



CUADRO DE METRADOS			
PROGR.	AREA DE RELLENO (m²)	VOLUMEN RELLENO (m³)	V. RELLENO ACUMULADO (m³)
D+000	16.00	0.00	0.00
D+020	17.38	335.40	335.40
D+040	16.83	340.76	685.25
D+060	23.38	476.80	1170.05
D+080	15.29	405.05	1585.10
D+100	25.28	420.12	1995.22
D+120	26.48	684.52	2579.75
D+140	25.67	520.64	3099.40
D+160	25.87	544.36	3543.75
D+180	31.78	576.42	4020.17
D+200	43.38	759.39	4779.56
D+220	37.07	650.00	5429.57
D+240	12.16	452.26	5881.83
D+260	1.00	122.59	6004.42
D+280	5.50	84.74	6089.17
D+300	28.80	254.29	6343.46
D+320	26.05	555.84	6899.30
D+340	52.85	789.05	7688.35
D+360	8.03	639.85	8328.20
D+380	20.80	307.00	8635.20

CUADRO DE METRADOS			
PROGR.	AREA DE RELLENO (m²)	VOLUMEN RELLENO (m³)	V. RELLENO ACUMULADO (m³)
I+200	28.67	522.05	3239.69
I+220	29.80	584.68	3824.37
I+240	29.12	578.33	4402.70
I+260	26.96	550.92	4953.62
I+280	25.83	527.86	5481.48
I+300	25.06	508.89	6000.37
I+320	27.35	524.09	6524.46
I+340	27.90	552.48	7076.94
I+360	25.65	585.43	7662.37
I+380	25.58	585.12	8247.49
I+400	25.03	548.20	8795.69
I+420	28.90	539.32	9335.01
I+440	28.67	576.73	9911.74
I+460	21.08	487.58	10399.32
I+480	28.53	486.81	10886.13
I+500	34.08	622.05	11508.18
I+520	29.51	641.83	12149.99
I+540	22.94	524.45	12674.44
I+560	25.33	482.84	13157.28
I+580	20.08	454.08	13611.36

CUADRO DE METRADOS			
PROGR.	AREA DE RELLENO (m²)	VOLUMEN RELLENO (m³)	V. RELLENO ACUMULADO (m³)
2+400	24.02	432.40	6289.74
2+420	22.81	486.39	6776.13
2+440	16.78	383.85	7159.98
2+460	18.96	357.40	7517.38
2+480	17.28	381.62	7900.00
2+500	15.53	327.28	8227.28
2+520	14.24	287.85	8515.13
2+540	12.52	287.80	8802.93
2+560	11.25	227.87	9030.80
2+580	14.12	253.84	9284.64
2+600	18.31	324.25	9608.89
2+620	18.02	374.21	9983.10
2+640	15.40	345.18	10328.28
2+660	15.34	307.42	10635.70
2+680	16.29	385.97	11021.67
2+700	18.15	344.09	11365.76
2+720	20.89	380.38	11746.14
2+740	23.92	446.02	12192.16
2+760	27.48	544.08	12736.24
2+780	31.58	580.51	13316.75

CUADRO DE METRADOS			
PROGR.	AREA DE RELLENO (m²)	VOLUMEN RELLENO (m³)	V. RELLENO ACUMULADO (m³)
D+400	27.83	487.22	8500.57
D+420	16.81	422.35	8922.92
D+440	14.50	388.02	9310.94
D+460	18.86	345.75	9656.70
D+480	24.75	537.08	10193.78
D+500	18.34	507.28	10701.06
D+520	18.72	377.38	11078.44
D+540	20.78	389.35	11467.79
D+560	15.52	277.28	11745.07
D+580	15.91	326.47	12071.54
D+600	23.60	394.46	12466.00
D+620	20.80	442.99	12908.99
D+640	23.37	436.71	13345.70
D+660	19.40	445.43	13791.13
D+680	22.80	487.77	14278.90
D+700	30.07	526.78	14805.68
D+720	26.91	588.82	15394.50
D+740	34.24	680.50	16075.00
D+760	37.20	685.30	16760.30
D+780	39.51	768.06	17528.36

CUADRO DE METRADOS			
PROGR.	AREA DE RELLENO (m²)	VOLUMEN RELLENO (m³)	V. RELLENO ACUMULADO (m³)
I+600	20.25	403.31	18009.67
I+620	35.98	582.28	18591.95
I+640	24.86	608.40	19199.35
I+660	25.08	489.47	19688.82
I+680	34.59	684.12	20372.94
I+700	34.12	728.84	21101.78
I+720	30.67	626.81	21728.59
I+740	29.63	603.03	22331.62
I+760	31.01	616.78	22948.40
I+780	31.79	627.92	23576.32
I+800	31.46	632.48	24208.80
I+820	30.12	616.78	24825.58
I+840	28.61	582.76	25408.34
I+860	25.92	540.89	25949.23
I+880	24.00	470.07	26419.30
I+900	34.08	622.05	27041.35
I+920	22.14	454.59	27495.94
I+940	11.85	340.97	27836.91
I+960	20.64	425.85	28262.76
I+980	27.82	584.55	28847.31

CUADRO DE METRADOS			
PROGR.	AREA DE RELLENO (m²)	VOLUMEN RELLENO (m³)	V. RELLENO ACUMULADO (m³)
2+800	36.00	675.58	29522.89
2+820	40.15	780.54	30303.43
2+840	43.56	827.18	31130.61
2+860	46.17	897.23	32027.84
2+880	47.38	944.49	32972.33
2+900	49.98	989.53	33961.86
2+920	48.54	875.25	34837.11
2+940	41.59	880.31	35717.42
2+960	34.75	763.25	36480.67
2+980	28.78	635.25	37115.92
2+000	23.85	538.90	37654.82
2+020	20.44	453.80	38108.62
2+040	17.24	276.79	38385.41
2+060	14.96	320.92	38706.33
2+080	15.43	300.83	39007.16
2+100	16.29	307.15	39314.31
2+120	17.61	324.48	39638.79
2+140	17.85	351.09	39989.88
2+160	16.49	344.35	40334.23
2+180	14.28	253.72	40587.95

CUADRO DE METRADOS			
PROGR.	AREA DE RELLENO (m²)	VOLUMEN RELLENO (m³)	V. RELLENO ACUMULADO (m³)
D+800	31.30	703.81	6195.48
D+820	34.44	679.16	6874.64
D+840	46.65	850.35	7725.00
D+860	45.61	927.80	8652.80
D+880	34.28	768.85	9421.65
D+900	32.30	665.87	10087.52
D+920	37.64	699.42	10786.94
D+940	35.74	743.81	11530.75
D+960	38.72	674.58	12205.33
D+980	35.15	558.33	12763.66
D+1000	21.29	446.72	13210.38
D+1020	22.71	266.37	13476.75
D+1040	29.22	509.47	13986.22
D+1060	31.00	592.38	14578.60
D+1080	34.07	652.70	15231.30
D+1100	37.91	720.71	15952.01
D+1120	39.58	854.43	16806.44
D+1140	32.39	723.07	17529.51
D+1160	25.53	594.44	18123.95
D+1180	23.54	509.68	18633.63