





TR\_224 Number of the sounding

- SPT- sounding (yellow)
- ⊙ SPT- sounding and laboratory tests (yellow)

○ Already done SPT- sounding, the target depth is achieved

⊙ Already done laboratory test

Sounding number	X-coord.	Y-coord.	Remarks	Sounding number	X-coord.	Y-coord.	Remarks
TR_201	6147086.90	571364.16	Laboratory tests	TR_226	6147999.05	571291.83	
TR_202	6147091.87	571354.39		TR_227	6148022.84	571286.93	
TR_203	6147102.75	571362.96		TR_228	6148013.72	571309.20	
TR_204	6147111.97	571352.70		TR_229	6148067.59	571282.46	
TR_205	6147154.97	571349.99		TR_230	6148118.62	571306.37	Laboratory tests
TR_206	6147205.57	571357.47	Laboratory tests	TR_231	6148169.13	571301.92	
TR_207	6147254.40	571341.84		TR_232	6148227.63	571269.61	
TR_208	6147304.70	571339.63		TR_233	6148312.11	571283.50	
TR_209	6147354.64	571344.47		TR_234	6148358.37	571263.72	
TR_210	6147404.49	571332.57		TR_235	6148350.25	571277.08	Laboratory tests
TR_211	6147428.93	571342.06	Laboratory tests	TR_236	6148385.38	571262.15	
TR_212	6147438.60	571329.76		TR_237	6148380.66	571275.48	
TR_213	6147460.18	571339.15		TR_238	6148426.94	571260.32	
TR_214	6147468.19	571328.24		TR_239	6148475.93	571269.16	
TR_215	6147518.28	571335.47		TR_240	6148524.31	571256.56	Ground water
TR_216	6147569.24	571323.01	Laboratory tests	TR_241	6148585.74	571263.02	Laboratory tests
TR_217	6147618.68	571326.89	Ground water	TR_242	6148592.97	571249.46	
TR_218	6147668.89	571321.88		TR_243	6148606.73	571257.51	
TR_219	6147718.77	571318.36		TR_244	6148613.25	571246.62	
TR_220	6147768.60	571314.21		TR_245	6148655.75	571244.63	
TR_221	6147818.53	571311.51	Laboratory tests	TR_246	6148703.57	571250.11	
TR_222	6147868.48	571309.39		TR_247	6148753.11	571238.35	
TR_223	6147918.46	571307.95		TR_248	6148803.32	571243.42	Laboratory tests
TR_224	6147967.70	571294.65		TR_249	6148848.66	571240.47	
TR_225	6147988.30	571309.10	Laboratory tests				

Revision	Explanation	Date	Designer	Date	Acceptor
Customer	 <b>MINISTERIO DE TRANSPORTE Y OBRAS PÚBLICAS</b>	Project			
		U2 Railway project Montevideo port - Paso de Los Toros			
Deliverer		Design phase			
		Pre-engineering, Phase 1			
Drawer	10.5.2017	AVa	Content		
Designer	10.5.2017	Auli Vanhoja	Soil Survey Program Montevideo km 9+600...11+600 Stage 2		
Supervisor	10.5.2017		Scale		
Accept.	xx.xx.2017	xxxx xxxxx	1:1 000		
Cust. acc.	xx.xx.2017	xxxx xxxxx	Coordinate and elevation reference system		
			Railway line		
			Linea Rivera		
			Archive	Type	Number
			4034	GEO	-
			Rev.	Sheet	Sheets total
			-	-	-