

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-002	35111-E.2	3	STANDING ROCKS AZ	477378	3933769	4360.0	P	EAR	RUN-OFF	820	110	6	541200	12.42	UNSURVEYED AREA.
P-003	35111-E.2	3	STANDING ROCKS AZ	478964	3934112	4420.0	P	EAR	RUN-OFF	1350	230	15	4657500	106.92	UNSURVEYED AREA.
P-008	35111-E.2	3	STANDING ROCKS AZ	478947	3936080	4388.0	P	EAR	RUN-OFF	1010	660	3	1999800	45.91	UNSURVEYED AREA.
P-009	35111-E.2	3	STANDING ROCKS AZ	478311	3937241	4356.0	P	EAR	RUN-OFF	1590	200	2	636000	14.60	UNSURVEYED AREA.
P-010	35111-E.2	3	STANDING ROCKS AZ	485707	3941438	4858.0	P	EAR	RUN-OFF	490	400	4	784000	18.00	UNSURVEYED AREA.
P-011	35110-H.1	4	LOW MOUNTAIN AZ	585350	3981350	6820.0	P	EAR	NATRL DEPRESION	120	100	2	24000	0.55	UNSURVEYED AREA. TOPO READING-GPS NOT TRACKING.
P-012	35110-H.1	4	LOW MOUNTAIN AZ	585720	3983280	6300.0	P	EAR	RUN-OFF	255	200	4	204000	4.68	UNSURVEYED AREA.
P-013	35110-H.1	4	LOW MOUNTAIN AZ	583220	3983982	6450.0	P	EAR	RUN-OFF	800	100	1	80000	1.84	UNSURVEYED AREA. 10"DRAINAGE PIPE TO 250'X250'STORAGE POND.
P-014	35110-H.1	4	LOW MOUNTAIN AZ	582455	3984128	6290.0	P	EAR	RUN-OFF	875	100	1	87500	2.01	UNSURVEYED AREA.
P-015	35110-H.1	4	LOW MOUNTAIN AZ	583044	3983599	6178.0	P	EAR	RUN-OFF	50	50	1	2500	0.06	UNSURVEYED AREA. ADDITIONAL POND.
P-001	35111-B.2	5	BABBIT WASH AZ	480939	3892124	5595.0	P	EAR	RUN-OFF	1020	270	3	826200	18.97	
P-002	35111-B.2	5	BABBIT WASH AZ	478743	3893631	5658.0	P	EAR	RUN-OFF	120	60	1	7200	0.17	
P-003	35111-B.2	5	BABBIT WASH AZ	483822	3894188	5441.0	P	EAR	RUN-OFF	1350	100	3	405000	9.30	
P-004	35111-B.2	5	BABBIT WASH AZ	488169	3895006	3505.0	P	EAR	RUN-OFF	180	240	3	129600	2.98	UNSURVEYED AREA.
P-005	35111-B.2	5	BABBIT WASH AZ	488355	3896292	5282.0	P	EAR	RUN-OFF	570	150	4	342000	7.85	UNSURVEYED AREA.
P-006	35111-B.2	5	BABBIT WASH AZ	479542	3898449	5503.0	P	EAR	RUN-OFF	180	150	2	54000	1.24	
P-007	35111-B.2	5	BABBIT WASH AZ	483413	3892942	5490.0	P	EAR	RUN-OFF	810	200	4	648000	14.88	
P-008	35111-B.2	5	BABBIT WASH AZ	483418	3892977	5490.0	P	EAR	RUN-OFF	400	90	3	108000	2.48	
P-009	35111-B.2	5	BABBIT WASH AZ	483492	3893490	5445.0	P	EAR	RUN-OFF	350	135	5	236250	5.42	
P-010	35111-B.2	5	BABBIT WASH AZ	488195	3894446	5325.0	P	EAR	RUN-OFF	180	150	1	27000	0.62	UNSURVEYED AREA.
P-011	35111-B.2	5	BABBIT WASH AZ	479819	3893779	5595.0	P	EAR	RUN-OFF	120	60	1	7200	0.17	
P-012	35111-B.2	5	BABBIT WASH AZ	478638	3895675	5605.0	P	EAR	RUN-OFF	90	60	1	5400	0.12	
P-013	35111-B.2	5	BABBIT WASH AZ	479033	3896300	5585.0	P	CON	RUN-OFF	90	300	5	135000	3.10	
P-014	35111-C.2	5	BABBIT WASH AZ	481130	3894700	5500.0	P	OTH		90	300	12	324000	7.44	
P-015	35111-B.2	5	BABBIT WASH AZ	480183	3895049	5550.0	P	EAR	RUN-OFF	50	70	4	14000	0.32	
P-001	35110-C.6	5	BIRD SPRING WASH AZ	533215	3905015	5335.0	P	EAR	RUN-OFF	80	125	1	10000	0.23	UNSURVEYED AREA.
P-002	35110-C.6	5	BIRD SPRING WASH AZ	531654	3907844	5100.0	P	EAR	RUN-OFF	250	120	1	30000	0.69	UNSURVEYED AREA.
P-003	35110-B.6	5	BIRD SPRING WASH AZ	532307	3909368	5220.0	P	EAR	RUN-OFF	75	80	3	18000	0.41	UNSURVEYED AREA.
P-004	35110-C.6	5	BIRD SPRING WASH AZ	530425	3908778	5105.0	P	EAR	RUN-OFF	115	200	4	92000	2.11	UNSURVEYED AREA.
P-005	35110-C.6	5	BIRD SPRING WASH AZ	523802	3908440	4825.0	P	EAR	RUN-OFF	105	85	4	35700	0.82	UNSURVEYED AREA.
P-006	35110-C.6	5	BIRD SPRING WASH AZ	523282	3912375	5160.0	P	EAR	RUN-OFF	110	75	2	16500	0.38	UNSURVEYED AREA.
P-007	35110-C.6	5	BIRD SPRING WASH AZ	525507	3904735	4830.0	P	EAR	RUN-OFF	200	150	1	30000	0.69	UNSURVEYED AREA. STORAGE POND LOCATED ON S SIDE OF EMBANKMT.
P-008	35110-C.6	5	BIRD SPRING WASH AZ	527956	3914347	5095.0	P	EAR	RUN-OFF	300	105	2	63000	1.45	UNSURVEYED AREA.
P-001	35111-B.1	5	CANYON DIABLO AZ	495851	3890595	5242.0	P	EAR	RUN-OFF	300	150	3	135000	3.10	UNSURVEYED AREA.
P-002	35111-B.1	5	CANYON DIABLO AZ	498625	3891460	5080.0	P	EAR	RUN-OFF	135	300	3	121500	2.79	UNSURVEYED AREA. TOPO READING-GPS WAS LOCKED UP.
P-003	35111-B.1	5	CANYON DIABLO AZ	493666	3892393	5240.0	P	EAR	RUN-OFF	170	180	4	122400	2.81	UNSURVEYED AREA.
P-004	35111-B.1	5	CANYON DIABLO AZ	497395	3894089	5055.0	P	EAR	RUN-OFF	360	360	1	129600	2.98	UNSURVEYED AREA. STORAGE POND. 5"PIPE 1'FROM BOTTOM OF POND.
P-005	35111-B.1	5	CANYON DIABLO AZ	497323	3894209	5055.0	P	EAR	RUN-OFF	240	100	1	24000	0.55	UNSURVEYED AREA.
P-006	35111-B.1	5	CANYON DIABLO AZ	489535	3895821	5258.0	P	EAR	RUN-OFF	180	135	6	145800	3.35	UNSURVEYED AREA.
P-007	35111-B.1	5	CANYON DIABLO AZ	499776	3896831	4917.0	P	EAR	RUN-OFF	120	110	4	52800	1.21	UNSURVEYED AREA.
P-008	35111-B.1	5	CANYON DIABLO AZ	498700	3896961	4958.0	P	EAR	RUN-OFF	265	150	5	198750	4.56	UNSURVEYED AREA.
P-009	35111-B.1	5	CANYON DIABLO AZ	495761	3897324	5010.0	P	EAR	RUN-OFF	135	135	3	54675	1.26	UNSURVEYED AREA.
P-010	35111-B.1	5	CANYON DIABLO AZ	495893	3897366	5010.0	P	EAR	RUN-OFF	110	110	2	24200	0.56	UNSURVEYED AREA.
P-011	35111-B.1	5	CANYON DIABLO AZ	496959	3897661	4978.0	P	EAR	RUN-OFF	600	500	4	1200000	27.55	UNSURVEYED AREA.
P-001	35110-C.7	5	EAST OF OLD LEUPP AZ	512130	3900500	4757.0	P	EAR	RUN-OFF	570	190	1	108300	2.49	UNSRVYD. STRGE PND W OF EMBNKM-12"PIP. TOPO-GPS LOCKED UP.
P-002	35110-C.7	5	EAST OF OLD LEUPP AZ	515224	3904364	4739.0	P	EAR	RUN-OFF	235	230	3	162150	3.72	UNSURVEYED AREA.
P-003	35110-C.7	5	EAST OF OLD LEUPP AZ	511906	3904909	4732.0	P	EAR	RUN-OFF	140	110	3	46200	1.06	UNSURVEYED AREA.
P-004	35110-C.7	5	EAST OF OLD LEUPP AZ	512670	3907977	4771.0	P	EAR	RUN-OFF	150	155	2	46500	1.07	UNSURVEYED AREA.
P-005	35110-C.7	5	EAST OF OLD LEUPP AZ	513680	3908100	4786.0	P	EAR	RUN-OFF	40	70	2	5600	0.13	UNSURVEYED AREA. GPS TRACKING ONLY 2 SATELLITES.
P-006	35110-C.7	5	EAST OF OLD LEUPP AZ	519269	3908883	4786.0	P	EAR	RUN-OFF	200	100	1	20000	0.46	UNSURVEYED AREA.
P-007	35110-C.7	5	EAST OF OLD LEUPP AZ	514757	3910600	4808.0	P	EAR	RUN-OFF	100	90	1	9000	0.21	UNSURVEYED AREA.
P-008	35110-C.7	5	EAST OF OLD LEUPP AZ	519616	3911036	4932.0	P	EAR	RUN-OFF	190	300	4	228000	5.23	UNSURVEYED AREA. 12"PIPE OUTLET.
P-009	35110-C.7	5	EAST OF OLD LEUPP AZ	513609	3907377	4771.0	P	EAR	RUN-OFF	650	245	1	159250	3.66	UNSURVEYED AREA.
P-010	35110-C.7	5	EAST OF OLD LEUPP AZ	514372	3909795	4805.0	P	EAR	RUN-OFF	80	200	2	32000	0.73	UNSURVEYED AREA. STORAGE POND LOCATED ON S SIDE-12"PIPE.
P-011	35110-C.7	5	EAST OF OLD LEUPP AZ	514178	3907383	4757.0	P	EAR	RUN-OFF	415	90	2	74700	1.71	UNSURVEYED AREA.
P-001	35110-E.7	5	GRACES MESA AZ	514157	3934125	4891.0	P	EAR	RUN-OFF	180	180	1	32400	0.74	
P-001	35111-D.2	5	GRAND FALLS AZ	478444	3915829	4955.0	P	EAR	RUN-OFF	150	105	4	63000	1.45	UNSURVEYED AREA.
P-002	35111-D.2	5	GRAND FALLS AZ	481337	3916501	4770.0	P	EAR	RUN-OFF	210	210	6	264600	6.07	UNSURVEYED AREA.
P-003	35111-D.2	5	GRAND FALLS AZ	486107	3914506	4765.0	P	EAR	RUN-OFF	640	75	2	96000	2.20	UNSURVEYED AREA.
P-004	35111-D.2	5	GRAND FALLS AZ	483145	3918109	4650.0	P	EAR	RUN-OFF	360	195	2	140400	3.22	UNSURVEYED AREA.
P-005	35111-D.2	5	GRAND FALLS AZ	483093	3918395	4650.0	P	EAR	RUN-OFF	360	140	2	100800	2.31	UNSURVEYED AREA.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-006	35111-D.2	5	GRAND FALLS AZ	481332	3918011	9730.0	P	EAR	RUN-OFF	110	240	3	79200	79200	1.82 UNSURVEYED AREA.
P-007	35111-D.2	5	GRAND FALLS AZ	483132	3923714	4570.0	P	EAR	RUN-OFF	480	130	3	187200	187200	4.30 UNSURVEYED AREA.
P-008	35111-D.2	5	GRAND FALLS AZ	483030	3924430	4550.0	P	EAR	RUN-OFF	270	150	3	121500	121500	2.79 UNSURVEYED AREA. TOPO READING-GPS LOCKED UP.
P-009	35111-D.2	5	GRAND FALLS AZ	483204	3928310	4570.0	P	EAR	RUN-OFF	1950	800	3	4680000	4680000	107.44 UNSURVEYED AREA.
P-010	35111-D.2	5	GRAND FALLS AZ	483023	3916897	4680.0	P	EAR	RUN-OFF	690	200	3	414000	414000	9.50 UNSURVEYED AREA.
P-011	35111-D.2	5	GRAND FALLS AZ	483042	3919376	4630.0	P	EAR	RUN-OFF	210	190	5	199500	199500	4.58 UNSURVEYED AREA.
P-012	35111-D.2	5	GRAND FALLS AZ	482229	3917754	4720.0	P	EAR	NATRL DEPRESION	800	400	1	320000	320000	7.35 UNSURVEYED AREA.
P-013	35111-D.2	5	GRAND FALLS AZ	478529	3923971	4610.0	P	EAR	RUN-OFF	60	75	4	18000	18000	0.41 UNSURVEYED AREA.
P-014	35111-D.2	5	GRAND FALLS AZ	481555	3917738	4730.0	P	EAR	NATRL DEPRESION	900	800	1	720000	720000	16.53 UNSURVEYED AREA.
P-015	35111-D.2	5	GRAND FALLS AZ	480092	3927559	4480.0	P	EAR	RUN-OFF	945	150	4	567000	567000	13.02 UNSURVYD. EMBNKMT OUTLET 15"WIDE AND 2'OFF UPSTRM FLOOR.
P-016	35111-D.2	5	GRAND FALLS AZ	479610	3927970	4510.0	P	EAR	RUN-OFF	1220	175	3	640500	640500	14.70 UNSURVEYED AREA.
P-017	35111-D.2	5	GRAND FALLS AZ	487821	3927533	4590.0	P	EAR	RUN-OFF	210	150	5	157500	157500	3.62 UNSURVEYED AREA.
P-001	35111-D.1	5	GRAND FALLS NE AZ	489040	3914760	4730.0	P	EAR	RUN-OFF	510	200	3	306000	306000	7.02 UNSRVY AREA. EMBNKMNT HAS 10"OUTLET TO 200'X250'STORG TNK.
P-002	35111-D.1	5	GRAND FALLS NE AZ	495740	3914862	4660.0	P	EAR	RUN-OFF	150	120	3	54000	54000	1.24 UNSURVEYED AREA.
P-003	35111-D.1	5	GRAND FALLS NE AZ	495910	3914952	4660.0	P	EAR	RUN-OFF	105	105	3	33075	33075	0.76 UNSURVEYED AREA.
P-004	35111-D.1	5	GRAND FALLS NE AZ	497660	3916738	4675.0	P	EAR	RUN-OFF	1250	150	3	562500	562500	12.91 UNSURVEYED AREA. POND HAS A STORAGE POND.
P-005	35111-D.1	5	GRAND FALLS NE AZ	498907	3917364	4690.0	P	EAR	RUN-OFF	1140	175	1	199500	199500	4.58 UNSURVEYED AREA.
P-006	35111-D.1	5	GRAND FALLS NE AZ	493704	3919023	4645.0	P	EAR	NATRL DEPRESION	16700	6700	1	111890000	111890000	2568.66 UNSURVEYED AREA.
P-007	35111-D.1	5	GRAND FALLS NE AZ	489465	3918802	4665.0	P	EAR	RUN-OFF	1540	110	2	338800	338800	7.78 UNSURVEYED AREA. HAS A STORAGE POND ON SOUTH SIDE.
P-008	35111-D.1	5	GRAND FALLS NE AZ	491670	3924049	4640.0	P	EAR	RUN-OFF	1440	240	4	1382400	1382400	31.74 UNSURVEYED AREA.
P-009	35111-D.1	5	GRAND FALLS NE AZ	490441	3925639	4610.0	P	EAR	RUN-OFF	1265	210	2	531300	531300	12.20 UNSURVEYED AREA. HAS A STORAGE POND.
P-010	35111-D.1	5	GRAND FALLS NE AZ	495632	3915270	4665.0	P	EAR	RUN-OFF	285	300	6	513000	513000	11.78 UNSURVEYED AREA.
P-011	35111-D.1	5	GRAND FALLS NE AZ	495172	3919313	4645.0	P	EAR	RUN-OFF	235	225	8	423000	423000	9.71 UNSURVEYED AREA.
P-012	35111-D.1	5	GRAND FALLS NE AZ	498193	3927839	4960.0	P	EAR	RUN-OFF	135	135	3	54675	54675	1.26 UNSURVEYED AREA.
P-013	35111-D.1	5	GRAND FALLS NE AZ	496680	3927630	4798.0	P	EAR	NATRL DEPRESION	1000	500	4	2000000	2000000	45.91 UNSURVEYED AREA.
P-001	35111-C.1	5	GRAND FALLS SE AZ	495460	3903020	4910.0	P	EAR	RUN-OFF	135	120	4	64800	64800	1.49 UNSURVEYED AREA. TOPO READING.
P-002	35111-C.1	5	GRAND FALLS SE AZ	498440	3904470	4796.0	P	EAR	RUN-OFF	390	240	4	374400	374400	8.60 UNSURVEYED AREA.
P-003	35111-C.1	5	GRAND FALLS SE AZ	490362	3905396	5050.0	P	EAR	RUN-OFF	180	135	2	48600	48600	1.12 UNSURVEYED AREA.
P-004	35111-C.1	5	GRAND FALLS SE AZ	493850	3903452	4990.0	P	EAR	RUN-OFF	185	170	1	31450	31450	0.72 UNSURVEYED AREA.
P-005	35111-C.1	5	GRAND FALLS SE AZ	495233	3900777	4990.0	P	EAR	RUN-OFF	300	225	3	202500	202500	4.65 UNSURVEYED AREA. 12"OVERFLOW PIPE.
P-006	35111-C.1	5	GRAND FALLS SE AZ	491973	3905812	4945.0	P	EAR	RUN-OFF	180	105	1	18900	18900	0.43 UNSURVEYED AREA.
P-007	35111-C.1	5	GRAND FALLS SE AZ	496058	3905847	4830.0	P	EAR	RUN-OFF	575	120	7	483000	483000	11.09 UNSURVEYED AREA.
P-008	35111-C.1	5	GRAND FALLS SE AZ	496915	3906309	4770.0	P	EAR	RUN-OFF	110	110	3	36300	36300	0.83 UNSURVEYED AREA.
P-009	35111-C.1	5	GRAND FALLS SE AZ	498272	3906267	4730.0	P	EAR	RUN-OFF	225	150	1	33750	33750	0.77 UNSURVEYED AREA.
