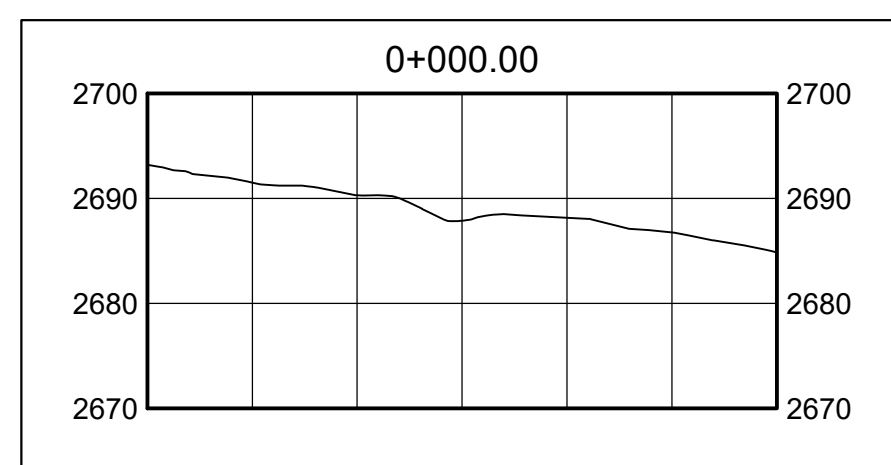
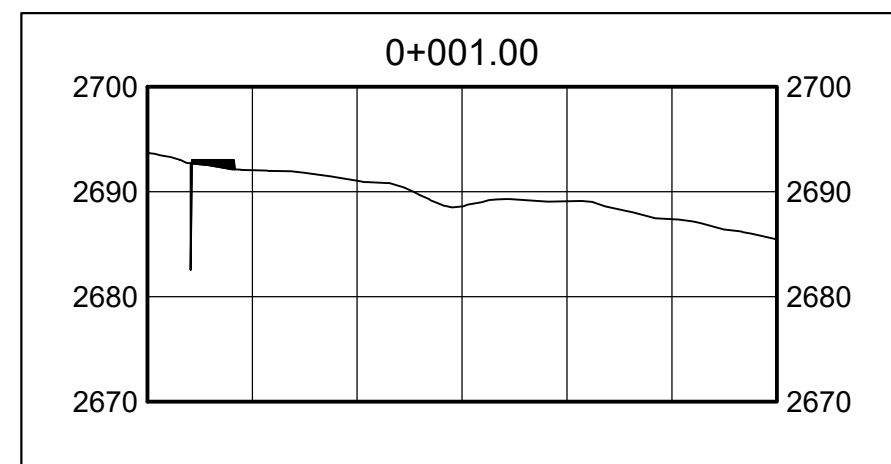


CORTES DE PLATAFORMA 4 (1)

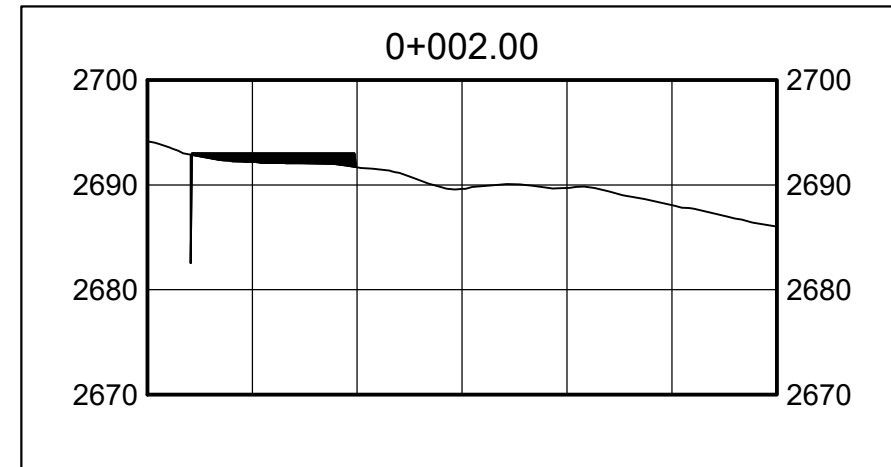
ESCALA 1:1000



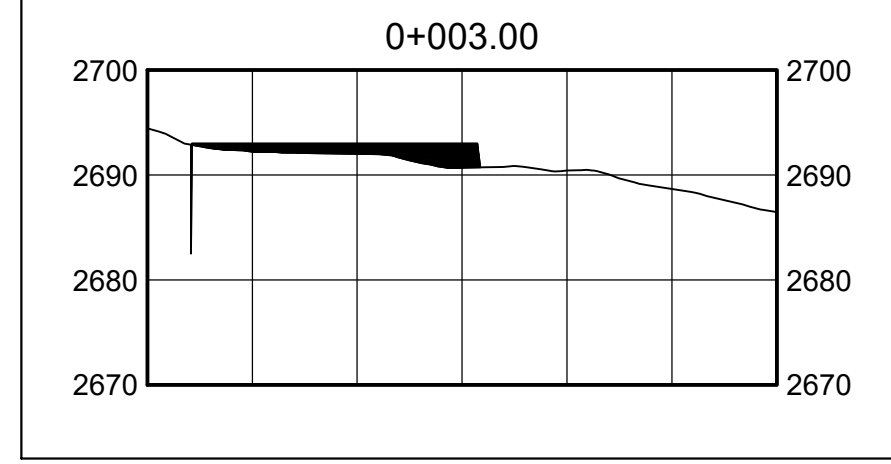
Material(s) at Station 0+000.00				
Material Name	Area	Volume	Cumulative Volume	
corte	0.00	0.00	0.00	
relleno	0.00	0.00	0.00	



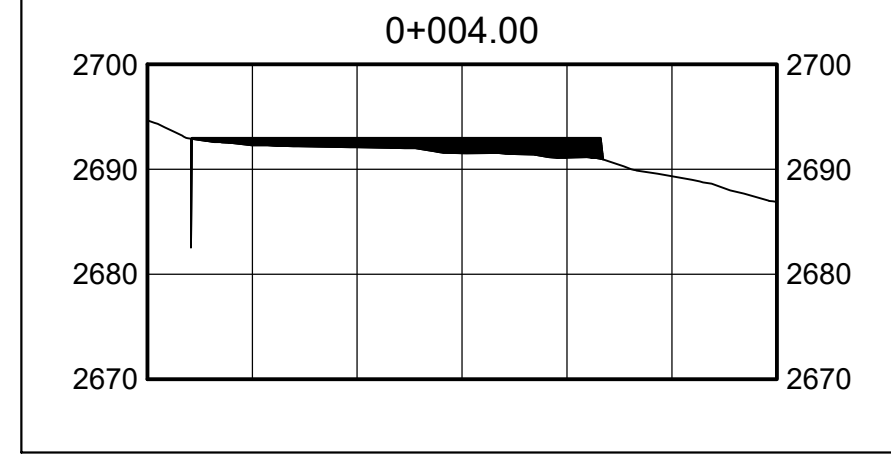
Material(s) at Station 0+001.00				
Material Name	Area	Volume	Cumulative Volume	
corte	0.52	0.26	0.26	
relleno	2.30	1.15	1.15	



