

**Table 16. Site-Wide Hydraulic Conductivity Values**

Well/Test	Cell	Total Depth (ft)	Hydraulic Conductivity (ft/day)	Hydraulic Conductivity (cm/sec)	Well Hydraulic Conductivity (cm/sec)	Log Hydraulic Conductivity (log[cm/sec])	Well Hydraulic Conductivity (log[cm/sec])
PZ-1#1		30.4	3.49	1.23E-03		-2.91	
PZ-1#2		30.4	3.56	1.26E-03	1.24E-03	-2.901	-2.905
DH-31B1	MW	34.18	2.359	8.32E-04		-3.08	
DH-31B2	MW	34.18	2.661	9.39E-04		-3.027	
DH-31B3	MW	34.18	2.428	8.56E-04	8.76E-04	-3.067	-3.058
DH-32A1	LARW	33.26	0.03	1.08E-05		-4.968	
DH-32A2	LARW	33.26	0.033	1.17E-05	1.12E-05	-4.931	-4.949
DH-33A1	MW	33.83	0.006	2.23E-06	2.23E-06	-5.652	-5.652
DH-59A1	11.e(2)		0.186	6.55E-05		-4.184	
DH-59A2	11.e(2)		0.688	2.43E-04		-3.615	
DH-59A3	11.e(2)		0.861	3.04E-04	2.04E-04	-3.517	-3.772
DH-62A1	11.e(2)		2.938	1.04E-03		-2.985	
DH-62A3	11.e(2)		2.938	1.04E-03		-2.985	
DH-62B2	11.e(2)		2.868	1.01E-03	1.03E-03	-2.995	-2.988
GW-16R-A1	LARW	36.94	1.754	6.19E-04		-3.208	
GW-16R-B1	LARW	36.94	1.979	6.98E-04		-3.156	
GW-16R-B2	LARW	36.94	1.028	3.63E-04	5.60E-04	-3.44	-3.268
GW-17AA1	VITRO	34.61	2.074	7.32E-04		-3.136	
GW-17AB1	VITRO	34.61	2.497	8.81E-04		-3.055	
GW-17AB2	VITRO	34.61	2.393	8.44E-04	8.19E-04	-3.074	-3.088
GW-19AA1	11.e(2)	29.44	0.221	7.80E-05		-4.108	
GW-19AB1	11.e(2)	29.44	0.178	6.28E-05		-4.202	
GW-19AB2	11.e(2)	29.44	0.253	8.93E-05	7.67E-05	-4.049	-4.12
GW-20-A1	LARW	36.05	5.011	1.77E-03		-2.753	
GW-20-A2	LARW	36.05	5.495	1.94E-03		-2.713	
GW-20-A3	LARW	36.05	6.661	2.35E-03	2.02E-03	-2.629	-2.698
GW-21A1	VITRO	44.26	5.149	1.82E-03		-2.741	
GW-21A2	VITRO	44.26	4.251	1.50E-03		-2.824	
GW-21A3	VITRO	44.26	5.365	1.89E-03	1.74E-03	-2.723	-2.763
GW-22-A1	LARW	33.3	2.445	8.63E-04		-3.064	
GW-22-A2	LARW	33.3	2.203	7.77E-04		-3.109	
GW-22-A3	LARW	33.3	2.108	7.44E-04	7.95E-04	-3.129	-3.101
GW-23-A3	LARW	33.28	1.469	5.18E-04		-3.286	
GW-23-B1	LARW	33.28	1.693	5.97E-04	5.58E-04	-3.224	-3.255
GW-24-A1	LARW	33.18	0.605	2.13E-04		-3.671	
GW-24-B1	LARW	33.18	0.775	2.73E-04		-3.563	
GW-24-B2	LARW	33.18	0.719	2.54E-04	2.47E-04	-3.596	-3.61
GW-25-B1	11.e(2)	35	2.316	8.17E-04		-3.088	
GW-25-B2	11.e(2)	35	3.326	1.17E-03		-2.931	
GW-25-B3	11.e(2)	35	3.568	1.26E-03		-2.9	
GW-25-B4	11.e(2)	35	2.557	9.02E-04		-3.045	