P-010	35111-C.1	5	GRAND FALLS SE AZ	498655	3906406	4750.0	P	EAR	RUN-OFF	400	135	3	162000	162000	3.72 UNSURVEYED AREA. 20"OVERFLOW PIPE. NO STORAGE TANK.
P-011	35111-C.1	5	GRAND FALLS SE AZ	499540	3910238	4685.0	P	EAR	RUN-OFF	930	195	2	362700	362700	8.33 UNSURVEYED AREA. EMBANKMENT HAS STORAGE TANK.
P-012	35111-C.1	5	GRAND FALLS SE AZ	496040	3909885	4690.0	P	EAR	RUN-OFF	1320	130	6	1029600	1029600	23.64 UNSRVYD. STORG PND ON NE EMBNKMNT. GPS NOT TRACKING.
P-014	35111-C.1	5	GRAND FALLS SE AZ	488776	3912003	4930.0	P	EAR	RUN-OFF	300	70	2	42000	42000	0.96 UNSURVEYED AREA.
P-015	35111-C.1	5	GRAND FALLS SE AZ	492008	3913341	4675.0	P	EAR	RUN-OFF	1500	275	5	2062500	2062500	47.35 UNSURVEYED AREA. HAS STORAGE POND.
P-016	35111-C.1	5	GRAND FALLS SE AZ	492610	3911300	4750.0	P	EAR	RUN-OFF	120	60	1	7200	7200	0.17 UNSURVEYED AREA. TOPO READING.
P-017	35111-C.1	5	GRAND FALLS SE AZ	491652	3909400	4832.0	P	EAR	RUN-OFF	336	150	2	100800	100800	2.31 UNSURVEYED AREA. TOPO READING-GPS WAS LOCKED UP.
P-018	35111-C.1	5	GRAND FALLS SE AZ	493447	3912800	4670.0	P	EAR	NATRL DEPRESION	3280	1400	1	4592000	4592000	105.42 UNSURVEYED AREA. NATURAL DEPRESSION.
P-019	35111-C.1	5	GRAND FALLS SE AZ	498525	3905670	4750.0	P	EAR	RUN-OFF	190	165	2	62700	62700	1.44 UNSURVEYED AREA.
P-020	35111-C.1	5	GRAND FALLS SE AZ	498377	3906693	4720.0	P	EAR	RUN-OFF	705	150	1	105750	105750	2.43 UNSURVEYED AREA.
P-021	35111-C.1	5	GRAND FALLS SE AZ	492089	3906317	4940.0	P	EAR	RUN-OFF	220	250	3	165000	165000	3.79 UNSURVEYED AREA.
P-022	35111-C.1	5	GRAND FALLS SE AZ	497823	3906181	4935.0	P	EAR	RUN-OFF	105	105	4	44100	44100	1.01 UNSURVEYED AREA.
P-001	35111-C.2	5	GRAND FALLS SW AZ	485515	3901480	5227.0	P	EAR	NATRL DEPRESION	2950	1400	1	4130000	4130000	94.81 UNSURVEYED AREA. TOPO READING-GPS NOT TRACKING.
P-002	35111-C.2	5	GRAND FALLS SW AZ	485600	3901428	5220.0	P	EAR	RUN-OFF	210	135	2	56700	56700	1.30 UNSURVEYED AREA. TOPO READING-GPS NOT TRACKING.
P-003	35111-C.2	5	GRAND FALLS SW AZ	485644	3901180	5220.0	P	EAR	RUN-OFF	210	115	3	72450	72450	1.66 UNSURVEYED AREA.
P-004	35111-C.2	5	GRAND FALLS SW AZ	485550	3904450	5239.0	P	EAR	NATRL DEPRESION	2250	750	23	38812500	38812500	891.02 UNSURVEYED AREA.
P-005	35111-C.2	5	GRAND FALLS SW AZ	479417	3905137	5750.0	P	EAR	NATRL DEPRESION	620	400	3	744000	744000	17.08 NATURAL DEPRESSION.
P-006	35111-C.2	5	GRAND FALLS SW AZ	479330	3905252	5752.0	P	EAR	NATRL DEPRESION	190	460	2	174800	174800	4.01
P-007	35111-C.2	5	GRAND FALLS SW AZ	479229	3904912	5751.0	P	EAR	RUN-OFF	590	220	3	389400	389400	8.94 NATURAL DEPRESSION.
P-008	35111-C.2	5	GRAND FALLS SW AZ	479174	3905703	5745.0	P	EAR	NATRL DEPRESION	600	400	4	960000	960000	22.04
P-009	35111-C.2	5	GRAND FALLS SW AZ	487307	3906046	5150.0	P	EAR	RUN-OFF	180	180	6	194400	194400	4.46 UNSURVEYED AREA.
P-010	35111-C.2	5	GRAND FALLS SW AZ	485638	3908415	5165.0	P	EAR	RUN-OFF	165	120	2	39600	39600	0.91 UNSURVEYED AREA.
P-011	35111-C.2	5	GRAND FALLS SW AZ	488510	3910766	4946.0	P	EAR	RUN-OFF	390	80	3	93600	93600	2.15 UNSURVEYED AREA.
P-012	35111-C.2	5	GRAND FALLS SW AZ	478359	3904707	5750.0	P	EAR	NATRL DEPRESION	400	290	4	464000	464000	10.65 NATURAL DEPRESSION.
P-013	35111-C.2	5	GRAND FALLS SW AZ	486801	3908394	5130.0	P	EAR	RUN-OFF	80	70	2	11200	11200	0.26 UNSURVEYED AREA.
P-014	35111-C.2	5	GRAND FALLS SW AZ	486050	3908940	5125.0	P	EAR	RUN-OFF	120	120	2	28800	28800	0.66 UNSURVEYED AREA. TOPO READING-GPS WAS LOCKED UP.
P-015	35111-C.2	5	GRAND FALLS SW AZ	488467	3912190	4950.0	P	EAR	NATRL DEPRESION	450	250	1	112500	112500	2.58 UNSURVEYED AREA.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-016	35111-C.2	5	GRAND FALLS SW AZ	478081	3904616	5740.0	P	EAR	NATRL DEPRESION	950	550	2	1045000	23.99	BOTTM HALF=10/SW-40/SE-160/SE-SECTN/17-TWNSHP/22N-RANGE/11E.
P-017	35111-C.2	5	GRAND FALLS SW AZ	478315	3905150	5750.0	P	EAR	NATRL DEPRESION	500	300	5	750000	17.22	NATURAL DEPRESION.
P-018	35111-C.2	5	GRAND FALLS SW AZ	479130	3905787	5784.0	P	CON	CATCHMENT BASIN	0	0	0	0	0.00	CATCHMNT BASIN PND FEEDING A 27500GAL TANK THROUGH 5"PIPES.
P-019	35111-C.2	5	GRAND FALLS SW AZ	478100	3908735	5525.0	P	CON	CATCHMENT BASIN	0	0	0	0	0.00	CATCHMNT BASIN FEEDING A 27500GAL TNK THROUGH 5"PIPES.
P-020	35111-C.2	5	GRAND FALLS SW AZ	483852	3901043	5290.0	P	EAR	NATRL DEPRESION	750	360	3	810000	18.60	
P-021	35111-C.2	5	GRAND FALLS SW AZ	485961	3906778	5210.0	P	EAR	RUN-OFF	200	140	3	840000	1.93	UNSURVEYED AREA.
P-001	35110-D.6	5	MONTEZUMAS CHAIR NW AZ	530541	3914939	5055.0	P	EAR	RUN-OFF	160	145	2	46400	1.07	UNSURVEYED AREA.
P-002	35110-D.6	5	MONTEZUMAS CHAIR NW AZ	526960	3915890	5005.0	P	EAR	RUN-OFF	150	150	1	22500	0.52	UNSURVEYED AREA. TOPO READING-GPS WAS LOCKED UP.
P-003	35110-D.6	5	MONTEZUMAS CHAIR NW AZ	527702	3918192	5002.0	P	EAR	RUN-OFF	1350	450	1	607500	13.95	UNSURVEYED AREA.
P-004	35110-D.6	5	MONTEZUMAS CHAIR NW AZ	527312	3918507	5000.0	P	EAR	RUN-OFF	700	160	2	224000	5.14	UNSURVEYED AREA.
P-005	35110-D.6	5	MONTEZUMAS CHAIR NW AZ	523732	3919225	4991.0	P	EAR	RUN-OFF	760	370	3	843600	19.37	UNSURVEYED AREA.
P-006	35110-D.6	5	MONTEZUMAS CHAIR NW AZ	528108	3921609	5065.0	P	EAR	RUN-OFF	300	135	1	40500	0.93	UNSURVEYED AREA.
P-006	35110-D.6	5	MONTEZUMAS CHAIR NW AZ	531763	3922131	5020.0	P	EAR	RUN-OFF	480	500	1	240000	5.51	UNSURVEYED AREA.
P-008	35110-D.6	5	MONTEZUMAS CHAIR NW AZ	533370	3923575	5185.0	P	EAR	RUN-OFF	250	200	3	150000	3.44	UNSURVEYED AREA.
P-009	35110-D.6	5	MONTEZUMAS CHAIR NW AZ	528379	3924061	5039.0	P	EAR	RUN-OFF	400	200	4	320000	7.35	UNSURVEYED AREA.
P-010	35110-C.6	5	MONTEZUMAS CHAIR NW AZ	525024	3924535	4970.0	P	EAR	RUN-OFF	180	210	2	75600	1.74	UNSURVEYED AREA.
P-012	35110-D.6	5	MONTEZUMAS CHAIR NW AZ	532989	3926984	5193.0	P	EAR	RUN-OFF	600	65	2	78000	1.79	STORAGE POND ON SW SIDE OF EMBANKMENT W/12"OUTLET PIPE.
P-013	35110-D.6	5	MONTEZUMAS CHAIR NW AZ	527032	3927396	5015.0	P	EAR	RUN-OFF	190	240	4	182400	4.19	UNSURVEYED AREA.
P-014	35110-D.6	5	MONTEZUMAS CHAIR NW AZ	529468	3920725	5060.0	P	EAR	RUN-OFF	200	280	4	224000	5.14	UNSURVEYED AREA. ADDITIONAL.
P-015	35110-D.6	5	MONTEZUMAS CHAIR NW AZ	531760	3922092	5082.0	P	EAR	RUN-OFF	100	100	1	10000	0.23	UNSURVEYED AREA.
P-016	35110-D.6	5	MONTEZUMAS CHAIR NW AZ	532693	3922568	5185.0	P	EAR	RUN-OFF	150	250	5	187500	4.30	UNSURVEYED AREA. 2 12"PIPES USDED FOR OUTLET. ADDITIONAL.
P-017	35110-D.2	5	MONTEZUMAS CHAIR NW AZ	527733	3923974	5032.0	P	EAR	RUN-OFF	225	400	5	450000	10.33	UNSURVEYED AREA.
P-018	35110-D.6	5	MONTEZUMAS CHAIR NW AZ	524303	3915217	4981.0	P	EAR	RUN-OFF	90	80	5	36000	0.83	UNSURVEYED AREA.
P-019	35110-D.6	5	MONTEZUMAS CHAIR NW AZ	532584	3927686	5182.0	P	EAR	RUN-OFF	850	130	2	221000	5.07	UNSURVEYED AREA. NATURAL DEPRESION-NO EMBANKMENT.
P-001	35110-E.8	5	MONUMENT POINT AZ	510318	3929530	4908.0	P	EAR	RUN-OFF	204	135	2	55080	1.26	UNSURVEYED AREA.
P-002	35110-E.8	5	MONUMENT POINT AZ	508120	3929695	4890.0	P	EAR	RUN-OFF	195	175	7	238875	5.48	UNSURVEYED AREA.
P-003	35110-E.8	5	MONUMENT POINT AZ	507527	3929222	4893.0	P	EAR	RUN-OFF	890	410	2	729800	16.75	UNSURVEYED AREA. 12"OUTLET PIPE TO STORAGE POND.
P-004	35110-E.8	5	MONUMENT POINT AZ	502584	3930067	4902.0	P	EAR	RUN-OFF	225	150	1	33750	0.77	UNSURVEYED AREA.
P-001	35110-D.8	5	NEWBERRY MESA AZ	506147	3915167	4835.0	P	ERA	RUN-OFF	250	150	2	75000	1.72	UNSURVEYED AREA. STORAGE POND.
P-002	35110-D.8	5	NEWBERRY MESA AZ	504768	3916640	4800.0	P	EAR	RUN-OFF	680	230	1	156400	3.59	UNSURVEYED AREA. NATURAL DEPRESION.
P-003	35110-D.8	5	NEWBERRY MESA AZ	503560	3916846	4810.0	P	EAR	RUN-OFF	100	130	1	13000	0.30	UNSURVEYED AREA. ADDITIONAL.
P-004	35110-D.8	5	NEWBERRY MESA AZ	500130	3919456	4763.0	P	EAR	RUN-OFF	300	100	1	30000	0.69	UNSURVEYED AREA.
P-005	35110-D.8	5	NEWBERRY MESA AZ	507969	3917760	5050.0	P	EAR	RUN-OFF	450	200	1	90000	2.07	UNSURVEYED AREA.
P-006	35110-D.8	5	NEWBERRY MESA AZ	510219	3922163	4945.0	P	EAR	RUN-OFF	150	160	4	96000	2.20	UNSURVEYED AREA.
P-007	35110-D.8	5	NEWBERRY MESA AZ	507923	3922038	5020.0	P	EAR	RUN-OFF	50	460	2	46000	1.06	UNSURVEYED AREA.
P-008	35110-D.8	5	NEWBERRY MESA AZ	504921	3922058	5075.0	P	EAR	RUN-OFF	200	140	2	56000	1.29	UNSURVEYED AREA.
P-009	35110-D.8	5	NEWBERRY MESA AZ	504494	3925343	4995.0	P	EAR	RUN-OFF	100	450	1	45000	1.03	UNSURVEYED AREA. STORAGE POND LOCATED ON E SIDE OF EMBANKMNT.
P-010	35110-D.8	5	NEWBERRY MESA AZ	508572	3924330	4925.0	P	EAR	RUN-OFF	180	85	2	30600	0.70	UNSURVEYED AREA.
P-011	35110-D.8	5	NEWBERRY MESA AZ	509139	3917953	5010.0	P	EAR	RUN-OFF	400	100	3	120000	2.75	UNSURVEYED AREA.
P-012	35110-D.8	5	NEWBERRY MESA AZ	500388	3925483	4940.0	P	EAR	RUN-OFF	100	350	3	105000	2.41	UNSURVEYED AREA.
P-013	35110-D.8	5	NEWBERRY MESA AZ	506697	3924542	4963.0	P	EAR	RUN-OFF	115	100	2	23000	0.53	UNSURVEYED AREA.
P-001	35110-C.8	5	OLD LEUPP AZ	506979	3901470	4708.0	P	EAR	RUN-OFF	180	145	1	26100	0.60	UNSRUVEYED AREA.
P-002	35110-C.8	5	OLD LEUPP AZ	502394	3902108	4710.0	P	EAR	RUN-OFF	200	140	1	28000	0.64	UNSURVEYED AREA.
P-003	35110-C.8	5	OLD LEUPP AZ	505303	3903744	4712.0	P	EAR	RUN-OFF	210	180	2	75600	1.74	UNSURVEYED AREA.
P-004	35110-C.8	5	OLD LEUPP AZ	505312	3906072	4731.0	P	EAR	RUN-OFF	130	120	3	46800	1.07	UNSURVEYED AREA.
P-005	35110-C.8	5	OLD LEUPP AZ	508535	3907479	4750.0	P	EAR	RUN-OFF	70	80	2	11200	0.26	UNSURVEYED AREA.
P-006	35110-C.8	5	OLD LEUPP AZ	509500	3911170	4785.0	P	EAR	RUN-OFF	210	180	2	75600	1.74	UNSURVEYED AREA. TOPO READING-GPS WAS LOCKED UP.
P-007	35110-C.8	5	OLD LEUPP AZ	509680	3911080	4785.0	P	EAR	RUN-OFF	50	80	1	4000	0.09	UNSURVEYED AREA. TOPO READING-GPS WAS LOCKED UP.
P-008	35110-C.8	5	OLD LEUPP AZ	502180	3910280	4690.0	P	EAR	RUN-OFF	50	70	2	7000	0.16	UNSURVEYED AREA.
P-009	35110-C.8	5	OLD LEUPP AZ	504078	3912655	4708.0	P	EAR	RUN-OFF	125	150	1	18750	0.43	UNSURVEYED AREA.
P-010	35110-C.8	5	OLD LEUPP AZ	501590	3911206	4684.0	P	EAR	RUN-OFF	4900	5000	1	24500000	562.45	UNSURVEYED AREA. NATURAL DPRESION.
P-011	35110-C.8	5	OLD LEUPP AZ	500500	3911720	4682.0	P	EAR	RUN-OFF	750	550	2	825000	18.94	UNSRVYD AREA. NATURAL DEPRESION. TOPO RDNG-GPS LOCKED UP.
P-012	35110-C.8	5	OLD LEUPP AZ	500120	3913400	4685.0	P	EAR	RUN-OFF	1900	650	1	1235000	28.35	UNSRVYD AREA. NATURAL DEPRESION. TOPO RDNG-GPS NOT TRACKNG.
P-013	35110-C.8	5	OLD LEUPP AZ	500500	3913120	4236.0	P	EAR	RUN-OFF	1500	1450	1	2175000	49.93	UNSRVYD AREA. NATURAL DEPRESION. TOPO RDNG-GPS LOCKED UP.
P-014	35110-C.8	5	OLD LEUPP AZ	500691	3905549	6995.0	P	EAR	RUN-OFF	250	200	4	200000	4.59	UNSURVEYED AREA.
P-001	35111-E.2	5	STANDING ROCKS AZ	486392	3930885	4665.0	P	EAR	RUN-OFF	660	255	4	673200	15.45	UNSURVEYED AREA.
P-004	35111-E.2	5	STANDING ROCKS AZ	485327	3933992	4768.0	P	EAR	RUN-OFF	270	240	3	194400	4.46	UNSURVEYED AREA.
P-005	35111-E.2	5	STANDING ROCKS AZ	486856	3933514	4757.0	P	EAR	RUN-OFF	1950	150	2	585000	13.43	UNSURVEYED AREA.
P-006	35111-E.2	5	STANDING ROCKS AZ	488065	3935210	4805.0	P	EAR	RUN-OFF	300	270	3	243000	5.58	UNSURVEYED AREA.
P-007	35111-E.2	5	STANDING ROCKS AZ	488122	3935251	4810.0	P	EAR	RUN-OFF	1180	420	3	1486800	34.13	UNSURVEYED AREA.
P-011	35111-E.2	5	STANDING ROCKS AZ	484796	3933220	4740.0	P	EAR	RUN-OFF	630	600	4	1512000	34.71	UNSURVEYED AREA.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-012	35111-E.2	5	STANDING ROCKS AZ	488660	3928938	4610.0	P	EAR	RUN-OFF	180	210	5	189000		4.34 UNSURVEYED AREA.
