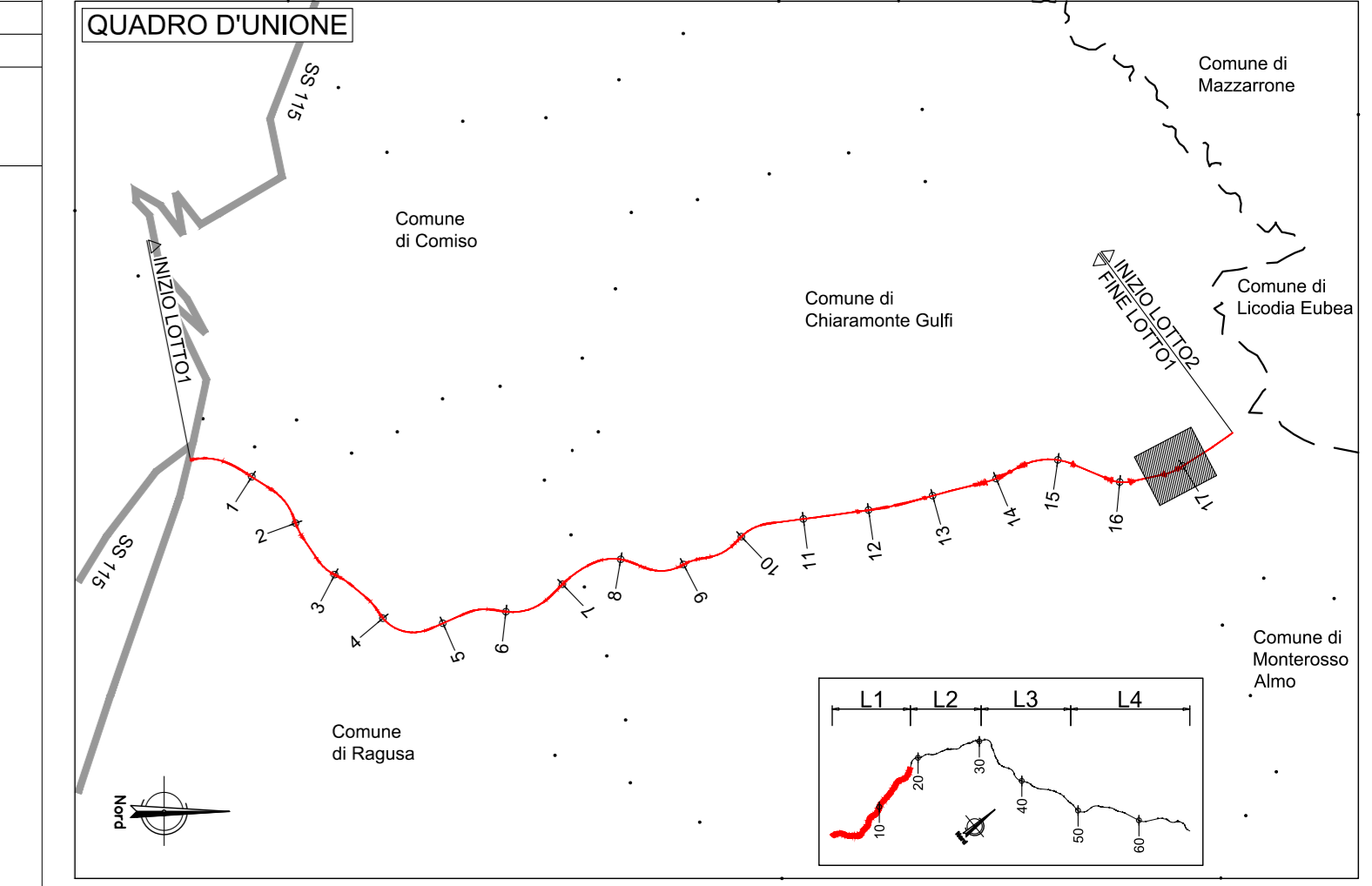


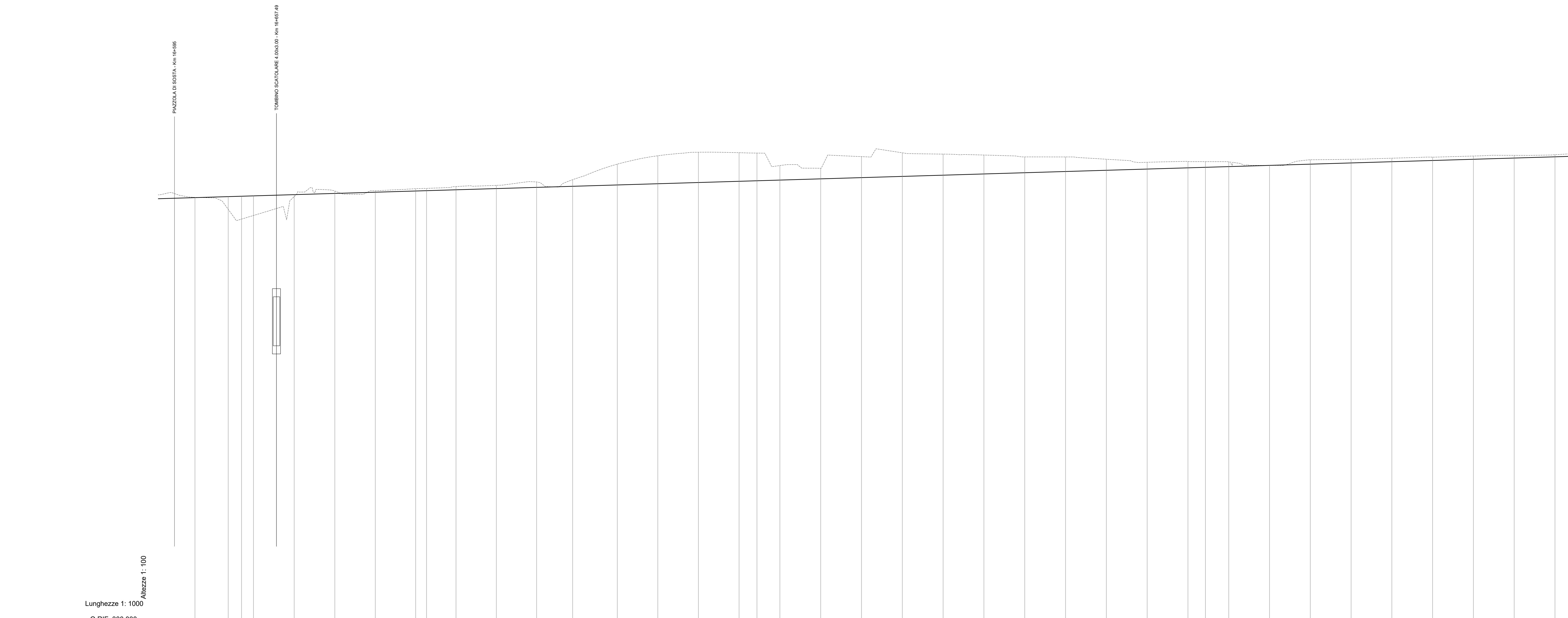
PROFILO CARREGGIATA SX
ASSE CT-RG

← RAGUSA
← DIREZIONE DI MARCIA

CATANIA →



- LEGENDA**
- ANDAMENTO ALTIMETRICO**
LIVELLETTA:
D= Differenza di quota tra due vertici [m]
L= Lunghezza livelletta [m]
P= pendenza livelletta [%]
- VERTICI:**
Va = numerazione vertice altimetrico
PROG= Progressiva vertice altimetrico [m]
Q= Quota vertice altimetrico [mslm]
R = Raggio raccordo verticale [m]
T1, T2 = Tangente raccordo verticale [m]
Sv = Sviluppo raccordo verticale [m]
P1 = Pendenza livelletta in entrata [%]
P2 = Pendenza livelletta in uscita [%]
DP = Differenza di pendenza [%]
- ANDAMENTO PLANIMETRICO:**
L= Lunghezza rettilineo [m]
C= Curva circolare
R = Raggio [m]
L = Lunghezza [m]
C= Curve a raggio variabile
A = Parametro di scala della clotoide [m]
L = Lunghezza dell'arco di clotoide [m]



NUMERO 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	19.64	39.28	58.92	78.56	98.20	117.84	137.48	157.12	176.76	196.40	216.04	235.68	255.32	274.96	294.60	314.24	333.88	353.52	373.16	392.80	412.44	432.08	451.72	471.36	491.00	510.64	530.28	549.92	569.56	589.20	608.84	628.48	648.12	667.76	687.40	707.04	726.68	746.32	765.96	785.60	805.24	824.88	844.52	864.16	883.80	903.44	923.08	942.72	962.36	982.00	1001.64	1021.28	1040.92	1060.56	1080.20	1100.84	1120.48	1140.12	1159.76	1179.40	1199.04	1218.68	1238.32	1257.96	1277.60	1297.24	1316.88	1336.52	1356.16	1375.80	1395.44	1415.08	1434.72	1454.36	1474.00	1493.64	1513.28	1532.92	1552.56	1572.20	1591.84	1611.48	1631.12	1650.76	1670.40	1690.04	1709.68	1729.32	1748.96	1768.60	1788.24	1807.88	1827.52	1847.16	1866.80	1886.44	1906.08	1925.72	1945.36	1965.00	1984.64	2004.28	2023.92	2043.56	2063.20	2082.84	2102.48	2122.12	2141.76	2161.40	2181.04	2200.68	2220.32	2239.96	2259.60	2279.24	2298.88	2318.52	2338.16	2357.80	2377.44	2397.08	2416.72	2436.36	2456.00	2475.64	2495.28	2514.92	2534.56	2554.20	2573.84	2593.48	2613.12	2632.76	2652.40	2672.04	2691.68	2711.32	2730.96	2750.60	2770.24	2789.88	2809.52	2829.16	2848.80	2868.44	2888.08	2907.72	