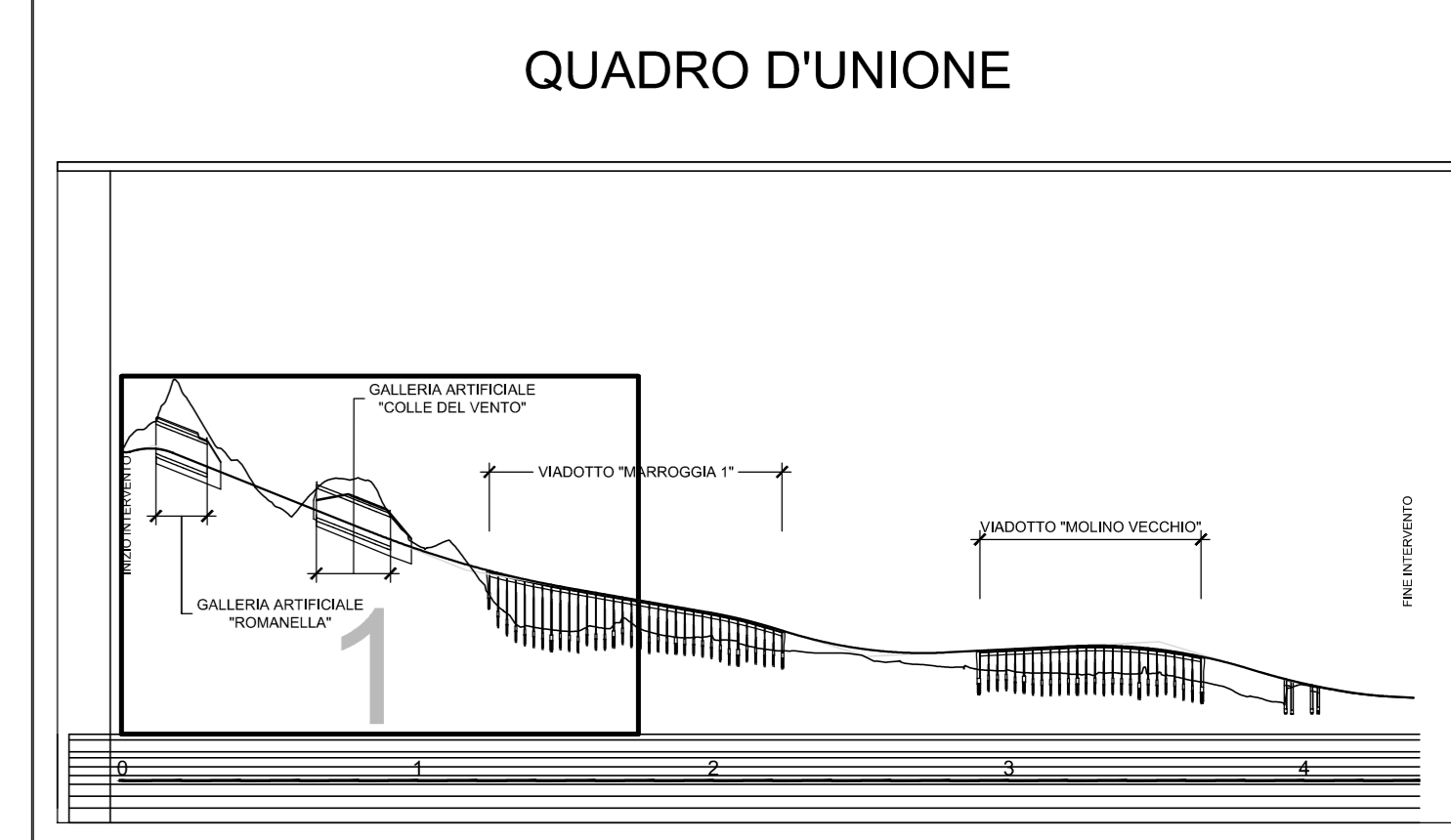


V0	V1	V2
PR= 0.000 CR= 395.818	PR= 14.847 CR= 395.322	PR= 107.242 CR= 397.718
R	R	R
T1	T1	T1
T2	T2	T2
SV	SV	SV
PI	PI	PI
P2	P2	P2
DP	DP	DP

V3
PR= 1162.793 CR= 395.972
R
T1
T2
SV
PI
P2
DP



ALLIUM REZDI E ATTILI
Dopo aver studiato attentamente, sono a vostra disposizione, in ogni momento, per qualsiasi informazione, presso il mio studio o presso la sede della società.

