



AND. PLANIMETRICO

PROGRESSIVE

ETOMETRICHE

AND. ALTIMETRICO

Da_dx	59875.00	59900.00	59925.00	59950.00	59975.00	60000.00	60025.00	60050.00	60075.00	60100.00	60125.00	60150.00	60175.00	60200.00	60225.00	60250.00	60275.00	60300.00	60325.00	60350.00	60375.00	60400.00	60425.00	60450.00	60475.00	60500.00	60525.00	60550.00	60575.00	60600.00	60625.00	60650.00	60675.00	60700.00	60725.00	60750.00	60775.00	60800.00	60825.00	60850.00	60875.00	60900.00	60925.00	60950.00	60975.00	61000.00	61025.00	61050.00	61075.00	61100.00	61125.00	61150.00	61175.00	61200.00	61225.00	61250.00	61275.00	61300.00	61325.00	61350.00	61375.00	61400.00	61425.00	61450.00	61475.00	61500.00	61525.00	61550.00	61575.00	61600.00																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
Dva_idx	-51.47-227.84	-49.38-227.84	-46.32-227.84	-42.24-227.84	-37.15-227.84	-31.07-227.84	-24.00-227.84	-16.94-227.84	-9.87-227.84	-2.80-227.84	4.27-227.84	11.34-227.84	18.41-227.84	25.48-227.84	32.55-227.84	39.62-227.84	46.69-227.84	53.76-227.84	60.83-227.84	67.90-227.84	74.97-227.84	82.04-227.84	89.11-227.84	96.18-227.84	103.25-227.84	110.32-227.84	117.39-227.84	124.46-227.84	131.53-227.84	138.60-227.84	145.67-227.84	152.74-227.84	159.81-227.84	166.88-227.84	173.95-227.84	181.02-227.84	188.09-227.84	195.16-227.84	202.23-227.84	209.30-227.84	216.37-227.84	223.44-227.84	230.51-227.84	237.58-227.84	244.65-227.84	251.72-227.84	258.79-227.84	265.86-227.84	272.93-227.84	280.00-227.84	287.07-227.84	294.14-227.84	301.21-227.84	308.28-227.84	315.35-227.84	322.42-227.84	329.49-227.84	336.56-227.84	343.63-227.84	350.70-227.84	357.77-227.84	364.84-227.84	371.91-227.84	378.98-227.84	386.05-227.84	393.12-227.84	400.19-227.84	407.26-227.84	414.33-227.84	421.40-227.84	428.47-227.84	435.54-227.84	442.61-227.84	449.68-227.84	456.75-227.84	463.82-227.84	470.89-227.84	477.96-227.84	485.03-227.84	492.10-227.84	499.17-227.84	506.24-227.84	513.31-227.84	520.38-227.84	527.45-227.84	534.52-227.84	541.59-227.84	548.66-227.84	555.73-227.84	562.80-227.84	569.87-227.84	576.94-227.84	584.01-227.84	591.08-227.84	598.15-227.84	605.22-227.84	612.29-227.84	619.36-227.84	626.43-227.84	633.50-227.84	640.57-227.84	647.64-227.84	654.71-227.84	661.78-227.84	668.85-227.84	675.92-227.84	682.99-227.84	690.06-227.84	697.13-227.84	704.20-227.84	711.27-227.84	718.34-227.84	725.41-227.84	732.48-227.84	739.55-227.84	746.62-227.84	753.69-227.84	760.76-227.84	767.83-227.84	774.90-227.84	781.97-227.84	789.04-227.84	796.11-227.84	803.18-227.84	810.25-227.84	817.32-227.84	824.39-227.84	831.46-227.84	838.53-227.84	845.60-227.84	852.67-227.84	859.74-227.84	866.81-227.84	873.88-227.84	880.95-227.84	888.02-227.84	895.09-227.84	902.16-227.84	909.23-227.84	916.30-227.84	923.37-227.84	930.44-227.84	937.51-227.84	944.58-227.84	951.65-227.84	958.72-227.84	965.79-227.84	972.86-227.84	979.93-227.84	987.00-227.84	994.07-227.84	1001.14-227.84	1008.21-227.84	1015.28-227.84	1022.35-227.84	1029.42-227.84	1036.49-227.84	1043.56-227.84	1050.63-227.84	1057.70-227.84	