

DIFERENCIA	COTA TERRENO NATURAL	TERR CONFORMACIÓN	COTA PROYECTO	GEOM. HORIZONTAL	PROGRESIVA
0.219	2275.200	2275.419	2275.891	L=176.81 R=800.00	1214+050
1.420	2274.508	2275.928	2276.400		1214+100
1.389	2275.048	2276.437	2276.909	L=376.83	1214+150
0.888	2276.058	2276.947	2277.419		1214+200
0.657	2276.799	2277.456	2277.928	L=269.22 R=450.00	1214+250
0.046	2277.933	2277.979	2278.451		1214+300
-0.222	2278.872	2278.650	2279.122	L=107.28 R=800.00	1214+350
-0.274	2279.777	2279.503	2279.975		1214+400
0.139	2280.400	2280.538	2281.010	L=33.04 R=800.00	1214+450
0.329	2281.413	2281.742	2282.214		1214+500
0.166	2282.813	2282.979	2283.451	L=616.34	1214+550
-0.069	2284.286	2284.217	2284.689		1214+600
-0.644	2286.099	2285.454	2285.926	L=32.97 R=800.00	1214+650
-0.658	2287.337	2286.679	2287.151		1214+700
-2.286	2290.022	2287.736	2288.208	L=462.60	1214+750
1.633	2286.946	2286.579	2289.051		1214+800
-1.205	2290.414	2289.209	2289.681	L=12.49 R=800.00	1214+850
-0.549	2290.188	2289.639	2290.111		1214+900
0.876	2289.147	2290.023	2290.495	L=156.87 R=530.00	1214+950
0.971	2289.435	2290.406	2290.878		1215+000
0.959	2289.831	2290.790	2291.262	L=140.09	1215+050
1.186	2289.988	2291.174	2291.646		1215+100
1.414	2290.143	2291.557	2292.029	L=139.58 R=300.00	1215+150
1.121	2290.820	2291.941	2292.413		1215+200
0.528	2291.797	2292.325	2292.797	L=184.24 R=275.00	1215+250
-0.291	2293.001	2292.711	2293.183		1215+300
0.404	2292.741	2293.145	2293.617	L=136.05	1215+350
0.597	2293.049	2293.646	2294.118		1215+400
-0.457	2294.671	2294.215	2294.687	L=113.73	1215+450
-1.230	2295.382	2294.848	2295.320		1215+500
-0.531	2296.682	2296.152	2296.624	L=235.00 R=300.00	1215+550
-0.057	2296.860	2296.803	2297.275		1215+600
0.053	2297.402	2297.455	2297.927	L=235.00	1215+650
0.107	2298.000	2298.107	2298.579		1215+700
0.376	2298.409	2298.785	2299.257	L=235.00	1215+750
0.182	2299.394	2299.576	2300.048		1215+800
0.143	2300.344	2300.487	2300.959	L=235.00	1215+850
-0.189	2301.708	2301.518	2301.990		1215+900
-0.120	2302.693	2302.643	2303.115	L=235.00	1216+000
-0.303	2303.695	2303.775	2304.247		1216+050
-0.318	2305.210	2304.907	2305.379	L=235.00	1216+100
-0.329	2306.357	2306.038	2306.510		1216+150
-0.191	2307.469	2307.170	2307.642	L=235.00	1216+200
-0.162	2308.493	2308.302	2308.774		1216+250
-0.125	2309.596	2309.434	2309.906	L=235.00	1216+300
-0.112	2310.691	2310.566	2311.038		1216+350
-0.023	2312.852	2312.829	2313.301	L=235.00	1216+400
0.159	2313.802	2313.961	2314.433		1216+450
-0.448	2315.541	2315.093	2315.565	L=235.00	1216+500
-1.623	2317.831	2316.209	2316.681		1216+550
-2.148	2319.247	2317.099	2317.571	L=235.00	1216+600
1.191	2316.508	2317.699	2318.171		1216+650
0.607	2317.399	2318.007	2318.479	L=235.00	1216+700
0.639	2317.400	2318.099	2318.511		1216+750
1.021	2316.984	2318.005	2318.477	L=235.00	1216+800
0.685	2317.400	2318.065	2318.537		1216+850
0.691	2317.622	2318.313	2318.785	L=235.00	1216+900
0.543	2318.206	2318.749	2319.221		1216+950
0.372	2319.001	2319.373	2319.845	L=235.00	1217+000
0.086	2320.005	2320.091	2320.563		1217+050
0.036	2320.773	2320.808	2321.280	L=235.00	1217+100
0.000	2321.527	2321.526	2321.998		1217+150
-0.068	2322.312	2322.244	2322.716	L=235.00	1217+200
	2322.977		2323.434		1217+250
				L=222.35	1217+300

[illegible]

- ## REFERENCIAS:
- EJE VÍA DE FERROCARRIL LÍNEA C
 - PASOS A NIVEL (CAMINOS SECUNDARIOS)
 - COLECTOR CLOACAL
 - FIBRA ÓPTICA
 - CANAL DE DRENAJE PLUVIAL Y/O RIEGO
 - RÍO GRANDE
 - OBRAS DE DEFENSA EXISTENTES
 - ALCANTARILLAS EXISTENTES
 - ALCANTARILLAS A CONSTRUIR
 - PUENTES EXISTENTES
 - PUENTES A CONSTRUIR

REFERENCIA DE NÚMEROS	6	BADÉN PROG: 1214+870	7	PUENTE EXISTENTE PROG: 1216+376 ANCHO: 4,50mts. LARGO: 20,00mts. ALTURA LIBRE: 2,00mts.	10	ALCANTARILLA A CONSTRUIR PROG: 1216+990 ANCHO: 1,50mts. ALTO: 1,50mts.				 UNIDAD EJECUTORA PROVINCIAL TREN JUJUY - LA QUIACA 1ra ETAPA: VOLCÁN (1191/200) - HUMAHUACA (1276/500) LÍNEA "C"	 GOBIERNO DE LA PROVINCIA DE JUJUY	PLANIMETRÍA / PERFIL LONGITUDINAL PROG.: 1214+000 / 1217+300	SECCIÓN: PURMAMARCA (1210/782) TILCARA (0000/000)
	5	ALCANTARILLA A CONSTRUIR PROG: 1216+510 ANCHO: 1,50mts. ALTO: 1,50mts.	8	PUENTE EXISTENTE PROG: 1216+421 ANCHO: 4,50mts. LARGO: 20,00mts. ALTURA LIBRE: 2,00mts.	11	ALCANTARILLA A CONSTRUIR PROG: 1217+211 ANCHO: 1,50mts. ALTO: 1,50mts.							
	6	ALCANTARILLA A CONSTRUIR PROG: 1216+588 ANCHO: 1,50mts. ALTO: 1,50mts.	9	PUENTE A CONSTRUIR PROG: 1216+681 ANCHO: 4,50mts. LARGO: 20,00mts. ALTURA LIBRE: 2,00mts.									