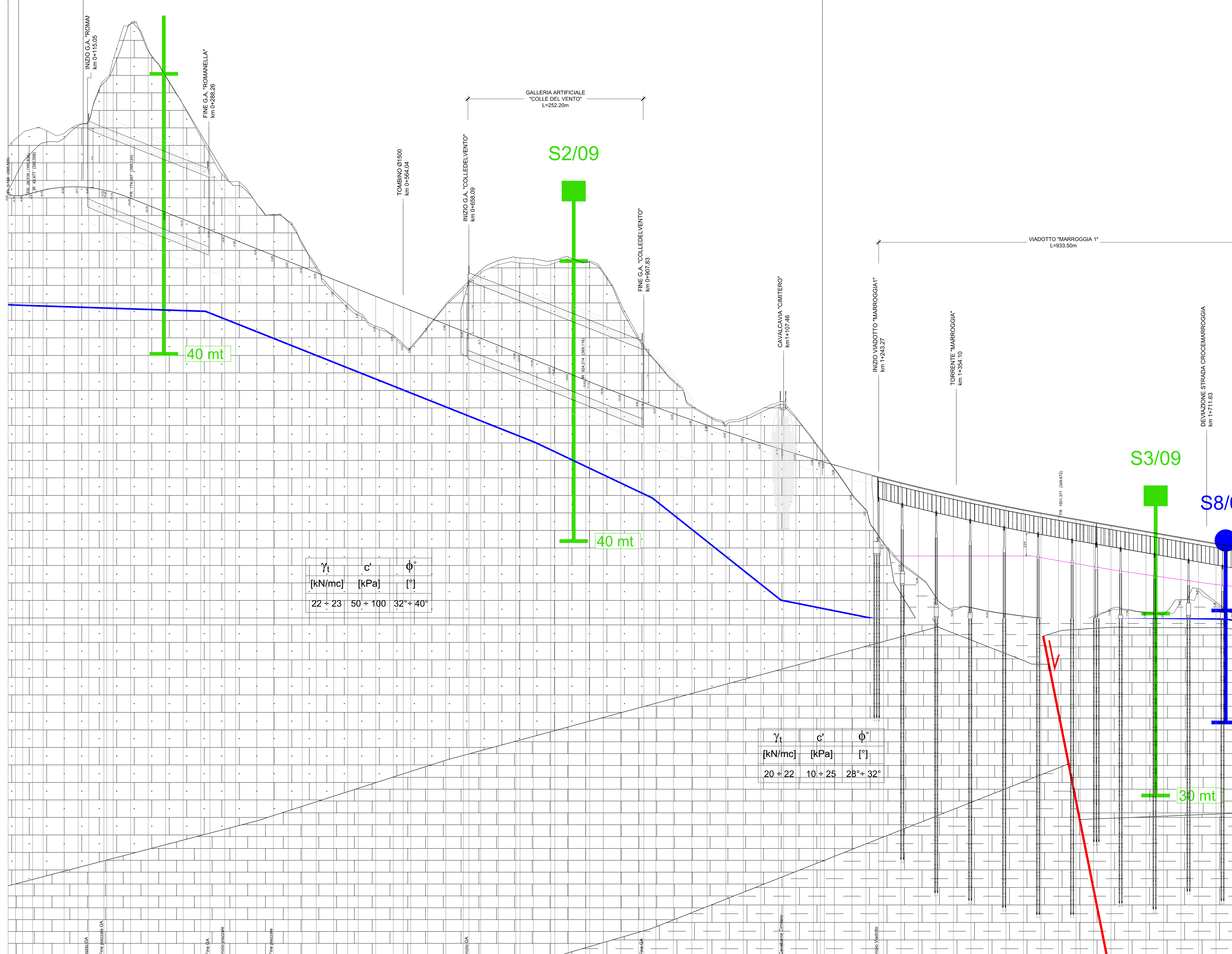
MANICA AEREA
Manica aerea costituita da un sistema di maniche e accessori in PVC, con un diametro esterno di 100 mm e un diametro interno di 80 mm. È adatta per l'uso in ambienti umidi e corrosivi.