1064.77-227.84	1071.84-227.84	1078.91-227.84	1085.98-227.84	1093.05-227.84	1000.12-227.84	1007.19-227.84	1014.26-227.84	1021.33-227.84	1028.40-227.84	1035.47-227.84	1042.54-227.84	1049.61-227.84	1056.68-227.84	1063.75-227.84	1070.82-227.84	1077.89-227.84	1084.96-227.84	1092.03-227.84	1099.10-227.84	1106.17-227.84	1113.24-227.84	1120.31-227.84	1127.38-227.84	1134.45-227.84	1141.52-227.84	1148.59-227.84	1155.66-227.84	1162.73-227.84	1169.80-227.84	1176.87-227.84	1183.94-227.84	1191.01-227.84	1198.08-227.84	1205.15-227.84	1212.22-227.84	1219.29-227.84	1226.36-227.84	1233.43-227.84	1240.50-227.84	1247.57-227.84	1254.64-227.84	1261.71-227.84	1268.78-227.84	1275.85-227.84	1282.92-227.84	1290.00-227.84	1297.07-227.84	1304.14-227.84	1311.21-227.84	1318.28-227.84	1325.35-227.84	1332.42-227.84	1339.49-227.84	1346.56-227.84	1353.63-227.84	1360.70-227.84	1367.77-227.84	1374.84-227.84	1381.91-227.84	1388.98-227.84	1396.05-227.84	1403.12-227.84	1410.19-227.84	1417.26-227.84	1424.33-227.84	1431.40-227.84	1438.47-227.84	1445.54-227.84	1452.61-227.84	1459.68-227.84	1466.75-227.84	1473.82-227.84	1480.89-227.84	1487.96-227.84	1495.03-227.84	1502.10-227.84	1509.17-227.84	1516.24-227.84	1523.31-227.84	1530.38-227.84	1537.45-227.84	1544.52-227.84	1551.59-227.84	1558.66-227.84	1565.73-227.84	1572.80-227.84	1579.87-227.84	1586.94-227.84	1594.01-227.84	1601.08-227.84	1608.15-227.84	1615.22-227.84	1622.29-227.84	1629.36-227.84	1636.43-227.84	1643.50-227.84	1650.57-227.84	1657.64-227.84	1664.71-227.84	1671.78-227.84	1678.85-227.84	1685.92-227.84	1692.99-227.84	1700.06-227.84	1707.13-227.84	1714.20-227.84	1721.27-227.84	1728.34-227.84	1735.41-227.84	1742.48-227.84	1749.55-227.84	1756.62-227.84	1763.69-227.84	1770.76-227.84	1777.83-227.84	1784.90-227.84	1791.97-227.84	1799.04-227.84	1806.11-227.84	1813.18-227.84	1820.25-227.84	1827.32-227.84	1834.39-227.84	1841.46-227.84	1848.53-227.84	1855.60-227.84	1862.67-227.84	1869.74-227.84	1876.81-227.84	1883.88-227.84	1890.95-227.84	1898.02-227.84	1905.09-227.84	1912.16-227.84	1919.23-227.84	1926.30-227.84	1933.37-227.84	1940.44-227.84	1947.51-227.84	1954.58-227.84	1961.65-227.84	1968.72-227.84	1975.79-227.84	1982.86-227.84	1989.93-227.84	1997.00-227.84	2004.07-227.84	2011.14-227.84	2018.21-227.84	2025.28-227.84	2032.35-227.84	2039.42-227.84	2046.49-227.84	2053.56-227.84	2060.63-227.84	2067.70-227.84	2074.77-227.84	2081.84-227.84	2088.91-227.84	2095.98-227.84	2103.05-227.84	2110.12-227.84	2117.19-227.84	2124.26-227.84	2131.33-227.84	2138.40-227.84	2145.47-227.84	2152.54-227.84	2159.61-227.84	2166.68-227.84	2173.75-227.84	2180.82-227.84	2187.89-227.84	2194.96-227.84	2202.03-227.84	2209.10-227.84	2216.17-227.84	2223.24-227.84	2230.31-227.84	2237.38-227.84	2244.45-227.84	2251.52-227.84	2258.59-227.84	2265.66-227.84	2272.73-227.84	2279.80-227.84	2286.87-227.84	2293.94-227.84	2301.01-227.84	2308.08-227.84	2315.15-227.84	2322.22-227.84	2329.29-227.84	2336.36-227.84	2343.43-227.84	2350.50-227.84	2357.57-227.84	2364.64-227.84	2371.71-227.84	2378.78-227.84	