2927.36	2947.00	2966.64	2986.28	3005.92	3025.56	3045.20	3064.84	3084.48	3104.12	3123.76	3143.40	3163.04	3182.68	3202.32	3221.96	3241.60	3261.24	3280.88	3300.52	3320.16	3339.80	3359.44	3379.08	3398.72	3418.36	3438.00	3457.64	3477.28	3496.92	3516.56	3536.20	3555.84	3575.48	3595.12	3614.76	3634.40	3654.04	3673.68	3693.32	3712.96	3732.60	3752.24	3771.88	3791.52	3811.16	3830.80	3850.44	3870.08	3889.72	3909.36	3929.00	3948.64	3968.28	3987.92	4007.56	4027.20	4046.84	4066.48	4086.12	4105.76	4125.40	4145.04	4164.68	4184.32	4203.96	4223.60	4243.24	4262.88	4282.52	4302.16	4321.80	4341.44	4361.08	4380.72	4400.36	4420.00	4439.64	4459.28	4478.92	4498.56	4518.20	4537.84	4557.48	4577.12	4596.76	4616.40	4636.04	4655.68	4675.32	4694.96	4714.60	4734.24	4753.88	4773.52	4793.16	4812.80	4832.44	4852.08	4871.72	4891.36	4911.00	4930.64	4950.28	4969.92	4989.56	5009.20	5028.84	5048.48	5068.12	5087.76	5107.40	5127.04	5146.68	5166.32	5185.96	5205.60	5225.24	5244.88	5264.52	5284.16	5303.80	5323.44	5343.08	5362.72	5382.36	5402.00	5421.64	5441.28	5460.92	5480.56	5500.20	5519.84	5539.48	5559.12	5578.76	5598.40	5618.04	5637.68	5657.32	5676.96	5696.60	5716.24	5735.88	5755.52	5775.16	5794.80	5814.44	5834.08	5853.72	5873.36	5893.00	5912.64	5932.28	5951.92	5971.56	5991.20	6010.84	6030.48	6050.12	6069.76	6089.40	6109.04	6128.68	6148.32	6167.96	6187.60	6207.24	6226.88	6246.52	6266.16	6285.80	6305.44	6325.08	6344.72	6364.36	6384.00	6403.64	6423.28	6442.92	6462.56	6482.20	6501.84	6521.48	6541.12	6560.76	6580.40	6600.04	6619.68	6639.32	6658.96	6678.60	6698.24	6717.88	6737.52	6757.16	6776.80	6796.44	6816.08	6835.72	6855.36	6875.00	6894.64	6914.28	6933.92	6953.56	6973.20	6992.84	7012.48	7032.12	7051.76	7071.40	7091.04	7110.68	7130.32	7149.96	7169.60	7189.24	7208.88	7228.52	7248.16	7267.80	7287.44	7307.08	7326.72	7346.36	7366.00	7385.64	7405.28	7424.92	7444.56	7464.20	7483.84	7503.48	7523.12	7542.76	7562.40	7582.04	7601.68	7621.32	7640.96	7660.60	7680.24	7700.88	7720.52	7740.16	7759.80	7779.44	7799.08	7818.72	7838.36	7858.00	7877.64	7897.28	7916.92	7936.56	7956.20	7975.84	7995.48	8015.12	