

**CENTRALE TERMOELETTRICA DI TURBIGO**  
**DOCUMENTAZIONE INTEGRATIVA PER LA RICHIESTA**  
**DI AUTORIZZAZIONE INTEGRATA AMBIENTALE**

**ALLEGATO 8**  
**"Estratto Relazione di Sintesi dell'Anno 2007**  
**Impianti di Trattamento Acque Reflue"**



**Tabella 6: Scarichi termici dal 01 gennaio al 15 febbraio 2007.**

2007	PORTATA CANALE INDUSTR.	PORTATA NAVIGLIO	PORTATA NAVIGLIO VERSO MILANO	PORTATA NAVIGLIO RESTITUZ TICINO	Contr ollo	PORTATA TICINO PAMP. O SORGIVE	PORTATA CANALE LANGOSCO	PORTATA TICINO MONTE RESTITUZ.	TEMP NAVIGL IO	RITO RNO	DT TL1	Q TL1	DT TL2	Q TL2	DT TL3	Q TL3	DT TL4	Q TL4	DT TICINO SCARICO MISTO
DATA	A	B	C			D	E	Q0	T0		dT1		dT2		dT3		dT4		dT
	mc/s	mc/s	mc/s	mc/s	mc/s	mc/s	mc/s	mc/s	°C	mc/s	°C	mc/	°C	mc/	°C	mc/s	°C	mc/s	°C
01-gen	120	40	21	19,0	19,0	10	15	75,0	8,1	11,5	5,1	7,5							0,41
02-gen	120	40	21	19,0	19,0	10	15	75,0	8,0	11,5	6,1	7,5							0,49
03-gen	120	40	21	19,0	19,0	10	15	75,0	7,7	11,5	6,4	7,5							0,51
04-gen	120	40	21	19,0	19,0	10	15	75,0	7,7	19,0	Tutte le unità ferme								#####
05-gen	120	40	21	19,0	19,0	10	15	75,0	7,4	19,0	Tutte le unità ferme								#####
06-gen	120	40	21	19,0	19,0	11,5	15	76,5	7,3	11,5	6,5	7,5							0,51
07-gen	120	40	21	19,0	19,0	11,5	15	76,5	7,8	11,5	10,0	7,5							0,79
08-gen	120	40	21	19,0	19,0	11,5	15	76,5	7,9	4,0	10,0	7,5	6,2	7,5					1,27
09-gen	120	40	21	19,0	19,0	11,5	15	76,5	7,8		12,0	7,5	11,2	7,5	4,0	4,0			1,99
10-gen	110	40	21	19,0	19,0	11,5	15	66,5	7,8		11,8	7,5	10,9	7,5	4,0	4,0			2,18
11-gen	120	40	21	19,0	19,0	10	15	75,0	7,9		9,0	7,5	11,2	7,5	8,7	4,0			1,98
12-gen	120	40	21	19,0	19,0	10	15	75,0	7,9		9,0	7,5	11,0	7,5	8,4	4,0			1,95
13-gen	120	40	21	19,0	19,0	10	15	75,0	7,9	19,0	Tutti i gruppi fermi								#####
14-gen	120	40	21	19,0	19,0	10	15	75,0	8,0	19,0	Tutti i gruppi fermi								#####
15-gen	120	40	21	19,0	19,0	10	15	75,0	8,0	9,0					8,6	10,0			0,91
16-gen	120	40	21	19,0	19,0	10	15	75,0	7,8	1,5			10,9	7,5	8,6	10,0			1,78
17-gen	120	40	21	19,0	19,0	10	14,5	75,5	7,8		7,8	1,5	10,8	7,5	8,6	10,0			1,89
18-gen	120	40	21	19,0	19,0	10	14,5	75,5	7,7		7,6	1,5	11,2	7,5	8,7	10,0			1,93
19-gen	120	40	21	19,0	19,0	10	14,5	75,5	7,7		8,0	1,5	8,0	7,5	8,5	10,0			1,66
20-gen	12	40	21	19,0	19,0	10	14,5	-32,5	7,7	19,0	Tutti i gruppi fermi								#####