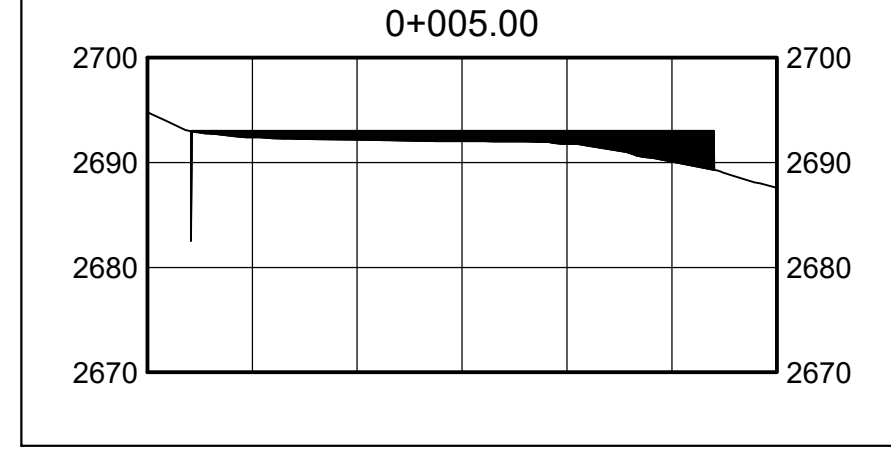
Material(s) at Station 0+002.00				
Material Name	Area	Volume	Cumulative Volume	
corte	0.53	0.52	0.78	
relleno	12.97	7.64	8.79	



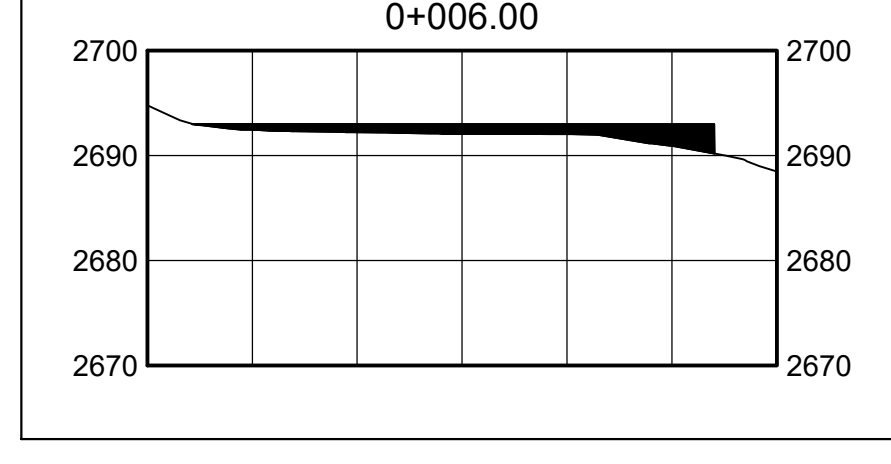
Material(s) at Station 0+003.00				
Material Name	Area	Volume	Cumulative Volume	
corte	0.53	0.53	1.31	
relleno	31.33	22.15	30.94	



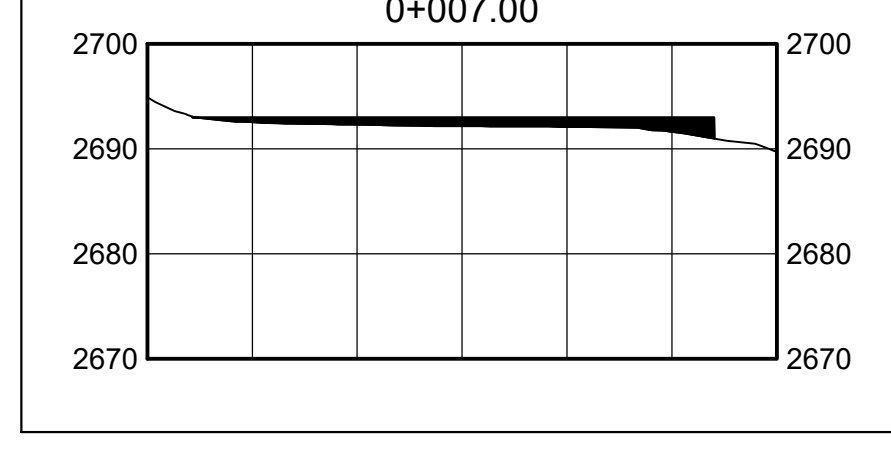
Material(s) at Station 0+004.00				
Material Name	Area	Volume	Cumulative Volume	
corte	0.54	0.54	1.85	
relleno	43.97	37.65	68.59	



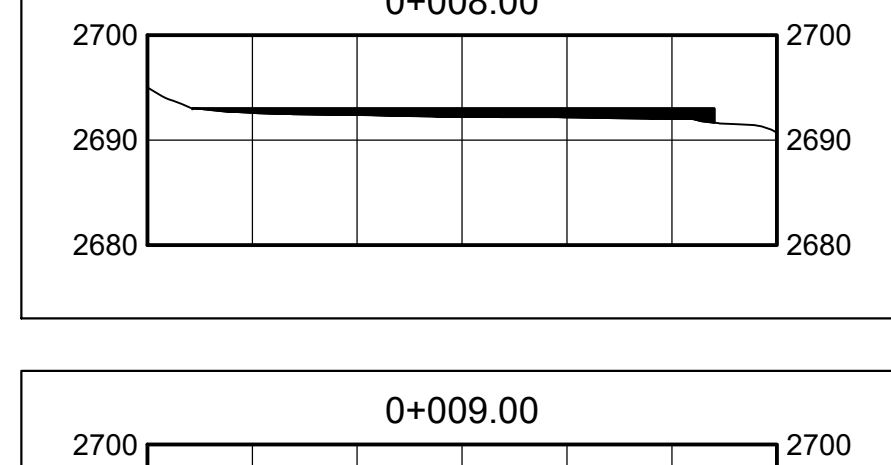
Material(s) at Station 0+005.00				
Material Name	Area	Volume	Cumulative Volume	
corte	0.54	0.54	2.39	
relleno	61.93	52.95	121.54	



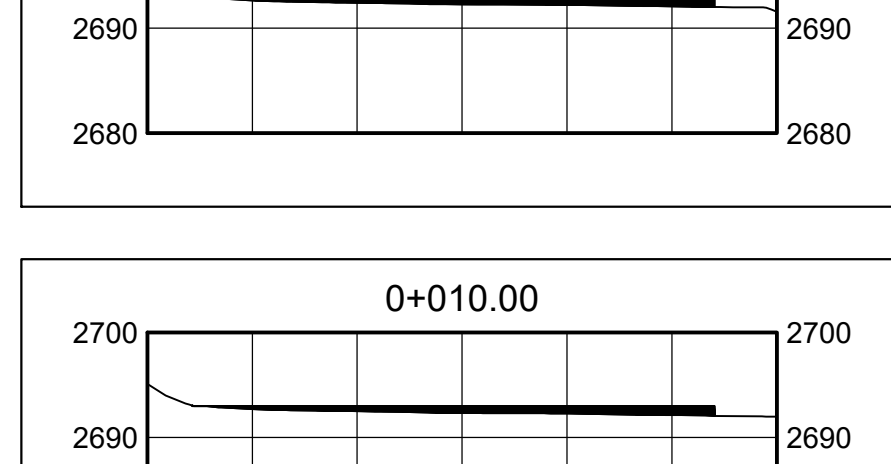
Material(s) at Station 0+006.00				
Material Name	Area	Volume	Cumulative Volume	
corte	0.00	0.27	2.66	
relleno	50.60	55.98	177.53	