8034.76	8054.40	8074.04	8093.68	8113.32	8132.96	8152.60	8172.24	8191.88	8211.52	8231.16	8250.80	8270.44	8290.08	8309.72	8329.36	8349.00	8368.64	8388.28	8407.92	8427.56	8447.20	8466.84	8486.48	8506.12	8525.76	8545.40	8565.04	8584.68	8604.32	8623.96	8643.60	8663.24	8682.88	8702.52	8722.16	8741.80	8761.44	8781.08	8800.72	8820.36	8840.00	8859.64	8879.28	8898.92	8918.56	8938.20	8957.84	8977.48	8997.12	9016.76	9036.40	9056.04	9075.68	9095.32	9114.96	9134.60	9154.24	9173.88	9193.52	9213.16	9232.80	9252.44	9272.08	9291.72	9311.36	9331.00	9350.64	9370.28	9389.92	9409.56	9429.20	9448.84	9468.48	9488.12	9507.76	9527.40	9547.04	9566.68	9586.32	9605.96	9625.60	9645.24	9664.88	9684.52	9704.16	9723.80	9743.44	9763.08	9782.72	9802.36	9822.00	9841.64	9861.28	9880.92	9900.56	9920.20	9939.84	9959.48	9979.12	9998.76	10018.40	10038.04	10057.68	10077.32	10096.96	10116.60	10136.24	10155.88	10175.52	10195.16	10214.80	10234.44	10254.08	10273.72	10293.36	10313.00	10332.64	10352.28	10371.92	10391.56	10411.20	10430.84	10450.48	10470.12	10489.76	10509.40	10529.04	10548.68	10568.32	10587.96	10607.60	10627.24	10646.88	10666.52	10686.16	10705.80	10725.44	10745.08	10764.72	10784.36	10804.00	10823.64	10843.28	10862.92	10882.56	10902.20	10921.84	10941.48	10961.12	10980.76	11000.40	11020.04	11039.68	11059.32	11078.96	11098.60	11118.24	11137.88	11157.52	11177.16	11196.80	11216.44	11236.08	11255.72	11275.36	11295.00	11314.64	11334.28	11353.92	11373.56	11393.20	11412.84	11432.48	11452.12	11471.76	11491.40	11511.04	11530.68	11550.32	11569.96	11589.60	11609.24	11628.88	11648.52	11668.16	11687.80	11707.44	11727.08	11746.72	11766.36	11786.00	11805.64	11825.28	11844.92	11864.56	11884.20	11903.84	11923.48	11943.12	11962.76	11982.40	12002.04	12021.68	12041.32	12060.96	12080.60	12100.24	12119.88	12139.52	12159.16	12178.80	12198.44	12218.08	12237.72	12257.36	12277.00	12296.64	12316.28	12335.92	12355.56	12375.20	12394.84	12414.48	12434.12	12453.76	12473.40	12493.04	12512.68	12532.32	12551.96	12571.60	12591.24	12610.88	12630.52	12650.16	12669.80	12689.44	12709.08	12728.72	12748.36	12768.00	