21-gen	120	40	21	19,0	19,0	10	14,5	75,5	7,9	19,0	Tutti i gruppi fermi								#####
22-gen	120	40	21	19,0	19,0	11	14,5	76,5	7,8	1,5	7,0	7,5			8,3	10,0			1,42
23-gen	120	40	21	19,0	19,0	11	14,5	76,5	7,8	1,5	7,0	7,5			8,3	10,0			1,42
24-gen	120	40	21	19,0	19,0	11	14,5	76,5	7,5		8,0	1,5	11,4	7,5	8,8	10,0			1,94
25-gen	120	40	21	19,0	19,0	11	14,5	76,5	7,3		7,0	1,5	8,6	7,5	8,2	10,0			1,64
26-gen	120	40	21	19,0	19,0	11	14,5	76,5	7,3	4,5	14,0	4,5			8,2	10,0			1,52
27-gen	120	40	21	19,0	19,0	11	14,5	76,5	7,3	14,5	7,0	4,5							0,33
28-gen	120	40	21	19,0	19,0	11	14,5	76,5	7,7	4,5	3,0	4,5			4,0	10,0			0,56
29-gen	120	40	21	19,0	19,0	11,5	14,5	77,0	7,7	4,5	12,8	4,5			8,8	10,0			1,52
30-gen	120	40	21	19,0	19,0	10	14,5	75,5	7,0	4,5	13,5	4,5			8,6	10,0			1,55
31-gen	120	40	21	19,0	19,0	10	14,5	75,5	7,0	4,5	13,8	4,5			8,6	10,0			1,57
01-feb	120	40	21	19,0	19,0	11,5	14,5	77,0	6,9	4,5	13,5	4,5			8,5	10,0			1,52
02-feb	120	40	21	19,0	19,0	11,5	14,5	77,0	6,9	4,5	13,8	4,5			8,7	10,0			1,55
03-feb	120	40	21	19,0	19,0	11,5	14,5	77,0	6,9	9,0					3,9	10,0			0,41
04-feb	120	40	21	19,0	19,0	11,5	14,5	77,0	6,8	19,0	Tutti i gruppi fermi								#####
05-feb	120	40	21	19,0	19,0	11	14,5	76,5	6,8	19,0	Tutti i gruppi fermi								#####
06-feb	120	40	21	19,0	19,0	10	14,5	75,5	6,9	14,5	10,8	4,5							0,51
07-feb	120	40	21	19,0	19,0	10	14,5	75,5	6,8	4,5	13,9	4,5			6,8	10,0			1,38
08-feb	120	40	21	19,0	19,0	10	14,5	75,5	6,9	4,5	13,9	4,5			8,7	10,0			1,58
09-feb	120	40	21	19,0	19,0	10	14,5	75,5	7,2	9,0					3,6	10,0			0,38
10-feb	120	40	15	25,0	25,0	10	14,5	75,5	7,1	25,0	Tutti i gruppi fermi								#####
11-feb	120	40	15	25,0	25,0	10	14,5	75,5	6,8	25,0	Tutti i gruppi fermi								#####
12-feb	120	37	2	35,0	35,0	10	14,5	78,5	6,7	35,0	Tutti i gruppi fermi								#####
13-feb	120	37	2	35,0	35,0	10	15	78,0	7,3	20,5	2,2	4,5			2,5	10,0			0,31
14-feb	120	37	2	35,0	35,0	10	15	78,0	7,3	20,5	2,5	4,5			3,2	10,0			0,38
15-feb	120	37	2	35,0	35,0	10	14,5	78,5	7,0	25,0					2,4	10,0			0,21

**Tabella 7: Scarichi termici dal 16 febbraio al 03 aprile 2007.**

2007	PORTATA CANALE INDUSTR.	PORTATA NAVIGLIO	PORTATA NAVIGLIO VERSO MILANO	PORTATA NAVIGLIO RESTITUZ TICINO	Contr ollo	PORTATA TICINO PAMP. O SORGIVE	PORTATA CANALE LANGOSCO	PORTATA TICINO MONTE RESTITUZ.	TEMP NAVIGL IO	RITO RNO	DT TL1	Q TL1	DT TL2	Q TL2	DT TL3	Q TL3	DT TL4	Q TL4	DT TICINO SCARICO MISTO	
