

Well Condition Summary
EAR Groundwater Sampling Event - September 2016

Well ID	Well Condition Summary
EW-1	Concrete pad is in OK condition, 2 of 2 manhole cover bolts in place and operational, well cap in place and operational, well ID is not marked on well, north is not marked on top of well riser.
MW-3	Concrete pad is in OK condition, 1 of 2 manhole cover bolts in place and operational, 2 of 2 bolt receivers in place and operational, well cap in place and operational, well ID is not marked on well, north is not marked on top of well riser. Surface water runoff found inside manhole prior to sampling.
MW-8	Concrete pad is in OK condition, 0 of 3 manhole cover bolts in place and operational, 3 of 3 bolt receivers in place and operational, well caps are in place and operational, well ID is not marked on well, north is not marked on top of central riser. Mud found inside manhole prior to sampling.
MW-9	Concrete pad is in OK condition, 1 of 2 manhole cover bolts in place and operational, 2 of 2 bolt receivers in place and operational, well caps are in place and operational, well ID is not marked on well, north is not marked on top of central riser. Mud found inside manhole prior to sampling.
MW-12	Concrete pad is in good condition, 0 of 2 manhole cover bolts in place and operational, 2 of 2 bolt receivers in place and operational, well caps are in place and operational, well ID is marked on well, north is marked on top of central riser.
MW-14	Concrete pad is in OK condition, 3 of 3 manhole cover bolts in place and operational, 3 of 3 bolt receivers in place and operational, 1 (0.5") well cap is missing, well ID is not marked on well, north is not marked on top of central riser. Mud and surface water runoff found inside manhole prior to sampling.
MW-17	Concrete pad is in good condition, 1 of 2 manhole cover bolts in place and operational, 2 of 2 bolt receivers in place and operational, well cap in place and operational, well ID is marked on well, north is not marked on top of central riser.
MW-18	Concrete pad is in poor condition and has deep cracks, 0 of 2 manhole cover bolts in place and operational, 2 of 2 bolt receivers in place and operational, 1 (0.5") well cap is missing, well ID is not marked on well, north is not marked on top of well riser. Mud found inside manhole prior to sampling.
MW-21	Concrete pad is in good condition, 1 of 2 manhole cover bolts in place and operational, 2 of 2 bolt receivers in place and operational, well caps are in place and operational, well ID is marked on well, north is not marked on top of central riser.
MW-23	Concrete pad is in OK condition, 2 of 2 manhole cover bolts in place and operational, well caps are in place and operational, well ID is marked on well, north is not marked on top of central riser.

Notes:

- "OK" indicates that well's concrete pad appears to be structurally sound, but has cracks and imperfections.
- "Good" indicates that well's concrete pad appears to be structurally sound and free of cracks, with minor imperfections.