P-013	35111-E.2	5	STANDING ROCKS AZ	488498	3938408	4890.0	P	EAR	RUN-OFF	510	230	4	469200		10.77 UNSURVEYED AREA.
P-014	35111-E.2	5	STANDING ROCKS AZ	479165	3940495	4475.0	P	EAR	RUN-OFF	620	225	2	279000		6.41 UNSURVEYED AREA.
P-015	35111-E.2	5	STANDING ROCKS AZ	486355	3931038	4665.0	P	EAR	RUN-OFF	480	90	4	172800		3.97 UNSURVEYED AREA. 250'X300'STORAGE POND.
P-001	35110-D.7	5	TOLANI LAKE AZ	522108	3919847	4978.0	P	EAR	RUN-OFF	420	185	2	155400		3.57 UNSURVEYED AREA.
P-002	35110-D.7	5	TOLANI LAKE AZ	518052	3920601	4917.0	P	EAR	RUN-OFF	400	600	1	240000		5.51 UNSURVEYED AREA. STORAGE POND LOCATED ON W SIDE OF EMBNKMNT.
P-003	35110-D.7	5	TOLANI LAKE AZ	516340	3915019	4855.0	P	EAR	RUN-OFF	85	135	2	22950		0.53 UNSURVEYED AREA. STORAGE POND LOCATED ON S SIDE OF EMBNKMNT.
P-004	35110-D.7	5	TOLANI LAKE AZ	515055	3916008	4875.0	P	EAR	RUN-OFF	130	105	2	27300		0.63 UNSURVEYED AREA.
P-005	35110-D.7	5	TOLANI LAKE AZ	521203	3924538	4930.0	P	EAR	RUN-OFF	140	120	2	33600		0.77 UNSURVEYED AREA.
P-006	35110-D.7	5	TOLANI LAKE AZ	520365	3922420	4948.0	P	EAR	RUN-OFF	1080	400	1	432000		9.92 UNSURVEYED AREA. NATURAL DEPRESSION.
P-007	35110-D.7	5	TOLANI LAKE AZ	520559	3922611	4963.0	P	EAR	RUN-OFF	380	250	2	190000		4.36 UNSURVEYED AREA.
P-008	35110-D.7	5	TOLANI LAKE AZ	519894	3921703	4978.0	P	EAR	RUN-OFF	280	185	1	51800		1.19 UNSURVEYED AREA. NATURAL DEPRESSION.
P-001	35110-E.6	5	TOVAR MESA WEST AZ	525629	3928490	5005.0	P	EAR	RUN-OFF	1000	450	1	450000		10.33 UNSURVEYED AREA.
P-002	35110-E.6	5	TOVAR MESA WEST AZ	526977	3929660	5060.0	P	EAR	RUN-OFF	140	140	5	98000		2.25 UNSRVYD. SAND WAS DUGGED OUT & PUSHED TO SIDES-NO EMBNKMNT.
P-003	35110-E.6	5	TOVAR MESA WEST AZ	526558	3930424	5023.0	P	EAR	RUN-OFF	320	180	1	57600		1.32 UNSURVEYED AREA. NATURAL DEPRESSION THEREFORE NO EMBANKMENT.
P-004	35110-E.6	5	TOVAR MESA WEST AZ	531960	3928950	5190.0	P	EAR	RUN-OFF	900	300	1	270000		6.20 UNSRVYD. GPS NOT WORKNG PROPERLY. NATRL DEPRESSN-NO EMBKMT.
P-005	35110-E.6	5	TOVAR MESA WEST AZ	532413	3928789	5180.0	P	EAR	RUN-OFF	850	250	1	212500		4.88 UNSURVEYED AREA. NATURAL DEPRESSION-NO EMBANKMENT.
P-001	35110-B.7	5	TUCKER MESA NE AZ	512801	3897533	4730.0	P	EAR	RUN-OFF	11060	6060	1	67023600		1538.66 UNSURVEYED AREA. NATURAL DEPRESSION.
P-002	35110-B.7	5	TUCKER MESA NE AZ	514014	3896483	4715.0	P	EAR	RUN-OFF	5000	4080	2	40800000		936.65 UNSURVEYED AREA. NATURAL DEPRESSION.
P-003	35110-B.7	5	TUCKER MESA NE AZ	512864	3895326	4723.0	P	EAR	RUN-OFF	200	180	1	36000		0.83 UNSURVEYED AREA. STORAGE POND LOCATED N SIDE OF EMBANKMENT.
P-004	35110-B.7	5	TUCKER MESA NE AZ	516617	3894730	4840.0	P	EAR	RUN-OFF	425	135	1	57375		1.32 UNSURVEYED AREA.
P-005	35110-B.7	5	TUCKER MESA NE AZ	517583	3893261	4855.0	P	EAR	RUN-OFF	550	180	1	99000		2.27 UNSURVEYED AREA. NATURAL DEPRESSION.
P-006	35110-B.7	5	TUCKER MESA NE AZ	519316	3892834	4768.0	P	EAR	RUN-OFF	4030	4010	1	16160300		370.99 UNSVY. NATRL DEPRSN. HALF OF POND LOCATED S OF REZ BOUNDARY.
P-007	35110-B.7	5	TUCKER MESA NE AZ	518802	3892148	4765.0	P	EAR	RUN-OFF	225	220	3	148500		3.41 UNSRVY. NATRL DEPRESSN BUT EMBNKMNT HAS BEEN BUILT ON SIDE.
P-008	35110-B.7	5	TUCKER MESA NE AZ	518269	3895670	4810.0	P	EAR	RUN-OFF	4020	4000	2	32160000		738.30 UNSURVEYED AREA. NATURAL DEPRESSION.
P-009	35110-B.7	5	TUCKER MESA NE AZ	520411	3899666	4760.0	P	EAR	RUN-OFF	150	150	1	22500		0.52 UNSURVEYED AREA.
P-010	35110-B.7	5	TUCKER MESA NE AZ	520947	3894356	4781.0	P	EAR	RUN-OFF	60	60	2	7200		0.17 PARTIAL SURVEYED AREA.
P-001	35110-B.8	5	TUCKER MESA NW AZ	507563	3890398	4828.0	P	EAR	RUN-OFF	580	80	1	46400		1.07 UNSURVEYED AREA.
P-002	35110-B.8	5	TUCKER MESA NW AZ	509149	3892381	4765.0	P	ER	RUN-OFF	150	650	1	97500		2.24 UNSURVEYED AREA. 100'X125' STORAGE POND.
P-003	35110-B.8	5	TUCKER MESA NW AZ	510371	3892261	4755.0	P	ERA	RUN-OFF	210	210	2	88200		2.02 UNSURVEYED AREA.
P-004	35110-B.8	5	TUCKER MESA NW AZ	509881	3893419	4758.0	P	EAR	RUN-OFF	200	570	1	114000		2.62 UNSURVEYED AREA. 100'X125' STORAGE POND.
P-005	35110-B.8	5	TUCKER MESA NW AZ	501635	3895010	4870.0	P	EAR	RUN-OFF	200	345	2	138000		3.17 UNSURVEYED AREA.
P-006	35110-B.8	5	TUCKER MESA NW AZ	505965	3894768	4765.0	P	EAR	RUN-OFF	300	1200	1	360000		8.26 UNSURVEYED AREA.
P-007	35110-B.8	5	TUCKER MESA NW AZ	510679	3899543	4722.0	P	EAR	RUN-OFF	140	140	2	39200		0.90 UNSURVEYED AREA.
P-008	35110-B.8	5	TUCKER MESA NW AZ	503153	3896517	4800.0	P	EAR	RUN-OFF	150	200	4	120000		2.75 UNSURVEYED. 10" DRAINAGE PIPE INTO 4'DEEP STORAGE POND.
P-009	35110-B.8	5	TUCKER MESA NW AZ	500853	3896242	4895.0	P	EAR	RUN-OFF	250	360	3	270000		6.20 UNSURVEYED AREA.
P-010	35110-B.8	5	TUCKER MESA NW AZ	503960	3898400	4750.0	P	EAR	RUN-OFF	135	135	2	36450		0.84 UNSURVEYED. TOPO READING-GPS HAS LOCKED ON LAST READING.
P-011	35110-B.8	5	TUCKER MESA NW AZ	505080	3899000	4722.0	P	EAR	RUN-OFF	300	954	2	572400		13.14 UNSRVYD. 100'X150'STRG PND. GPS LOCKED UP ON LAST READING.
P-001	35110-B.5	5	WINSLOW NORTHEAST AZ	540052	3892797	4942.0	P	EAR	RUN-OFF	100	150	2	30000		0.69 UNSURVEYED AREA.
P-002	35110-B.5	5	WINSLOW NORTHEAST AZ	538141	3893002	4903.0	P	EAR	RUN-OFF	180	200	6	216000		4.96 UNSURVEYED AREA.
P-003	35110-B.5	5	WINSLOW NORTHEAST AZ	534624	3894436	4850.0	P	EAR	RUN-OFF	1150	800	3	2760000		63.36 UNSRVYD. 2STORAGE PONDS LOCATED ON THE W SIDE OF EMBANKMENT.
P-004	35110-B.5	5	WINSLOW NORTHEAST AZ	539253	3894858	4960.0	P	EAR	RUN-OFF	1200	270	2	648000		14.88 UNSURVEYED AREA.
P-005	35110-B.5	5	WINSLOW NORTHEAST AZ	542375	3894895	5030.0	P	EAR	RUN-OFF	1000	850	1	850000		19.51 UNSURVEYED AREA.
P-006	35110-B.5	5	WINSLOW NORTHEAST AZ	542577	3894497	5040.0	P	EAR	RUN-OFF	1380	750	1	1035000		23.76 UNSURVEYED AREA.
P-007	35110-B.5	5	WINSLOW NORTHEAST AZ	540058	3896374	4990.0	P	EAR	RUN-OFF	810	250	1	202500		4.65 UNSURVEYED AREA.
P-001	35110-B.6	5	WINSLOW NORTHWEST AZ	529607	3892964	4788.0	P	EAR	RUN-OFF	3030	1090	1	3302700		75.82 UNSURVEYED AREA. NATURAL DEPRESSION.
P-003	35110-B.6	5	WINSLOW NORTHWEST AZ	525940	3893560	4785.0	P	EAR	RUN-OFF	1900	400	2	1520000		34.89 UNSURVEYED AREA. NATURAL DEPRESSION. GPS UNIT WAS OFF.
P-004	35110-B.6	5	WINSLOW NORTHWEST AZ	525518	3893736	4784.0	P	EAR	RUN-OFF	2900	1000	1	2900000		66.58 UNSURVEYED AREA. NATURAL DEPRESSION.
P-005	35110-B.6	5	WINSLOW NORTHWEST AZ	528908	3897872	4825.0	P	EAR	RUN-OFF	225	255	3	172125		3.95 UNSURVEYED AREA.
P-006	35110-B.6	5	WINSLOW NORTHWEST AZ	532900	3896035	4843.0	P	EAR	RUN-OFF	125	115	1	14375		0.33 UNSURVEYED AREA.
P-007	35110-B.6	5	WINSLOW NORTHWEST AZ	528930	3897897	4830.0	P	EAR	RUN-OFF	225	285	2	128250		2.94 UNSURVEYED AREA.
P-008	35110-B.6	5	WINSLOW NORTHWEST AZ	526997	3898168	4810.0	P	EAR	RUN-OFF	240	245	5	294000		6.75 UNSURVEYED AREA.
P-009	35110-B.6	5	WINSLOW NORTHWEST AZ	528989	3900293	4920.0	P	EAR	RUN-OFF	285	175	2	99750		2.29 UNSURVEYED AREA.
P-010	35110-B.6	5	WINSLOW NORTHWEST AZ	523870	3900188	4770.0	P	EAR	RUN-OFF	175	160	1	28000		0.64 UNSURVEYED AREA.
P-011	35110-B.6	5	WINSLOW NORTHWEST AZ	523394	3892080	4784.0	P	EAR	RUN-OFF	120	85	2	20400		0.47 UNSURVEYED AREA.
P-001	35109-C.8	7	ARROWHEAD BUTTE AZ	595000	3904363	5710.0	P	EAR	RUN-OFF	380	200	7	532000		12.21 UNSERVEYED AREA. TOPO READING-GPS NOT TRACKING SATILL.
P-002	35109-C.8	7	ARROWHEAD BUTTE AZ	599340	3905518	5770.0	P	EAR	RUN-OFF	270	240	5	324000		7.44 UNSURVEYED AREA. TOPO READING-GPS NOT TRACKING SATILL.
P-003	35109-C.8	7	ARROWHEAD BUTTE AZ	591885	3904960	5653.0	P	EAR	RUN-OFF	120	75	2	18000		0.41 UNSURVEYED AREA. TOPO READING-GPS NOT TRACKING SATILL.
P-004	35109-C.8	7	ARROWHEAD BUTTE AZ	592687	3907092	5550.0	P	EAR	RUN-OFF	1240	210	2	520800		11.96 UNSURVEYED AREA. 250'X200' STORAGE POND ON NORTH SIDE.
P-006	35109-C.8	7	ARROWHEAD BUTTE AZ	598938	3908883	5650.0	P	EAR	NATRL DEPRESION	120	120	1	14400		0.33 UNSURVEYED AREA.
P-007	35109-C.8	7	ARROWHEAD BUTTE AZ	599203	3909551	5640.0	P	EAR	RUN-OFF	800	300	3	720000		16.53 UNSRVYD. 200'X200'STORAGE PND-WEST. 12"PIPE FEEDING POND.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-008	35109-C.8	7	ARROWHEAD BUTTE AZ	593382	3910562	5695.0	P	EAR	RUN-OFF	150	150	3	67500		1.55 UNSURVEYED AREA.
P-009	35109-C.8	7	ARROWHEAD BUTTE AZ	602050	3912180	5680.0	P	EAR	RUN-OFF	450	170	4	306000		7.02 UNSURVEYED AREA. TOPO READING-GPS LOCKED UP.
P-010	35109-C.8	7	ARROWHEAD BUTTE AZ	595860	3912293	5740.0	P	EAR	RUN-OFF	930	380	4	1413600		32.45 UNSURVEYED AREA. 200'X200'STORAGE TNK. 15"PIPE FEEDING TNK.
P-011	35109-C.8	7	ARROWHEAD BUTTE AZ	598406	3913483	5778.0	P	EAR	RUN-OFF	200	200	4	160000		3.67 UNSURVEYED AREA.
P-012	35109-C.8	7	ARROWHEAD BUTTE AZ	597107	3913767	5775.0	P	OTH	RUN-OFF	350	200	2	140000		3.21 UNSURVEYED AREA. NATURAL DEPRESSION.
P-013	35109-C.8	7	ARROWHEAD BUTTE AZ	596519	3907273	5700.0	P	EAR	RUN-OFF	840	160	4	537600		12.34 UNSURVEYED AREA.
P-014	35109-C.8	7	ARROWHEAD BUTTE AZ	598014	3907099	5650.0	P	EAR	RUN-OFF	510	125	6	382500		8.78 UNSURVEYED AREA.
P-015	35109-C.8	7	ARROWHEAD BUTTE AZ	598895	3906805	5695.0	P	EAR	RUN-OFF	180	150	6	162000		3.72 UNSURVEYED AREA. TOPO READING-GPS WAS LOCKED UP.
P-016	35109-C.8	7	ARROWHEAD BUTTE AZ	592026	3902972	5750.0	P	EAR	RUN-OFF	300	195	8	468000		10.74 UNSURVEYED AREA.
P-017	35109-C.8	7	ARROWHEAD BUTTE AZ	592041	3903417	5740.0	P	EAR	RUN-OFF	200	175	3	105000		2.41 UNSURVEYED AREA. NATURAL DEPRESSION.
P-018	35109-C.8	7	ARROWHEAD BUTTE AZ	595670	3914020	5800.0	P	EAR	RUN-OFF	300	200	3	180000		4.13 UNSURVEYED AREA. ADDITIONAL CLAIM.
P-019	35109-C.8	7	ARROWHEAD BUTTE AZ	595685	3914023	5610.0	P	EAR	RUN-OFF	360	180	4	259200		5.95 UNSURVEYED AREA.
P-005	35109-C.8	7	ARROWHEAD BUTTE AZ	592801	3907198	5550.0	P	EAR	RUN-OFF	270	180	3	145800		3.35 UNSURVEYED AREA.
P-001	35109-H.8	7	BEESHIKAD SPRINGS AZ	591608	3970900	6985.0	P	EAR	RUN-OFF	300	250	2	150000		3.44 UNSURVEYED AREA.
P-002	35109-H.8	7	BEESHIKAD SPRINGS AZ	596180	3972581	7210.0	P	EAR	RUN-OFF	800	405	3	972000		22.31 UNSURVEYED AREA.
P-003	35109-H.8	7	BEESHIKAD SPRINGS AZ	594975	3974180	7200.0	P	EAR	RUN-OFF	700	270	4	756000		17.36 UNSURVEYED AREA.
P-004	35109-H.8	7	BEESHIKAD SPRINGS AZ	592110	3976020	6535.0	P	EAR	RUN-OFF	250	200	2	100000		2.30 UNSURVEYED AREA.
P-005	35109-H.8	7	BEESHIKAD SPRINGS AZ	599354	3975922	7230.0	P	EAR	RUN-OFF	200	150	3	90000		2.07 UNSURVEYED AREA.
P-006	35109-H.8	7	BEESHIKAD SPRINGS AZ	598866	3975899	7231.0	P	EAR	NATRL DEPRESION	400	200	1	80000		1.84 UNSURVEYED AREA. NATURAL DEPRESSION.
P-001	35109-G.8	7	BIG WILLOW SPRING CYN AZ	594663	3956896	6655.0	P	EAR	NATRL DEPRESION	500	1000	4	2000000		45.91 UNSURVEYED AREA.
P-002	35109-G.8	7	BIG WILLOW SPRING CYN AZ	591911	3956905	6450.0	P	EAR	RUN-OFF	600	900	4	2160000		49.59 UNSURVEYED AREA.
P-003	35109-G.8	7	BIG WILLOW SPRING CYN AZ	594812	3958861	6690.0	P	EAR	NATRL DEPRESION	300	200	2	120000		2.75 UNSURVEYED AREA.
P-004	35109-G.8	7	BIG WILLOW SPRING CYN AZ	591686	3959207	6510.0	P	EAR	RUN-OFF	540	270	3	437400		10.04 UNSURVEYED AREA.
P-005	35109-G.8	7	BIG WILLOW SPRING CYN AZ	591467	3959374	6513.0	P	EAR	RUN-OFF	600	270	4	648000		14.88 UNSURVEYED AREA.
P-006	35109-G.8	7	BIG WILLOW SPRING CYN AZ	590955	3959708	6523.0	P	EAR	RUN-OFF	840	370	5	1554000		35.68 UNSURVEYED AREA. 12"OUTLET PIPE. HAS STORAGE POND.