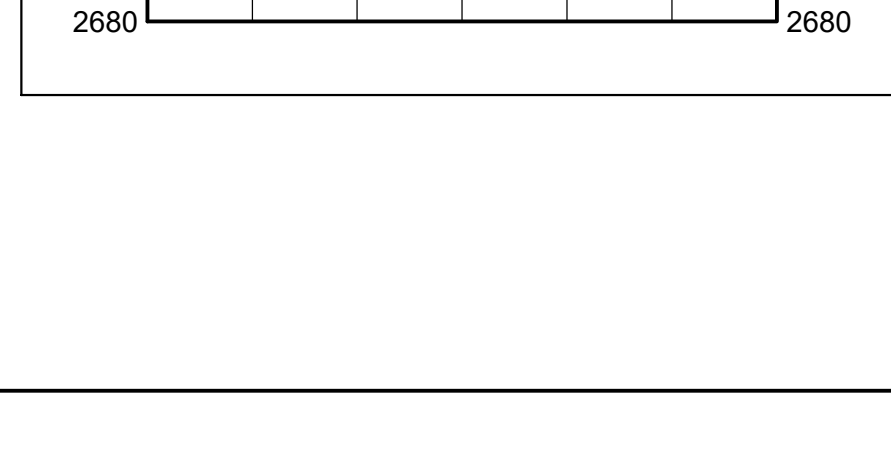
Material(s) at Station 0+007.00				
Material Name	Area	Volume	Cumulative Volume	
corte	0.01	0.00	2.67	
relleno	41.22	45.63	223.16	



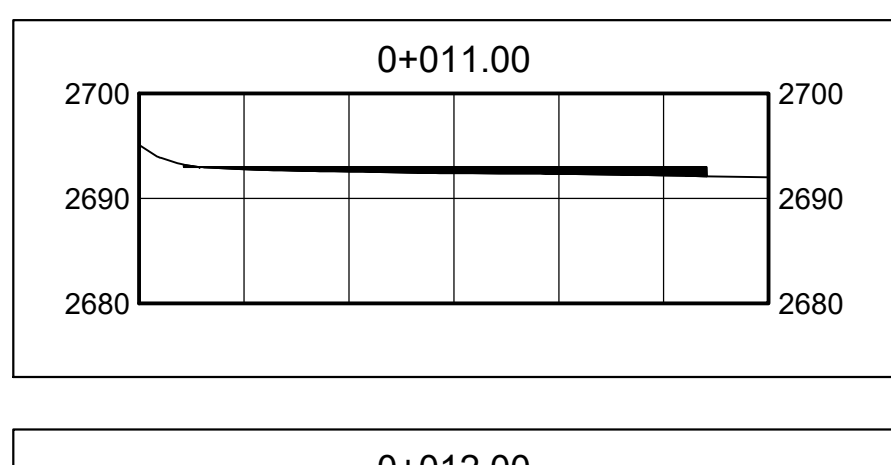
Material(s) at Station 0+008.00				
Material Name	Area	Volume	Cumulative Volume	
corte	0.00	0.00	2.67	
relleno	35.39	38.30	261.47	



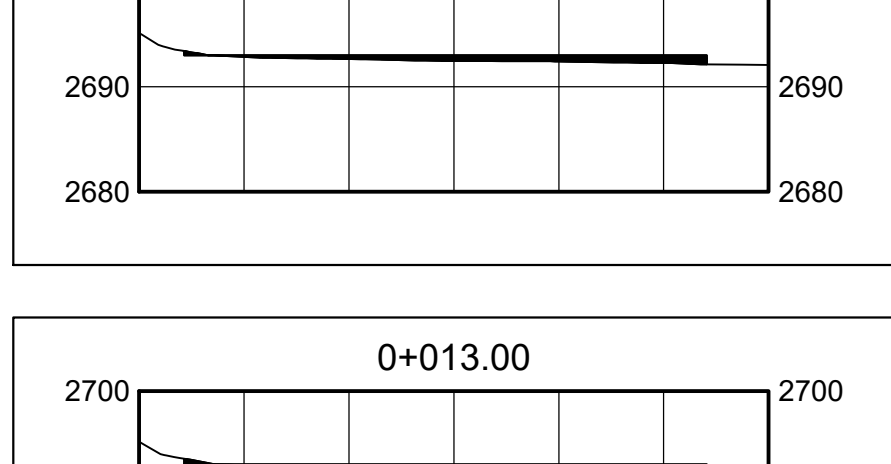
Material(s) at Station 0+009.00				
Material Name	Area	Volume	Cumulative Volume	
corte	0.00	0.00	2.67	
relleno	31.93	33.66	295.13	



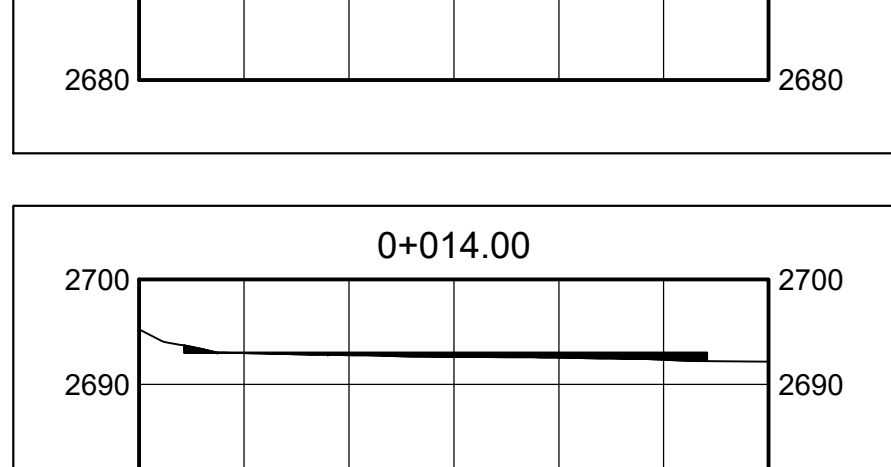
Material(s) at Station 0+010.00				
Material Name	Area	Volume	Cumulative Volume	
corte	0.00	0.00	2.67	
relleno	28.87	30.40	325.52	



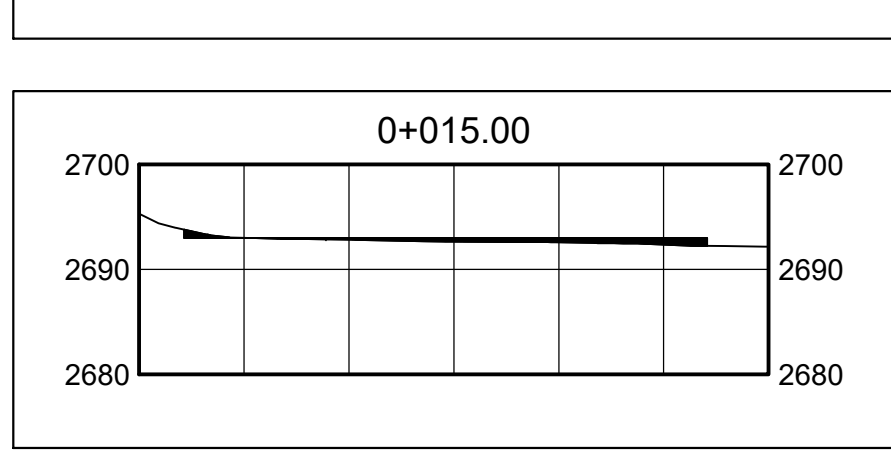
Material(s) at Station 0+011.00				
Material Name	Area	Volume	Cumulative Volume	
corte	0.14	0.07	2.74	
relleno	25.98	27.36	352.99	



