



Abscisa	Lateral Izquierda			Eje central			Lateral Derecha		
	Distancia	Elevación	Nota	Distancia	Elevación	Nota	Distancia	Elevación	Nota
D+000.000	(2.546)	502,392.324	9,978,865.422	2,792.323	502,389.548	9,978,864.189	502,389.548	9,978,864.189	2,792.323
D+005.000	(2.954)	502,385.537	9,978,864.008	2,792.600	502,384.762	9,978,866.856	-	502,384.762	9,978,866.856
D+010.000	(2.964)	502,380.714	9,978,862.687	2,792.012	502,379.937	9,978,865.548	-	502,379.937	9,978,865.548
D+015.000	(2.986)	502,375.891	9,978,861.365	2,791.438	502,375.112	9,978,864.237	9,921	502,372.707	9,978,872.942
D+020.000	(2.948)	502,371.069	9,978,860.046	2,790.916	502,370.287	9,978,862.929	8,723	502,368.602	9,978,871.316
D+025.000	(2.913)	502,366.226	9,978,858.805	2,790.408	502,365.462	9,978,861.615	8,542	502,363.223	9,978,869.859
D+030.000	(2.856)	502,361.394	9,978,857.564	2,789.839	502,360.637	9,978,860.305	8,378	502,358.302	9,978,868.679
D+035.000	(2.823)	502,356.514	9,978,856.364	2,789.391	502,355.811	9,978,859.008	8,261	502,353.777	9,978,867.062
D+040.000	(2.801)	502,351.482	9,978,855.300	2,788.975	502,351.005	9,978,857.818	8,177	502,349.008	9,978,865.179
D+045.000	(2.778)	502,346.400	9,978,854.244	2,788.589	502,346.200	9,978,856.646	8,102	502,344.267	9,978,863.179
D+050.000	(2.777)	502,341.366	9,978,853.245	2,788.233	502,341.408	9,978,855.497	8,039	502,339.541	9,978,861.179
D+055.000	(2.809)	502,336.341	9,978,852.170	2,787.899	502,336.666	9,978,854.371	7,990	502,334.699	9,978,859.179
D+060.000	(2.820)	502,331.376	9,978,851.007	2,787.607	502,331.880	9,978,853.285	7,952	502,329.811	9,978,857.179
D+065.000	(2.778)	502,326.400	9,978,849.844	2,787.349	502,327.100	9,978,852.237	7,923	502,324.937	9,978,855.179
D+070.000	(2.854)	502,321.424	9,978,848.681	2,787.118	502,322.320	9,978,851.200	7,899	502,320.115	9,978,853.179
D+075.000	(2.923)	502,316.448	9,978,847.524	2,786.916	502,317.540	9,978,850.183	7,880	502,315.353	9,978,851.179
D+080.000	(2.888)	502,311.472	9,978,846.371	2,786.733	502,312.760	9,978,849.186	7,865	502,310.571	9,978,849.179
D+085.000	(2.957)	502,306.500	9,978,845.222	2,786.567	502,307.980	9,978,848.200	7,854	502,305.789	9,978,847.179
D+090.000	(2.728)	502,301.524	9,978,844.077	2,786.418	502,303.200	9,978,847.233	7,846	502,300.997	9,978,845.179
D+095.000	(2.820)	502,296.548	9,978,842.936	2,786.284	502,298.420	9,978,846.286	7,841	502,296.205	9,978,843.179
D+100.000	(2.846)	502,291.572	9,978,841.800	2,786.163	502,293.640	9,978,845.359	7,838	502,291.413	9,978,841.179
D+105.000	(2.848)	502,286.600	9,978,840.669	2,786.054	502,288.860	9,978,844.442	7,836	502,286.621	9,978,839.179
D+110.000	(2.839)	502,281.624	9,978,839.544	2,785.956	502,284.080	9,978,843.535	7,835	502,281.839	9,978,837.179
D+115.000	(2.770)	502,276.648	9,978,838.424	2,785.870	502,279.300	9,978,842.638	7,835	502,277.057	9,978,835.179
D+120.000	(2.730)	502,271.672	9,978,837.308	2,785.795	502,274.520	9,978,841.751	7,835	502,272.275	9,978,833.179
