

Station\_01\_Measures

P.ID	X [m]	Y [m]	Z [m]
N099	-34.0786	7.6789	-1.6479
N099H	-34.0787	7.6778	-1.4479
N100	-19.4289	4.4936	-1.6484
N100H	-19.4277	4.4912	-1.4485
N101	-4.7786	1.2913	-1.6489
N101H	-4.7790	1.2913	-1.4490
N102	9.8614	-1.8803	-1.6028
N102H	9.8616	-1.8816	-1.4029
N099TS_S	-33.6127	9.4384	-0.9682
N100TS_S	-18.9548	6.2365	-0.9740
N100TS_N	-17.5688	5.9184	-0.9719
N101TS_S	-4.2355	3.0420	-0.9851
N101TS_N	-2.8878	2.7439	-0.9884
N102TS_S	10.4243	-0.1418	-0.9716
N102TS_N	11.8519	-0.4514	-0.9710
N103TS_S	25.0100	-3.3315	-0.9556
N103TS_N	26.4880	-3.6385	-0.9488
N104TS_S	39.6729	-6.5253	-0.9494

Station\_01\_BestFit\_VRS

P.ID	X [m]	Y [m]	Z [m]
N099	2.5435	1475.9150	-2.0602
N099H	2.5424	1475.9153	-1.8602
N100	2.5282	1490.9070	-2.0654
N100H	2.5282	1490.9088	-1.8654
N101	2.5295	1505.9032	-2.0704
N101H	2.5274	1505.9029	-1.8704
N102	2.5024	1520.8828	-2.0290
N102H	2.5015	1520.8834	-1.8291
N099TS_S	0.7180	1475.9948	-1.3999
N100TS_S	0.7172	1490.9984	-1.4103
N100TS_N	0.7321	1492.4203	-1.4085
N101TS_S	0.6963	1506.0603	-1.4261
N101TS_N	0.6998	1507.4406	-1.4298
N102TS_S	0.6771	1521.0619	-1.4173
N102TS_N	0.6749	1522.5226	-1.4172
N103TS_S	0.6797	1535.9922	-1.4057
N103TS_N	0.6640	1537.5017	-1.3995
N104TS_S	0.6698	1550.9989	-1.4041