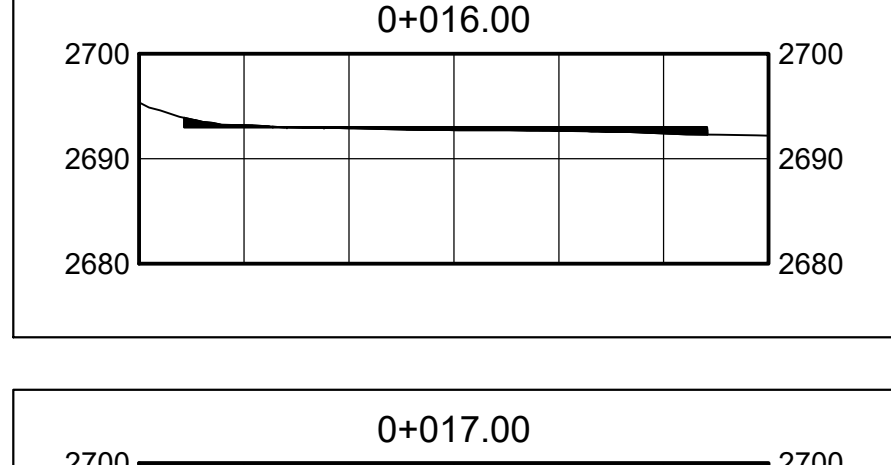
Material(s) at Station 0+012.00				
Material Name	Area	Volume	Cumulative Volume	
corte	0.48	0.31	3.05	
relleno	22.92	24.39	377.28	



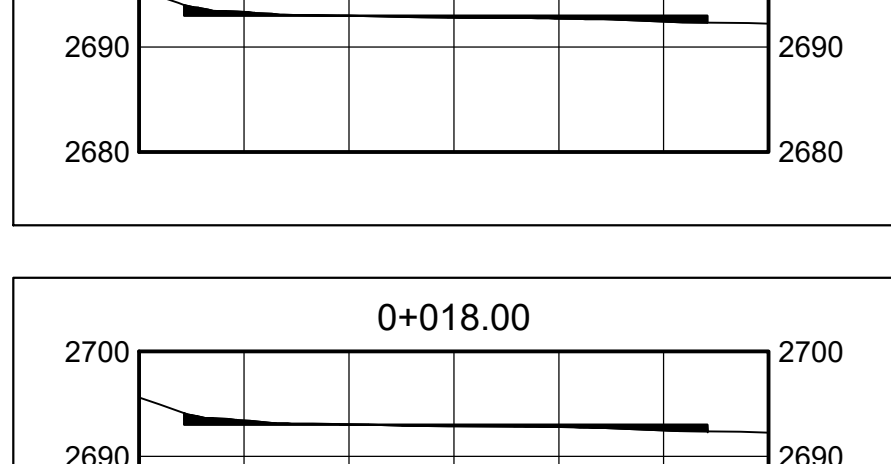
Material(s) at Station 0+013.00				
Material Name	Area	Volume	Cumulative Volume	
corte	0.63	0.65	3.70	
relleno	20.00	21.51	398.79	



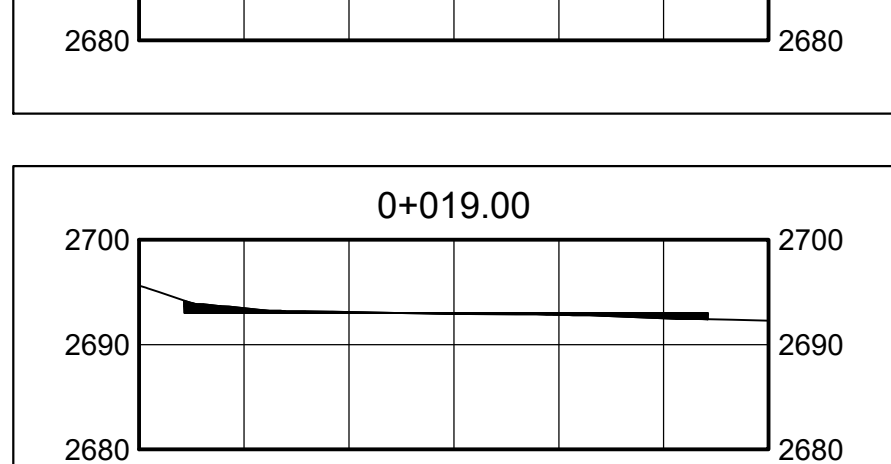
Material(s) at Station 0+014.00				
Material Name	Area	Volume	Cumulative Volume	
corte	1.16	1.00	4.70	
relleno	17.36	18.73	417.51	



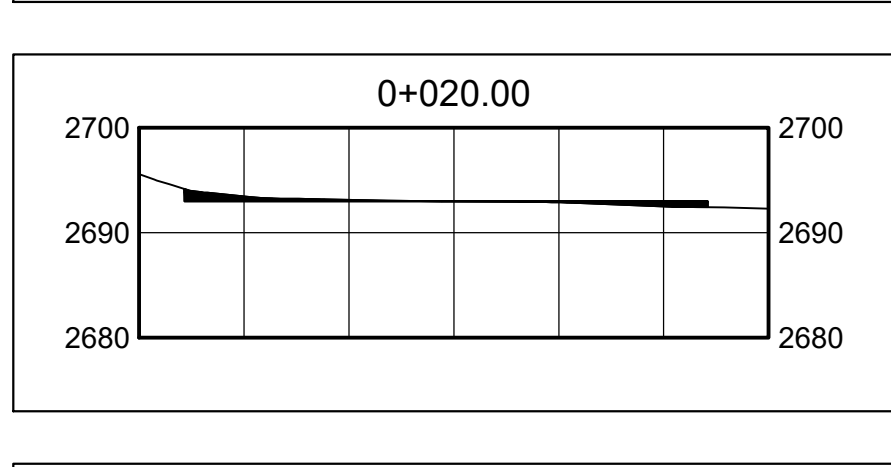
Material(s) at Station 0+015.00				
Material Name	Area	Volume	Cumulative Volume	
corte	1.65	1.41	6.11	
relleno	14.74	16.05	433.56	