P-007	35109-G.8	7	BIG WILLOW SPRING CYN AZ	594239	3959702	6583.0	P	EAR	RUN-OFF	180	150	3	81000		1.86 UNSURVEYED AREA.
P-008	35109-G.8	7	BIG WILLOW SPRING CYN AZ	594324	3961295	6670.0	P	EAR	RUN-OFF	430	450	6	1161000		26.65 UNSURVEYED AREA.
P-009	35109-G.8	7	BIG WILLOW SPRING CYN AZ	594450	3966521	6070.0	P	EAR	RUN-OFF	450	250	3	337500		7.75 UNSURVEYED AREA.
P-010	35109-G.8	7	BIG WILLOW SPRING CYN AZ	594478	3966630	6070.0	P	EAR	RUN-OFF	240	300	3	216000		4.96 UNSURVEYED AREA.
P-011	35109-G.8	7	BIG WILLOW SPRING CYN AZ	595655	3968154	7040.0	P	EAR	RUN-OFF	390	250	4	390000		8.95 UNSURVEYED AREA.
P-012	35109-G.8	7	BIG WILLOW SPRING CYN AZ	596360	3968650	7070.0	P	EAR	RUN-OFF	450	300	5	675000		15.50 UNSURVEYED AREA. 12"OUTLET PIPE TO IRRIGATE CORNFIELD.
P-001	35110-D.3	7	DILKON AZ	560861	3914821	5810.0	P	EAR	RUN-OFF	95	210	2	39900		0.92
P-002	35110-D.3	7	DILKON AZ	566543	3918305	6040.0	P	EAR	RUN-OFF	360	500	6	1080000		24.79
P-003	35110-D.3	7	DILKON AZ	563305	3918510	5984.0	P	EAR	RUN-OFF	230	120	6	165600		3.80
P-004	35110-D.3	7	DILKON AZ	560910	3919032	5982.0	P	EAR	RUN-OFF	400	140	3	168000		3.86
P-005	35110-D.3	7	DILKON AZ	560669	3919198	4.0	P	EAR	RUN-OFF	140	50	1	7000		0.16
P-006	35110-D.3	7	DILKON AZ	561440	3920735	6060.0	P	EAR	RUN-OFF	1115	75	3	250875		5.76
P-007	35110-D.3	7	DILKON AZ	566125	3921595	6196.0	P	EAR	RUN-OFF	255	75	1	19125		0.44
P-008	35110-D.3	7	DILKON AZ	562925	3922117	6155.0	P	EAR	RUN-OFF	915	60	2	109800		2.52
P-009	35110-D.3	7	DILKON AZ	563407	3922477	6175.0	P	EAR	RUN-OFF	600	175	2	210000		4.82
P-010	35110-D.3	7	DILKON AZ	557520	3923088	6238.0	P	EAR	RUN-OFF	90	60	2	10800		0.25
P-011	35110-D.3	7	DILKON AZ	560732	3923891	6162.0	P	EAR	RUN-OFF	315	135	5	212625		4.88
P-012	35110-D.3	7	DILKON AZ	560584	3926487	6170.0	P	EAR	RUN-OFF	130	80	2	20800		0.48
P-013	35110-D.3	7	DILKON AZ	566895	3926638	6425.0	P	EAR	RUN-OFF	60	70	2	8400		0.19
P-014	35110-D.3	7	DILKON AZ	563043	3927783	6330.0	P	EAR	RUN-OFF	180	90	1	16200		0.37
P-015	35110-D.3	7	DILKON AZ	556851	3921463	6170.0	P	EAR	RUN-OFF	220	95	3	62700		1.44 ADDITIONAL.
P-016	35110-D.3	7	DILKON AZ	561384	3915219	5840.0	P	EAR	RUN-OFF	300	120	5	180000		4.13 EMBANKMENT WASHED OUT AT ONE TIME-HAS BEEN RESTORED HALFWAY.
P-017	35110-D.3	7	DILKON AZ	561662	3915376	5840.0	P	EAR	RUN-OFF	350	220	4	308000		7.07 NO SPILLWAY.
P-018	35110-D.3	7	DILKON AZ	563005	3927713	6260.0	P	EAR	RUN-OFF	150	60	1	9000		0.21
P-019	35110-D.3	7	DILKON AZ	563120	3927899	6250.0	P	EAR	RUN-OFF	300	180	5	270000		6.20
P-020	35110-D.3	7	DILKON AZ	562912	3927512	6240.0	P	EAR	RUN-OFF	60	120	2	14400		0.33
P-021	35110-D.3	7	DILKON AZ	562836	3927503	6240.0	P	EAR	RUN-OFF	85	50	2	8500		0.20
P-022	35110-D.3	7	DILKON AZ	563084	3922037	6150.0	P	EAR	RUN-OFF	300	60	2	36000		0.83
P-023	35110-D.3	7	DILKON AZ	563242	3921581	6130.0	P	EAR	RUN-OFF	180	160	5	144000		3.31
P-024	35110-D.3	7	DILKON AZ	563059	3921746	6135.0	P	EAR	RUN-OFF	935	105	5	490875		11.27
P-001	35110-C.5	7	ELEPHANT BUTTE AZ	544728	3903341	5425.0	P	EAR	RUN-OFF	525	150	5	393750		9.04
P-002	35110-C.5	7	ELEPHANT BUTTE AZ	545153	3906020	5340.0	P	EAR	RUN-OFF	210	180	4	151200		3.47
P-003	35110-C.5	7	ELEPHANT BUTTE AZ	544056	3907739	5302.0	P	EAR	RUN-OFF	90	90	4	32400		0.74
P-004	35110-C.5	7	ELEPHANT BUTTE AZ	542141	3908215	5267.0	P	EAR	RUN-OFF	200	200	5	200000		4.59
P-005	35110-C.5	7	ELEPHANT BUTTE AZ	544276	3910365	5338.0	P	EAR	RUN-OFF	680	80	6	326400		7.49
P-006	35110-C.5	7	ELEPHANT BUTTE AZ	543442	3911897	5340.0	P	EAR	RUN-OFF	240	180	4	172800		3.97

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-007	35110-C.5	7	ELEPHANT BUTTE AZ	540985	3911030	5243.0	P	EAR	RUN-OFF	585	265	4	620100	14.24	
P-008	35110-C.5	7	ELEPHANT BUTTE AZ	540992	3911352	5245.0	P	EAR	RUN-OFF	450	210	4	378000	8.68	
P-009	35110-C.5	7	ELEPHANT BUTTE AZ	540992	3911352	5245.0	P	EAR	RUN-OFF	380	110	4	167200	3.84	
P-010	35110-C.5	7	ELEPHANT BUTTE AZ	539356	3910739	5205.0	P	EAR	RUN-OFF	100	100	4	40000	0.92	
P-011	35110-C.5	7	ELEPHANT BUTTE AZ	538980	3907379	5320.0	P	EAR	RUN-OFF	396	200	5	396000	9.09	
P-012	35110-C.5	7	ELEPHANT BUTTE AZ	534808	3909585	5325.0	P	EAR	RUN-OFF	360	180	6	388800	8.93	
P-013	35110-C.5	7	ELEPHANT BUTTE AZ	537704	3913881	5195.0	P	EAR	RUN-OFF	2700	250	4	2700000	61.98	
P-014	35110-C.5	7	ELEPHANT BUTTE AZ	540073	3903782	5420.0	P	EAR	RUN-OFF	1500	550	5	4125000	94.70	
P-015	35110-C.5	7	ELEPHANT BUTTE AZ	539257	3910856	5205.0	P	EAR	RUN-OFF	111	78	5	43290	0.99	
P-016	35110-C.5	7	ELEPHANT BUTTE AZ	540500	3910958	5245.0	P	EAR	RUN-OFF	550	200	20	2200000	50.51	
P-017	35110-C.5	7	ELEPHANT BUTTE AZ	541944	3914455	5320.0	P	EAR	RUN-OFF	225	150	4	135000	3.10	
P-018	35110-C.5	7	ELEPHANT BUTTE AZ	539874	3914725	5263.0	P	EAR	RUN-OFF	60	50	2	6000	0.14	NATURAL DEPRESSION.
P-001	35110-E.2	7	FIRST FLAT MESA AZ	568737	3929316	6438.0	P	EAR	RUN-OFF	510	150	4	306000	7.02	15"PIPE OUTLET INTO STORAGE POND 250'X250'-BOTH HAVE WATER.
P-002	35110-E.2	7	FIRST FLAT MESA AZ	570528	3913959	6448.0	P	EAR	RUN-OFF	310	200	3	186000	4.27	POND HAS A LOT OF WATER.
P-003	35110-E.2	7	FIRST FLAT MESA AZ	575651	3930487	6375.0	P	EAR	RUN-OFF	80	200	3	48000	1.10	
P-004	35110-E.2	7	FIRST FLAT MESA AZ	577699	3930774	6245.0	P	EAR	RUN-OFF	60	110	1	6600	0.15	
P-005	35110-E.2	7	FIRST FLAT MESA AZ	576865	3933295	6245.0	P	EAR	RUN-OFF	255	200	3	153000	3.51	
P-006	35110-E.2	7	FIRST FLAT MESA AZ	572111	3933392	6310.0	P	EAR	RUN-OFF	270	180	2	97200	2.23	
P-001	35110-C.1	7	FIVE BUTTES AZ	587701	3901790	5850.0	P	EAR	RUN-OFF	360	120	4	172800	3.97	UNSURVEYED AREA.
P-002	35110-C.1	7	FIVE BUTTES AZ	583290	3902014	5730.0	P	EAR	RUN-OFF	150	75	1	11250	0.26	GPS READING IS 100 METERS OF FROM ACTURAL SITE.
P-003	35110-C.1	7	FIVE BUTTES AZ	589560	3907370	5655.0	P	EAR	RUN-OFF	130	180	3	70200	1.61	UNSURVEYED AREA. TOPO READING-GPS NOT TRACKING.
P-004	35110-C.1	7	FIVE BUTTES AZ	587935	3911770	5618.0	P	EAR	RUN-OFF	175	150	1	26250	0.60	UNSURVEYED AREA.
P-005	35110-C.1	7	FIVE BUTTES AZ	582121	3909064	5590.0	P	EAR	RUN-OFF	125	600	3	225000	5.17	
P-006	35110-C.1	7	FIVE BUTTES AZ	588770	3910065	5563.0	P	EAR	RUN-OFF	400	135	1	54000	1.24	UNSURVEYED AREA.
P-007	35110-C.1	7	FIVE BUTTES AZ	587922	3910382	5560.0	P	EAR	RUN-OFF	3100	150	3	1395000	32.03	UNSRVYD AREA. HAS 2STRGE PNDS-1'OVRFLW PIP OUTLET INTO PNDS.
P-008	35110-.1	7	FIVE BUTTES AZ	584619	3910788	5530.0	P	EAR	RUN-OFF	150	600	3	270000	6.20	
P-009	35110-C.1	7	FIVE BUTTES AZ	588100	3911670	5615.0	P	EAR	RUN-OFF	195	720	3	421200	9.67	UNSURVEYED AREA.
P-010	35110-C.1	7	FIVE BUTTES AZ	588233	3912096	5632.0	P	EAR	RUN-OFF	480	120	1	57600	1.32	UNSURVEYED AREA.
P-011	35110-C.1	7	FIVE BUTTES AZ	582745	3913044	5610.0	P	EAR	RUN-OFF	100	495	3	148500	3.41	
P-012	35110-C.1	7	FIVE BUTTES AZ	581895	3913449	5640.0	P	EAR	RUN-OFF	100	430	2	86000	1.97	
P-013	35110-C.1	7	FIVE BUTTES AZ	582149	3913812	5660.0	P	EAR	RUN-OFF	100	540	1	54000	1.24	
P-014	35110-C.1	7	FIVE BUTTES AZ	579655	3914084	5750.0	P	EAR	RUN-OFF	1035	400	2	828000	19.01	
P-015	35110-C.1	7	FIVE BUTTES AZ	585090	3911692	5560.0	P	EAR	RUN-OFF	150	558	2	167400	3.84	
P-016	35110-C.1	7	FIVE BUTTES AZ	587084	3908267	5515.0	P	EAR	RUN-OFF	100	80	1	8000	0.18	UNSURVEYED AREA.
P-017	35110-C.1	7	FIVE BUTTES AZ	586791	3908352	5500.0	P	EAR	RUN-OFF	250	100	2	50000	1.15	UNSURVEYED AREA. 12"PIPE OUTLET.
P-018	35110-C.1	7	FIVE BUTTES AZ	583050	3906605	5470.0	P	EAR	RUN-OFF	175	145	3	76125	1.75	TOPO READING-GPS WAS LOCKED UP.
P-001	35110-C.3	7	FRENCH BUTTE AZ	558861	3901112	5960.0	P	EAR	RUN-OFF	300	480	12	1728000	39.67	
P-002	35110-C.3	7	FRENCH BUTTE AZ	565643	3901617	5700.0	P	EAR	RUN-OFF	250	350	3	262500	6.03	LEGL DESPR OF BTTM HALF OF PND-10=NW-40=NE-160=NW-S-1=T=21N.
P-003	35110-C.3	7	FRENCH BUTTE AZ	566189	3902508	5794.0	P	EAR	RUN-OFF	150	695	3	312750	7.18	
P-004	35110-C.3	7	FRENCH BUTTE AZ	560032	3902462	6140.0	P	EAR	RUN-OFF	150	200	6	180000	4.13	
P-005	35110-C.3	7	FRENCH BUTTE AZ	559091	3903389	5840.0	P	EAR	RUN-OFF	150	150	5	112500	2.58	
P-006	35110-C.3	7	FRENCH BUTTE AZ	559492	3903377	5865.0	P	EAR	RUN-OFF	125	115	2	28750	0.66	
P-007	35110-C.3	7	FRENCH BUTTE AZ	558566	3905759	5735.0	P	EAR	RUN-OFF	400	300	5	600000	13.77	
P-008	35110-C.3	7	FRENCH BUTTE AZ	557527	3905361	5730.0	P	EAR	RUN-OFF	2000	700	2	2800000	64.28	NATURAL DEPRESSION.
P-009	35110-C.3	7	FRENCH BUTTE AZ	558976	3905223	5760.0	P	EAR	RUN-OFF	200	300	3	180000	4.13	
P-010	35110-C.3	7	FRENCH BUTTE AZ	564049	3907654	5975.0	P	EAR	RUN-OFF	150	325	4	195000	4.48	
P-011	35110-C.3	7	FRENCH BUTTE AZ	564235	3907756	5960.0	P	EAR	RUN-OFF	650	645	10	4192500	96.25	
P-012	35110-C.3	7	FRENCH BUTTE AZ	558928	3910328	5850.0	P	EAR	RUN-OFF	360	120	7	302400	6.94	
P-013	35110-C.3	7	FRENCH BUTTE AZ	561856	3910741	6030.0	P	EAR	RUN-OFF	160	405	4	259200	5.95	
P-014	35110-C.3	7	FRENCH BUTTE AZ	566017	3911457	6070.0	P	EAR	RUN-OFF	100	325	4	130000	2.98	
P-015	35110-C.3	7	FRENCH BUTTE AZ	557303	3912899	5700.0	P	EAR	RUN-OFF	180	180	4	129600	2.98	
P-016	35110-C.3	7	FRENCH BUTTE AZ	565997	3909612	6043.0	P	EAR	RUN-OFF	100	330	3	99000	2.27	
P-017	35110-C.3	7	FRENCH BUTTE AZ	566030	3909585	6055.0	P	EAR	RUN-OFF	100	250	7	175000	4.02	
P-018	35110-C.3	7	FRENCH BUTTE AZ	566054	3909571	6058.0	P	EAR	RUN-OFF	100	330	5	165000	3.79	
P-019	35110-C.3	7	FRENCH BUTTE AZ	554384	3903276	5875.0	P	EAR	RUN-OFF	150	120	2	36000	0.83	
P-020	35110-C.3	7	FRENCH BUTTE AZ	561470	3912937	5960.0	P	EAR	RUN-OFF	90	180	4	64800	1.49	
P-021	35110-C.3	7	FRENCH BUTTE AZ	567312	3901240	5680.0	P	EAR	RUN-OFF	110	110	3	36300	0.83	
P-022	35110-C.3	7	FRENCH BUTTE AZ	560926	3911240	5950.0	P	EAR	RUN-OFF	300	250	4	300000	6.89	
P-001	35109-D.8	7	GREASEWOOD SPRING AZ	596546	3914324	5815.0	P	EAR	RUN-OFF	120	135	1	16200	0.37	UNSURVEYED AREA.
P-001	35110-D.1	7	INDIAN WELLS AZ	584019	3917986	5678.0	P	EAR	RUN-OFF	180	130	4	93600	2.15	
P-002	35110-D.1	7	INDIAN WELLS AZ	584048	3918320	5690.0	P	EAR	RUN-OFF	165	180	8	237600	5.45	NORTH COORDINATE IS OFF POSSIBLY DUE TO POWERLINES.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-003	35110-D.1	7	INDIAN WELLS AZ	585124	3918273	5768.0	P	EAR	RUN-OFF	300	150	2	90000		2.07
P-004	35110-D.1	7	INDIAN WELLS AZ	584300	3923237	5805.0	P	EAR	RUN-OFF	170	160	6	163200		3.75
P-005	35110-D.1	7	INDIAN WELLS AZ	584468	3924150	5835.0	P	EAR	RUN-OFF	200	150	2	60000		1.38
P-006	35110-D.1	7	INDIAN WELLS AZ	584492	3924377	5845.0	P	EAR	RUN-OFF	510	120	3	183600		4.21
P-007	35110-D.1	7	INDIAN WELLS AZ	583427	3925026	5888.0	P	EAR	RUN-OFF	140	180	3	75600		1.74 NO SPILLWAY.
P-008	35110-D.1	7	INDIAN WELLS AZ	585945	3926220	5950.0	P	EAR	RUN-OFF	300	75	1	22500		0.52 UNSURVEYED AREA. TOPO READING-GPS NOT WORKING ACCURATELY.
P-009	35110-D.1	7	INDIAN WELLS AZ	587528	3925252	5925.0	P	EAR	RUN-OFF	840	135	2	226800		5.21 UNSURVEYED AREA. 6"OUTLET PIPE GOING INTO STORAGE POND.
P-010	35110-D.1	7	INDIAN WELLS AZ	588185	3925241	5962.0	P	EAR	RUN-OFF	135	120	1	16200		0.37 UNSURVEYED AREA.
P-011	35110-D.1	7	INDIAN WELLS AZ	585855	3925440	5890.0	P	EAR	RUN-OFF	225	150	5	168750		3.87 UNSURVEYED AREA. TOPO READING-GPS NOT WORKING ACCURATELY.
P-012	35110-D.1	7	INDIAN WELLS AZ	586430	3919126	5820.0	P	EAR	RUN-OFF	140	200	1	28000		0.64 UNSURVEYED AREA.
P-013	35110-D.1	7	INDIAN WELLS AZ	581098	3927009	6012.0	P	EAR	RUN-OFF	300	120	1	36000		0.83 NO SPILLWAY.