DATA	A	B	C			D	E	Q0	T0		dT1	dT2	dT3	dT4	dT					
	mc/s	mc/s	mc/s	mc/s	mc/s	mc/s	mc/s	mc/s	°C	mc/s	°C	mc/	°C	mc/	°C	mc/s	°C	mc/s	°C	
16-feb	120	37	2	35,0	35,0	10	14,5	78,5	7,0	25,0					5,3	10,0			0,47	
17-feb	120	37	2	35,0	35,0	10	14,5	78,5	7,1	35,0	Tutti i gruppi fermi									#####
18-feb	120	37	2	35,0	35,0	10	14,5	78,5	7,1	35,0	Tutti i gruppi fermi									#####
19-feb	120	37	2	35,0	35,0	10	14,5	78,5	7,0	20,5	10,5	4,5			4,3	10,0			0,80	
20-feb	120	37	2	35,0	35,0	10	14,5	78,5	7,0	25,0					4,4	10,0			0,39	
21-feb	120	37	2	35,0	35,0	10	14,5	78,5	6,8	25,0					2,4	10,0			0,21	
22-feb	120	37	2	35,0	35,0	10	14,5	78,5	7,0	25,0					7,0	10,0			0,62	
23-feb	120	37	2	35,0	35,0	10	14,5	78,5	7,2	25,0					2,8	10,0			0,25	
24-feb	120	37	2	35,0	35,0	10	14,5	78,5	7,4	25,0					3,3	10,0			0,29	
25-feb	120	37	2	35,0	35,0	10	14,5	78,5	7,3	25,0					3,2	10,0			0,28	
26-feb	120	37	2	35,0	35,0	10	14,5	78,5	7,2	35,0	Tutti i gruppi fermi									#####
27-feb	120	37	2	35,0	35,0	10	14,5	78,5	7,1	35,0	Tutti i gruppi fermi									#####
28-feb	120	37	2	35,0	35,0	10	14,5	78,5	7,4	35,0	Tutti i gruppi fermi									#####
01-mar	120	37	2	35,0	35,0	11,5	15	79,5	7,3	35,0	Tutti i gruppi fermi									#####
02-mar	120	37	2	35,0	35,0	11,5	15	79,5	8,1	35,0	Tutti i gruppi fermi									#####
03-mar	120	37	2	35,0	35,0	11,5	15	79,5	8,2	35,0	Tutti i gruppi fermi									#####
04-mar	120	37	2	35,0	35,0	11,5	15	79,5	8,2	35,0	Tutti i gruppi fermi									#####
05-mar	120	37	2	35,0	35,0	11,5	15	79,5	8,3	35,0	Tutti i gruppi fermi									#####
06-mar	120	37	2	35,0	35,0	10	15	78,0	8,2	35,0	Tutti i gruppi fermi									#####
07-mar	120	37	2	35,0	35,0	10	15	78,0	8,0	25,0					3,0	10,0			0,27	
08-mar	120	37	2	35,0	35,0	10	15	78,0	8,1	25,0					2,5	10,0			0,22	
09-mar	120	37	2	35,0	35,0	10	15	78,0	8,3	25,0					4,1	10,0			0,36	
10-mar	120	37	2	35,0	35,0	10	15	78,0	8,4	25,0					5,2	10,0			0,46	
11-mar	120	37	2	35,0	35,0	9	15	77,0	8,4	25,0					3,0	10,0			0,27	
12-mar	120	37	2	35,0	35,0	9	15	77,0	8,8	20,5	2,5	4,5			6,5	10,0			0,68	
13-mar	120	37	2	35,0	35,0	10	15	78,0	8,8	30,5	9,1	4,5							0,36	
14-mar	120	37	2	35,0	35,0	10	15	78,0	8,4	35,0	Tutti i gruppi fermi									#####
15-mar	120	37	2	35,0	35,0	10	15	78,0	8,5	35,0	Tutti i gruppi fermi									#####