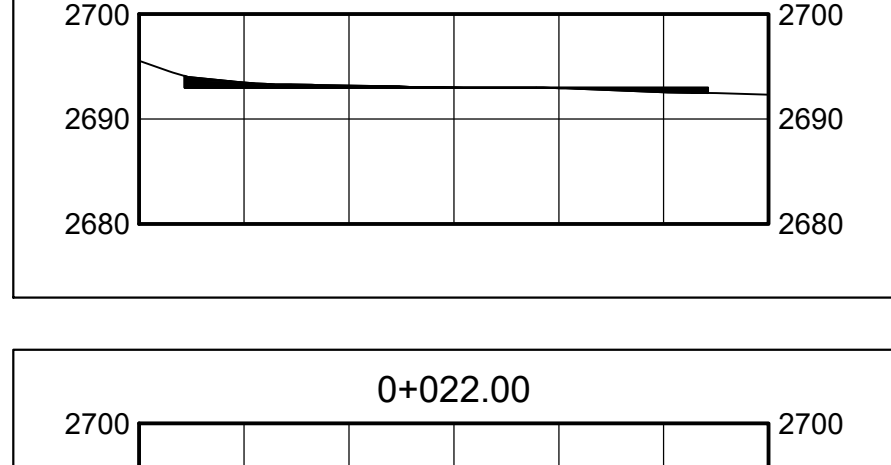
Material(s) at Station 0+016.00				
Material Name	Area	Volume	Cumulative Volume	
corte	2.84	2.25	8.35	
relleno	12.34	13.54	447.10	



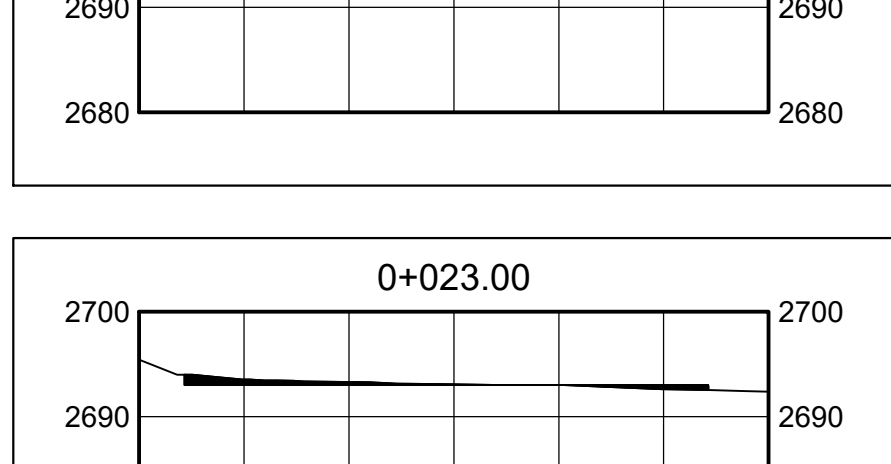
Material(s) at Station 0+017.00				
Material Name	Area	Volume	Cumulative Volume	
corte	4.14	3.49	11.84	
relleno	10.23	11.26	458.36	



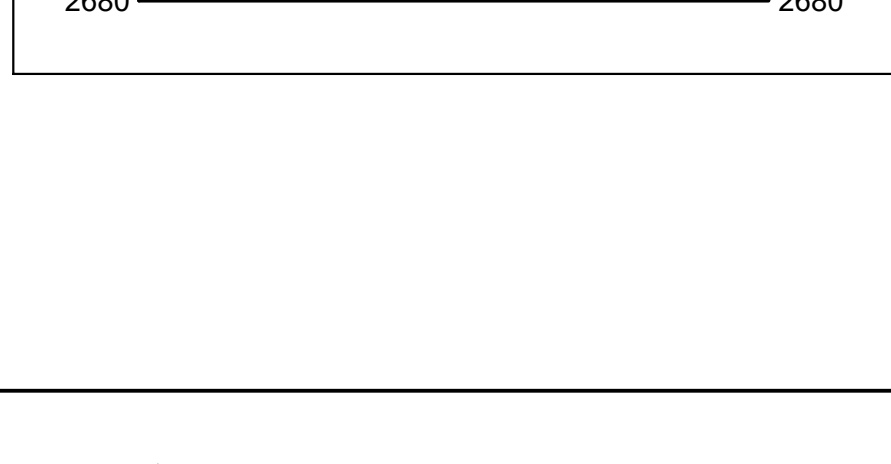
Material(s) at Station 0+018.00				
Material Name	Area	Volume	Cumulative Volume	
corte	5.32	4.73	16.57	
relleno	8.43	9.33	467.72	



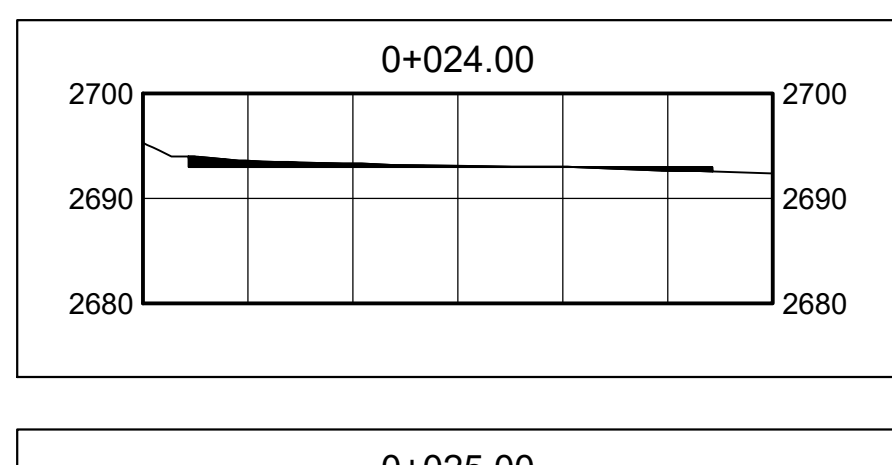
Material(s) at Station 0+019.00				
Material Name	Area	Volume	Cumulative Volume	
corte	6.33	5.83	22.40	
relleno	6.80	7.63	475.35	



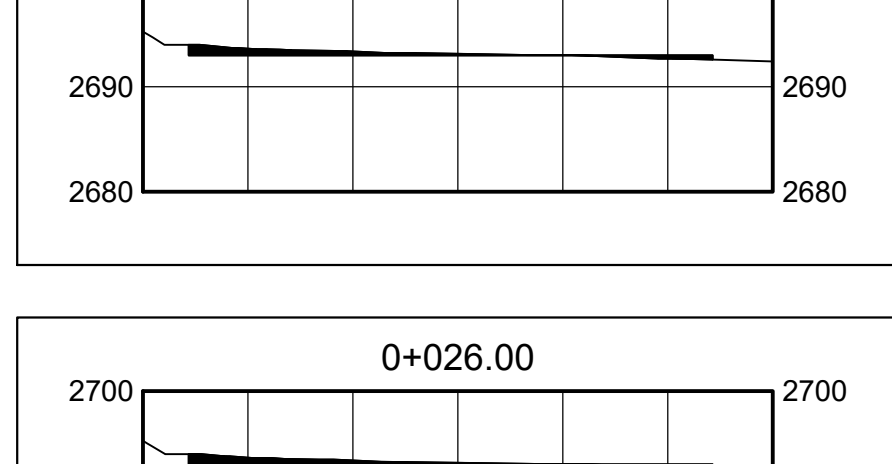
Material(s) at Station 0+020.00				
Material Name	Area	Volume	Cumulative Volume	
corte	7.24	6.79	29.19	
relleno	5.48	6.15	481.50	