12787.64	12807.28	12826.92	12846.56	12866.20	12885.84	12905.48	12925.12	12944.76	12964.40	12984.04	13003.68	13023.32	13042.96	13062.60	13082.24	13101.88	13121.52	13141.16	13160.80	13180.44	13200.08	13219.72	13239.36	13259.00	13278.64	13298.28	13317.92	13337.56	13357.20	13376.84	13396.48	13416.12	13435.76	13455.40	13475.04	13494.68	13514.32	13533.96	13553.60	13573.24	13592.88	13612.52	13632.16	13651.80	13671.44	13691.08	13710.72	13730.36	13750.00	13769.64	13789.28	13808.92	13828.56	13848.20	13867.84	13887.48	13907.12	13926.76	13946.40	13966.04	13985.68	14005.32	14024.96	14044.60	14064.24	14083.88	14103.52	14123.16	14142.80	14162.44	14182.08	14201.72	14221.36	14241.00	14260.64	14280.28	14300.92	14320.56	14340.20	14359.84	14379.48	14399.12	14418.76	14438.40	14458.04	14477.68	14497.32	14516.96	14536.60	14556.24	14575.88	14595.52	14615.16	14634.80	14654.44	14674.08	14693.72	14713.36	14733.00	14752.64	14772.28	14791.92	14811.56	14831.20	14850.84	14870.48	14890.12	14909.76	14929.40	14949.04	14968.68	14988.32	15007.96	15027.60	15047.24	15066.88	15086.52	15106.16	15125.80	15145.44	15165.08	15184.72	15204.36	15224.00	15243.64	15263.28	15282.92	15302.56	15322.20	15341.84	15361.48	15381.12	15400.76	15420.40	15440.04	15459.68	15479.32	15498.96	15518.60	15538.24	15557.88	15577.52	15597.16	15616.80	15636.44	15656.08	15675.72	15695.36	15715.00	15734.64	15754.28	15773.92	15793.56	15813.20	15832.84	15852.48	15872.12	15891.76	15911.40	15931.04	15950.68	15970.32	15989.96	16009.60	16029.24	16048.88	16068.52	16088.16	16107.80	16127.44	16147.08	16166.72	16186.36	16206.00	16225.64	16245.28	16264.92	16284.56	16304.20	16323.84	16343.48	16363.12	16382.76	16402.40	16422.04	16441.68	16461.32	16480.96	16500.60	16520.24	16539.88	16559.52	16579.16	16598.80	16618.44	16638.08	16657.72	16677.36	16697.00	16716.64	16736.28	16755.92	16775.56	16795.20	16814.84	16834.48	16854.12	16873.76	16893.40	16913.04	16932.68	16952.32	16971.96	16991.60	17011.24	17030.88	17050.52	17070.16	17089.80	17109.44	17129.08	17148.72	17168.36	17188.00	17207.64	17227.28	17246.92	17266.56	17286.20	17305.84	1