D+125.000	(2.684)	502,266.700	9,978,836.196	2,785.731	502,269.740	9,978,840.874	7,835	502,267.493	9,978,831.179
D+130.000	(2.634)	502,261.724	9,978,835.088	2,785.677	502,264.960	9,978,840.007	7,835	502,262.711	9,978,829.179
D+135.000	(2.580)	502,256.748	9,978,834.000	2,785.632	502,260.180	9,978,839.150	7,835	502,257.929	9,978,827.179
D+140.000	(2.522)	502,251.772	9,978,832.932	2,785.596	502,255.400	9,978,838.303	7,835	502,253.147	9,978,825.179
D+145.000	(2.461)	502,246.796	9,978,831.884	2,785.568	502,250.620	9,978,837.466	7,835	502,248.365	9,978,823.179
D+150.000	(2.396)	502,241.820	9,978,830.856	2,785.547	502,245.840	9,978,836.639	7,835	502,243.583	9,978,821.179
D+155.000	(2.328)	502,236.844	9,978,829.848	2,785.532	502,241.060	9,978,835.822	7,835	502,238.801	9,978,819.179
D+160.000	(2.258)	502,231.868	9,978,828.860	2,785.522	502,236.280	9,978,835.015	7,835	502,234.019	9,978,817.179
D+165.000	(2.186)	502,226.892	9,978,827.892	2,785.516	502,231.500	9,978,834.218	7,835	502,229.237	9,978,815.179
D+170.000	(2.112)	502,221.916	9,978,826.944	2,785.514	502,226.720	9,978,833.431	7,835	502,224.455	9,978,813.179
D+175.000	(2.037)	502,216.940	9,978,826.016	2,785.516	502,221.940	9,978,832.654	7,835	502,219.673	9,978,811.179
D+180.000	(1.961)	502,211.964	9,978,825.108	2,785.522	502,217.160	9,978,831.887	7,835	502,214.891	9,978,809.179
D+185.000	(1.884)	502,206.988	9,978,824.220	2,785.532	502,212.380	9,978,831.130	7,835	502,210.109	9,978,807.179
D+190.000	(1.807)	502,202.012	9,978,823.352	2,785.546	502,207.600	9,978,830.383	7,835	502,205.327	9,978,805.179
D+195.000	(1.729)	502,197.036	9,978,822.504	2,785.564	502,202.820	9,978,830.646	7,835	502,200.545	9,978,803.179
D+200.000	(1.652)	502,192.060	9,978,821.676	2,785.586	502,198.040	9,978,830.919	7,835	502,195.763	9,978,801.179
D+205.000	(1.575)	502,187.084	9,978,820.868	2,785.612	502,193.260	9,978,831.202	7,835	502,190.981	9,978,799.179
D+210.000	(1.498)	502,182.108	9,978,820.080	2,785.641	502,188.480	9,978,831.595	7,835	502,186.199	9,978,797.179
D+215.000	(1.421)	502,177.132	9,978,819.312	2,785.672	502,183.700	9,978,832.008	7,835	502,181.417	9,978,795.179
D+220.000	(1.344)	502,172.156	9,978,818.564	2,785.706	502,178.920	9,978,832.441	7,835	502,176.635	9,978,793.179
D+225.000	(1.267)	502,167.180	9,978,817.836	2,785.742	502,174.140	9,978,832.894	7,835	502,171.853	9,978,791.179
D+230.000	(1.190)	502,162.204	9,978,817.128	2,785.780	502,169.360	9,978,833.367	7,835	502,167.071	9,978,789.179
D+235.000	(1.113)	502,157.228	9,978,816.440	2,785.820	502,164.580	9,978,833.860	7,835	502,162.289	9,978,787.179
D+240.000	(1.036)	502,152.252	9,978,815.772	2,785.862	502,159.800	9,978,834.373	7,835	502,157.507	9,978,785.179
D+245.000	(0.959)	502,147.276	9,978,815.124	2,785.906	502,155.020	9,978,834.906	7,835	502,152.725	9,978,783.179
D+250.000	(0.882)	502,142.300	9,978,814.496	2,785.952	502,150.240	9,978,835.459	7,835	502,147.943	9,978,781.179
