BBCW - STA As Built Monitor Well Construction Spreadsheet

Site ID	Drilling Contractor	Drilling Method	Geologic Sampling	Drilling Fluid	Install/ Complete Date	Latitude	Longitude	State Planar Easting 1983 NAD (ft)	State Planar Northing 1983 NAD (ft)	Well Casing	Ground Surface Elevation - ft (1929 NGVD)	Measuring Point at TOC - ft (1929 NGVD)	Ground Surface Elevation - ft (1988 NAVD)	Measuring Point at TOC - ft (1988 NAVD)	Total Depth of Well - ft
BBCWSTA-MW1	GFA	Coring	Continuous	Water	09/06/06	25 29 34.0	80 21 44.5	866493.225	421847.973	2-in PVC	4.21	4.30	2.68	2.77	10.40
BBCWSTA-MW2	GFA	Coring	Continuous	Water	09/06/06	25 29 34.1	80 21 39.2	866978.805	421860.397	2-in PVC	3.24	2.92	1.71	1.39	10.45
BBCWSTA-MW3	GFA	Coring	Continuous	Water	09/06/06	25 29 34.3	80 21 35.6	867308.568	421882.174	2-in PVC	3.97	4.21	2.44	2.68	11.73
BBCWSTA-MW4A	GFA	Coring	Continuous	Water	04/24/07	25 29 34.4	80 21 16.4	869067.777	421900.764	2-in PVC	4.88	5.02	3.36	3.50	31.00
BBCWSTA-MW4B	GFA	Coring	Continuous	Water	04/24/07	25 29 34.5	80 21 16.6	869049.402	421910.771	2-in PVC	5.11	4.73	3.59	3.21	19.80
BBCWSTA-MW5A	GFA	Coring	Continuous	Water	04/25/07	25 29 34.5	80 21 02.1	870378.008	421917.233	2-in PVC	4.39	4.01	2.87	2.49	35.20
BBCWSTA-MW5B	GFA	Coring	Continuous	Water	04/25/07	25 29 34.5	80 21 02.6	870332.194	421917.009	2-in PVC	4.50	4.16	2.98	2.64	20.00
BBCWSTA-MW6A	GFA	Coring	Continuous	Water	04/26/07	25 29 24.7	80 20 54.6	871070.061	420931.212	2-in PVC	4.85	4.52	3.33	3.00	35.45
BBCWSTA-MW6B	GFA	Coring	Continuous	Water	04/26/07	25 29 25.0	80 20 54.5	871079.075	420961.544	2-in PVC	4.90	4.59	3.38	3.07	14.00

BBCW - STA A

Site ID	Screen Length - ft	Screen Slot Size (inch)	Sand Pack at Screen Interval	Elevation at Bottom of Well Screen - ft (1929 NGVD)	Elevation at Top of Well Screen - ft (1929 NGVD)	Centralizer Used	Owner/ Project Source of Well
BBCWSTA-MW1	2.0	0.01	10.5 - 7	-6.10	-4.10	No	Gefvert
BBCWSTA-MW2	2.0	0.01	10.5 - 7	-7.53	-5.53	No	Gefvert
BBCWSTA-MW3	2.0	0.01	12 - 9	-7.52	-5.52	No	Gefvert
BBCWSTA-MW4A	2.0	0.06	31 - 27	-25.98	-23.98	Yes	Sunderland
BBCWSTA-MW4B	2.0	0.06	20 - 16	-15.07	-13.07	No	Sunderland
BBCWSTA-MW5A	2.0	0.06	35.2 - 31	-31.19	-29.19	Yes	Sunderland
BBCWSTA-MW5B	2.0	0.06	20 - 16	-15.84	-13.84	No	Sunderland
BBCWSTA-MW6A	2.0	0.06	35.5 - 31.5	-30.93	-28.93	Yes	Sunderland
BBCWSTA-MW6B	2.0	0.06	14 - 10	-9.41	-7.41	No	Sunderland