GW-25-B5	11.e(2)	35	3.154	1.11E-03	1.05E-03	-2.954	-2.983
GW-26-A1	11.e(2)	31	0.95	3.35E-04		-3.475	
GW-26-A2	11.e(2)	31	0.924	3.26E-04	3.31E-04	-3.487	-3.481
GW-27A1	11.e(2)	32	0.125	4.42E-05		-4.355	
GW-27B1	11.e(2)	32	0.074	2.60E-05		-4.585	
GW-27B2	11.e(2)	32	0.098	3.44E-05	3.49E-05	-4.463	-4.467
GW-28A1	11.e(2)	31.41	0.684	2.41E-04		-3.617	
GW-28B1	11.e(2)	31.41	0.569	2.01E-04		-3.697	
GW-28B2	11.e(2)	31.41	0.431	1.52E-04	1.98E-04	-3.818	-3.711
GW-29A1	LARW		2.436	8.60E-04		-3.066	
GW-29A2	LARW		0.582	2.05E-04		-3.687	
GW-29A3	LARW		1.331	4.69E-04	5.11E-04	-3.328	-3.361

**Table 16. Site-Wide Hydraulic Conductivity Values**

Well/Test	Cell	Total Depth (ft)	Hydraulic Conductivity (ft/day)	Hydraulic Conductivity (cm/sec)	Well Hydraulic Conductivity (cm/sec)	Log Hydraulic Conductivity (log[cm/sec])	Well Hydraulic Conductivity (log[cm/sec])
GW-36A1	11.e(2)	31.64	1.875	6.61E-04		-3.18	
GW-36A2	11.e(2)	31.64	1.728	6.10E-04		-3.215	
GW-36A3	11.e(2)	31.64	1.84	6.49E-04	6.40E-04	-3.188	-3.194
GW-37A1	11.e(2)	31.74	0.976	3.44E-04		-3.463	
GW-37B1	11.e(2)	31.74	1.02	3.60E-04		-3.444	
GW-37B2	11.e(2)	31.74	1.071	3.78E-04	3.61E-04	-3.423	-3.443
GW-38A1	11.e(2)	32.14	1.788	6.31E-04		-3.2	
GW-38B1	11.e(2)	32.14	1.572	5.55E-04		-3.256	
GW-38B2	11.e(2)	32.14	1.572	5.55E-04	5.80E-04	-3.256	-3.237
GW-41A1	MW	37.48	1.391	4.91E-04		-3.309	
GW-41B1	MW	37.48	2.048	7.22E-04		-3.141	
GW-41B2	MW	37.48	1.979	6.98E-04	6.37E-04	-3.156	-3.202
GW-42A1	MW	37.06	2.195	7.74E-04		-3.111	
GW-42B1	MW	37.06	2.713	9.57E-04		-3.019	
GW-42B2	MW	37.06	2.246	7.92E-04	8.41E-04	-3.101	-3.077
GW-43A1	MW	37.68	2.056	7.25E-04		-3.139	
GW-43B2	MW	37.68	3.231	1.14E-03		-2.943	
GW-43B3	MW		2.843	1.00E-03	9.56E-04	-2.999	-3.027
GW-44A1	MW	36.82	1.4	4.94E-04		-3.306	
GW-44B1	MW	36.82	2.359	8.32E-04		-3.08	
GW-44B2	MW	36.82	2.229	7.86E-04	7.04E-04	-3.104	-3.164
GW-45A1	MW	36.85	0.459	1.62E-04		-3.791	
GW-45B1	MW	36.85	0.682	2.40E-04		-3.619	
GW-45B2	MW	36.85	0.687	2.42E-04	2.15E-04	-3.616	-3.675
GW-46A1	MW	37.31	0.296	1.05E-04		-3.981	
GW-46B1	MW	37.31	0.3	1.06E-04		-3.976	
GW-46B2	MW	37.31	0.33	1.16E-04	1.09E-04	-3.934	-3.963
GW-56R-A1	LARW	36.5	6.843	2.41E-03		-2.617	
GW-56R-A2	LARW	36.5	2.635	9.30E-04		-3.032	
GW-56R-A3	LARW	36.5	4.225	1.49E-03		-2.827	