D+255.000	(0.805)	502,137.324	9,978,813.888	2,786.000	502,145.460	9,978,836.032	7,835	502,143.161	9,978,779.179
D+260.000	(0.728)	502,132.348	9,978,813.290	2,786.050	502,140.680	9,978,836.625	7,835	502,138.379	9,978,777.179
D+265.000	(0.651)	502,127.372	9,978,812.702	2,786.102	502,135.900	9,978,837.238	7,835	502,133.597	9,978,775.179
D+270.000	(0.574)	502,122.396	9,978,812.124	2,786.156	502,131.120	9,978,837.871	7,835	502,128.815	9,978,773.179
D+275.000	(0.497)	502,117.420	9,978,811.556	2,786.212	502,126.340	9,978,838.524	7,835	502,124.033	9,978,771.179
D+280.000	(0.420)	502,112.444	9,978,811.008	2,786.270	502,121.560	9,978,839.197	7,835	502,119.251	9,978,769.179
D+285.000	(0.343)	502,107.468	9,978,810.480	2,786.330	502,116.780	9,978,840.890	7,835	502,114.469	9,978,767.179
D+290.000	(0.266)	502,102.492	9,978,810.000	2,786.392	502,112.000	9,978,842.603	7,835	502,109.687	9,978,765.179
D+295.000	(0.189)	502,097.516	9,978,809.572	2,786.456	502,107.220	9,978,844.336	7,835	502,104.905	9,978,763.179
D+300.000	(0.112)	502,092.540	9,978,809.204	2,786.522	502,102.440	9,978,846.099	7,835	502,100.123	9,978,761.179
D+305.000	(0.035)	502,087.564	9,978,808.896	2,786.590	502,097.660	9,978,847.892	7,835	502,095.341	9,978,759.179
D+310.000	(-0.042)	502,082.588	9,978,808.648	2,786.660	502,092.880	9,978,849.715	7,835	502,090.559	9,978,757.179
D+315.000	(-0.119)	502,077.612	9,978,808.460	2,786.732	502,088.100	9,978,851.568	7,835	502,085.777	9,978,755.179
D+320.000	(-0.196)	502,072.636	9,978,808.332	2,786.806	502,083.320	9,978,853.451	7,835	502,080.995	9,978,753.179
D+325.000	(-0.273)	502,067.660	9,978,808.264	2,786.882	502,078.540	9,978,855.364	7,835	502,076.213	9,978,751.179
D+330.000	(-0.350)	502,062.684	9,978,808.256	2,786.960	502,073.760	9,978,857.307	7,835	502,071.431	9,978,749.179
D+335.000	(-0.427)	502,057.708	9,978,808.308	2,787.040	502,068.980	9,978,859.280	7,835	502,066.649	9,978,747.179
D+340.000	(-0.504)	502,052.732	9,978,808.420	2,787.122	502,064.200	9,978,861.283	7,835	502,061.867	9,978,745.179
D+345.000	(-0.581)	502,047.756	9,978,808.592	2,787.206	502,059.420	9,978,863.316	7,835	502,057.085	9,978,743.179
D+350.000	(-0.658)	502,042.780	9,978,808.824	2,787.292	502,054.640	9,978,865.379	7,835	502,052.303	9,978,741.179
D+355.000	(-0.735)	502,037.804	9,978,809.116	2,787.380	502,049.860	9,978,867.472	7,835	502,047.521	9,978,739.179
D+360.000	(-0.812)	502,032.828	9,978,809.468	2,787.470	502,045.080	9,978,869.595	7,835	502,042.739	9,978,737.179
D+365.000	(-0.889)	502,027.852	9,978,809.880	2,787.562	502,040.300	9,978,871.748	7,835	502,037.957	9,978,735.179
D+370.000	(-0.966)	502,022.876	9,978,810.352	2,787.656	502,035.520	9,978,873.931	7,835	502,033.175	9,978,733.179
D+375.000	(-1.043)	502,017.900	9,978,810.884	2,787.752	502,030.740	9,978,876.144	7,835	502,028.393	9,978,731.179
D+380.000	(-1.120)	502,012.924	9,978,811.476	2,787.850	502,025.960	9,978,878.387	7,835	502,023.611	9,978,729.1