2385.85-227.84	2392.92-227.84	2400.00-227.84	2407.07-227.84	2414.14-227.84	2421.21-227.84	2428.28-227.84	2435.35-227.84	2442.42-227.84	2449.49-227.84	2456.56-227.84	2463.63-227.84	2470.70-227.84	2477.77-227.84	2484.84-227.84	2491.91-227.84	2498.98-227.84	2506.05-227.84	2513.12-227.84	2520.19-227.84	2527.26-227.84	2534.33-227.84	2541.40-227.84	2548.47-227.84	2555.54-227.84	2562.61-227.84	2569.68-227.84	2576.75-227.84	2583.82-227.84	2590.89-227.84	2597.96-227.84	2605.03-227.84	2612.10-227.84	2619.17-227.84	2626.24-227.84	2633.31-227.84	2640.38-227.84	2647.45-227.84	2654.52-227.84	2661.59-227.84	2668.66-227.84	2675.73-227.84	2682.80-227.84	2689.87-227.84	2696.94-227.84	2704.01-227.84	2711.08-227.84	2718.15-227.84	2725.22-227.84	2732.29-227.84	2739.36-227.84	2746.43-227.84	2753.50-227.84	2760.57-227.84	2767.64-227.84	2774.71-227.84	2781.78-227.84	2788.85-227.84	2795.92-227.84	2802.99-227.84	2810.06-227.84	2817.13-227.84	2824.20-227.84	2831.27-227.84	2838.34-227.84	2845.41-227.84	2852.48-227.84	2859.55-227.84	2866.62-227.84	2873.69-227.84	2880.76-227.84	2887.83-227.84	2894.90-227.84	2901.97-227.84	2909.04-227.84	2916.11-227.84	2923.18-227.84	2930.25-227.84	2937.32-227.84	2944.39-227.84	2951.46-227.84	2958.53-227.84	2965.60-227.84	2972.67-227.84	2979.74-227.84	2986.81-227.84	2993.88-227.84	3000.95-227.84	3008.02-227.84	3015.09-227.84	3022.16-227.84	3029.23-227.84	3036.30-227.84	3043.37-227.84	3050.44-227.84	3057.51-227.84	3064.58-227.84	3071.65-227.84	3078.72-227.84	3085.79-227.84	3092.86-227.84	3100.00-227.84	3107.14-227.84	3114.28-227.84	3121.42-227.84	3128.56-227.84	3135.70-227.84	3142.84-227.84	3149.98-227.84	3157.12-227.84	3164.26-227.84	3171.40-227.84	3178.54-227.84	3185.68-227.84	3192.82-227.84	3200.00-227.84	3207.14-227.84	3214.28-227.84	3221.42-227.84	3228.56-227.84	3235.70-227.84	3242.84-227.84	3250.00-227.84	3257.14-227.84	3264.28-227.84	3271.42-227.84	3278.56-227.84	3285.70-227.84	3292.84-227.84	3300.00-227.84	3307.14-227.84	3314.28-227.84	3321.42-227.84	3328.56-227.84	3335.70-227.84	3342.84-227.84	3350.00-227.84	3357.14-227.84	3364.28-227.84	3371.42-227.84	3378.56-227.84	3385.70-227.84	3392.84-227.84	3400.00-227.84	3407.14-227.84	3414.28-227.84	3421.42-227.84	3428.56-227.84	3435.70-227.84	3442.84-227.84	3450.00-227.84	3457.14-227.84	3464.28-227.84	3471.42-227.84	3478.56-227.84	3485.70-227.84	3492.84-227.84	3500.00-227.84	3507.14-227.84	3514.28-227.84	3521.42-227.84	3528.56-227.84	3535.70-227.84	3542.84-227.84	3550.00-227.84	3557.14-227.84	3564.28-227.84	3571.42-227.84	3578.56-227.84	3585.70-227.84	3592.84-227.84	3600.00-227.84	3607.14-227.84	3614.28-227.84	3621.42-227.84	3628.56-227.84	3635.70-227.84	3642.84-227.84	3650.00-227.84	3657.14-227.84	3664.28-227.84	3671.42-227.84	3678.56-227.84	3685.70-227.84	3692.84-227.84	3700.00-227.84	3707.14-227.84	3714.28-227.84	3721.42-227.84	3728.56-227.84	3735.70-227.84	3742.84-227.84	3750.00-227.84	3757.14-227.84	3764.28-227.84	3771.42-227.84	3778.56-227.84	3785.70-227.84	3792.84-227.84	3800.00-227.84	3807.14-227.84	38