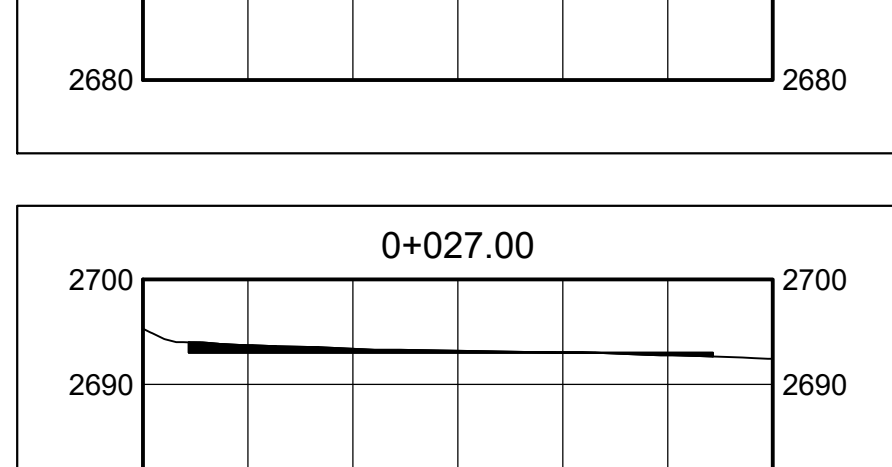
Material(s) at Station 0+021.00				
Material Name	Area	Volume	Cumulative Volume	
corte	8.18	7.71	36.90	
relleno	4.62	5.05	486.55	



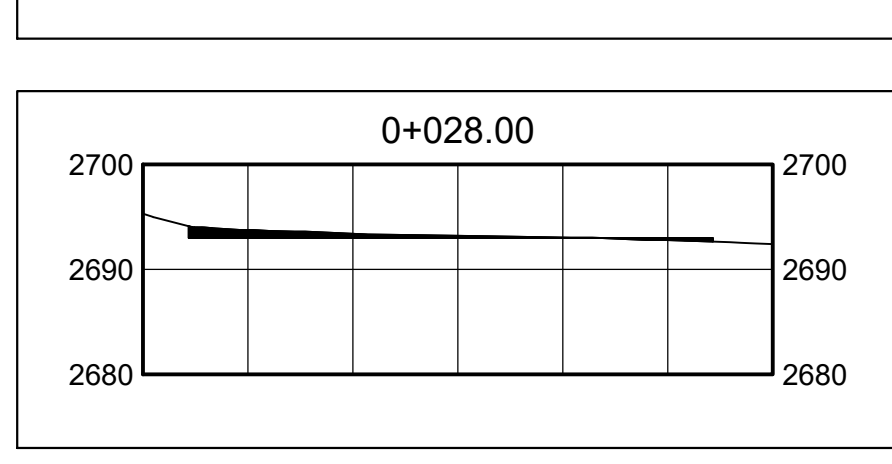
Material(s) at Station 0+024.00				
Material Name	Area	Volume	Cumulative Volume	
corte	11.21	10.70	65.95	
relleno	3.26	3.50	490.33	



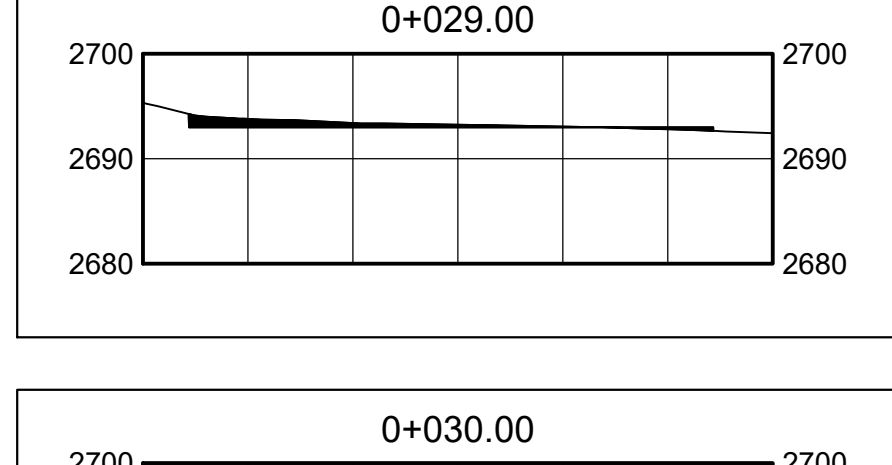
Material(s) at Station 0+025.00				
Material Name	Area	Volume	Cumulative Volume	
corte	12.24	11.73	77.67	
relleno	2.91	3.10	501.44	



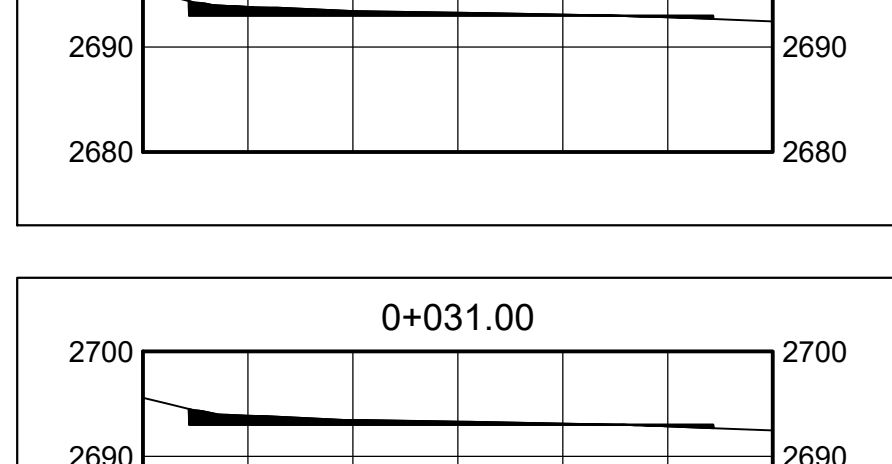
Material(s) at Station 0+026.00				
Material Name	Area	Volume	Cumulative Volume	
corte	13.29	12.76	90.44	
relleno	2.95	3.23	504.17	



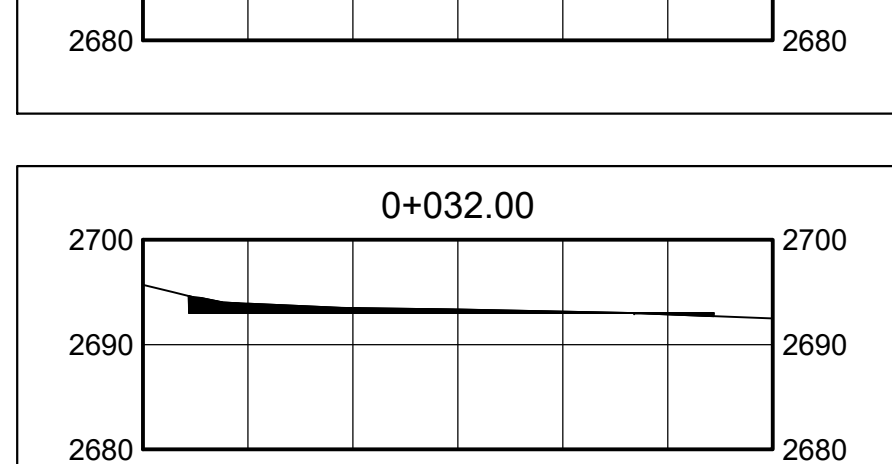
Material(s) at Station 0+027.00				
Material Name	Area	Volume	Cumulative Volume	
corte	14.30	13.79	104.23	
relleno	2.23	2.39	506.56	



