

	EPSG26913_X	EPSG26913_Y	TDR_VWC_a	TDR_VWC_b
1	331053.611123177	4309610.20415141	0	3.6
2	331066.032814243	4309631.26701887	10.1	9.4
3	331088.739216645	4309680.06533535	19.5	27.1
4	331111.256141533	4309694.13841341	13	15.2
5	331142.451464554	4309739.17226318	13.7	10.5
6	331149.722554882	4309766.61476539	31.8	10.9
7	330963.19637845	4309618.64222199	17.4	15.6
8	330973.205464189	4309634.21191091	16.6	49.5
9	330990.013634667	4309651.37528838	3.3	4.7
10	331008.661954839	4309690.66996303	9	14.8
11	331025.978252141	4309721.97250046	15.9	13.4
12	331042.220265178	4309749.67653828	17.7	14.5
13	331068.029159526	4309757.7494728	2.2	10.1
14	331058.14222751	4309773.55948178	17.4	11.2
15	331071.486495633	4309796.25272026	26.8	30
16	331083.162454032	4309813.93302912	22.1	11.9
17	331001.846717835	4309769.01034969	11.2	13.7
18	331024.59237831	4309801.42291586	14.8	13
19	331033.6906425	4309821.89401029	15.9	13.4
20	330930.672409821	4309720.05099794	16.3	15.2
21	330947.045283789	4309746.02681085	11.9	18.4
22	330962.803343054	4309790.22205594	11.9	18.4
23	330985.789295225	4309822.78381463	18.1	19.2
24	330998.947638731	4309840.32827264	19.5	19.9
25	330881.253566256	4309739.44763909	7.2	13.4
26	330900.776369953	4309782.15261445	11.9	16.3
27	330923.65267311	4309828.6319673	5.8	3.6
28	330937.542035701	4309849.10050165	9	11.9
29	330947.776302872	4309867.37597874	8	15.2
30	330970.437894467	4309908.31304743	73.4	73.4