P-014	35110-D.1	7	INDIAN WELLS AZ	582827	3921591	0.0	P	EAR	RUN-OFF	330	150	3	148500		3.41
P-015	35110-D.1	7	INDIAN WELLS AZ	584891	3918356	5730.0	P	EAR	RUN-OFF	270	150	4	162000		3.72
P-001	35110-F.2	7	JEDDITO SPRING AZ	574972	3953090	6350.0	P	EAR	NATRL DEPRESION	110	80	1	8800		0.20 NATURAL DEPRESSION.
P-002	35110-F.2	7	JEDDITO SPRING AZ	578964	3952380	6530.0	P	EAR	NATRL DEPRESION	330	150	3	148500		3.41 UNSURVEYED AREA. NATURAL DEPRESSION.
P-003	35110-F.2	7	JEDDITO SPRING AZ	576270	3954863	6125.0	P	EAR	NATRL DEPRESION	200	100	1	20000		0.46 NATURAL DEPRESSION.
P-004	35110-F.2	7	JEDDITO SPRING AZ	576777	3955100	6145.0	P	EAR	NATRL DEPRESION	350	100	3	105000		2.41 NATURAL DEPRESSION.
P-005	35110-F.2	7	JEDDITO SPRING AZ	571540	3954900	6190.0	P	EAR	NATRL DEPRESION	300	200	3	180000		4.13 NATURAL DEPRESSION.
P-001	35110-G.2	7	KEAMS CANYON AZ	577610	3957840	6218.0	P	EAR	RUN-OFF	270	225	3	182250		4.18 UNSURVEYED AREA. TOPO READING-GPS TRACKING READING WAS OFF.
P-002	35110-G.2	7	KEAMS CANYON AZ	572439	3956988	6470.0	P	EAR	RUN-OFF	200	120	1	24000		0.55 NATURAL DEPRESSION. ADDITIONAL.
P-003	35110-G.2	7	KEAMS CANYON AZ	572750	3957247	6490.0	P	EAR	RUN-OFF	350	320	10	1120000		25.71 NATURAL DEPRESSION.
P-004	35110-G.2	7	KEAMS CANYON AZ	572480	3957360	6490.0	P	EAR	RUN-OFF	200	300	4	240000		5.51 NATURAL DEPRESSION. TOPO READING-GPS READING WAS OFF.
P-005	35110-G.2	7	KEAMS CANYON AZ	575720	3959489	0.0	P	EAR	RUN-OFF	800	200	4	640000		14.69 NATURAL DEPRESSION.
P-006	35110-G.2	7	KEAMS CANYON AZ	576086	3959553	6490.0	P	EAR	RUN-OFF	420	250	4	420000		9.64 NATURAL DEPRESSION.
P-007	35110-G.2	7	KEAMS CANYON AZ	578740	3960520	6500.0	P	EAR	RUN-OFF	700	150	2	210000		4.82 UNSURVEYED AREA. NATURAL DEPRESSION. TOPO-GPS NOT TRACKING.
P-008	35110-G.2	7	KEAMS CANYON AZ	578438	3960330	6500.0	P	EAR	RUN-OFF	1800	950	1	1710000		39.26 UNSURVEYED AREA. NATURAL DEPRESSION.
P-009	35110-G.2	7	KEAMS CANYON AZ	577848	3961824	6520.0	P	EAR	RUN-OFF	275	275	5	378125		8.68 UNSURVEYED AREA. NATURAL DEPRESSION.
P-010	35110-G.2	7	KEAMS CANYON AZ	577770	3961662	6520.0	P	EAR	RUN-OFF	400	500	3	600000		13.77 UNSURVEYED AREA. NATURAL DEPRESSION.
P-011	35110-G.2	7	KEAMS CANYON AZ	577714	3961684	6515.0	P	EAR	RUN-OFF	300	200	3	180000		4.13 UNSURVEYED AREA. NATURAL DEPRESSION.
P-012	35110-G.2	7	KEAMS CANYON AZ	577573	3961890	6520.0	P	EAR	RUN-OFF	300	250	4	300000		6.89 UNSURVEYED AREA. NATURAL DEPRESSION.
P-013	35110-G.2	7	KEAMS CANYON AZ	576944	3961558	6505.0	P	EAR	RUN-OFF	800	300	4	960000		22.04 UNSURVEYED AREA. NATURAL DEPRESSION.
P-014	35110-G.2	7	KEAMS CANYON AZ	576847	3961340	6515.0	P	EAR	RUN-OFF	575	150	2	172500		3.96 UNSURVEYED AREA. NATURAL DEPRESSION.
P-015	35110-G.2	7	KEAMS CANYON AZ	576851	3961557	6520.0	P	EAR	RUN-OFF	300	200	2	120000		2.75 UNSURVEYED AREA. NATURAL DEPRESSION.
P-016	35110-G.2	7	KEAMS CANYON AZ	576988	3961797	6530.0	P	EAR	RUN-OFF	900	880	1	792000		18.18 UNSURVEYED AREA. NATURAL DEPRESSION.
P-017	35110-G.2	7	KEAMS CANYON AZ	577072	3961841	6520.0	P	EAR	RUN-OFF	800	300	2	480000		11.02 UNSURVEYED AREA. NATURAL DEPRESSION.
P-018	35110-G.2	7	KEAMS CANYON AZ	577030	3962130	6530.0	P	EAR	RUN-OFF	500	250	1	125000		2.87 UNSURVEYED AREA. NATURAL DEPRESSION.
P-019	35110-G.2	7	KEAMS CANYON AZ	578677	3962437	6530.0	P	EAR	RUN-OFF	400	350	2	280000		6.43 UNSURVYD AREA. NATURL DEPRESSN. PART OF POND ON HOPI LAND.
P-020	35110-G.2	7	KEAMS CANYON AZ	578980	3961600	6535.0	P	EAR	RUN-OFF	400	250	1	100000		2.30 UNSURVEYED AREA. TOPO READING-GPS READING WAS OFF.
P-001	35110-G.1	7	LAMB WELL AZ	586685	3968604	6785.0	P	EAR	RUN-OFF	110	250	1	27500		0.63 UNSURVEYED AREA.
P-002	35110-G.1	7	LAMB WELL AZ	580958	3962277	6460.0	P	EAR	NATRL DEPRESION	550	250	1	137500		3.16 UNSURVEYED AREA.
P-003	35110-G.1	7	LAMB WELL AZ	580917	3961944	6530.0	P	EAR	RUN-OFF	350	120	1	42000		0.96 UNSURVEYED AREA. ADDITIONAL.
P-004	35110-G.1	7	LAMB WELL AZ	580417	3961429	6490.0	P	EAR	RUN-OFF	350	100	1	35000		0.80 UNSURVEYED AREA.
P-005	35110-G.1	7	LAMB WELL AZ	580421	3961184	6490.0	P	EAR	RUN-OFF	150	120	2	36000		0.83 UNSURVEYED AREA. NATURAL DEPRESSION.
P-006	35110-G.1	7	LAMB WELL AZ	580606	3960994	6480.0	P	EAR	RUN-OFF	850	200	1	170000		3.90 UNSURVEYED AREA. NATURAL DEPRESSION.
P-007	35110-G.1	7	LAMB WELL AZ	587200	3968070	6750.0	P	EAR	RUN-OFF	650	1000	1	650000		14.92 UNSURVEYED AREA. TOPO READING-GPS ONLY TRACKING 2 SV'S.
P-001	35110-H.1	7	LOW MOUNTAIN AZ	589793	3971092	6906.0	P	EAR	RUN-OFF	300	645	4	774000		17.77 UNSRVYD. EMBNKMNT 16"OUTLET PIPE 4'ABOVE BOTTM OF UPSTRM.
P-002	35110-H.1	7	LOW MOUNTAIN AZ	586020	3976394	6335.0	P	EAR	NATRL DEPRESION	400	200	4	320000		7.35 UNSURVEYED AREA. NATURAL POND.
P-003	35110-H.1	7	LOW MOUNTAIN AZ	586185	3976530	6330.0	P	EAR	NATRL DEPRESION	450	200	2	180000		4.13 UNSURVEYED AREA. NATURAL POND.
P-004	35110-H.1	7	LOW MOUNTAIN AZ	580457	3976517	6195.0	P	EAR	RUN-OFF	370	450	4	666000		15.29 UNSURVEYED AREA.
P-005	35110-H.1	7	LOW MOUNTAIN AZ	587836	3977585	6370.0	P	EAR	RUN-OFF	150	180	2	54000		1.24 UNSURVEYED AREA. 10"OUTLET PIPE 3'ABOVE BOTTM UPSTREAM SIDE.
P-006	35110-H.1	7	LOW MOUNTAIN AZ	583929	3944772	6225.0	P	EAR	RUN-OFF	150	250	3	112500		2.58 UNSURVEYED AREA.
P-007	35110-H.1	7	LOW MOUNTAIN AZ	583729	3978037	6210.0	P	EAR	RUN-OFF	375	1200	3	1350000		30.99 UNSRVYD. 300'X300'STORAGE TANK W/8"OUTLET 3'BOTTM UPSTREAM.
P-008	35110-H.1	7	LOW MOUNTAIN AZ	581936	3978254	6175.0	P	EAR	RUN-OFF	150	875	2	262500		6.03 UNSURVEYED AREA.
P-009	35110-H.1	7	LOW MOUNTAIN AZ	587220	3979780	6338.0	P	EAR	RUN-OFF	440	400	5	880000		20.20 UNSURVEYED AREA. 200'X200' STORAGE TANK.
P-010	35110-H.1	7	LOW MOUNTAIN AZ	588715	3979838	6387.0	P	EAR	RUN-OFF	360	340	5	612000		14.05 UNSURVEYED AREA.
P-001	35110-B.1	7	MITTEN PEAK AZ	583758	3895010	5670.0	P	EAR	RUN-OFF	300	380	6	684000		15.70 UNSURVEYED AREA. CLAIM WAS NUMBERED AS FOUND ON TOPO.
P-002	35110-B.1	7	MITTEN PEAK AZ	580376	3895527	5380.0	P	EAR	RUN-OFF	200	200	2	8000		1.84 UNSURVEYED AREA.
P-003	35110-B.1	7	MITTEN PEAK AZ	586807	3898821	5760.0	P	EAR	RUN-OFF	135	230	8	248400		5.70 UNSURVEYED AREA.
P-004	35110-B.1	7	MITTEN PEAK AZ	585542	3892793	5590.0	P	EAR	RUN-OFF	250	270	5	337500		7.75 UNSURVEYED AREA.
P-007	35110-B.1	7	MITTEN PEAK AZ	580713	3896008	5440.0	P	EAR	RUN-OFF	200	200	5	200000		4.59 UNSURVEYED AREA.
P-008	35110-B.1	7	MITTEN PEAK AZ	581650	3897279	5430.0	P	EAR	RUN-OFF	100	250	4	100000		2.30 UNSURVEYED AREA.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-002	35110-D.2	7	NA AH TEE CANYON AZ	571947	3915557	6135.0	P	EAR	RUN-OFF	130	120	2	31200	0.72	
P-003	35110-D.2	7	NA AH TEE CANYON AZ	573822	3915960	5996.0	P	EAR	RUN-OFF	330	100	3	99000	2.27	
P-004	35110-D.2	7	NA AH TEE CANYON AZ	573632	3916929	6042.0	P	EAR	RUN-OFF	495	225	5	556875	12.78	
P-005	35110-D.2	7	NA AH TEE CANYON AZ	577966	3916420	5908.0	P	CON	RUN-OFF	0	0	0	0	0.00	ALSO STONE-IRRIGATION PROJECT. ALREADY COMPLETED BY BIA.
P-006	35110-D.2	7	NA AH TEE CANYON AZ	568728	3919121	6123.0	P	EAR	RUN-OFF	265	210	5	278250	6.39	UNSURVEYED AREA.
P-007	35110-D.2	7	NA AH TEE CANYON AZ	573111	3919982	6272.0	P	EAR	RUN-OFF	450	260	1	117000	2.69	
P-008	35110-D.2	7	NA AH TEE CANYON AZ	575639	3922539	6410.0	P	EAR	RUN-OFF	410	160	5	328000	7.53	UNSURVEYED AREA.
P-009	35110-D.2	7	NA AH TEE CANYON AZ	569807	3926037	6302.0	P	EAR	RUN-OFF	750	145	5	543750	12.48	UNSURVEYED AREA.
P-010	35110-D.2	7	NA AH TEE CANYON AZ	569760	3926427	6308.0	P	EAR	RUN-OFF	570	150	4	342000	7.85	UNSURVEYED AREA.
P-011	35110-D.2	7	NA AH TEE CANYON AZ	571628	3928082	6438.0	P	EAR	RUN-OFF	230	180	5	207000	4.75	UNSURVEYED AREA.
P-012	35110-D.2	7	NA AH TEE CANYON AZ	572424	3928030	6550.0	P	EAR	RUN-OFF	250	220	7	385000	8.84	UNSURVEYED AREA.
P-013	35110-D.2	7	NA AH TEE CANYON AZ	570098	3923855	6270.0	P	EAR	RUN-OFF	600	90	4	216000	4.96	UNSURVEYED AREA. HAS STORAGE PND W SIDE W/12"OUTLET PIPE.
P-001	35110-D.2	7	NA AH TEE CANYOND AZ	568448	3915578	6132.0	P	EAR	RUN-OFF	495	150	2	148500	3.41	
P-001	35110-B.3	7	ROTTEN BANANAS BUTTE AZ	558065	3892591	5445.0	P	EA	RUN-OFF	240	80	6	115200	2.64	
P-002	35110-B.3	7	ROTTEN BANANAS BUTTE AZ	558217	3892192	5445.0	P	EAR	RUN-OFF	640	90	2	115200	2.64	
P-003	35110-B.3	7	ROTTEN BANANAS BUTTE AZ	558603	3893070	5510.0	P	EAR	RUN-OFF	90	30	1	2700	0.06	
P-004	35110-B.3	7	ROTTEN BANANAS BUTTE AZ	557410	3899144	5842.0	P	EAR	RUN-OFF	240	210	3	151200	3.47	
P-005	35110-B.3	7	ROTTEN BANANAS BUTTE AZ	565528	3893792	5290.0	P	AR	RUN-OFF	2000	180	2	720000	16.53	
P-006	35110-B.3	7	ROTTEN BANANAS BUTTE AZ	560913	3896515	5850.0	P	EAR	RUN-OFF	715	65	1	46475	1.07	
P-007	35110-B.3	7	ROTTEN BANANAS BUTTE AZ	561012	3896209	5827.0	P	EAR	RUN-OFF	180	150	4	108000	2.48	
P-008	35110-B.3	7	ROTTEN BANANAS BUTTE AZ	561574	3896021	5820.0	P	EAR	RUN-OFF	170	40	1	6800	0.16	
P-009	35110-B.3	7	ROTTEN BANANAS BUTTE AZ	560752	3895572	5750.0	P	EAR	RUN-OFF	250	150	3	112500	2.58	
P-010	35110-B.3	7	ROTTEN BANANAS BUTTE AZ	563805	3900158	5850.0	P	AR	RUN-OFF	45	350	2	31500	0.72	
P-011	35110-B.3	7	ROTTEN BANANAS BUTTE AZ	564288	3899675	5790.0	P	EAR	RUN-OFF	200	160	31	992000	22.77	HAS WATER.
P-012	35110-B.3	7	ROTTEN BANANAS BUTTE AZ	566036	3896244	5340.0	P	EAR	RUN-OFF	80	260	2	41600	0.96	
P-013	35110-B.3	7	ROTTEN BANANAS BUTTE AZ	567801	3894244	5265.0	P	EAR	RUN-OFF	900	250	3	675000	15.50	UNSURVEYED AREA.
P-014	35110-B.3	7	ROTTEN BANANAS BUTTE AZ	567684	3894277	5270.0	P	EAR	STOCK POND	200	200	20	800000	18.37	UNSURVEYED AREA.
P-015	35110-B.3	7	ROTTEN BANANAS BUTTE AZ	567712	3894207	5270.0	P	EAR	STOCK POND	290	290	20	1682000	38.61	UNSURVEYED AREA.
P-016	35110-B.3	7	ROTTEN BANANAS BUTTE AZ	565861	3892529	5245.0	P	EAR	RUN-OFF	375	60	3	67500	1.55	
P-017	35110-B.3	7	ROTTEN BANANAS BUTTE AZ	563947	3892030	5270.0	P	EAR	STOCK POND	270	75	3	60750	1.39	TOPO READING-GPS WAS OFF ON THE Y-AXIS.
P-001	35110-C.2	7	SUNFLOWER BUTTE AZ	575729	3902580	5355.0	P	EAR	RUN-OFF	200	200	5	200000	4.59	
P-002	3511-C.2	7	SUNFLOWER BUTTE AZ	575535	3903738	5390.0	P	EAR	RUN-OFF	400	2150	4	3440000	78.97	
P-004	35110-C.2	7	SUNFLOWER BUTTE AZ	577636	3905478	5395.0	P	EAR	RUN-OFF	300	1090	4	1308000	30.03	
P-005	35110-C.2	7	SUNFLOWER BUTTE AZ	577452	3906192	5415.0	P	EAR	RUN-OFF	300	600	4	720000	16.53	
P-006	35110-C.2	7	SUNFLOWER BUTTE AZ	577293	3906382	5418.0	P	EAR	RUN-OFF	300	900	3	810000	18.60	
P-007	35110-C.2	7	SUNFLOWER BUTTE AZ	578066	3906494	5415.0	P	EAR	RUN-OFF	200	300	4	240000	5.51	
P-008	35110-C.2	7	SUNFLOWER BUTTE AZ	573488	3907322	5560.0	P	EAR	RUN-OFF	300	210	3	189000	4.34	
P-009	35110-C.2	7	SUNFLOWER BUTTE AZ	574475	3909257	5610.0	P	EAR	RUN-OFF	600	900	10	5400000	123.97	
P-010	35110-C.2	7	SUNFLOWER BUTTE AZ	569059	3912243	6180.0	P	EAR	RUN-OFF	220	330	7	508200	11.67	
P-011	35110-C.2	7	SUNFLOWER BUTTE AZ	569512	3913958	6090.0	P	EAR	RUN-OFF	250	800	3	600000	13.77	
P-012	35110-C.2	7	SUNFLOWER BUTTE AZ	577218	3913540	5880.0	P	EAR	RUN-OFF	250	340	5	425000	9.76	
P-013	35110-C.2	7	SUNFLOWER BUTTE AZ	572967	3901418	5390.0	P	EAR	RUN-OFF	180	180	6	194400	4.46	UNSURVEYED AREA.