GW-56R-A4	LARW	36.5	7.422	2.62E-03	1.86E-03	-2.582	-2.764
GW-57A1	11.e(2)	32.13	0.461	1.63E-04		-3.788	
GW-57B1	11.e(2)	32.13	0.334	1.18E-04		-3.928	
GW-57B2	11.e(2)	32.13	0.527	1.86E-04	1.56E-04	-3.731	-3.816
GW-58A1	11.e(2)	31.77	1.59	5.61E-04		-3.251	
GW-58B1	11.e(2)	31.77	1.322	4.66E-04		-3.331	
GW-58B2	11.e(2)	31.77	0.95	3.35E-04	4.54E-04	-3.475	-3.352
GW-60-A1	11.e(2)	29.44	5.694	2.01E-03		-2.697	
GW-60-A3	11.e(2)	29.44	13.565	4.79E-03	3.40E-03	-2.32	-2.509
GW-63-A1	11.e(2)		2.532	8.93E-04		-3.049	
GW-63-A2	11.e(2)	31.1	2.462	8.69E-04		-3.061	
GW-63-A3	11.e(2)	31.1	1.279	4.51E-04	7.38E-04	-3.346	-3.152
GW-64-B1	LARW	36.61	2.048	7.22E-04		-3.141	
GW-64-B2	LARW	36.61	1.875	6.61E-04		-3.18	
GW-64-B4	LARW		1.97	6.95E-04	6.93E-04	-3.158	-3.16
GW-66A1	MW	37.36	0.218	7.68E-05		-4.115	
GW-66B1	MW	37.36	0.148	5.21E-05		-4.283	
GW-66B2	MW	37.36	0.29	1.02E-04	7.71E-05	-3.99	-4.129
GW-66R #1	MW Pond	43.28	0.54	1.91E-04		-3.720	
GW-66R #2	MW Pond	43.28	0.62	2.19E-04		-3.660	
GW-66R #3	MW Pond	43.28	0.69	2.43E-04	2.18E-04	-3.614	-3.665
GW-67A1	MW	39.63	0.976	3.44E-04		-3.463	
GW-67B1	MW	39.63	1.192	4.21E-04		-3.376	

**Table 16. Site-Wide Hydraulic Conductivity Values**

Well/Test	Cell	Total Depth (ft)	Hydraulic Conductivity (ft/day)	Hydraulic Conductivity (cm/sec)	Well Hydraulic Conductivity (cm/sec)	Log Hydraulic Conductivity (log[cm/sec])	Well Hydraulic Conductivity (log[cm/sec])
GW-67B2	MW	39.63	1.166	4.11E-04		-3.386	
GW-67 #1	MW	40.83	1.98	6.99E-04		-3.156	
GW-67 #2	MW	40.83	1.97	6.95E-04	5.14E-04	-3.158	-3.308
GW-67R#1	MW	39.3	5.32	1.88E-03		-2.727	
GW-67R#2	MW	39.3	5.25	1.85E-03	1.86E-03	-2.732	-2.729
GW-68A1	MW	42.09	0.327	1.16E-04		-3.937	
GW-68B1	MW	42.09	0.27	9.54E-05		-4.02	
GW-68B2	MW	42.09	0.26	9.17E-05		-4.037	
GW-68 #1	MW	43.96	0.94	3.32E-04		-3.479	
GW-68 #2	MW	43.96	0.93	3.28E-04	1.92E-04	-3.484	-3.792
GW-68R#1	MW	39.15	8.24	2.91E-03		-2.537	
GW-68R#2	MW	39.15	8.44	2.98E-03	2.94E-03	-2.526	-2.531
GW-69B1	MW	40.68	0.124	4.39E-05		-4.358	
GW-69A1	MW	40.68	0.131	4.63E-05		-4.334	
GW-69 #1	MW	42.35	2.82	9.95E-04		-3.002	
GW-69 #2	MW	42.35	2.12	7.48E-04	4.58E-04	-3.126	-3.705
GW-69R#1	MW	39.4	4.25	1.50E-03		-2.824	
GW-69R#2	MW	39.4	3.32	1.17E-03	1.34E-03	-2.931	-2.878