16-mar	120	37	2	35,0	35,0	10	15	78,0	8,5	35,0	Tutti i gruppi fermi									#####
17-mar	120	37	2	35,0	35,0	10	15	78,0	8,4	35,0	Tutti i gruppi fermi									#####
18-mar	120	37	2	35,0	35,0	10	15	78,0	8,4	35,0	Tutti i gruppi fermi									#####
19-mar	120	37	2	35,0	35,0	10	15,5	77,5	8,6	30,5	2,3	4,5							0,09	
20-mar	120	37	2	35,0	35,0	10	15,5	77,5	7,9	20,5	13,8	4,5			4,3	10,0			0,94	
21-mar	120	37	2	35,0	35,0	10	15,5	77,5	8,1	20,5	13,9	4,5			7,1	10,0			1,19	
22-mar	120	37	2	35,0	35,0	11	15,5	78,5	7,6	30,5	13,9	4,5							0,55	
23-mar	120	37	2	35,0	35,0	11	15,5	78,5	8,1	30,5	14,0	4,5							0,56	
24-mar	120	37	2	35,0	35,0	11	15,5	78,5	8,3	20,5	12,2	4,5			5,3	10,0			0,95	
25-mar	120	37	2	35,0	35,0	11	15,5	78,5	8,3	35,0	Tutti i gruppi fermi									#####
26-mar	120	37	10	27,0	27,0	11	16	78,0	8,1	12,5	11,3	4,5			4,0	10,0			0,87	
27-mar	120	37	10	27,0	27,0	11	16	78,0	8,2	22,5	12,0	4,5							0,51	
28-mar	120	37	10	27,0	27,0	11	16	78,0	8,4	22,5	14,0	4,5							0,60	
29-mar	120	37	10	27,0	27,0	11	16	78,0	8,6	22,5	8,0	4,5							0,34	
30-mar	120	37	10	27,0	27,0	11	16	78,0	8,5	27,0	Tutti i gruppi fermi									#####
31-mar	120	37	10	27,0	27,0	11	16	78,0	8,6	22,5	13,6	4,5							0,58	
01-apr	120	37	10	27,0	27,0	11	16	78,0	8,3	27,0	Tutti i gruppi fermi									#####
02-apr	120	37	10	27,0	27,0	10	16	77,0	8,4	27,0	Tutti i gruppi fermi									#####
03-apr	120	37	27	10,0	10,0	11	16	78,0	8,4	10,0	Tutti i gruppi fermi									#####

**Tabella 8: Scarichi termici dal 02 ottobre al 15 novembre 2007.**

2007	PORTATA CANALE INDISTR.	PORTATA NAVIGLIO	PORTATA NAVIGLIO VERSO MILANO	PORTATA NAVIGLIO RESTITUZ TICINO	Contr ollo	PORTATA TICINO PAMP. O SORGIVE	PORTATA CANALE LANGOSCO	PORTATA TICINO MONTE RESTITUZ.	TEMP NAVIGL IO	RITO RNO	DT TL1	Q TL1	DT TL2	Q TL2	DT TL3	Q TL3	DT TL4	Q TL4	DT TICINO SCARICO MISTO
DATA	A	B	C			D	E	Q0	T0		dT1		dT2		dT3		dT4		dT
	mc/s	mc/s	mc/s	mc/s	mc/s	mc/s	mc/s	mc/s	°C	mc/s	°C	mc/	°C	mc/s	°C	mc/s	°C	mc/s	°C
02-ott	120	35	15	20,0	20,0	40	0,0	125,0	17,6	20,0	Tutti i gruppi fermi								#####
03-ott	120	40	5	35,0	35,0	40	0,0	120,0	17,5	25,0							10,0	10,0	0,65
04-ott	120	40	5	35,0	35,0	40	0,0	120,0	17,5	25,0							7,2	10,0	0,46
05-ott	120	40	5	35,0	35,0	40	0,0	120,0	17,4	25,0							8,3	10,0	0,54