P-014	35110-C.2	7	SUNFLOWER BUTTE AZ	569184	3907280	5680.0	P	EAR	RUN-OFF	100	365	1	36500	0.84	
P-015	35110-C.2	7	SUNFLOWER BUTTE AZ	570543	3913018	6130.0	P	EAR	RUN-OFF	200	200	10	400000	9.18	
P-016	35110-C.2	7	SUNFLOWER BUTTE AZ	575281	3904967	5440.0	P	EAR	RUN-OFF	500	1050	7	3675000	84.37	
P-017	35110-C.2	7	SUNFLOWER BUTTE AZ	575803	3908914	5680.0	P	EAR	RUN-OFF	300	225	4	270000	6.20	
P-018	35110-C.2	7	SUNFLOWER BUTTE AZ	576173	3912558	5780.0	P	EAR	RUN-OFF	100	100	4	40000	0.92	
P-019	35510-C.2	7	SUNFLOWER BUTTE AZ	578674	3903867	5390.0	P	EAR	RUN-OFF	125	125	2	31250	0.72	
P-020	35110-C.2	7	SUNFLOWER BUTTE AZ	570353	3904201	5860.0	P	EAR	RUN-OFF	300	300	4	360000	8.26	
P-011	35109-F.8	7	TOYEI SCHOOL AZ	590919	3952183	6350.0	P	EAR	RUN-OFF	120	330	1	39600	0.91	UNSURVEYED AREA.
P-012	35109-F.8	7	TOYEI SCHOOL AZ	590572	3951987	6355.0	P	EAR	RUN-OFF	55	120	1	6600	0.15	UNSURVEYED AREA.
P-013	35109-F.8	7	TOYEI SCHOOL AZ	593664	3953992	6483.0	P	EAR	RUN-OFF	450	220	3	297000	6.82	UNSURVEYED AREA.
P-014	35109-F.8	7	TOYEI SCHOOL AZ	592786	3954865	6635.0	P	EAR	RUN-OFF	120	120	2	28800	0.66	UNSURVEYED AREA. NATURAL DEPRESSION.
P-015	35109-F.8	7	TOYEI SCHOOL AZ	593346	3955355	6635.0	P	EAR	RUN-OFF	250	135	2	67500	1.55	UNSURVEYED AREA. NATURAL DEPRESSION.
P-017	35109-F.8	7	TOYEI SCHOOL AZ	593596	3956409	6690.0	P	EAR	RUN-OFF	220	100	2	44000	1.01	UNSURVEYED AREA.
P-001	35110-F.1	7	TSIN NAAN TEE AZ	581400	3943990	6430.0	P	EAR	RUN-OFF	180	350	4	252000	5.79	UNSURVEYED AREA. TOPO READING-GPS UNIT WAS LOCKED UP.
P-002	35110-F.1	7	TSIN NAAN TEE AZ	586381	3942857	6155.0	P	EAR	NATRL DEPRESSION	800	210	2	336000	7.71	UNSURVEYED AREA.
P-003	35110-F.1	7	TSIN NAAN TEE AZ	589144	3943314	6120.0	P	EAR	RUN-OFF	210	150	3	94500	2.17	UNSURVEYED AREA.
P-004	35110-F.1	7	TSIN NAAN TEE AZ	580686	3952922	4675.0	P	EAR	NATRL DEPRESSION	1650	675	15	16706250	383.53	UNSURVEYED AREA.
P-005	35110-F.1	7	TSIN NAAN TEE AZ	579283	3952848	6765.0	P	EAR	NATRL DEPRESSION	580	400	10	2320000	53.26	UNSURVEYED AREA.
P-006	35110-F.1	7	TSIN NAAN TEE AZ	579861	3953250	6670.0	P	EAR	NATRL DEPRESSION	700	250	6	1050000	24.10	UNSURVEYED AREA.



SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-007	35110-F.1	7	TSIN NAAN TEE AZ	580432	3950700	6610.0	P	EAR	NATRL DEPRESION	4500	2380	30	321300000	7376.08	UNSRVYD. HALF ON HOPI LAND & ONLY ACCOUNTED FOR NAVAJO LAND.
P-008	35110-F.1	7	TSIN NAAN TEE AZ	581933	3952302	6670.0	P	OT	NATRL DEPRESION	2200	880	8	15488000	355.56	UNSURVEYED AREA.
P-009	35110-F.1	7	TSIN NAAN TEE AZ	581573	3952170	6675.0	P	EAR	NATRL DEPRESION	400	230	3	2760000	6.34	UNSURVEYED AREA.
P-010	35110-F.1	7	TSIN NAAN TEE AZ	581507	3952338	6678.0	P	EAR	NATRL DEPRESION	250	200	2	100000	2.30	UNSURVEYED AREA.
P-011	35110-F.1	7	TSIN NAAN TEE AZ	581560	3952580	6670.0	P	EAR	NATRL DEPRESION	1000	330	8	2640000	60.61	UNSURVEYED AREA.
P-012	35110-F.1	7	TSIN NAAN TEE AZ	581705	3953252	6640.0	P	EAR	NATRL DEPRESION	2500	1500	15	56250000	1291.33	UNSURVEYED AREA.
P-013	35110-F.1	7	TSIN NAAN TEE AZ	581579	3954020	6640.0	P	EAR	NATRL DEPRESION	8500	4000	30	102000000	23416.14	UNSURVEYED AREA.
P-014	35110-F.1	7	TSIN NAAN TEE AZ	582181	3952850	6690.0	P	EAR	RUN-OFF	300	250	4	300000	6.89	UNSURVEYED AREA.
P-004	35110-B.2	7	TURKEY TRACK BUTTE AZ	575832	3893478	5285.0	P	EAR	RUN-OFF	195	215	2	83850	1.92	UNSURVEYED AREA.
P-005	35110-B.2	7	TURKEY TRACK BUTTE AZ	572336	3894139	5250.0	P	EAR	RUN-OFF	240	240	2	115200	2.64	UNSURVEYED AREA.
P-006	35110-B.2	7	TURKEY TRACK BUTTE AZ	573169	3894510	5255.0	P	EAR	RUN-OFF	100	275	4	110000	2.53	UNSURVEYED AREA.
P-007	35110-B.2	7	TURKEY TRACK BUTTE AZ	579257	3896033	5365.0	P	EAR	RUN-OFF	280	280	3	235200	5.40	UNSURVEYED AREA. POND WAS HARD AREA TO REACH.
P-008	35110-B.2	7	TURKEY TRACK BUTTE AZ	578063	3897293	5330.0	P	EAR	RUN-OFF	300	400	3	360000	8.26	UNSURVEYED AREA.
P-009	35110-B.2	7	TURKEY TRACK BUTTE AZ	572089	3899272	5365.0	P	EAR	RUN-OFF	450	300	4	540000	12.40	UNSURVEYED AREA.
P-010	35110-B.2	7	TURKEY TRACK BUTTE AZ	572238	3899531	5360.0	P	EAR	RUN-OFF	250	350	4	350000	8.03	UNSURVEYED AREA.
P-011	35110-B.2	7	TURKEY TRACK BUTTE AZ	574978	3899897	5310.0	P	EAR	RUN-OFF	100	300	2	60000	1.38	UNSURVEYED AREA.
P-012	35110-B.2	7	TURKEY TRACK BUTTE AZ	579406	3892897	5440.0	P	EAR	RUN-OFF	200	300	15	900000	20.66	UNSURVEYED AREA.
P-013	35110-B.2	7	TURKEY TRACK BUTTE AZ	577268	3893814	5320.0	P	EAR	RUN-OFF	100	400	2	80000	1.84	UNSURVEYED AREA.
P-014	35110-B.2	7	TURKEY TRACK BUTTE AZ	573535	3892493	5245.0	P	EAR	RUN-OFF	400	600	5	1200000	27.55	UNSURVEYED AREA.
P-001	35110-E.1	7	WHITECONE AZ	584565	3940560	6088.0	P	EAR	RUN-OFF	300	120	1	36000	0.83	UNSURVEYED. NATRUAL DEPRESSION. TOPO RDNG-GPS NOT TRACKING.
P-002	35110-E.1	7	WHITECONE AZ	588385	3941712	6050.0	P	EAR	RUN-OFF	710	315	1	223650	5.13	UNSURVEYED AREA. NATURAL DEPRESSION.
P-003	35110-E.1	7	WHITECONE AZ	587722	3941612	6065.0	P	EAR	RUN-OFF	180	115	4	82800	1.90	UNSURVEYED AREA.
P-004	35110-E.1	7	WHITECONE AZ	582880	3942001	6143.0	P	EAR	RUN-OFF	100	90	1	9000	0.21	UNSURVEYED AREA.
P-005	35110-E.1	7	WHITECONE AZ	585119	3940086	6097.0	P	EAR	RUN-OFF	100	50	2	10000	0.23	
P-006	35110-E.1	7	WHITECONE AZ	580880	3939030	6035.0	P	EAR	RUN-OFF	240	240	2	115200	2.64	
P-007	35110-E.1	7	WHITECONE AZ	580139	3929526	6080.0	P	EAR	RUN-OFF	1700	950	1	1615000	37.08	NATURAL DEPRESSION.
P-008	35110-E.1	7	WHITECONE AZ	583306	3931005	6080.0	P	EAR	RUN-OFF	130	250	8	260000	5.97	
P-009	35110-E.1	7	WHITECONE AZ	583405	3931400	6110.0	P	EAR	RUN-OFF	130	130	4	67600	1.55	TOPO READING-GPS UNIT NOT TRACKING ANY SATELLITES.
P-010	35110-E.1	7	WHITECONE AZ	585220	3933790	6050.0	P	EAR	RUN-OFF	150	200	3	90000	2.07	TOPO READING-GPS UNIT WAS NOT TRACKING ANY SATELLITES.
P-011	35110-E.1	7	WHITECONE AZ	586876	3933704	6015.0	P	EAR	RUN-OFF	675	250	3	506250	11.62	
P-012	35110-E.1	7	WHITECONE AZ	587170	3933770	6015.0	P	EAR	RUN-OFF	255	150	4	153000	3.51	UNSURVEYED AREA. TOPO READING-GPS UNIT LOCKED UP.
P-013	35110-E.1	7	WHITECONE AZ	587573	3931173	5948.0	P	EAR	RUN-OFF	150	150	3	67500	1.55	UNSURVEYED AREA.
P-014	35110-E.1	7	WHITECONE AZ	587580	3931095	5948.0	P	EAR	RUN-OFF	175	175	3	91875	2.11	UNSURVEYED AREA. ADDITIONAL.
P-015	35110-E.1	7	WHITECONE AZ	580210	3935930	6050.0	P	AR	RUN-OFF	780	180	2	280800	6.45	
P-016	35110-E.1	7	WHITECONE AZ	588905	3940437	6035.0	P	EAR	RUN-OFF	720	280	3	604800	13.88	UNSURVEYED AREA. NATURAL DEPRESSION.
P-017	35110-E.1	7	WHITECONE AZ	581039	3935185	6080.0	P	EAR	RUN-OFF	180	250	3	135000	3.10	
P-002	35110-B.6	7	WINSLOW NORTHWEST AZ	528710	3893088	4790.0	P	EAR	RUN-OFF	3600	200	1	720000	16.53	UNSURVEYED AREA. NATURAL DEPRESSION.
P-002	35109-E.3	17	ANTELOPE LAKE AZ	648783	3929755	7323.0	P	EAR	NATRL DEPRESION	300	125	1	37500	0.86	UNSURVEYED AREA.
P-003	35109-E.3	17	ANTELOPE LAKE AZ	648591	3929886	7315.0	P	EAR	RUN-OFF	220	110	1	24200	0.56	UNSURVEYED AREA.
P-004	35109-E.3	17	ANTELOPE LAKE AZ	648691	3930055	7318.0	P	EAR	RUN-OFF	360	150	1	54000	1.24	UNSURVEYED AREA.
P-005	35109-E.3	17	ANTELOPE LAKE AZ	648504	3930076	7325.0	P	EAR	RUN-OFF	110	100	1	11000	0.25	UNSURVEYED AREA.
P-006	35109-E.3	17	ANTELOPE LAKE AZ	651629	3930386	7345.0	P	EAR	RUN-OFF	220	200	1	44000	1.01	UNSURVEYED AREA.
P-007	35109-E.3	17	ANTELOPE LAKE AZ	651915	3930411	7350.0	P	EAR	RUN-OFF	810	475	2	769500	17.67	UNSURVEYED AREA.
P-008	35109-E.3	17	ANTELOPE LAKE AZ	652599	3930219	7350.0	P	EAR	NATRL DEPRESION	375	216	2	162000	3.72	UNSURVEYED AREA. POND IS IN A FENCED IN AREA.
P-009	35109-E.3	17	ANTELOPE LAKE AZ	657628	3930344	7350.0	P	EAR	NATRL DEPRESION	360	125	3	135000	3.10	UNSURVEYED AREA.
P-010	35109-E.3	17	ANTELOPE LAKE AZ	652350	3930469	7350.0	P	EAR	RUN-OFF	820	400	2	656000	15.06	UNSURVEYED AREA.
P-011	35109-E.3	17	ANTELOPE LAKE AZ	652668	3930738	7352.0	P	EAR	RUN-OFF	500	850	1	425000	9.76	UNSURVEYED AREA.
P-012	35109-E.3	17	ANTELOPE LAKE AZ	651348	3931181	7355.0	P	EAR	RUN-OFF	280	200	1	56000	1.29	UNSURVEYED AREA.
P-013	35109-E.3	17	ANTELOPE LAKE AZ	654658	3930960	7358.0	P	EAR	NATRL DEPRESION	330	140	1	46200	1.06	UNSURVEYED AREA.
P-014	35109-E.3	17	ANTELOPE LAKE AZ	655815	3931859	7430.0	P	EAR	RUN-OFF	180	210	1	37800	0.87	NATURAL POND.
P-015	35109-E.3	17	ANTELOPE LAKE AZ	655852	3932607	7385.0	P	EAR	RUN-OFF	180	330	4	237600	5.45	GPS RDNG IS 70M SW FROM WERE POND IS SHOWN ON QUAD TOPO.
P-016	35109-E.3	17	ANTELOPE LAKE AZ	650620	3934620	7475.0	P	OTH	NATRL DEPRESION	1015	660	1	669900	15.38	
P-017	35109-E.3	17	ANTELOPE LAKE AZ	650191	3935049	7455.0	P	OTH	NATRL DEPRESION	610	310	1	189100	4.34	
P-018	35109-E.3	17	ANTELOPE LAKE AZ	655028	3933894	7400.0	P	EAR	RUN-OFF	180	100	1	18000	0.41	
P-019	35109-E.3	17	ANTELOPE LAKE AZ	654594	3936161	7530.0	P	EAR	NATRL DEPRESION	830	740	2	1228400	28.20	
P-020	35109-E.3	17	ANTELOPE LAKE AZ	654988	3936905	7505.0	P	OTH	NATRL DEPRESION	255	150	1	38250	0.88	
P-021	35109-E.3	17	ANTELOPE LAKE AZ	652029	3934958	7465.0	P	EAR	RUN-OFF	120	220	5	132000	3.03	
P-022	35109-E.3	17	ANTELOPE LAKE AZ	652353	3936643	7425.0	P	EAR	RUN-OFF	238	45	2	21420	0.49	POND HAS SILTED IN WITH SAND AND ROCKS.
P-023	35109-E.3	17	ANTELOPE LAKE AZ	653608	3939193	7390.0	P	EAR	RUN-OFF	230	145	4	133400	3.06	POND HAS WATER.
P-024	35109-E.3	17	ANTELOPE LAKE AZ	650924	3939627	7306.0	P	EAR	RUN-OFF	140	55	1	7700	0.18	POND HAS SILTED IN.
P-003	35109-F.6	17	CORNFIELDS AZ	619120	3946000	0.0				0	0	0	0	0.00	NO CLAIM-WAS A SEWAGE LAGOON BUT NOW ITS A TRASH DUMP AREA.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-026	35109-E.3	17	ANTELOPE LAKE AZ	649206	3941233	7209.0	P	EAR	RUN-OFF	300	180	4	216000	4.96	
P-027	35109-E.3	17	ANTELOPE LAKE AZ	650030	3941685	7230.0	P	OTH	NATRL DEPRESION	210	60	3	37800	0.87	
P-028	35109-E.3	17	ANTELOPE LAKE AZ	647517	3942335	7130.0	P	EAR	RUN-OFF	135	115	3	46575	1.07	NATURAL SPILLWAY.
P-029	35109-E.3	17	ANTELOPE LAKE AZ	650887	3941708	7370.0	P	OTH	NATRL DEPRESION	135	55	2	14850	0.34	NATURAL POND.
P-031	35109-E.3	17	ANTELOPE LAKE AZ	655968	3941440	7490.0	P	EAR	NATRL DEPRESION	160	185	2	59200	1.36	NATURAL POND.
P-032	35109-E.3	17	ANTELOPE LAKE AZ	654025	3941945	7465.0	P	EAR	NATRL DEPRESION	340	190	2	129200	2.97	TOPO READING-GPS LOCKED UP.
P-033	35109-E.3	17	ANTELOPE LAKE AZ	652273	3936664	7415.0	P	EAR	RUN-OFF	95	185	3	52725	1.21	POND HAS A NATURAL SPILLWAY AT 4'.
P-013	35109-G.8	17	BIG WILLOW SPRING CYN AZ	596890	3957094	6575.0	P	EAR	RUN-OFF	200	150	12	360000	8.26	UNSURVEYED AREA.
P-014	35109-G.8	17	BIG WILLOW SPRING CYN AZ	600720	3958710	6350.0	P	EAR	RUN-OFF	240	400	6	576000	13.22	UNSURVEYED AREA. OUTLET FOR SPILLWAY IS USED FOR IRRIGATION.
P-015	35109-G.8	17	BIG WILLOW SPRING CYN AZ	599542	3958229	6410.0	P	EAR	RUN-OFF	300	350	3	315000	7.23	UNSURVEYED AREA.
P-016	35109-G.8	17	BIG WILLOW SPRING CYN AZ	598060	3958657	6490.0	P	EAR	RUN-OFF	660	150	3	297000	6.82	UNSURVEYED AREA.
P-017	35109-G.8	17	BIG WILLOW SPRING CYN AZ	598152	3958641	6487.0	P	EAR	RUN-OFF	100	100	2	20000	0.46	UNSURVEYED AREA. POND HAS TWO DIVERSION EMBANKMENTS.
P-018	35109-G.8	17	BIG WILLOW SPRING CYN AZ	601397	3959492	6355.0	P	EAR	RUN-OFF	1250	250	2	625000	14.35	UNSRVY. 250X300STGPNND-7'OF WTR. 6"PIP-15'EXCVUD INLET PND.
P-019	35109-G.8	17	BIG WILLOW SPRING CYN AZ	597522	3959880	6570.0	P	EAR	RUN-OFF	540	300	4	648000	14.88	UNSURVEYED AREA. 15"OUTLET PIPE-4'ABOVE GROUND.
P-020	35109-G.8	17	BIG WILLOW SPRING CYN AZ	599605	3960218	6450.0	P	EAR	RUN-OFF	470	80	3	112800	2.59	UNSURVEYED AREA. TOPO READING-GPS WAS LOCKED UP.
P-022	35109-G.8	17	BIG WILLOW SPRING CYN AZ	599186	3960947	6530.0	P	EAR	RUN-OFF	375	160	3	180000	4.13	UNSURVEYED AREA.