REGGIO
Cassa in materiale grigio scuro e maniche grigie. Nella parte bassa sono presenti due porte di accesso per la manutenzione.

SCALA ONDA
Scala in materiale grigio scuro con maniche grigie. È adatta per l'uso in ambienti umidi e corrosivi.

LEGENDA

- Sn/09 SONDAGGI CAMPAGNA GEOGNOSTICA WARE 2009-2010
- Sn/03 SONDAGGI CAMPAGNA GEOGNOSTICA FEBBRAIO 2003
- Sn/00 SONDAGGI CAMPAGNA GEOGNOSTICA WARE 2000-2002



γ_t	c'	ϕ°
[kN/mc]	[kPa]	[°]
22 ÷ 23	50 ÷ 100	32° ÷ 40°

γ_t	c'	ϕ°
[kN/mc]	[kPa]	[°]
20 ÷ 22	10 ÷ 25	28° ÷ 32°

LEGENDA

ANDAMENTO ALTIMETRICO
LIVELLETTA
D= Differenza di quota
L= Lunghezza livelletta
P= pendenza livelletta

VERTICI
V= numerazione vertice
PR= Regresso verticale almetrico
Q= Quota vertice almetrico
R= Raggio raccordo verticale
T1-T2= Tangente raccordo verticale
SV= Sviluppo raccordo verticale
PI= Pendenza livelletta in entrata
P2= Pendenza livelletta in uscita
DP= Differenza di pendenza

ANDAMENTO PLANIMETRICO
L= Lunghezza rettilo
C= Curva circolare
R= Raggio
L= Lunghezza
C= Curva a raggio variabile
A= Parametro di scala della cicloide
L= Lunghezza dell'arco di cicloide