06-ott	120	40	5	35,0	35,0	36	0,0	116,0	17,2	25,0							5,0	10,0	0,33
07-ott	120	40	5	35,0	35,0	36	0,0	116,0	17,0	17,5	2,7	7,5					5,0	10,0	0,46
08-ott	120	40	5	35,0	35,0	11	0,0	91,0	17,0	17,5	9,7	7,5					4,0	10,0	0,90
09-ott	120	40	5	35,0	35,0	11	0,0	91,0	16,0	35,0	Tutti i gruppi fermi								#####
10-ott	120	40	5	35,0	35,0	11	0,0	91,0	16,6	25,0							5,0	10,0	0,40
11-ott	120	40	5	35,0	35,0	11	0,0	91,0	16,1	25,0							8,5	10,0	0,67
12-ott	120	40	5	35,0	35,0	8	0,0	88,0	16,2	25,0							5,0	10,0	0,41
13-ott	120	40	5	35,0	35,0	8	0,0	88,0	16,4	35,0	Tutti i gruppi fermi								#####
14-ott	120	40	5	35,0	35,0	8	0,0	88,0	16,5	35,0	Tutti i gruppi fermi								#####
15-ott	120	40	5	35,0	35,0	8	0,0	88,0	16,6	35,0	Tutti i gruppi fermi								#####
16-ott	120	40	5	35,0	35,0	8	0,0	88,0	16,3	25,0							4,9	10,0	0,40
17-ott	120	40	5	35,0	35,0	8	0,0	88,0	16,0	25,0							8,5	10,0	0,69
18-ott	120	40	5	35,0	35,0	7	0,0	87,0	15,6	25,0							10,0	10,0	0,82
19-ott	120	40	5	35,0	35,0	7	0,0	87,0	15,2	25,0							10,0	10,0	0,82
20-ott	120	40	5	35,0	35,0	7	0,0	87,0	15,0	35,0	Tutti i gruppi fermi								#####
21-ott	120	40	5	35,0	35,0	7	0,0	87,0	15,0	25,0							4,5	10,0	0,37
22-ott	120	40	5	35,0	35,0	7	0,0	87,0	15,1	17,5	5,6	7,5					10,0	10,0	1,16
23-ott	120	40	5	35,0	35,0	7	0,0	87,0	14,6	17,5	5,5	7,5					10,0	10,0	1,16
24-ott	120	40	5	35,0	35,0	7	0,0	87,0	14,2	25,0							10,0	10,0	0,82
25-ott	120	40	5	35,0	35,0	7	1	86,0	14,2	25,0							4,5	10,0	0,37
26-ott	120	40	5	35,0	35,0	10	1	89,0	14,3	25,0							10,0	10,0	0,81
27-ott	120	40	5	35,0	35,0	10	1	89,0	14,2	25,0							10,0	10,0	0,81
28-ott	120	40	5	35,0	35,0	10	1	89,0	14,3	35,0	Tutti i gruppi fermi								#####
29-ott	120	40	5	35,0	35,0	11	6	85,0	14,3	27,5	5,5	7,5							0,34
30-ott	120	40	5	35,0	35,0	7	11	76,0	14,3	27,5	9,6	7,5							0,65
31-ott	120	40	5	35,0	35,0	7	11	76,0	14,1	27,5	9,6	7,5							0,65
01-nov	120	40	5	35,0	35,0	7	11	76,0	14,0	35,0	Tutti i gruppi fermi								#####
02-nov	120	40	5	35,0	35,0	7	11	76,0	13,6	25,0							10,0	10,0	0,90
03-nov	120	40	4	36,0	36,0	7	11	76,0	13,5	28,5	9,3	7,5							0,62
04-nov	120	40	5	35,0	35,0	7	11	76,0	13,5	35,0	Tutti i gruppi fermi								#####
05-nov	120	40	5	35,0	35,0	8	11	77,0	13,4	25,0							10,0	10,0	0,89
06-nov	120	40	5	35,0	35,0	8	11	77,0	13,5	25,0							10,0	10,0	0,89