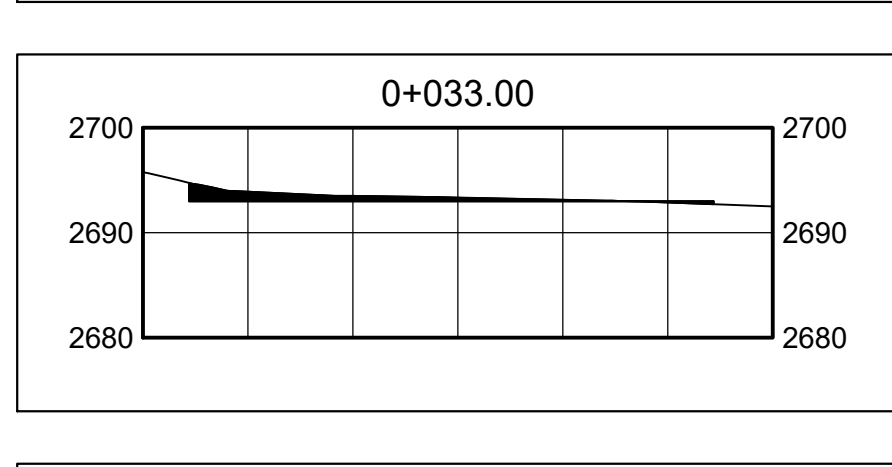
Material(s) at Station 0+028.00				
Material Name	Area	Volume	Cumulative Volume	
corte	15.32	14.81	119.04	
relleno	1.93	2.08	508.64	



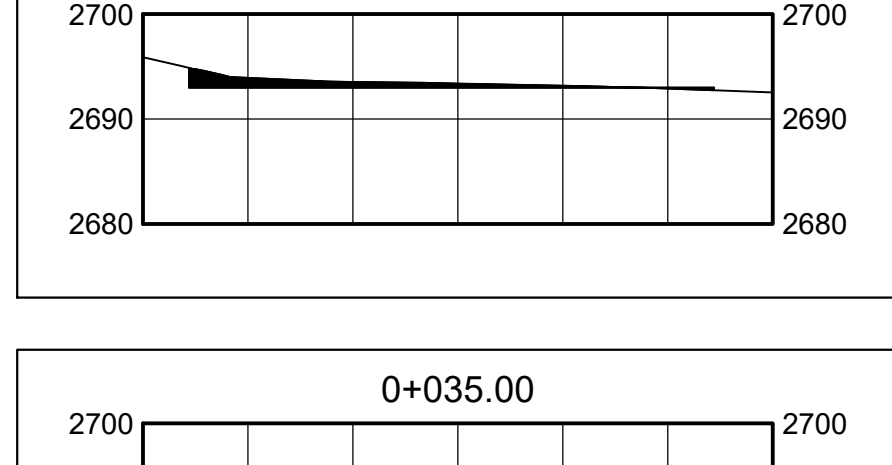
Material(s) at Station 0+029.00				
Material Name	Area	Volume	Cumulative Volume	
corte	16.44	15.85	134.92	
relleno	1.68	1.81	510.45	



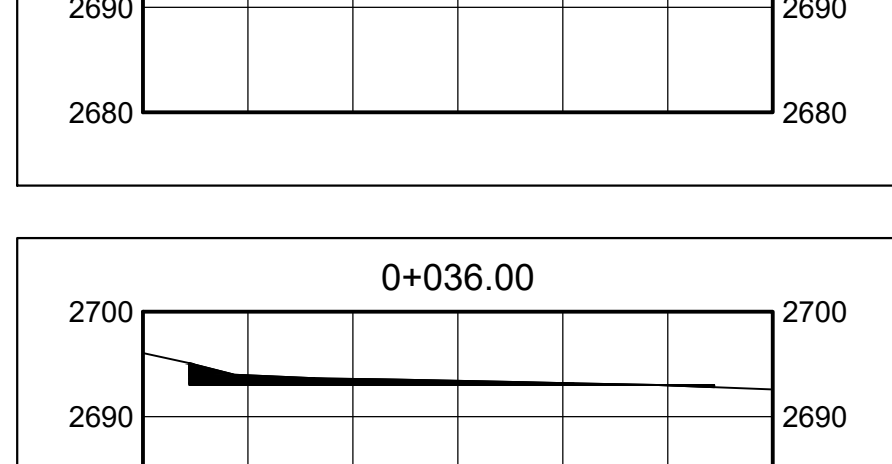
Material(s) at Station 0+030.00				
Material Name	Area	Volume	Cumulative Volume	
corte	17.61	17.02	151.95	
relleno	1.46	1.58	512.03	



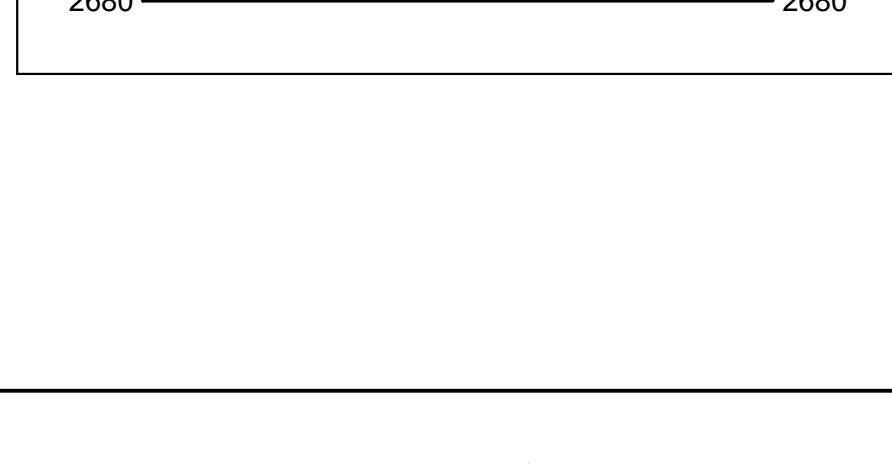
Material(s) at Station 0+031.00				
Material Name	Area	Volume	Cumulative Volume	
corte	18.79	18.20	170.15	
relleno	1.33	1.40	513.43	



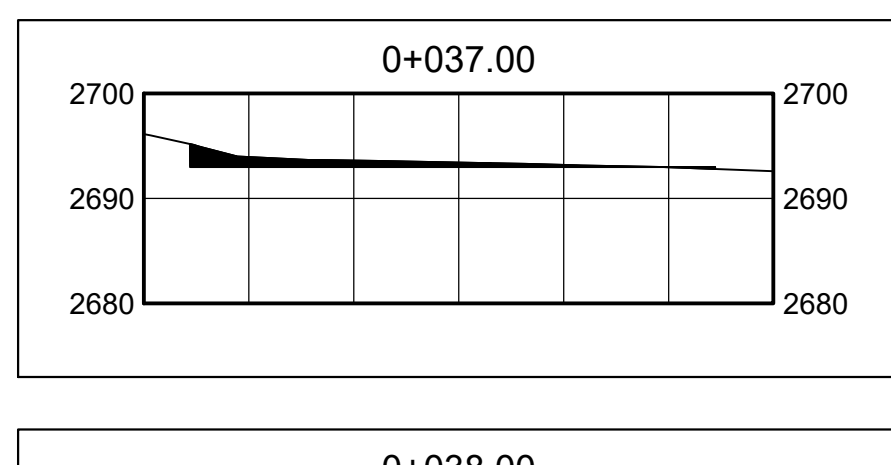
Material(s) at Station 0+032.00				
Material Name	Area	Volume	Cumulative Volume	
corte	19.98	19.39	189.54	
relleno	1.18	1.26	514.69	