GW-70A1	MW	42.36	0.463	1.63E-04		-3.787	
GW-70B1	MW	42.36	0.606	2.14E-04		-3.67	
GW-70B2	MW	42.36	0.48	1.69E-04		-3.772	
GW-70 #1	MW	42.45	7.98	2.82E-03		-2.55	
GW-70 #2	MW	42.45	7.79	2.75E-03	1.22E-03	-2.561	-3.268
GW-71A1	MW	42.4	4.355	1.54E-03		-2.814	
GW-71B1	MW	42.4	2.402	8.47E-04		-3.072	
GW-71B2	MW	42.4	2.203	7.77E-04		-3.109	
GW-71 #1	MW	43.97	8.89	3.14E-03		-2.504	
GW-71 #2	MW	43.97	8.86	3.13E-03	1.88E-03	-2.505	-2.801
GW-75A1	LARW		0.026	9.33E-06		-5.03	
GW-75A2	LARW		0.066	2.33E-05	1.63E-05	-4.633	-4.832
GW-76A1	LARW		0.046	1.61E-05		-4.794	
GW-76A2	LARW		0.282	9.94E-05	5.77E-05	-4.003	-4.398
GW-77 #1	LARW	40	2.56	9.03E-04		-3.044	
GW-77 #2	LARW	40	2.5	8.82E-04	8.93E-04	-3.055	-3.049
GW-78 #1		40	5.08	1.79E-03		-2.747	
GW-78 #2		40	4.15	1.46E-03	1.63E-03	-2.834	-2.791
GW-79 #1	MW	36.5	4.5	1.59E-03		-2.799	
GW-79 #2	MW	36.5	4.12	1.45E-03	1.52E-03	-2.838	-2.818
GW-80 #1	MW	36.18	4.91	1.73E-03		-2.761	
GW-80 #2	MW	36.18	5.01	1.77E-03	1.75E-03	-2.753	-2.757
GW-81 #1	WLARW	36.71	1.49	5.26E-04		-3.279	
GW-81 #2	WLARW	36.71	1.47	5.19E-04	5.22E-04	-3.285	-3.282
GW-82 #1	WLARW	36.44	1.82	6.42E-04		-3.192	
GW-82 #2	WLARW	36.44	1.45	5.12E-04	5.77E-04	-3.291	-3.242
GW-83 #1	WLARW	36.45	8.54	3.01E-03		-2.521	
GW-83 #2	WLARW	36.45	8.76	3.09E-03	3.05E-03	-2.51	-2.516
GW-84 #1	WLARW	36.76	10.95	3.86E-03		-2.413	
GW-84 #2	WLARW	36.76	10.3	3.63E-03	3.75E-03	-2.44	-2.426
GW-85 #1	WLARW	37.34	11.14	3.93E-03		-2.406	
GW-85 #2	WLARW	37.34	11.18	3.94E-03	3.94E-03	-2.404	-2.405
GW-86 #1	WLARW	41.4	4.8	1.69E-03		-2.771	
GW-86 #2	WLARW	41.4	4.57	1.61E-03	1.65E-03	-2.793	-2.782
GW-88 #1	WLARW	36.78	2.66	9.38E-04		-3.028	

**Table 16. Site-Wide Hydraulic Conductivity Values**

Well/Test	Cell	Total Depth (ft)	Hydraulic Conductivity (ft/day)	Hydraulic Conductivity (cm/sec)	Well Hydraulic Conductivity (cm/sec)	Log Hydraulic Conductivity (log[cm/sec])	Well Hydraulic Conductivity (log[cm/sec])
GW-88 #2	WLARW	36.78	2.92	1.03E-03	9.84E-04	-2.987	-3.007
GW-89 #1	WLARW	37.02	1.67	5.89E-04		-3.23	
GW-89 #2	WLARW	37.02	1.88	6.63E-04	6.26E-04	-3.178	-3.204
GW-90 #1	WLARW	36.84	8.86	3.13E-03		-2.505	
GW-90 #2	WLARW	36.84	7.78	2.74E-03	2.94E-03	-2.562	-2.533
GW-91 #1	WLARW	36.92	5.73	2.02E-03		-2.694	
GW-91 #2	WLARW	36.92	5.48	1.93E-03	1.98E-03	-2.714	-2.704