Lunghezze 1: 200
Altezze 1: 200
QRIF. 282.50

N° SEZIONI	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
DISTANZE PROGRESSIVE	0.00	10.41	20.83	31.24	41.66	52.07	62.49	72.90	83.32	93.73	104.15	114.56	124.98	135.39	145.81	156.22	166.64	177.05	187.47	197.88	208.30	218.71	229.13	239.54	249.96	260.37	270.79	281.20	291.62	302.03	312.45	322.86	333.28	343.69	354.11	364.52	374.94	385.35	395.77	406.18	416.60	427.01	437.43	447.84	458.26	468.67	479.09	489.50	499.92	510.33	520.75	531.16	541.58	551.99	562.41	572.82	583.24	593.65	604.07	614.48	624.90	635.31	645.73	656.14	666.56	676.97	687.39	697.80	708.22	718.63	729.05	739.46	749.88	760.29	770.71	781.12	791.54	801.95	812.37	822.78	833.20	843.61	854.03	864.44	874.86	885.27	895.69	906.10	916.52	926.93	937.35	947.76	958.18	968.59	979.01	989.42	999.84	1010.25	1020.67	1031.08	1041.50	1051.91	1062.33	1072.74	1083.16	1093.57	1103.99	1114.40	1124.82	1135.23	1145.65	1156.06	1166.48	1176.89	1187.31	1197.72	1208.14	1218.55	1228.97	1239.38	1249.80	1260.21	1270.63	1281.04	1291.46	1301.87	1312.29	1322.70	1333.12	1343.53	1353.95	1364.36	1374.78	1385.19	1395.61	1406.02	1416.44	1426.85	1437.27	1447.68	1458.10	1468.51	1478.93	1489.34	1499.76	1510.17	1520.59	1531.00	1541.42	1551.83	1562.25	1572.66	1583.08	1593.49	1603.91	1614.32	1624.74	1635.15	1645.57	1655.98	1666.40	1676.81	1687.23	1697.64	1708.06	1718.47	1728.89	1739.30	1749.72	1760.13	1770.55	1780.96	1791.38	1801.79	1812.21	1822.62	1833.04	1843.45	1853.87	1864.28	1874.70	1885.11	1895.53	1905.94	1916.36	1926.77	1937.19	1947.60	1958.02	1968.43	1978.85	1989.26	1999.68	2010.09	2020.51	2030.92	2041.34	2051.75	2062.17	2072.58	2083.00	2093.41	2103.83	2114.24	2124.66	2135.07	2145.49	2155.90	2166.32	2176.73	2187.15	2197.56	2207.98	2218.39	2228.81	2239.22	2249.64	2260.05	2270.47	2280.88	2291.30	2301.71	2312.13	2322.54	2332.96	2343.37	2353.79	2364.20	2374.62	2385.03	2395.45	2405.86	2416.28	2426.69	2437.11	2447.52	2457.94	2468.35	2478.77	2489.18	2499.60	2510.01	2520.43	2530.84	2541.26	2551.67	2562.09	2572.50	2582.92	2593.33	2603.75	2614.16	2624.58	2634.99	2645.40	2655.82	2666.23	2676.65	2687.06	2697.48	2707.89	2718.31	2728.72	2739.14	2749.55	2759.97	2770.38	2780.80	2791.21	2801.63	2812.04	2822.46	2832.87	2843.29	2853.70	2864.12	2874.53	2884.95	2895.36	2905.78	2916.19	2926.61	2937.02	2947.44	2957.85	2968.27	2978.68	2989.10	2999.51	3009.93	3020.34	3030.76	3041.17	3051.59	3062.00	3072.42	3082.83	3093.25	3103.66	3114.08	3124.49	3134.90	3145.32	3155.73	3166.15	3176.56	3186.98	3197.39	3207.81	3218.22	3228.64	3239.05	3249.47	3259.88	3270.29	3280.71	3291.12	3301.54	3311.95	3322.37	3332.78	3343.20	3353.61	3364.03	3374.44	3384.86	3395.27	3405.69	3416.10	3426.52	3436.93	3447.35	3457.76	3468.18	3478.59	3489.01	3499.42	3509.84	3520.25	3530.67	3541.08	3551.50	3561.91	3572.33	3582.74	3593.16	3603.57	3613.99	3624.40	3634.82	3645.23	3655.65	3666.06	3676.48	3686.89	3697.31	3707.72	3718.14	3728.55	3738.97	3749.38	3759.80	3770.21	3780.63	3791.04	3801.46	3811.87	3822.29	3832.70	3843.12	3853.53	3863.95	3874.36	3884.78	3895.19	3905.61	3916.02	3926.44	3936.85	3947.27	3957.68	3968.10	3978.51	3988.93	3999.34	4009.76	4020.17	4030.59	4041.00	4051.42	4061.83	4072.25	4082.66	4093.08	4103.49	4113.91	4124.32	4134.74	4145.15	4155.57	4165.98	4176.40	4186.81	4197.23	4207.64	4218.06	