

**APPENDIX X-A**

**TOOELE ARMY DEPOT – NORTH  
MONITORING WELL SYSTEM**

**DRAFT**

**APPENDIX X-A  
TEAD-N MONITORING WELL SYSTEM**

Monitoring Well / Piezometer <sup>(1)</sup> Designation	Measuring Point Elevation (ft, AMSL)	Screen Interval (ft – ft)		
A-01	4907.1	413	-	423
A-02	4759.68	272	-	282
A-02A	4758	278	-	298
A-04	4720.04	236	-	246
A-05	4690.38	214	-	224
A-06	4666.2	277	-	287
A-07	4670.02	276	-	286
A-07A	4671	302	-	322
A-08	4681.53	287	-	297
B-01	4680.26	288	-	298
B-02	4815.65	335	-	345
B-03	4721.11	268	-	270
B-04	4645.88	170	-	180
B-05	4692.02	420	-	430
B-06	4587.63	285	-	295
B-07	4607.5	280	-	290
B-08	4605.34	222	-	232
B-09	4654.97	370	-	380
B-10	4681.41	284	-	294
B-11	4589.22	274	-	284
B-13	4566.87	444	-	454
B-14	4537.9	210	-	220
B-15	4533.09	286	-	296
B-16	4534.79	285	-	295
B-17	4494.59	440	-	450
B-18	4504.11	210	-	220
B-19	4484.65	256	-	266
B-20	4644.71	396	-	406
B-21	4682.13	244	-	254
B-22	4694.62	364	-	374
B-23	4623.22	269	-	279
B-24	4681.85	378	-	388

Monitoring Well / Piezometer <sup>(1)</sup> Designation	Measuring Point Elevation (ft, AMSL)	Screen Interval (ft – ft)		
			-	
B-25	4478.71	560	-	570
B-26	4779.53	314	-	324
B-27	4706.19	256	-	266
B-28	4608.33	380	-	390
B-29	4542.07	468	-	478
B-31	4514.28	422	-	432
B-32	4502.61	225	-	235
B-33	4480.32	377	-	387
B-34	4477.72	224	-	234
B-35	4469.45	212	-	222
B-36	4623.9	229	-	239
B-37	4444.91	192	-	202
B-38	4445.21	480	-	490
B-39	4460	300	-	310
B-40	4461.6	174	-	184
B-41	4478.22	176	-	186
B-42	4423.29	190	-	200
B-43	4423.9	484	-	494
B-44	4434.73	163	-	173
B-45	4434.89	488	-	498
B-46	4418.08	208	-	218
B-47	4414.44	198	-	208
B-48	4414.32	472	-	482
B-49	4434.95	260	-	270
B-50	4463.07	240	-	250
B-51	4462.56	260	-	270
B-52	4479.04	260	-	270
B-53	4495.74	254	-	264
B-54F	4788.64	353	-	362
B-55	4684.2	648	-	658
B-56	4666.27	656	-	666
B-57	4599.8	505	-	515
B-58	4586.47	422	-	432
B-59	4533.75	690	-	700

Monitoring Well / Piezometer <sup>(1)</sup> Designation	Measuring Point Elevation (ft, AMSL)	Screen Interval (ft – ft)		
B-60	4509.75	268	-	278
B-61	4518.34	448	-	458
B-62	4521.89	270	-	280
C-01	4471.15	280	-	290
C-02	4445.09	262	-	272
C-03	4428.1	258	-	268
C-04	4413.07	235	-	245
C-05	4441.91	242	-	252
C-06	4474.87	274	-	284
C-07	4513.9	304	-	314
C-08	4532.04	335	-	345
C-09	4658.11	348	-	368
C-10	4683.18	264	-	284
C-11	4618.31	280	-	300
C-12	4742.49	300	-	320
C-13	4716.47	288	-	308
C-14	4701.96	268	-	288
C-15	4791.45	329	-	349
C-16	4818.3	340	-	360
C-17	4820.69	343	-	363
C-19	4817.63	353	-	363
C-20	4809.84	360	-	380
C-21	4827.53	358	-	378
C-22	4825.3	366	-	386
C-23	4849.19	370	-	390
C-24	4819.73	362	-	388
C-25	4682.02	353	-	373
C-26	4824.74	358	-	378
C-27	4871.49	409	-	429
C-30	4749.84	281	-	296
C-31	4814.41	440	-	450
C-32	4857.73	384	-	404
C-33	4822.63	353	-	373
C-34	4802.49	339	-	359

Monitoring Well / Piezometer <sup>(1)</sup> Designation	Measuring Point Elevation (ft, AMSL)	Screen Interval (ft – ft)		
C-35	4784.64	310	-	330
C-36F	4779.36	270	-	285
C-37	4784.19	427	-	447
C-38	4741.61	390	-	510
C-39	4820.78	440	-	460
C-40	4745.61	264	-	294
C-41	4804.7	356	-	376
C-42F	4785.1	340	-	360
C-43F	4754.87	319	-	339
C-44	4722.81	280	-	300
C-45	4689.99	249	-	269
C-46	4689.57	319	-	349
C-47F	4824.53	349	-	379
C-48F	4823.67	349	-	379
C-49	4710.02	260	-	280
C-50F	4796.1	330	-	360
C-51F	4792.05	313	-	343
C-52	4818.46	427	-	457
C-53F	4786.11	307	-	337
C-56	4754.92	277	-	302
C-57	4763.8	285	-	310
C-58	4760.53	280	-	305
C-59	4740.95	261	-	286
C-60	4772.07	291.5	-	316.5
C-61	4771.74	294	-	319
C-62	4775.92	293	-	318
C-63	4767	289	-	314
C-64	4773.92	294	-	319
C-65	4777.58	298	-	323
C-66	4776.16	297	-	322
C-67	4785.55	307	-	332
C-68	4756.14	276	-	301
D-1	4636.86	265	-	285
D-2	4726.34	355	-	375