GW-92 #1	WLARW	36.93	2.45	8.64E-04		-3.063	
GW-92 #2	WLARW	36.93	2.47	8.71E-04	8.68E-04	-3.06	-3.062
GW-93 #1	WLARW	37.49	17.04	6.01E-03		-2.221	
GW-93 #2	WLARW	37.49	16.72	5.90E-03	5.96E-03	-2.229	-2.225
GW-94 #1	WLARW	36.91	12.73	4.49E-03		-2.348	
GW-94 #2	WLARW	36.91	13.71	4.84E-03	4.66E-03	-2.315	-2.332
GW-95 #1	WLARW	31.99	1.04	3.67E-04		-3.435	
GW-95 #2	WLARW	31.99	1.01	3.56E-04	3.62E-04	-3.448	-3.442
GW-99 #1	WLARW	31.8	0.85	3.00E-04		-3.523	
GW-99 #2	WLARW	31.8	0.82	2.89E-04	2.95E-04	-3.539	-3.531
GW-100 #1	WLARW	32.95	1.78	6.28E-04		-3.202	
GW-100 #2	WLARW	32.95	1.87	6.60E-04	6.44E-04	-3.181	-3.191
GW-101 #1	WLARW	36.53	2.36	8.33E-04		-3.08	
GW-101 #2	WLARW	36.53	1.91	6.74E-04	7.53E-04	-3.171	-3.126
GW-102 #1	WLARW	36.8	2.37	8.36E-04		-3.078	
GW-102 #2	WLARW	36.8	2.46	8.68E-04	8.52E-04	-3.062	-3.07
GW-103	LARW	41.32	11.45	4.04E-03		-2.394	
GW-103	LARW	41.32	11.67	4.12E-03		-2.386	
GW-103	LARW	41.32	17.83	6.29E-03		-2.201	
GW-103	LARW	41.32	8.85	3.12E-03	4.39E-03	-2.505	-2.372
GW-104	LARW	40.28	7.17	2.53E-03		-2.597	
GW-104	LARW	40.28	10.39	3.66E-03		-2.436	
GW-104	LARW	40.28	8.89	3.14E-03	3.11E-03	-2.503	-2.512
GW-105	LARW	38.58	15.72	5.55E-03		-2.256	
GW-105	LARW	38.58	15.18	5.35E-03		-2.271	
GW-105	LARW	38.58	15.8	5.57E-03	5.49E-03	-2.254	-2.26
I-1-30A1	MW	37.72	2.203	7.77E-04		-3.109	
I-1-30A2	MW	37.72	2.402	8.47E-04		-3.072	
I-1-30A3	MW	37.72	2.359	8.32E-04	8.19E-04	-3.08	-3.087
I-2-30A2	LARW	40.22	0.494	1.74E-04	1.74E-04	-3.759	-3.759
I-3-30A1	MW	37.12	1.097	3.87E-04		-3.412	
I-3-30B1	MW	37.12	0.633	2.23E-04		-3.651	
I-3-30B2	MW	37.12	0.67	2.36E-04	2.82E-04	-3.627	-3.563
GW-106	A,B&C		1.75	6.19E-04		-3.208	
GW-106	A,B&C		1.68	5.94E-04	6.07E-04	-3.226	-3.217
GW-107	A,B&C		1.41	4.96E-04		-3.305	
GW-107	A,B&C		1.54	5.45E-04	5.21E-04	-3.264	-3.284
GW-108	A,B&C		1.82	6.41E-04		-3.193	
GW-108	A,B&C		1.74	6.13E-04	6.27E-04	-3.213	-3.203
GW-109	A,B&C		1.84	6.50E-04		-3.187	
GW-109	A,B&C		1.71	6.04E-04	6.27E-04	-3.219	-3.203
GW-110	A,B&C		2.27	8.00E-04		-3.097	
GW-110	A,B&C		2.1	7.41E-04	7.71E-04	-3.13	-3.114
GW-111	A,B&C		5.39	1.90E-03		-2.721	
GW-111	A,B&C		4.39	1.55E-03	1.73E-03	-2.81	-2.765
GW-112	A,B&C		5.95	2.10E-03		-2.678	

