27
54	RAR163	0.00	-8.98	-0.51
54	SIS01	-31.67	-2.71	0.75
54	SIS02	-31.67	-2.71	0.75
54	SIS03	-31.67	-2.71	0.75
54	SIS04	-31.67	-2.71	0.75
54	SIS05	-31.67	-2.71	0.75
54	SIS06	-31.67	-2.71	0.75
54	SIS07	-31.67	-2.71	0.75
54	SIS08	-31.67	-2.71	0.75
54	SIS09	-31.67	-2.71	0.75
54	SIS10	-31.67	-2.45	0.80
54	SIS11	-31.67	-2.45	0.80
54	SIS12	-31.67	-2.45	0.80
54	SIS13	-31.67	-2.45	0.80
54	SIS14	-31.67	-2.45	0.80
54	SIS15	-31.67	-2.45	0.80
54	SIS16	-31.67	-2.45	0.80
54	SIS17	-31.67	-2.45	0.80
54	SIS18	-31.67	-2.45	0.80
54	SIS19	-22.95	-5.22	0.24
54	SIS20	-22.95	-5.22	0.25
54	SIS21	-22.95	-5.22	0.24
54	SIS22	-22.95	-5.22	0.24
54	SIS23	-22.95	-5.22	0.24
54	SIS24	-22.95	-5.22	0.24
54	SIS25	-22.95	-5.22	0.25
54	SIS26	-22.95	-5.22	0.25
54	SIS27	-22.95	-5.22	0.24
54	SIS28	-22.95	-4.36	0.42
54	SIS29	-22.95	-4.36	0.42
54	SIS30	-22.95	-4.36	0.42
54	SIS31	-22.95	-4.36	0.42
54	SIS32	-22.95	-4.36	0.42
54	SIS33	-22.95	-4.36	0.42
54	SIS34	-22.95	-4.36	0.42
54	SIS35	-22.95	-4.36	0.42
54	SIS36	-22.95	-4.36	0.42
54	STR001	0.00	-12.12	-0.68
54	STR002	0.00	-12.11	-0.68
54	STR003	0.00	-2.97	1.15
54	STR004	-44.44	4.09	2.56
54	STR005	0.00	-2.98	1.14
54	STR006	-44.44	-1.92	0.91
54	STR007	0.00	-8.99	-0.51
54	STR008	-52.74	5.66	2.87
54	STR009	0.00	-12.11	-0.68
54	STR010	0.00	-12.11	-0.68
54	STR011	0.00	-2.97	1.15
54	STR012	-44.44	4.09	2.56
54	STR013	0.00	-2.98	1.14
54	STR014	-44.44	-1.92	0.91
54	STR015	0.00	-8.99	-0.51
54	STR016	-52.74	5.66	2.87
54	STR017	0.00	-5.25	0.69
54	STR018	-36.19	0.40	1.82
54	STR019	0.00	-5.26	0.69
54	STR020	-36.19	-3.32	0.63
54	STR021	0.00	-8.98	-0.51
54	STR022	0.00	-12.11	-0.68
54	STR023	0.00	-12.11	-0.68
54	STR024	0.00	-5.25	0.69
54	STR025	-36.19	0.40	1.82
54	STR026	0.00	-5.26	0.69
54	STR027	-36.19	-3.32	0.63
54	STR028	0.00	-8.98	-0.51
54	STR029	0.00	-12.12	-0.68
54	STR030	0.00	-12.11	-0.68
54	STR031	0.00	-5.25	0.69
54	STR032	-36.19	0.40	1.82
54	STR033	0.00	-5.26	0.69
54	STR034	-36.19	-3.32	0.63
54	STR035	0.00	-8.98	-0.51
54	STR036	0.00	-12.12	-0.68
54	STR037	0.00	-12.11	-0.68
54	STR038	0.00	-5.25	0.69
54	STR039	-36.19	0.40	1.82
54	STR040	0.00	-5.26	0.69
54	STR041	-36.19	-3.32	0.63
54	STR042	0.00	-8.98	-0.51
54	STR043	0.00	-12.12	-0.68
54	STR044	0.00	-12.12	-0.68
54	STR045	0.00	-2.97	1.15
54	STR046	-44.44	4.09	2.56
54	STR047	0.00	-2.98	1.14
54	STR048	-44.44	-1.92	0.91
54	STR049	0.00	-8.99	-0.51
54	STR050	-52.74	5.66	2.87
54	STR051	0.00	-5.26	0.69
54	STR052	-36.19	0.40	1.82
54	STR053	0.00	-5.27	0.69
54	STR054	-36.19	-3.32	0.62
54	STR055	0.00	-8.99	-0.51

