CARTERA DE COORDENADAS, COTAS,VOLUMES DE CORTE Y RELLENO DEL PROYECTO														
ABSCISA	COORDENADAS DE EJE		COTA TERRENO	COTA BATEA	DIFERENCIA DE NIVEL	Area de Corte	Volumen de Corte	Volumen Reutilizable	Area de Relleno	Volumen de Relleno	Volumen de Corte Acumulado	Volumen de Reutilizable Acumulado	Volumen de Relleno Acumulado	Volumen Neto Acumulado
	ESTE	NORTE												
0+000,00	912337.1563	1259706.86	221,054m	220,483m	0,571m	0	0	0	0	0	0	0	0	0
0+001,00	912338.128	1259707.096	221,057m	220,468m	0,589m	0	0	0	0	0	0	0	0	0
0+002,00	912339.0998	1259707.333	221,060m	220,453m	0,607m	0	0	0	0	0	0	0	0	0
0+003,00	912340.0715	1259707.569	221,063m	220,438m	0,624m	39.09	19.55	19.55	0	0	19.55	19.55	0	19.55
0+004,00	912341.0432	1259707.805	221,066m	220,423m	0,642m	34	22.35	22.35	0	0	56.1	56.1	0	56.1
0+005,00	912342.0149	1259708.041	221,053m	220,408m	0,645m	39.38	36.69	36.69	30.11	15.06	92.78	92.78	15.06	77.72
0+006,00	912342.9866	1259708.277	220,993m	220,393m	0,599m	39.35	39.36	39.36	30.31	30.21	132.15	132.15	45.27	86.88
0+007,00	912343.9583	1259708.514	220,933m	220,378m	0,554m	39.34	39.34	39.34	30.5	30.41	171.49	171.49	75.67	95.82
0+008,00	912344.93	1259708.75	220,875m	220,363m	0,512m	39.2	39.27	39.27	30.7	30.6	210.76	210.76	106.28	104.48
0+009,00	912345.9017	1259708.986	220,876m	220,348m	0,528m	39.07	39.13	39.13	30.89	30.79	249.89	249.89	137.07	112.82
0+010,00	912346.8734	1259709.222	220,866m	220,333m	0,533m	38.92	38.99	38.99	31.08	30.98	288.89	288.89	168.05	120.84
0+011,00	912347.8451	1259709.458	220,846m	220,318m	0,528m	38.71	38.82	38.82	31.27	31.17	327.7	327.7	199.23	128.47
0+012,00	912348.8168	1259709.695	220,897m	220,303m	0,593m	38.28	38.5	38.5	31.46	31.36	366.2	366.2	230.59	135.61
0+013,00	912349.7885	1259709.931	221,053m	220,288m	0,764m	38	38.14	38.14	31.64	31.55	404.34	404.34	262.14	142.2
0+014,00	912350.7602	1259710.167	222,198m	220,273m	1,925m	44.97	41.48	41.48	31.83	31.74	445.82	445.82	293.88	151.94
0+015,00	912351.7319	1259710.403	222,140m	220,258m	1,882m	44.35	44.66	44.66	32.01	31.92	490.48	490.48	325.8	164.68
0+016,00	912352.7036	1259710.639	222,074m	220,243m	1,831m	38.43	41.39	41.39	0	16.01	531.87	531.87	341.81	190.06
0+017,00	912353.6753	1259710.876	222,008m	220,228m	1,779m	42.9	40.66	40.66	0	0	572.53	572.53	341.81	230.72
0+018,00	912354.647	1259711.112	222,489m	220,213m	2,275m	76.89	32.94	32.94	0	0	605.47	605.47	341.81	263.66
0+019,00	912355.6187	1259711.348	220,499m	220,198m	0,301m	0	17.3	17.3	0	0	622.77	622.77	341.81	280.96
0+020,00	912356.5905	1259711.584	220,519m	220,183m	0,335m	0	0	0	0	0	622.77	622.77	341.81	280.96

Volumen de Corte Acumulado es de 622.77 m³

Volumen de Relleno Acumulado es de 341.81 m³

Wilmar Linares

TOP Wilmar Linares

TECNOLOGO EN TOPOGRAFIA

L.P. C.P.N.T 22403

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