

Data Table 8-1, Blind Sample Results for pH Field Measurements

Sample Identification	pH Units			Difference ≤ 0.4 SU?
	Measured Value	Actual Value	Difference	
BpH-130102	3.96	4.00	0.04	Yes
BpH-130103	6.79	6.86	0.07	Yes
BpH-130201	4.03	4.00	0.03	Yes
BpH-130202	6.84	6.80	0.04	Yes
BpH-130301	4.02	4.00	0.02	Yes
BpH-130302	6.67	6.84	0.17	Yes
BpH-130401	4.02	4.00	0.02	Yes
BpH-130402	6.90	6.87	0.03	Yes
BpH-130501	4.10	3.94	0.16	Yes
BpH-130502	6.92	6.83	0.09	Yes
BpH-130601	4.16	3.98	0.18	Yes
BpH-130602	6.97	6.86	0.11	Yes
BpH-130701	4.05	4.06	0.01	Yes
BpH-130702	7.30	7.38	0.08	Yes
BpH-130802*	4.00	4.05	0.05	Yes
BpH-130803*	7.20	7.38	0.18	Yes
BpH-130802*	4.04	4.08	0.04	Yes
BpH-130803*	7.27	7.47	0.20	Yes
BpH-131001*	4.12	4.06	0.06	Yes
BpH-131002*	7.30	7.37	0.07	Yes
BpH-131001*	4.05	4.00	0.05	Yes
BpH-131002*	7.41	7.34	0.07	Yes
BpH-131201	4.00	4.11	0.11	Yes
BpH-131202	7.34	7.37	0.03	Yes

* The sample identification indicates the blind solution used. Blind solutions can be used up to 30 days after preparation; therefore the sample identifications are the same.