P-023	35109-G.8	17	BIG WILLOW SPRING CYN AZ	601678	3961069	6410.0	P	EAR	RUN-OFF	250	300	5	375000	8.61	UNSURVEYED AREA.
P-024	35109-G.8	17	BIG WILLOW SPRING CYN AZ	600890	3961290	6425.0	P	EAR	RUN-OFF	150	100	2	30000	0.69	UNSURVEYED AREA.
P-025	35109-G.8	17	BIG WILLOW SPRING CYN AZ	601491	3962013	6440.0	P	EAR	RUN-OFF	520	110	3	171600	3.94	UNSURVEYED AREA.
P-026	35109-G.8	17	BIG WILLOW SPRING CYN AZ	600506	3962253	6465.0	P	EAR	RUN-OFF	520	310	3	483600	11.10	UNSURVEYED AREA.
P-027	35109-G.8	17	BIG WILLOW SPRING CYN AZ	599820	3963915	6595.0	P	EAR	RUN-OFF	350	520	3	546000	12.53	UNSURVEYED AREA.
P-028	35109-G.8	17	BIG WILLOW SPRING CYN AZ	600875	3965119	6565.0	P	EAR	RUN-OFF	450	550	3	742500	17.05	UNSURVEYED AREA.
P-029	35109-G.8	17	BIG WILLOW SPRING CYN AZ	601154	3965317	6555.0	P	EAR	RUN-OFF	540	250	3	405000	9.30	UNSURVEYED AREA.
P-030	35109-G.8	17	BIG WILLOW SPRING CYN AZ	601617	3964990	6520.0	P	EAR	RUN-OFF	120	100	2	24000	0.55	UNSURVEYED AREA.
P-031	35109-G.8	17	BIG WILLOW SPRING CYN AZ	601516	3966064	6575.0	P	EAR	RUN-OFF	650	310	2	403000	9.25	UNSURVEYED AREA.
P-032	35109-G.8	17	BIG WILLOW SPRING CYN AZ	600702	3966353	6635.0	P	EAR	RUN-OFF	600	450	2	540000	12.40	UNSURVEYED AREA.
P-033	35109-G.8	17	BIG WILLOW SPRING CYN AZ	599675	3965502	6645.0	P	EAR	RUN-OFF	400	100	2	80000	1.84	UNSURVEYED AREA.
P-035	35109-G.8	17	BIG WILLOW SPRING CYN AZ	598665	3966020	6815.0	P	EAR	RUN-OFF	355	200	4	284000	6.52	UNSURVEYED AREA.
P-036	35109-G.8	17	BIG WILLOW SPRING CYN AZ	599043	3966619	6775.0	P	EAR	RUN-OFF	100	200	2	40000	0.92	UNSURVEYED AREA.
P-037	35109-G.8	17	BIG WILLOW SPRING CYN AZ	601019	3966660	6615.0	P	EAR	RUN-OFF	400	350	3	420000	9.64	UNSURVEYED AREA.
P-038	35109-G.8	17	BIG WILLOW SPRING CYN AZ	600550	3967660	6665.0	P	EAR	RUN-OFF	250	600	4	600000	13.77	UNSURVEYED AREA.
P-039	35109-G.8	17	BIG WILLOW SPRING CYN AZ	599239	3968238	6743.0	P	EAR	RUN-OFF	1200	300	3	1080000	24.79	UNSURVEYED AREA.
P-040	35109-G.8	17	BIG WILLOW SPRING CYN AZ	595498	3969170	6755.0	P	EAR	RUN-OFF	750	120	3	270000	6.20	UNSURVEYED AREA.
P-041	35109-G.8	17	BIG WILLOW SPRING CYN AZ	599532	3969220	6760.0	P	EAR	RUN-OFF	400	750	4	1200000	27.55	UNSURVEYED AREA. 10"OUTLET PIPE-4'ABOVE UP STREAM SIDE.
P-021	35109-G.8	17	BIG WILLOW SPRING CYN AZ	599400	3960640	6495.0	P	EAR	RUN-OFF	470	100	6	282000	6.47	UNSURVEYED AREA. TOPO READING-GPS WAS LOCKED UP.
P-034	35109-G.8	17	BIG WILLOW SPRING CYN AZ	598818	3965382	6743.0	P	EAR	RUN-OFF	435	150	4	261000	5.99	UNSURVEYED AREA.
P-005	35109-C.3	17	BURNT WATER WASH AZ	648624	3908907	6325.0	P	EAR	RUN-OFF	260	200	2	104000	2.39	UNSURVEYED AREA.
P-007	35109-C.3	17	BURNT WATER WASH AZ	651787	3913839	6810.0	P	EAR	RUN-OFF	130	275	7	250250	5.74	UNSURVEYED AREA.
P-008	35109-C.3	17	BURNT WATER WASH AZ	650420	3915299	6885.0	P	EAR	NATRL DEPRESION	460	340	1	156400	3.59	UNSURVEYED AREA. NATURAL DEPRESSION.
P-001	35109-F.6	17	CORNFIELDS AZ	620191	3944714	6153.0	P	EAR	RUN-OFF	180	160	4	115200	2.64	
P-002	35109-F.6	17	CORNFIELDS AZ	619371	3945461	6150.0	P	EAR	RUN-OFF	50	60	3	9000	0.21	
P-004	35109-F.6	17	CORNFIELDS AZ	617495	3946864	6155.0	P	EAR	RUN-OFF	240	240	3	172800	3.97	
P-005	35109-F.6	17	CORNFIELDS AZ	623270	3950444	6222.0	P	EAR	RUN-OFF	180	300	4	216000	4.96	
P-006	35109-F.6	17	CORNFIELDS AZ	618154	3951595	6630.0	P	EAR	RUN-OFF	200	165	4	132000	3.03	UNSURVEYED AREA.
P-007	35109-F.6	17	CORNFIELDS AZ	616992	3951645	6523.0	P	EAR	RUN-OFF	65	210	2	27300	0.63	UNSURVEYED AREA.
P-008	35109-F.6	17	CORNFIELDS AZ	614449	3951563	6385.0	P	EAR	RUN-OFF	200	150	3	90000	2.07	UNSURVEYED. 200'X200'STORAGE POND ON W SIDE OF EMBANKMENT.
P-009	35109-F.6	17	CORNFIELDS AZ	617898	3952954	6615.0	P	EAR	RUN-OFF	400	300	3	360000	8.26	UNSURVEYED AREA.
P-010	35109-F.6	17	CORNFIELDS AZ	622636	3954429	6305.0	P	EAR	RUN-OFF	255	450	4	459000	10.54	UNSURVEYED. 6"OUTLET PIPE FEEDING A 150'X150'STORAGE POND.
P-011	35109-F.6	17	CORNFIELDS AZ	617691	3954257	6510.0	P	EAR	RUN-OFF	660	240	3	475200	10.91	UNSURVEYED AREA.
P-012	35109-F.6	17	CORNFIELDS AZ	615559	3954385	6610.0	P	EAR	RUN-OFF	390	150	5	292500	6.71	UNSURVEYED AREA.
P-013	35109-F.6	17	CORNFIELDS AZ	616985	3955260	6590.0	P	EAR	RUN-OFF	270	90	1	24300	0.56	UNSURVEYED AREA. NATURAL POND.
P-014	35109-F.6	17	CORNFIELDS AZ	615732	3949395	6595.0	P	EAR	NATRL DEPRESION	900	1500	3	4050000	92.98	UNSURVEYED AREA. NATURAL DEPRESSION.
P-015	35109-F.6	17	CORNFIELDS AZ	615834	3949077	6595.0	P	EAR	NATRL DEPRESION	600	900	3	1620000	37.19	UNSURVEYED AREA. NATURAL DEPRESSION.
P-016	35109-F.6	17	CORNFIELDS AZ	616523	3949776	6630.0	P	EAR	NATRL DEPRESION	240	120	2	57600	1.32	
P-017	35109-F.6	17	CORNFIELDS AZ	617242	3952829	6590.0	P	EAR	RUN-OFF	785	140	3	329700	7.57	UNSURVEYED AREA. NATURAL DEPRESSION.
P-018	35109-F.6	17	CORNFIELDS AZ	614401	3955746	6555.0	P	EAR	RUN-OFF	100	510	5	255000	5.85	UNSRVYD. 10"OUTLET FEED 200'X200'STORAGE POND S OF EMBANKMNT.
P-019	35109-F.6	17	CORNFIELDS AZ	613253	3954276	6450.0	P	EAR	RUN-OFF	150	150	7	157500	3.62	UNSURVEYED AREA.
P-020	35109-F.6	17	CORNFIELDS AZ	622019	3950898	6190.0	P	EAR	RUN-OFF	240	210	3	151200	3.47	UNSURVEYED AREA.
P-021	35109-F.6	17	CORNFIELDS AZ	621397	3950777	6175.0	P	EAR	RUN-OFF	135	135	3	54675	1.26	UNSURVEYED AREA.
P-022	35109-F.6	17	CORNFIELDS AZ	617982	3950402	6710.0	P	EAR	NATRL DEPRESION	235	80	3	56400	1.29	UNSURVEYED AREA.
P-001	35109-F.3	17	EAST OF KINLICHEE AZ	647827	3944013	7125.0	P	EAR	RUN-OFF	520	135	5	351000	8.06	

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-002	35109-F.3	17	EAST OF KINLICHEE AZ	658187	3944551	7455.0	P	EAR	RUN-OFF	165	97	3	48015		1.10 POND IS FENCED IN.
P-003	35109-F.3	17	EAST OF KINLICHEE AZ	655634	3945474	7375.0	P	EAR	RUN-OFF	470	175	4	329000		7.55
P-004	35109-F.3	17	EAST OF KINLICHEE AZ	648107	3947463	7219.0	P	EAR	RUN-OFF	210	130	3	81900		1.88
L-001	35109-E.3	17	ANTELOPE LAKE AZ	650691	3930164	7320.0	L	EAR	RUN-OFF	1150	360	15	6210000		142.56 UNSURVEYED AREA.
P-006	35109-F.3	17	EAST OF KINLICHEE AZ	650418	3948923	7270.0	P	EAR	RUN-OFF	750	120	6	540000		12.40 POND LENGHT IS LONGER THAN IT SHOWS ON TOPO.
P-007	35109-F.3	17	EAST OF KINLICHEE AZ	647089	3951871	7030.0	P	EAR	RUN-OFF	700	245	5	857500		19.69 UNSURVEYED AREA. SECTION-RANGE-TWNSHP TAKEN OFF MAP.
P-008	35109-F.3	17	EAST OF KINLICHEE AZ	650018	3952585	7180.0	P	EAR	RUN-OFF	210	111	6	139860		3.21 UNSURVEYED AREA. POND HAS NO SPILLWAY.
P-009	35109-F.3	17	EAST OF KINLICHEE AZ	648571	3952979	7085.0	P	EAR	RUN-OFF	385	100	5	192500		4.42 UNSURVEYED AREA. POND HAS A NATURAL SPILLWAY.
L-002	35109-E.3	17	ANTELOPE LAKE AZ	658120	3934910	7355.0	L	EAR	RUN-OFF	240	1280	5	1536000		35.26
P-001	35109-F.5	17	GANADO AZ	628821	3944477	6570.0	P	EAR	RUN-OFF	450	240	6	648000		14.88 UNSURVEYED AREA.
P-002	35109-F.5	17	GANADO AZ	627500	3945638	6540.0	P	EAR	RUN-OFF	540	165	10	891000		20.45 UNSURVEYED AREA.
P-003	35109-F.5	17	GANADO AZ	625261	3946221	6425.0	P	EAR	RUN-OFF	270	240	4	259200		5.95
P-004	35109-F.5	17	GANADO AZ	632002	3950774	6570.0	P	EAR	NATRL DEPRESION	500	450	6	1350000		30.99
P-005	35109-F.5	17	GANADO AZ	630662	3952121	6350.0	P	EAR	IRRIGATION	600	240	3	432000		9.92
P-006	35109-F.5	17	GANADO AZ	627572	3945619	6540.0	P	EAR	RUN-OFF	150	75	3	33750		0.77 UNSURVEYED AREA.
P-001	35109-G.5	17	GANADO MESA AZ	632114	3958782	6765.0	P	EAR	RUN-OFF	270	120	4	129600		2.98 UNSURVEYED AREA.
P-002	35109-G.5	17	GANADO MESA AZ	634719	3959605	6532.0	P	EAR	NATRL DEPRESION	5850	1800	7	73710000		1692.16 UNSRVYD AREA. 300'X300'STRGE PND CONTAINED W/IN DEPRESSION.
P-003	35109-G.5	17	GANADO MESA AZ	631120	3961848	6835.0	P	EAR	NATRL DEPRESION	700	2100	8	11760000		269.97 UNSRVYD AREA. 300'EMBANKMT(6'HIGH)CONTAINED W/IN DEPRESSION.
P-004	35109-G.5	17	GANADO MESA AZ	631413	3964041	6887.0	P	EAR	NATRL DEPRESION	1500	450	10	6750000		154.96 UNSURVEYED AREA.
P-005	35109-G.5	17	GANADO MESA AZ	630211	3961078	6840.0	P	EAR	RUN-OFF	120	225	2	54000		1.24 UNSURVEYED AREA.
P-006	35109-G.5	17	GANADO MESA AZ	635077	3958196	6515.0	P	EAR	RUN-OFF	220	125	6	165000		3.79 UNSURVEYED AREA.
P-007	35109-G.5	17	GANADO MESA AZ	634585	3957092	6452.0	P	EAR	RUN-OFF	420	240	6	604800		13.88 UNSURVEYED AREA.
P-001	35109-G.6	17	GANADO MESA SOUTHWEST AZ	620184	3957355	6638.0	P	EAR	RUN-OFF	105	480	6	302400		6.94 UNSURVEYED AREA.
P-002	35109-D.8	17	GREASEWOOD SPRING AZ	595537	3918430	5880.0	P	EAR	RUN-OFF	980	350	1	343000		7.87 UNSURVEYED AREA. HAS 2 STORAGE PONDS AT 150'X150'.
P-003	35109-D.8	17	GREASEWOOD SPRING AZ	596353	3922031	5800.0	P	EAR	RUN-OFF	465	75	1	34875		0.80 UNSURVEYED AREA. 150'X150'STORAGE PND ON E SIDE OF EMBANKMNT.
P-004	35109-D.8	17	GREASEWOOD SPRING AZ	595572	3922404	5831.0	P	EAR	RUN-OFF	510	100	2	102000		2.34 UNSURVEYED AREA.
P-005	35109-D.8	17	GREASEWOOD SPRING AZ	597029	3924384	5800.0	P	EAR	RUN-OFF	410	100	2	82000		1.88 UNSURVEYED LAND.
P-006	35109-D.8	17	GREASEWOOD SPRING AZ	596090	3924763	5850.0	P	EAR	RUN-OFF	425	225	3	286875		6.59 UNSURVEYED AREA.
P-007	35109-D.8	17	GREASEWOOD SPRING AZ	596782	3925036	5820.0	P	EAR	RUN-OFF	760	2000	2	3040000		69.79 UNSURVEYED AREA.
P-008	35109-D.8	17	GREASEWOOD SPRING AZ	600635	3921139	5780.0	P	EAR	RUN-OFF	125	195	1	24375		0.56 UNSURVEYED AREA.
P-009	35109-D.8	17	GREASEWOOD SPRING AZ	590777	3926609	5970.0	P	EAR	RUN-OFF	75	360	1	27000		0.62 UNSURVEYED AREA. 150'X150'STORAGE POND W/12"OUTLET PIPE.
P-010	35109-D.8	17	GREASEWOOD SPRING AZ	591807	3927800	5945.0	P	EAR	RUN-OFF	330	75	1	24750		0.57 UNSURVEYED AREA.
P-011	35109-D.8	17	GREASEWOOD SPRING AZ	595052	3928680	5855.0	P	EAR	RUN-OFF	720	380	1	273600		6.28 UNSURVEYED AREA. 14"OUTLET PIPE INTO STORAGE POND.
P-012	35109-D.8	17	GREASEWOOD SPRING AZ	596570	3920078	5805.0	P	EAR	RUN-OFF	200	95	2	38000		0.87 UNSURVEYED AREA.
P-013	35109-D.8	17	GREASEWOOD SPRING AZ	597152	3919135	5878.0	P	EAR	RUN-OFF	400	100	2	80000		1.84 UNSURVEYED AREA.
P-014	35109-D.8	17	GREASEWOOD SPRING AZ	598347	3920102	5755.0	P	EAR	RUN-OFF	580	75	1	43500		1.00 UNSURVYD AREA. 150'X150'STORAGE POND ON SW SIDE OF EMBANKMNT.
L-001	35109-F.5	17	GANADO AZ	634003	3954946	6431.0	L	EAR	RUN-OFF	3500	5000	0	0		0.00 UNSURVEYED AREA-VERIFIED BY BIA IN PRELEMINARY 4SR SURVEY.
P-001	35109-F.4	17	KINLICHEE AZ	640846	3944754	6955.0	P	EAR	RUN-OFF	360	200	6	432000		9.92 UNSURVEYED AREA. HAS STORAGE POND ON W SIDE (200'X250').
P-002	35109-F.4	17	KINLICHEE AZ	642524	3945316	7025.0	P	EAR	RUN-OFF	270	120	2	64800		1.49 UNSURVEYED AREA.
P-003	35109-F.4	17	KINLICHEE AZ	646122	3945131	7110.0	P	EAR	RUN-OFF	275	450	4	495000		11.36
P-004	35109-F.4	17	KINLICHEE AZ	646055	3947797	7105.0	P	EAR	RUN-OFF	210	270	5	283500		6.51
P-005	35109-F.4	17	KINLICHEE AZ	645391	3950215	6890.0	P	EAR	RUN-OFF	420	325	8	1092000		25.07
P-006	35109-F.4	17	KINLICHEE AZ	645044	3950631	6987.0	P	EAR	RUN-OFF	210	150	6	189000		4.34
P-007	35110-F.4	17	KINLICHEE AZ	642909	3950387	6910.0	P	EAR	RUN-OFF	330	210	6	415800		9.55 UNSURVEYED AREA.
P-008	35109-F.4	17	KINLICHEE AZ	640049	3950117	6804.0	P	EAR	RUN-OFF	540	150	6	486000		11.16 UNSURVEYED AREA.
P-009	35109-F.4	17	KINLICHEE AZ	640194	3950642	6768.0	P	EAR	RUN-OFF	210	50	1	10500		0.24 UNSURVEYED AREA.
P-010	35109-F.4	17	KINLICHEE AZ	637339	3950745	6728.0	P	EAR	RUN-OFF	270	135	4	145800		3.35 UNSURVEYED AREA.
P-011	35109-F.4	17	KINLICHEE AZ	636074	3952270	6550.0	P	EAR	RUN-OFF	210	250	5	262500		6.03 UNSURVEYED AREA.
P-012	35109-F.4	17	KINLICHEE AZ	639835	3955701	6672.0	P	EAR	RUN-OFF	210	120	3	75600		1.74 UNSURVEYED AREA.