07-nov	120	40	5	35,0	35,0	11	11	80,0	13,3	25,0							10,0	10,0	0,87
08-nov	120	40	5	35,0	35,0	11	11	80,0	13,2	35,0	Tutti i gruppi fermi								#####
09-nov	120	40	5	35,0	35,0	11	11	80,0	13,2	35,0	Tutti i gruppi fermi								#####
10-nov	120	40	5	35,0	35,0	11	11	80,0	12,9	35,0	Tutti i gruppi fermi								#####
11-nov	120	40	5	35,0	35,0	11	11	80,0	12,2	27,5	3,4	7,5							0,22
12-nov	120	40	5	35,0	35,0	11	11	80,0	12,3	27,5	9,5	7,5							0,62
13-nov	120	40	5	35,0	35,0	11	11	80,0	12,0	25,0							9,5	10,0	0,83
14-nov	120	40	5	35,0	35,0	11	11	80,0	11,8	35,0	Tutti i gruppi fermi								#####
15-nov	120	40	5	35,0	35,0	11	11	80,0	11,2	25,0							11,0	10,0	0,96

**Tabella 9: Scarichi termici dal 16 novembre 31 dicembre 2007.**

2007	PORTATA CANALE INDISTR.	PORTATA NAVIGLIO	PORTATA NAVIGLIO VERSO MILANO	PORTATA NAVIGLIO RESTITUZ TICINO	Contr ollo	PORTATA TICINO PAMP. O SORGIVE	PORTATA CANALE LANGOSCO	PORTATA TICINO MONTE RESTITUZ.	TEMP NAVIGL IO	RITO RNO	DT TL1	Q TL1	DT TL2	Q TL2	DT TL3	Q TL3	DT TL4	Q TL4	DT TICINO SCARICO MISTO
DATA	A	B	C			D	E	Q0	T0		dT1	dT2	dT3	dT4					dT
	mc/s	mc/s	mc/s	mc/s	mc/s	mc/s	mc/s	mc/s	°C	mc/s	°C	mc/	°C	mc/s	°C	mc/s	°C	mc/s	°C
16-nov	120	40	5	35,0	35,0	11	11	80,0	11,0	15,0					3,7	10,0	11,7	10,0	1,34
17-nov	120	40	5	35,0	35,0	11	11	80,0	10,8	25,0					8,7	10,0			0,76
18-nov	120	40	5	35,0	35,0	11	11	80,0	10,5	25,0					8,3	10,0			0,72
19-nov	120	40	5	35,0	35,0	11	11	80,0	10,5	7,5	9,9	7,5			5,7	10,0	4,5	10,0	1,53
20-nov	120	40	5	35,0	35,0	11	11	80,0	10,6	7,5	9,5	7,5			8,8	10,0	10,5	10,0	2,30
21-nov	120	40	5	35,0	35,0	11	11	80,0	10,6	7,5	9,6	7,5			6,0	10,0	5,0	10,0	1,58
22-nov	120	40	5	35,0	35,0	11	11	80,0	10,5	7,5	9,6	7,5			8,5	10,0	10,0	10,0	2,23
23-nov	120	40	5	35,0	35,0	11	11	80,0	10,5	15,0					8,7	10,0	10,0	10,0	1,63
24-nov	120	40	5	35,0	35,0	11	11	80,0	10,4	15,0					8,8	10,0	5,0	10,0	1,20
25-nov	120	40	5	35,0	35,0	11	11	80,0	10,6	25,0					2,5	10,0			0,22
26-nov	120	40	5	35,0	35,0	11	11	80,0	10,5	15,0					8,7	10,0	10,0	10,0	1,63
27-nov	120	50	15	35,0	35,0	11	11	70,0	10,4	7,5	9,9	7,5			8,8	10,0	10,5	10,0	2,55
28-nov	120	50	15	35,0	35,0	11	11	70,0	10,3	7,5	10,0	7,5			9,0	10,0	10,5	10,0	2,57
29-nov	120	50	15	35,0	35,0	14	11	73,0	10,1	7,5	10,0	7,5			9,0	10,0	10,5	10,0	2,50