**Table 16. Site-Wide Hydraulic Conductivity Values**

Well/Test	Cell	Total Depth (ft)	Hydraulic Conductivity (ft/day)	Hydraulic Conductivity (cm/sec)	Well Hydraulic Conductivity (cm/sec)	Log Hydraulic Conductivity (log[cm/sec])	Well Hydraulic Conductivity (log[cm/sec])
GW-112	A,B&C		6.49	2.29E-03	2.20E-03	-2.64	-2.659
GW-113	A,B&C		3.12	1.10E-03		-2.959	
GW-113	A,B&C		2.69	9.50E-04	1.03E-03	-3.022	-2.99
GW-114	A,B&C		3.03	1.07E-03		-2.971	
GW-114	A,B&C		3.37	1.19E-03	1.13E-03	-2.924	-2.948
GW-115	A,B&C		3.94	1.39E-03		-2.857	
GW-115	A,B&C		4.11	1.45E-03	1.42E-03	-2.839	-2.848
GW-116	A,B&C		6.72	2.37E-03		-2.625	
GW-116	A,B&C		7.06	2.49E-03	2.43E-03	-2.604	-2.615
GW-117	A,B&C		5.75	2.03E-03		-2.693	
GW-117	A,B&C		6.32	2.23E-03	2.13E-03	-2.652	-2.672
GW-118	MW	46.6	6.98	2.46E-03		-2.608	
GW-118	MW	46.6	6.7	2.36E-03	2.41E-03	-2.627	-2.618
GW-119	MW	46.6	0.78	2.73E-04		-3.563	
GW-119	MW	46.6	3.04	1.07E-03	6.72E-04	-2.97	-3.267
GW-120	MW	46.5	5.76	2.03E-03		-2.692	
GW-120	MW	46.5	6.88	2.43E-03	2.23E-03	-2.615	-2.654
GW-121	MW	46.22	0.34	1.21E-04		-3.919	
GW-121	MW	46.22	0.34	1.18E-04	1.20E-04	-3.927	-3.923
GW-122	MW	44.53	2.21	7.79E-04		-3.108	
GW-122	MW	44.53	2.35	8.28E-04	8.04E-04	-3.082	-3.095
GW-123	MW	51.4	5.45	1.92E-03		-2.716	
GW-123	MW	51.4	1.82	6.43E-04	1.28E-03	-3.192	-2.954
GW-123R	MW	42.5	1.23	4.34E-04		-3.363	
GW-123R	MW	42.5	1.076	3.80E-04		-3.421	
GW-123R	MW	42.5	1.033	3.65E-04	3.93E-04	-3.438	-3.407
GW-124	MW	42.44	0.8	2.84E-04		-3.547	
GW-124	MW	42.44	0.72	2.55E-04	2.69E-04	-3.594	-3.571
GW-125	B&C	38.5	8.67	3.06E-03		-2.514	
GW-125	B&C	38.5	9.608	3.39E-03		-2.47	
GW-125	B&C	38.5	8.689	3.07E-03	3.17E-03	-2.514	-2.499
GW-126	11e.(2)	36	0.938	3.31E-04		-3.48	
GW-126	11e.(2)	36	0.998	3.52E-04	3.42E-04	-3.453	-2.886
GW-127	11e.(2)	36	1.832	6.46E-04		-3.19	
GW-127	11e.(2)	36	1.637	5.78E-04	6.12E-04	-3.238	-3.175
GW-128 #2	LARW	43.3	4.16	1.47E-03		-2.833	
GW-128 #3	LARW	43.3	4.16	1.47E-03		-2.833	
GW-128 #4	LARW	43.3	4.16	1.47E-03	1.47E-03	-2.833	-2.833
GW-129	Pond	44	1.44	5.08E-04		-3.294	
GW-129	Pond	44	1.59	5.61E-04	5.35E-04	-3.251	-3.273
GW-130	MW	39.6	0.7	2.47E-04		-3.607	
GW-130	MW	39.6	0.71	2.50E-04	2.49E-04	-3.601	-3.604
GW-131	MW	39.9	0.85	3.00E-04		-3.523	
GW-131	MW	39.9	0.86	3.03E-04	3.02E-04	-3.518	-3.521