4228.47	4238.89	4249.30	4259.72	4270.13	4280.55	4290.96	4301.38	4311.79	4322.21	4332.62	4343.04	4353.45	4363.87	4374.28	4384.70	4395.11	4405.53	4415.94	4426.36	4436.77	4447.19	4457.60	4468.02	4478.43	4488.85	4499.26	4509.68	4520.09	4530.51	4540.92	4551.34	4561.75	4572.17	4582.58	4593.00	4603.41	4613.83	4624.24	4634.66	4645.07	4655.49	4665.90	4676.32	4686.73	4697.15	4707.56	4717.98	4728.39	4738.81	4749.22	4759.64	4770.05	4780.47	4790.88	4801.30	4811.71	4822.13	4832.54	4842.96	4853.37	4863.79	4874.20	4884.62	4895.03	4905.45	4915.86	4926.28	4936.69	4947.11	4957.52	4967.94	4978.35	4988.77	4999.18	5009.60	5020.01	5030.43	5040.84	5051.26	5061.67	5072.09	5082.50	5092.92	5103.33	5113.75	5124.16	5134.58	5144.99	5155.41	5165.82	5176.24	5186.65	5197.07	5207.48	5217.90	5228.31	5238.73	5249.14	5259.56	5269.97	5280.39	5290.80	5301.22	5311.63	5322.05	5332.46	5342.88	5353.29	5363.71	5374.12	5384.54	5394.95	5405.37	5415.78	5426.20	5436.61	5447.03	5457.44	5467.86	5478.27	5488.69	5499.10	5509.52	5519.93	5530.35	5540.76	5551.18	5561.59	5572.01	5582.42	5592.84	5603.25	5613.67	5624.08	5634.50	5644.91	5655.33	5665.74	5676.16	5686.57	5696.99	5707.40	5717.82	5728.23	5738.65	5749.06	5759.48	5769.89	5780.31	5790.72	5801.14	5811.55	5821.97	5832.38	5842.80	5853.21	5863.63	5874.04	5884.46	5894.87	5905.29	5915.70	5926.12	5936.53	5946.95	5957.36	5967.78	5978.19	5988.61	5999.02	6009.44	6019.85	6030.27	6040.68	6051.10	6061.51	6071.93	6082.34	6092.76	6103.17	6113.59	6124.00	6134.41	6144.83	6155.24	6165.66	6176.07	6186.49	6196.90	6207.32	6217.73	6228.15	6238.56	6248.98	6259.39	6269.81	6280.22	6290.64	6301.05	6311.47	6321.88	6332.29	6342.71	6353.12	6363.54	6373.95	6384.37	6394.78	6405.20	6415.61	6426.03	6436.44	6446.86	6457.27	6467.69	6478.10	6488.52	6498.93	6509.35	6519.76	6530.18	6540.59	6551.01	6561.42	6571.84	6582.25	6592.67	6603.08	6613.50	6623.91	6634.33	6644.74	6655.16	6665.57	6675.99	6686.40	6696.82	6707.23	6717.65	6728.06	6738.48	6748.89	6759.31	6769.72	6780.14	6790.55	6800.97	6811.38	6821.80	6832.21	6842.63	6853.04	6863.46	6873.87	6884.29	6894.70	6905.12	6915.53	6925.95	6936.36	6946.78	6957.19	6967.61	6978.02	6988.44	6998.85	7009.27	7019.68	7030.10	7040.51	7050.93	7061.34	7071.76	7082.17	7092.59	7103.00	7113.41	7123.83	7134.24	7144.66	7155.07	7165.49	7175.90	7186.32	7196.73	7207.15	7217.56	7227.98	7238.39	7248.81	7259.22	7269.64	7280.05	7290.47	7300.88	7311.30	7321.71	7332.13	7342.54	7352.96	7363.37	7373.79	7384.20	7394.62	7405.03	7415.45	7425.86	7436.28	7446.69	7457.11	7467.52	7477.94	7488.35	7498.77	7509.18	7519.60	7529.01	7539.43	7549.84	7560.26	7570.67	7581.09	7591.50	7601.92	7612.33	7622.75	7633.16	7643.58	7653.99	7664.40	7674.82	7685.23	7695.65	7706.06	7716.48	7726.89	7737.31	7747.72	7758.14	7768.55	7778.97	7789.38	7799.80	7810.21	7820.63	7831.04	7841.46	7851.87	7862.29	7872.70	7883.12	7893.53	7903.95	7914.36	7924.78	7935.19	7945.61	7956.02	7966.44	7976.85	7987.27	7997.68	8008.10	8018.51	8028.93	8039.34	8049.76	8060.17	8070.59	8081.00	8091.42	8101.83	8112.25	8122.66	8133.08	8143.49	8153.91	8164.32	8174.74	8185.15	8195.57	8205.98	8216.40	8226.81	8237.23	8247.64	8258.06	8268.47	8278.89	8289.30	8299.72	8310.13	8320.55	8330.96	8341.38	8351.79	8362.21	8372.62	8383.04	8393.45	8403.87	8414.28	8424.70	8435.11	8445.53	8455.94	8466.36	8476.77	84