30-nov	120	50	15	35,0	35,0	14	11	73,0	9,9	15,0					9,0	10,0	10,5	10,0	1,81
01-dic	120	50	15	35,0	35,0	14	11	73,0	9,9	25,0							5,0	10,0	0,46
02-dic	120	50	15	35,0	35,0	14	11	73,0	10,1	35,0	Tutti i gruppi fermi								#####
03-dic	120	50	15	35,0	35,0	14	11	73,0	10,5	25,0							10,5	10,0	0,97
04-dic	120	50	15	35,0	35,0	14	11	73,0	9,9	25,0							10,5	10,0	0,97
05-dic	120	40	15	25,0	25,0	11	11	80,0	9,7	15,0							5,0	10,0	0,48
06-dic	120	40	15	25,0	25,0	11	11	80,0	9,6	15,0							10,5	10,0	1,00
07-dic	120	40	15	25,0	25,0	11	11	80,0	9,5	15,0							5,4	10,0	0,51
08-dic	120	40	15	25,0	25,0	11	11	80,0	9,5	25,0									
09-dic	120	40	15	25,0	25,0	11	11	80,0	9,4	7,5	4,0	7,5			6,0	10,0			0,86
10-dic	120	40	15	25,0	25,0	11	11	80,0	9,1	5,0	10,0	7,5			8,2	2,5	10,0	10,0	1,86
11-dic	120	40	20	20,0	20,0	11	11	80,0	9,0						8,2	10,0	10,0	10,0	1,82
12-dic	120	40	20	20,0	20,0	11	11	80,0	9,6						8,0	10,0	10,0	10,0	1,80
13-dic	120	40	20	20,0	20,0	11	11	80,0	9,5						8,8	10,0	3,5	10,0	1,23
14-dic	120	40	20	20,0	20,0	11	11	80,0	8,9						8,8	10,0	4,0	10,0	1,28
15-dic	120	40	20	20,0	20,0	11	11	80,0	8,6	10,0							4,4	10,0	0,44
16-dic	120	40	20	20,0	20,0	11	11	80,0	8,3	12,5			5,0	7,5					0,38
17-dic	120	40	20	20,0	20,0	11	11	80,0	8,1		4,9	2,5	10,7	7,5	8,7	10,0			1,80
18-dic	120	40	20	20,0	20,0	11	11	80,0	7,9		9,5	7,5	10,9	7,5	8,8	5,0			1,97
19-dic	120	40	20	20,0	20,0	11	11	80,0	7,6		9,8	7,5	10,9	7,5	8,8	5,0			1,99
20-dic	120	40	20	20,0	20,0	11	11	80,0	7,5		9,9	7,5	11,1	7,5	8,7	5,0			2,01
21-dic	120	40	20	20,0	20,0	11	11	80,0	7,4		6,9	7,5	8,0	7,5	5,3	5,0			1,38
22-dic	120	40	20	20,0	20,0	11	11	80,0	7,4	2,5			11,2	7,5	4,2	10,0			1,26
23-dic	120	40	20	20,0	20,0	11	11	80,0	7,8	2,5			11,2	7,5	4,7	10,0			1,31
24-dic	120	40	20	20,0	20,0	11	11	80,0	7,5	2,5			10,1	7,5	5,3	10,0			1,29
25-dic	120	40	20	20,0	20,0	11	11	80,0	7,5	2,5			8,0	7,5	6,5	10,0			1,25
26-dic	120	40	20	20,0	20,0	11	11	80,0	7,7	2,5			5,2	7,5	2,5	10,0			0,64
27-dic	120	40	20	20,0	20,0	11	11	80,0	7,5	10,0					5,2	10,0			0,52
28-dic	120	40	20	20,0	20,0	11	11	80,0	7,4	2,5			5,3	7,5	6,7	10,0			1,07
29-dic	120	40	20	20,0	20,0	11	11	80,0	7,1						2,5	10,0	8,2	10,0	1,07
30-dic	120	40	20	20,0	20,0	11	11	80,0	7,1						2,4	10,0	8,3	10,0	1,07
31-dic	120	40	20	20,0	20,0	11	11	80,0	7,0		3,0	7,5			2,5	2,5	6,0	10,0	0,89