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54	STR056	0.00	-12.12	-0.68
54	STR057	0.00	-12.12	-0.68
54	STR058	0.00	-5.26	0.69
54	STR059	-36.19	0.40	1.82
54	STR060	0.00	-5.27	0.69
54	STR061	-36.19	-3.32	0.62
54	STR062	0.00	-8.99	-0.51
54	STR063	0.00	-12.12	-0.68
54	STR064	0.00	-12.12	-0.68
54	STR065	0.00	-5.26	0.69
54	STR066	-36.19	0.40	1.82
54	STR067	0.00	-5.27	0.69
54	STR068	-36.19	-3.32	0.62
54	STR069	0.00	-8.99	-0.51
54	STR070	0.00	-12.12	-0.68
54	STR071	0.00	-12.12	-0.68
54	STR072	0.00	-5.26	0.69
54	STR073	-36.19	0.40	1.82
54	STR074	0.00	-5.27	0.69
54	STR075	-36.19	-3.32	0.62
54	STR076	0.00	-8.99	-0.51
54	STR077	0.00	-12.12	-0.68
54	STR078	0.00	-12.11	-0.68
54	STR079	0.00	-2.97	1.15
54	STR080	-44.44	4.09	2.56
54	STR081	0.00	-2.98	1.14
54	STR082	-44.44	-1.92	0.91
54	STR083	0.00	-8.99	-0.51
54	STR084	-52.74	5.66	2.87
54	STR085	0.00	-5.25	0.69
54	STR086	-36.19	0.40	1.82
54	STR087	0.00	-5.26	0.69
54	STR088	-36.19	-3.32	0.63
54	STR089	0.00	-8.98	-0.51
54	STR090	0.00	-12.12	-0.68
54	STR091	0.00	-12.11	-0.68
54	STR092	0.00	-5.25	0.69
54	STR093	-36.19	0.40	1.82
54	STR094	0.00	-5.26	0.69
54	STR095	-36.19	-3.32	0.63
54	STR096	0.00	-8.98	-0.51
54	STR097	0.00	-12.12	-0.68
54	STR098	0.00	-12.12	-0.68
54	STR099	0.00	-5.26	0.69
54	STR100	-36.19	0.40	1.82
54	STR101	0.00	-5.27	0.69
54	STR102	-36.19	-3.32	0.62
54	STR103	0.00	-8.99	-0.51
54	STR104	0.00	-12.12	-0.68
54	STR105	0.00	-12.12	-0.68
54	STR106	0.00	-5.26	0.69
54	STR107	-36.19	0.40	1.82
54	STR108	0.00	-5.27	0.69
54	STR109	-36.19	-3.32	0.62
54	STR110	0.00	-8.99	-0.51
54	STR111	0.00	-12.12	-0.68
54	STR112	0.00	-12.11	-0.68
54	STR113	0.00	-2.97	1.15
54	STR114	-44.44	4.09	2.56
54	STR115	0.00	-2.98	1.14
54	STR116	-44.44	-1.92	0.91
54	STR117	0.00	-8.99	-0.51
54	STR118	-52.74	5.66	2.87
54	STR119	0.00	-5.25	0.69
54	STR120	-36.19	0.40	1.82
54	STR121	0.00	-5.26	0.69
54	STR122	-36.19	-3.32	0.63
54	STR123	0.00	-8.98	-0.51
54	STR124	0.00	-12.12	-0.68
54	STR125	0.00	-12.11	-0.68
54	STR126	0.00	-5.25	0.69
54	STR127	-36.19	0.40	1.82
54	STR128	0.00	-5.26	0.69
54	STR129	-36.19	-3.32	0.63
54	STR130	0.00	-8.98	-0.51
54	STR131	0.00	-12.12	-0.68
54	STR132	0.00	-12.12	-0.68
54	STR133	0.00	-5.26	0.69
54	STR134	-36.19	0.40	1.82
54	STR135	0.00	-5.27	0.69
54	STR136	-36.19	-3.32	0.62
54	STR137	0.00	-8.99	-0.51
54	STR138	0.00	-12.12	-0.68
54	STR139	0.00	-12.12	-0.68
54	STR140	0.00	-5.26	0.69
54	STR141	-36.19	0.40	1.82
54	STR142	0.00	-5.27	0.69
54	STR143	-36.19	-3.32	0.62
54	STR144	0.00	-8.99	-0.51
54	STR145	0.00	-12.12	-0.68
54	STR146	0.00	-12.12	-0.68
54	STR147	0.00	-2.97	1.15
54	STR148	-44.44	4.09	2.56
54	STR149	0.00	-2.98	1.14
54	STR150	-44.44	-1.92	0.91
54	STR151	0.00	-8.99	-0.51
54	STR152	-52.74	5.66	2.87
54	STR153	0.00	-5.26	0.69
54	STR154	-36.19	0.40	1.82
54	STR155	0.00	-5.27	0.69
54	STR156	-36.19	-3.32	0.62
54	STR157	0.00	-8.99	-0.51
54	STR158	0.00	-12.12	-0.68
54	STR159	0.00	-12.12	-0.68
54	STR160	0.00	-5.26	0.69
54	STR161	-36.19	0.40	1.82
54	STR162	0.00	-5.27	0.69

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54	STR163	-36.19	-3.32	0.63
54	STR164	0.00	-8.99	-0.51
54	STR165	0.00	-12.12	-0.68
54	STR166	0.00	-12.12	-0.68
54	STR167	0.00	-5.26	0.69
54	STR168	-36.19	0.40	1.82
54	STR169	0.00	-5.27	0.69
54	STR170	-36.19	-3.32	0.62
54	STR171	0.00	-8.99	-0.51
54	STR172	0.00	-12.12	-0.68
54	STR173	0.00	-12.12	-0.68
54	STR174	0.00	-5.26	0.69
54	STR175	-36.19	0.40	1.82
54	STR176	0.00	-5.27	0.69
54	STR177	-36.19	-3.32	0.62
54	STR178	0.00	-8.99	-0.51
54	STR179	0.00	-12.12	-0.68
54	STR180	0.00	-12.12	-0.68
54	STR181	0.00	-12.12	-0.68
54	STR182	0.00	-5.26	0.69
54	STR183	-36.19	0.40	1.82
54	STR184	0.00	-5.27	0.69
54	STR185	-36.19	-3.32	0.62
54	STR186	0.00	-8.99	-0.51
54	STR187	0.00	-12.12	-0.68

APPROVATO SDP

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