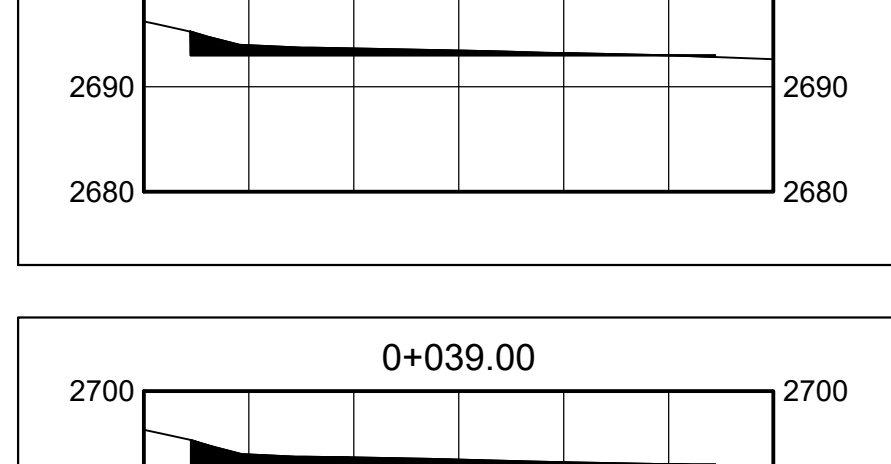
Material(s) at Station 0+033.00				
Material Name	Area	Volume	Cumulative Volume	
corte	21.16	20.57	210.11	
relleno	1.00	1.09	515.77	



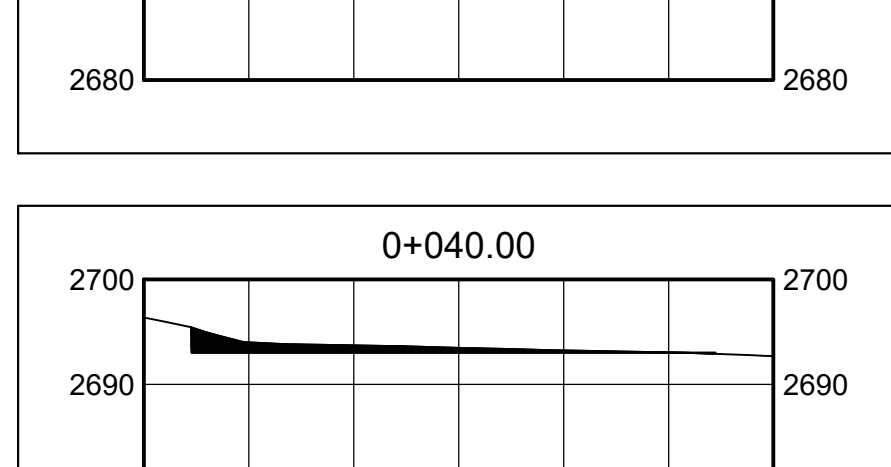
Material(s) at Station 0+034.00				
Material Name	Area	Volume	Cumulative Volume	
corte	22.28	21.72	231.83	
relleno	0.84	0.92	516.69	



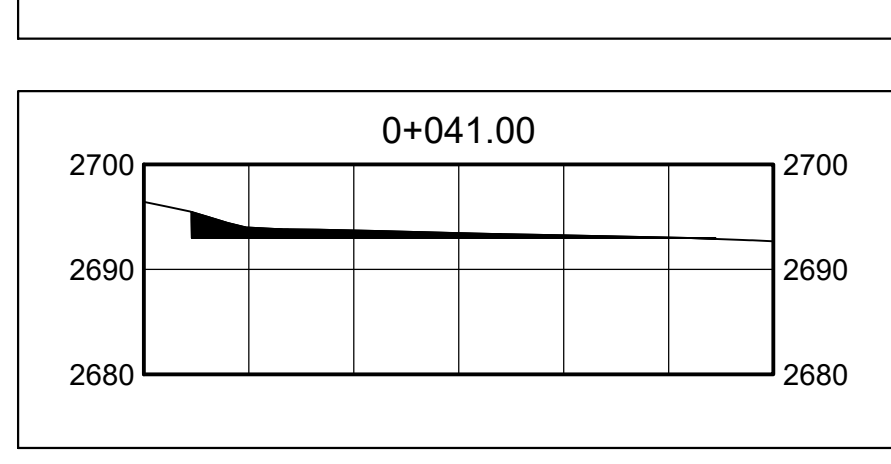
Material(s) at Station 0+037.00				
Material Name	Area	Volume	Cumulative Volume	
corte	25.12	24.68	303.10	
relleno	0.44	0.50	518.58	



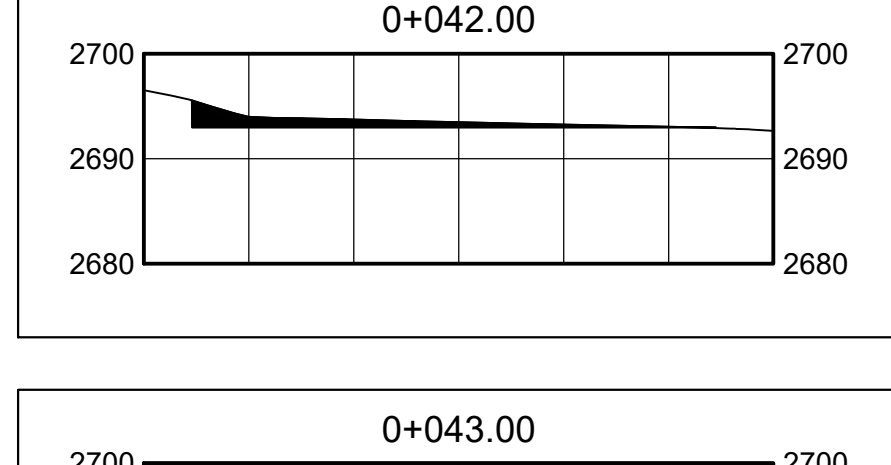
Material(s) at Station 0+038.00				
Material Name	Area	Volume	Cumulative Volume	
corte	25.94	25.53	328.63	
relleno	0.34	0.39	518.87	



Material(s) at Station 0+039.00				
Material Name	Area	Volume	Cumulative Volume	
corte	26.75	26.34	354.97	
relleno	0.24	0.29	519.28	



Material(s) at Station 0+040.00				
Material Name	Area	Volume	Cumulative Volume	
corte	27.55	27.15	382.12	
relleno	0.17	0.21	519.46	



Material(s) at Station 0+041.00				
Material Name	Area	Volume	Cumulative Volume	
corte	28.34	27.94	410.06	
relleno	0.11	0.14	519.60	