GW-132	MW	40.0	1.41	4.97E-04		-3.303	
GW-132	MW	40.0	1.48	5.22E-04	5.10E-04	-3.282	-3.293
GW-133	MW	40.0	0.69	2.43E-04		-3.614	
GW-133	MW	40.0	0.63	2.22E-04	2.33E-04	-3.653	-3.633
GW-134	MW	42.2	6.59	2.32E-03		-2.634	
GW-134	MW	42.2	6.54	2.31E-03	2.32E-03	-2.637	-2.635
GW-135	MW	42.0	0.17	6.00E-05		-4.222	
GW-135	MW	42.0	0.18	6.35E-05	6.17E-05	-4.197	-4.210
GW-136	MW	42.0	0.65	2.29E-04		-3.640	

**Table 16. Site-Wide Hydraulic Conductivity Values**

Well/Test	Cell	Total Depth (ft)	Hydraulic Conductivity (ft/day)	Hydraulic Conductivity (cm/sec)	Well Hydraulic Conductivity (cm/sec)	Log Hydraulic Conductivity (log[cm/sec])	Well Hydraulic Conductivity (log[cm/sec])	
GW-136	MW	42.0	0.64	2.26E-04	2.28E-04	-3.646	-3.643	
GW-137	Class A North	36.0	4.82	1.70E-03		-2.769		
GW-137	Class A North	36.0	6.86	2.42E-03	2.06E-03	-2.616	-2.693	
GW-138	Class A North	40.0	6.49	2.29E-03		-2.640		
GW-138	Class A North	40.0	6.26	2.21E-03	2.25E-03	-2.656	-2.648	
GW-139	Class A North	39.2	3.97	1.40E-03		-2.854		
GW-139	Class A North	39.2	4.01	1.41E-03	1.41E-03	-2.849	-2.852	
GW-139D	Class A North	96.0	3.66	1.29E-03		-2.889		
GW-139D	Class A North	96.0	3.88	1.37E-03	1.33E-03	-2.864	-2.876	
GW-140	Class A North	39.9	2.29	8.08E-04		-3.093		
GW-140	Class A North	39.9	2.29	8.08E-04	8.08E-04	-3.093	-3.093	
GW-141	Class A North	36.0	1.81	6.39E-04		-3.195		
GW-141	Class A North	36.0	1.84	6.49E-04	6.44E-04	-3.188	-3.191	
EW-901	NA	32.0	1.66	5.86E-04		-3.232		
EW-901	NA	32.0	1.49	5.26E-04	5.56E-04	-3.279	-3.256	
GW-38R	11e.(2)	37.33	0.28	1.00E-04		-3.999		
GW-38R	11e.(2)	37.33	0.29	1.04E-04	1.02E-04	-3.983	-3.991	
P3-95 NEC	Pond	41.92	0.98	3.46E-04		-3.461		
P3-95 NEC	Pond	41.92	0.81	2.87E-04		-3.542		
P3-95 NEC	Pond	41.92	0.85	3.01E-04	3.11E-04	-3.522	-3.508	
P3-95 SWC	Pond	39.3	0.13	4.53E-05		-4.344		
P3-95 SWC	Pond	39.3	0.1	3.48E-05	4.01E-05	-4.458	-4.401	
P3-97 NECR	Pond	32.22	0.26	9.17E-05	5.26E-04	-4.038	-3.279	
P3-97 NEC	Pond	36.96	0.73	2.58E-04		-3.589		
P3-97 NEC	Pond	36.96	0.32	1.13E-04	1.86E-04	-3.945	-3.767	
						Mean log[K]	-3.210	
					Mean K (cm/s)	1.13E-03	Geo Mean K:	6.16E-04
						Site-wide mean K	1.13E-03	
						Site-wide Geometric Mean K	6.16E-04	
						90% UCL eometric Mean K	7.53E-04	
						90% LCL eometric Mean K	5.04E-04	