Monitoring Well / Piezometer <sup>(1)</sup> Designation	Measuring Point Elevation (ft, AMSL)	Screen Interval (ft – ft)		
D-3	4546.08	205	-	225
D-4	4635.35	275	-	295
D-5	4556.67	195	-	215
D-6	4648.47	280	-	300
D-7	4556.54	195	-	215
D-9	4449.62	128	-	148
D-10	4477.52	186	-	206
D-11	4429.28	117	-	142
D-12	4800.56	345	-	365
D-13	4717.4	362	-	382
D-14	4592.8	255	-	275
D-15	4494.12	180	-	200
D-16	4580.11	232	-	251
D-17	4476.25	129	-	149
D-18	4476.07	155	-	205
D-19	4497.75	148	-	168
D-20	4398.57	68.5	-	88.5
M-02	4429.28	225	-	245
M-03	4424.74	225	-	245
M-04	4590.95	245	-	265
M-05	4520.42	236	-	256
MW-01	5033.4	718	-	788
N-03A	4724.63	298	-	337
N-03H	4714.3	223	-	263
N-08B	4474.69	182	-	280
N-111-88	4783.2	317	-	337
N-112-88	4799.32	310	-	330
N-114-88	4795.81	315	-	334
N-115-88	4749.92	276	-	295
N-116-88	4754.21	265	-	285
N-117-88	4702.48	220	-	235
N-118-88	4722.16	240	-	260
N-120-88	4777.66	300	-	320
N-127-88	4702.26	222	-	242

Monitoring Well / Piezometer <sup>(1)</sup> Designation	Measuring Point Elevation (ft, AMSL)	Screen Interval (ft – ft)		
N-128-88	4701.92	235	-	254
N-129-88	4702.41	223	-	243
N-130-88	4704.12	225	-	244
N-131-90	4690.68	214	-	234
N-133-90	4714.76	246	-	266
N-132-90	4690.54	220	-	240
N-134-90	4655.84	184	-	204
N-135-90	4705.48	227	-	247
N-136-90	4713.02	233	-	253
N-142-93	4727.4	355	-	375
N-143-93	4796.3	325	-	345
N-144-93	4770.5	291	-	311
N-145-93	4688.2	295	-	315
N-146-97	4726.28	251	-	271
N-147-97	4719.29	244	-	264
N-148-97	4700.24	225	-	245
N-150-97	4745.54	269	-	289
P-01D	4679.86	485	-	495
P-04D	4693.61	356	-	366
P-05D	4748	305	-	315
P-06D	4814.14	440	-	450
P-06S	4812.96	358	-	368
P-07D	4720.99	414	-	424
P-07S	4720.95	290	-	300
P-08D	4687.3	358	-	368
P-10D	4680.85	322	-	332
P-10S	4681.26	222	-	232
P-11D	4587.7	358	-	368
P-11S	4587.64	234	-	244
P-12D	4603.8	230	-	240
P-13D	4598.77	580	-	590
P-14D	4643.75	348	-	358
P-15D	4539.24	498	-	508
P-16D	4558.59	626	-	636

Monitoring Well / Piezometer <sup>(1)</sup> Designation	Measuring Point Elevation (ft, AMSL)	Screen Interval (ft – ft)		
P-16S	4558.59	264	-	274
P-17D	4537.47	556	-	566
P-19D	4504.88	544	-	554
P-19S	4504.63	213	-	223
P-20D	4493.15	590	-	600
P-21D	4552.18	460	-	470
P-22D	4551.92	370	-	380
P-22S	4552.02	370	-	380
P-23D	4551.96	460	-	470
P-25D	4640.86	460	-	470
P-25S	4640.82	214	-	223
P-26D	4585.8	457	-	467
P-26S	4585.03	300	-	310
P-27D	4600.07	665	-	675
P-27S	4600.09	230	-	235
P-28D	4454.45	480	-	490
P-29	4655.48	232	-	242
P-32	4445.91	255	-	265
P-33	4429.2	250	-	260
P-34	4431.53	245	-	255
P-35	4417.97	239	-	249
P-36	4490.08	295	-	305
P-37	4430.65	250	-	260
P-38	4441.14	265	-	275
P-39	4446.79	257	-	267
P-3D	4644.99	444	-	454
P-3S	4644.97	190	-	200
P-40	4605.36	276	-	296
P-41	4605.21	466	-	486
P-42	4579.86	280	-	300
P-43	4580.07	550	-	570
P-44	4619.07	480	-	500
T-1	4677.77	235	-	265
T-2	4690.4	234	-	264



Monitoring Well / Piezometer <sup>(1)</sup> Designation	Measuring Point Elevation (ft, AMSL)	Screen Interval (ft – ft)		
T-3	4683.3	239	-	269
T-4	4620.24	165	-	195
T-5	4612.14	300	-	330
T-6	4597.92	241	-	271
T-7	4793.97	306	-	337

- (1) Wells designated as P are piezometers. All others are groundwater monitoring wells.
- (2) Wells with a F designation (x-xxF) have flush surface completions.
- (3) Wells with a D designation (x-xxD) are deep paired wells.
- (4) Wells with a S designation (x-xxS) are shallow paired wells.