



Tabla de volúmenes totales						
P.K.	Área de desmonte	Área de terraplen	Vol. desmonte	Vol. terraplen	Vol. desmonte acum.	Vol. terraplen acum.
0+80.00	924.75	606.34	921.78	607.24	8104.26	199276.77
0+81.00	927.56	603.87	926.15	605.11	9030.42	199881.87
0+82.00	930.34	603.69	928.95	603.78	9959.37	200485.65
0+83.00	937.20	605.73	933.77	604.71	10893.14	201090.36
0+84.00	938.07	607.35	937.64	606.54	11830.78	201696.91
0+85.00	939.54	605.26	938.61	606.31	12769.58	202303.21
0+86.00	942.23	601.48	940.89	603.37	13710.47	202906.58
0+87.00	947.72	597.03	944.98	599.25	14655.45	203505.83
0+88.00	950.53	594.86	949.13	595.95	15604.58	204101.78
0+89.00	950.27	594.20	950.40	594.53	16554.98	204696.31
0+90.00	950.71	596.11	950.49	595.16	17505.47	205291.47
0+91.00	957.80	598.04	954.26	597.08	18459.73	205888.54
0+92.00	964.59	596.60	961.20	597.32	19420.93	206485.86
0+93.00	963.83	593.81	964.21	595.20	20385.14	207081.06
0+94.00	962.77	591.82	963.30	592.81	21348.44	207673.88
0+95.00	961.69	592.61	962.23	592.21	22310.67	208266.09
0+96.00	964.00	595.85	962.85	594.23	23273.51	208860.32
0+97.00	970.51	594.02	967.26	594.93	24240.77	209455.25
0+98.00	971.98	589.96	971.24	591.49	25212.01	210046.74
0+99.00	972.78	585.60	972.38	587.28	26184.39	210634.02
1+00.00	976.00	585.59	974.39	585.60	27158.79	211219.62
1+01.00	977.70	586.60	976.85	586.10	28135.64	211805.72
1+02.00	971.45	591.72	974.57	589.16	29110.21	212394.88
1+03.00	973.51	589.66	972.48	590.69	30082.69	212985.58
1+04.00	976.61	582.26	975.06	585.96	31057.75	213571.54
1+05.00	981.13	577.18	978.87	579.72	32036.62	214151.26
1+06.00	984.53	578.85	982.83	578.01	33019.45	214729.27
1+07.00	988.79	582.93	986.66	580.89	34006.10	215310.16
1+08.00	987.64	586.31	988.22	584.62	34994.32	215894.77
1+09.00	980.11	585.60	983.88	585.96	35978.20	216480.73
1+10.00	977.15	579.99	978.63	582.80	36956.82	217063.53
1+11.00	979.47	574.74	978.31	577.37	37935.13	217640.90
1+12.00	981.07	576.64	980.27	575.69	38915.40	218216.59
1+13.00	982.42	581.96	981.75	579.31	39897.15	218795.69
1+14.00	987.61	583.51	985.02	582.74	40882.17	219378.64
1+15.00	987.08	579.45	987.35	581.48	41869.52	219960.12
1+16.00	985.13	575.22	986.11	577.33	42855.63	220537.45
1+17.00	992.93	574.14	989.03	574.68	43844.66	221112.13
1+18.00	997.39	575.44	995.16	574.79	44839.81	221686.92
1+19.00	999.22	580.94	998.30	578.19	45838.12	222265.11
1+20.00	1001.31	585.21	1000.26	583.07	46838.38	222848.18
1+21.00	1000.54	580.45	1000.92	582.83	47839.30	223431.01
1+22.00	1011.37	574.18	1005.96	577.31	48845.26	224009.32
1+23.00	1023.11	570.29	1017.24	572.23	49862.50	224580.55
1+24.00	1032.65	569.50	1027.88	569.89	50890.38	225150.45
1+25.00	1036.35	571.58	1034.50	570.54	51924.88	225720.99
1+26.00	1032.28	571.60	1034.32	571.59	52959.20	226292.58
1+27.00	1028.62	566.79	1030.45	569.20	53989.65	226861.77
1+28.00	1028.44	560.96	1028.53	563.88	55018.18	227425.65
1+29.00	1032.90	555.72	1030.67	558.34	56048.85	227983.93
1+30.00	1037.30	556.96	1035.10	556.34	57083.95	228540.33
1+31.00	1044.23	561.39	1040.76	559.17	58124.72	229099.51
1+32.00	1044.95	565.49	1044.59	563.44	59169.31	229662.95
1+33.00	1038.13	565.06	1041.54	565.26	60210.85	230228.23
1+34.00	1039.56	559.26	1038.85	562.17	61249.70	230790.40
1+35.00	1047.17	553.93	1043.36	556.59	62293.06	231346.99
1+36.00	1057.17	556.45	1052.17	555.19	63345.23	231902.18
1+37.00	1066.36	560.20	1061.76	558.32	64406.99	232460.50
1+38.00	1065.73	559.55	1066.04	559.87	65473.03	233020.37
1+39.00	1066.75	557.90	1066.24	558.72	66539.27	233579.10
1+40.00	1067.80	553.66	1067.27	555.78	67606.55	234134.88
1+41.00	1068.68	545.71	1068.24	549.68	68674.78	234684.56
1+42.00	1071.37	548.18	1070.02	546.94	69744.81	235231.50
1+43.00	1077.17	550.81	1074.27	549.49	70819.08	235781.00
1+44.00	1077.72	552.15	1077.44	551.48	71896.53	236332.48
1+45.00	1078.29	548.10	1078.01	550.13	72974.53	236882.60
1+46.00	1082.87	542.56	1080.58	545.33	74055.11	237427.94
1+47.00	1088.99	539.02	1085.93	540.79	75141.05	237968.73
1+48.00	1086.80	541.21	1087.90	540.12	76228.94	238508.85
1+49.00	1087.85	550.41	1087.32	545.81	77316.27	239054.65
1+50.00	1091.11	555.70	1089.48	553.06	78405.74	239607.71
1+51.00	1092.04	548.42	1091.58	552.06	79497.32	240159.78
1+52.00	1088.78	537.13	1090.41	542.78	80587.73	240702.55
1+53.00	1098.90	532.77	1093.84	534.95	81681.57	241237.50
1+54.00	1103.69	536.33	1101.29	534.55	82782.86	241772.05
1+55.00	1107.07	543.56	1105.38	539.94	83888.25	242311.99
1+56.00	1103.80	550.38	1105.44	546.97	84993.68	242858.96
1+57.00	1104.24	547.23	1104.02	548.80	86097.71	243407.55
1+58.00	1108.69	546.76	1106.47	547.00	87204.17	243954.76
1+59.00	1116.46	546.28	1112.58	546.52	88316.75	244501.28