P-001	35109-E.5	17	KLAGETOH NORTH AZ	628632	3929380	6590.0	P	EAR	NATRL DEPRESION	640	180	1	115200		2.64 UNSURVEYED AREA.
P-002	35109-E.5	17	KLAGETOH NORTH AZ	629491	3929625	6590.0	P	EAR	RUN-OFF	650	300	8	156000		35.81 UNSURVEYED AREA.
P-003	35109-E.5	17	KLAGETOH NORTH AZ	629579	3929885	6594.0	P	EAR	NATRL DEPRESION	850	400	6	2040000		46.83 UNSURVEYED AREA.
P-004	35109-E.5	17	KLAGETOH NORTH AZ	633566	3932624	6470.0	P	EAR	RUN-OFF	225	105	4	94500		2.17 UNSURVEYED. POND IS JUST DUG OUT-THUS NO EMBANKMENT.
P-005	35109-E.5	17	KLAGETOH NORTH AZ	633421	3932617	6475.0	P	EAR	RUN-OFF	270	40	2	21600		0.50 UNSURVEYED AREA.
P-006	35109-E.5	17	KLAGETOH NORTH AZ	626150	3932959	6623.0	P	EAR	RUN-OFF	485	180	5	436500		10.02 UNSURVEYED AREA.
P-007	35109-E.5	17	KLAGETOH NORTH AZ	625600	3935085	6725.0	P	EAR	RUN-OFF	420	180	6	453600		10.41 UNSURVEYED AREA.
P-008	35109-E.5	17	KLAGETOH NORTH AZ	633495	3934566	6620.0	P	EAR	RUN-OFF	120	255	6	183600		4.21 UNSURVEYED AREA.
P-009	35109-E.5	17	KLAGETOH NORTH AZ	632809	3937750	6890.0	P	EAR	RUN-OFF	405	75	4	121500		2.79 UNSURVEYED AREA.
P-010	35109-E.5	17	KLAGETOH NORTH AZ	628139	3936862	6782.0	P	EAR	RUN-OFF	420	950	7	2793000		64.12 UNSURVEYED AREA.
P-011	35109-E.5	17	KLAGETOH NORTH AZ	624954	3939204	6550.0	P	EAR	RUN-OFF	285	90	2	51300		1.18 UNSURVEYED. 280'X300'STORAGE POND W/6"INLET & OVERFLOW PIPE.
P-012	35109-E.5	17	KLAGETOH NORTH AZ	628282	3940048	6608.0	P	EAR	RUN-OFF	210	210	4	176400		4.05 UNSURVEYED AREA.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
L-001	35109-F.4	17	KINLICHEE AZ	636432	3956336	6491.0	L	EAR	RUN-OFF	1560	1450	2	4524000	103.86	UNSURVEYED AREA.
P-014	35109-E.5	17	KLAGETOH NORTH AZ	630553	3941950	6605.0	P	EAR	RUN-OFF	600	360	4	864000	19.83	UNSURVEYED AREA.
P-015	35109-E.5	17	KLAGETOH NORTH AZ	628257	3940280	6598.0	P	EAR	RUN-OFF	210	180	4	151200	3.47	UNSURVEYED AREA.
P-013	35109-E.5	17	KLAGETOH NORTH AZ	632563	3941035	6670.0	L	EAR	RUN-OFF	750	250	4	750000	17.22	UNSURVEYED AREA.
P-001	35109-D.5	17	KLAGETOH SOUTH AZ	635926	3918870	6170.0	P	EAR	RUN-OFF	605	920	5	2783000	63.89	UNSURVEYED AREA.
P-002	35109-D.5	17	KLAGETOH SOUTH AZ	633365	3919415	6145.0	P	EAR	RUN-OFF	510	110	3	1683000	3.86	UNSURVEYED AREA.
P-003	35109-D.5	17	KLAGETOH SOUTH AZ	632823	3920635	6182.0	P	EAR	RUN-OFF	285	285	5	406125	9.32	UNSURVEYED AREA.
P-004	35109-D.5	17	KLAGETOH SOUTH AZ	630337	3924287	6368.0	P	EAR	RUN-OFF	480	150	4	288000	6.61	UNSURVEYED AREA.
P-005	35109-D.5	17	KLAGETOH SOUTH AZ	626072	3923896	6448.0	P	EAR	RUN-OFF	330	180	7	415800	9.55	UNSURVEYED AREA.
P-006	35109-D.5	17	KLAGETOH SOUTH AZ	630542	3927698	6570.0	P	EAR	RUN-OFF	240	300	5	360000	8.26	UNSURVEYED AREA.
P-007	35109-D.5	17	KLAGETOH SOUTH AZ	628071	3929089	6575.0	P	EAR	NATRL DEPRESION	410	200	2	164000	3.76	UNSURVEYED AREA.
P-008	35109-D.5	17	KLAGETOH SOUTH AZ	634945	3926403	6330.0	P	EAR	NATRL DEPRESION	1650	1100	1	1815000	41.67	UNSURVEYED AREA.
P-009	35109-D.5	17	KLAGETOH SOUTH AZ	626041	3920433	6260.0	P	EAR	RUN-OFF	310	310	6	576600	13.24	UNSURVEYED AREA.
P-010	35109-D.5	17	KLAGETOH SOUTH AZ	626556	3927255	6540.0	P	EAR	RUN-OFF	240	180	10	432000	9.92	UNSURVEYED AREA.
P-005	35110-B.1	17	MITTEN PEAK AZ	590498	3894127	5415.0	P	EAR	RUN-OFF	165	210	3	103950	2.39	UNSURVEYED AREA.
P-006	35110-B.1	17	MITTEN PEAK AZ	590514	3894079	5415.0	P	EAR	RUN-OFF	180	180	4	129600	2.98	UNSURVEYED AREA.
P-001	35109-G.3	17	OAK CREEK MOUNTAIN AZ	647182	3963156	6990.0	P	EAR	RUN-OFF	350	180	4	252000	5.79	UNSURVEYED AREA.
P-002	35109-G.3	17	OAK CREEK MOUNTAIN AZ	648546	3963449	7085.0	P	EAR	RUN-OFF	360	210	5	378000	8.68	UNSURVEYED AREA.
P-003	35109-G.3	17	OAK CREEK MOUNTAIN AZ	653000	3965583	7375.0	P	EAR	RUN-OFF	240	125	4	120000	2.75	UNSURVEYED AREA.
P-004	35109-G.3	17	OAK CREEK MOUNTAIN AZ	647068	3963054	6990.0	P	EAR	RUN-OFF	255	130	2	66300	1.52	UNSURVEYED AREA. POND IS SILTED IN.
P-015	35109-G.1	18	FORT DEFIANCE AZ	669724	3969253	7450.0	L	EAR	RUN-OFF	830	500	15	6225000	142.91	UNSURVEYED AREA. 8"OUTLET PIPE.
P-006	35109-G.3	17	OAK CREEK MOUNTAIN AZ	648700	3959437	7117.0	P	EAR	RUN-OFF	135	50	3	20250	0.46	UNSURVEYED AREA.
P-006	35109-D.3	17	PINE SPRINGS AZ	650513	3918089	6760.0	P	EAR	RUN-OFF	180	200	3	108000	2.48	UNSURVEYED AREA.
P-010	35109-D.3	17	PINE SPRINGS AZ	655937	3920052	7016.0	P	EAR	RUN-OFF	180	310	2	111600	2.56	UNSURVEYED AREA.
P-014	35109-D.3	17	PINE SPRINGS AZ	652883	3922101	7190.0	P	EAR	NATRL DEPRESION	210	220	2	92400	2.12	UNSURVEYED AREA. NATURAL POND.
P-015	35109-D.3	17	PINE SPRINGS AZ	652829	3922765	7212.0	P	EAR	NATRL DEPRESION	475	150	2	142500	3.27	UNSURVEYED AREA.
P-016	35109-D.3	17	PINE SPRINGS AZ	651441	3924766	7050.0	P	EAR	RUN-OFF	575	475	5	1365625	31.35	UNSURVEYED AREA.
P-017	35109-D.3	17	PINE SPRINGS AZ	653048	3924111	7150.0	P	EAR	NATRL DEPRESION	220	150	1	33000	0.76	UNSURVEYED AREA.
P-018	35109-D.3	17	PINE SPRINGS AZ	653244	3924023	7150.0	P	OTH	NATRL DEPRESION	325	250	2	162500	3.73	UNSURVEYED AREA.
P-019	35109-D.3	17	PINE SPRINGS AZ	653339	3923955	7155.0	P	OTH	NATRL DEPRESION	410	275	2	225500	5.18	UNSURVEYED AREA.
P-020	35109-D.3	17	PINE SPRINGS AZ	653545	3924092	7155.0	P	OTH	NATRL DEPRESION	135	80	1	10800	0.25	UNSURVEYED AREA.
P-031	35109-D.3	17	PINE SPRINGS AZ	656419	3927791	7310.0	P	OTH	NATRL DEPRESION	1050	560	1	588000	13.50	UNSURVEYED AREA.
P-032	35109-D.3	17	PINE SPRINGS AZ	657575	3927619	7290.0	P	EAR	NATRL DEPRESION	300	200	2	120000	2.75	UNSURVEYED AREA.
P-033	35109-D.3	17	PINE SPRINGS AZ	656020	3928481	7310.0	P	OTH	NATRL DEPRESION	980	155	2	303800	6.97	UNSURVEYED AREA. NATURAL DEPRESSION.
P-034	35109-D.3	17	PINE SPRINGS AZ	654902	3929224	7330.0	P	EAR	RUN-OFF	420	195	5	409500	9.40	UNSURVEYED AREA.
P-035	35109-D.3	17	PINE SPRINGS AZ	651983	3929273	7325.0	P	EAR	RUN-OFF	700	150	3	315000	7.23	UNSURVEYED AREA.
P-001	35109-G.2	17	PINEY HILL AZ	663532	3958819	7970.0	P	EAR	NATRL DEPRESION	400	400	2	320000	7.35	UNSURVEYED AREA.
P-002	35109-G.2	17	PINEY HILL AZ	664051	3958010	7970.0	P	EAR	NATRL DEPRESION	800	400	2	640000	14.69	UNSURVEYED AREA.
P-003	35109-G.2	17	PINEY HILL AZ	662327	3958201	7890.0	P	EAR	RUN-OFF	120	180	3	64800	1.49	UNSURVEYED AREA.
P-004	35109-G.2	17	PINEY HILL AZ	662687	3958669	7930.0	P	EAR	RUN-OFF	300	350	3	315000	7.23	UNSURVEYED AREA.
P-005	35109-G.2	17	PINEY HILL AZ	662209	3959948	7925.0	P	EAR	RUN-OFF	250	255	3	191250	4.39	UNSURVEYED AREA.
P-011	35109-G.2	17	PINEY HILL AZ	661707	3965021	7975.0	P	EAR	RUN-OFF	150	330	4	198000	4.55	UNSURVEYED AREA.
P-012	35109-G.2	17	PINEY HILL AZ	662461	3966427	7950.0	P	EAR	RUN-OFF	200	300	2	120000	2.75	UNSURVEYED AREA.
P-013	35109-G.2	17	PINEY HILL AZ	661650	3966790	7970.0	P	EAR	RUN-OFF	420	360	5	756000	17.36	UNSURVEYED AREA. TOPO READING-GPS WAS NOT TRACKING.
P-015	35109-G.2	17	PINEY HILL AZ	660170	3969261	8005.0	P	EAR	RUN-OFF	150	490	3	220500	5.06	UNSURVEYED AREA.
P-016	35109-G.2	17	PINEY HILL AZ	662177	3970530	8058.0	P	OTH	RUN-OFF	100	75	7	52500	1.21	UNSURVEYED AREA. PITT WAS DUG OUT FOR POND-NO EMBANKMENT.
P-018	35109-G.2	17	PINEY HILL AZ	662059	3970392	8045.0	P	OTH	RUN-OFF	150	100	2	30000	0.69	UNSRVYD. ADDITNL. POND WAS DUG OUT FOR POND-NO EMBANKMENT.
P-019	35109-G.2	17	PINEY HILL AZ	662019	3970346	8040.0	P	OTH	RUN-OFF	120	100	3	36000	0.83	UNSURVEYED AREA. ADDITIONAL. POND IS DUG-OUT PITT.
P-001	35109-G.4	17	RED CLAY WASH AZ	641144	3957170	6630.0	P	EAR	RUN-OFF	525	500	2	525000	12.05	POND IS USED TO IRRIGATE FARM PLOTS.
P-002	35109-G.4	17	RED CLAY WASH AZ	640624	3958892	6650.0	P	EAR	RUN-OFF	800	150	1	120000	2.75	UNSURVEYED AREA.
P-003	35109-G.4	17	RED CLAY WASH AZ	642549	3959765	6995.0	P	EAR	RUN-OFF	480	500	4	960000	22.04	UNSURVEYED AREA.
P-004	35109-G.4	17	RED CLAY WASH AZ	643611	3964007	6935.0	P	EAR	RUN-OFF	520	200	5	520000	11.94	UNSURVEYED AREA.
P-005	35109-G.4	17	RED CLAY WASH AZ	642938	3965780	6828.0	P	EAR	RUN-OFF	300	150	4	180000	4.13	UNSURVEYED AREA.
P-006	35109-G.4	17	RED CLAY WASH AZ	638912	3959260	6741.0	P	EAR	RUN-OFF	240	185	4	177600	4.08	UNSURVEYED AREA.
P-007	35109-G.4	17	RED CLAY WASH AZ	639185	3960456	6790.0	P	EAR	RUN-OFF	210	60	3	37800	0.87	UNSURVEYED AREA.
P-008	10/07/92	17	RED CLAY WASH AZ	637970	3961994	6660.0	P	EAR	RUN-OFF	210	330	4	277200	6.36	UNSURVEYED AREA.
P-001	35109-E.6	17	SUNRISE SPRINGS AZ	620817	3929803	6515.0	P	EAR	RUN-OFF	460	100	4	184000	4.22	UNSURVEYED AREA.
P-002	35109-E.6	17	SUNRISE SPRINGS AZ	619413	3930137	6525.0	P	EAR	RUN-OFF	270	100	5	135000	3.10	UNSURVEYED AREA.
R-001	35109-E.5	17	KLAGETOH NORTH AZ	634796	3931192	6420.0	R	EAR	RUN-OFF	1650	1420	10	23430000	537.88	UNSURVEYED AREA.
P-004	35109-E.6	17	SUNRISE SPRINGS AZ	619776	3934628	6565.0	P	EAR	RUN-OFF	705	125	4	352500	8.09	UNSURVEYED AREA.
P-005	35109-E.6	17	SUNRISE SPRINGS AZ	621883	3934772	6615.0	P	EAR	RUN-OFF	220	280	3	184800	4.24	UNSURVEYED AREA.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-006	35109-E.6	17	SUNRISE SPRINGS AZ	623265	3939179	6465.0	P	EAR	RUN-OFF	220	150	3	99000		2.27 UNSURVEYED AREA.
P-007	35109-E.6	17	SUNRISE SPRINGS AZ	617133	3939512	6320.0	P	EAR	RUN-OFF	250	525	5	656250		15.07 UNSURVEYED AREA.
P-008	35109-E.6	17	SUNRISE SPRINGS AZ	622604	3942516	6560.0	P	EAR	RUN-OFF	1020	100	1	102000		2.34 250'X250' STORAGE POND.
P-009	35109-E.6	17	SUNRISE SPRINGS AZ	618778	3929650	6465.0	P	EAR	RUN-OFF	125	200	3	75000		1.72 UNSURVEYED AREA.
P-010	35109-E.6	17	SUNRISE SPRINGS AZ	615262	3935282	6495.0	P	EAR	RUN-OFF	65	65	2	8450		0.19 UNSURVEYED AREA.
P-004	35109-E.4	17	TOLECOZ SPRING AZ	646993	3933680	7340.0	P	EAR	RUN-OFF	270	165	4	178200		4.09
P-001	35109-F.8	17	TOYEI SCHOOL AZ	599177	3946213	6185.0	P	EAR	RUN-OFF	90	120	2	21600		0.50 UNSURVEYED AREA.
P-002	35109-F.8	17	TOYEI SCHOOL AZ	598832	3946578	6230.0	P	EAR	RUN-OFF	270	200	2	108000		2.48 UNSURVEYED AREA.
P-003	35109-F.8	17	TOYEI SCHOOL AZ	592120	3948720	6390.0	P	EAR	RUN-OFF	540	180	2	194400		4.46 UNSURVEYED AREA. GPS WAS OFF SO WENT WITH TOPO READING.
P-004	35109-F.8	17	TOYEI SCHOOL AZ	595420	3938537	6590.0	P	EAR	RUN-OFF	150	180	3	81000		1.86 UNSURVEYED AREA.
P-005	35019-F.8	17	TOYEI SCHOOL AZ	598118	3948730	6320.0	P	EAR	RUN-OFF	150	200	2	60000		1.38 UNSURVEYED AREA.
P-006	35109-F.8	17	TOYEI SCHOOL AZ	599086	3949399	6270.0	P	EAR	RUN-OFF	140	210	4	117600		2.70 UNSURVEYED AREA.
P-007	35019-F.8	17	TOYEI SCHOOL AZ	601370	3952320	6260.0	P	EAR	RUN-OFF	60	70	5	21000		0.48 UNSURVEYED AREA. ADDITIONAL.
P-008	35109-F.8	17	TOYEI SCHOOL AZ	601412	3950529	6236.0	P	EAR	RUN-OFF	800	500	4	1600000		36.73 UNSURVEYED AREA.
P-009	35109-F.8	17	TOYEI SCHOOL AZ	600599	3951486	6310.0	P	EAR	RUN-OFF	490	220	5	539000		12.37 UNSURVEYED AREA.
P-010	35109-F.8	17	TOYEI SCHOOL AZ	596910	3951817	6475.0	P	EAR	RUN-OFF	180	120	2	43200		0.99 UNSURVEYED AREA.
P-016	35109-F.8	17	TOYEI SCHOOL AZ	600352	3955779	6320.0	P	EAR	RUN-OFF	170	70	2	23800		0.55 UNSURVEYED AREA.
P-018	35109-F.8	17	TOYEI SCHOOL AZ	600105	3953794	6290.0	P	EAR	RUN-OFF	120	190	2	45600		1.05 UNSURVEYED AREA.
P-019	35109-F.8	17	TOYEI SCHOOL AZ	594727	3951759	6570.0	P	EAR	RUN-OFF	135	165	5	111375		2.56 UNSURVEYED AREA.
P-020	35109-F.8	17	TOYEI SCHOOL AZ	600129	3948240	6170.0	P	EAR	RUN-OFF	100	130	1	13000		0.30 UNSURVEYED AREA.
P-021	35109-F.8	17	TOYEI SCHOOL AZ	600957	3955084	6275.0	P	EAR	RUN-OFF	115	220	4	101200		2.32 UNSURVYD. AT 4" WATER DRAINS W/12" PIPE INTO 150'X150'STRG PND.
P-022	35109-F.8	17	TOYEI SCHOOL AZ	600560	3950270	6215.0	P	EAR	RUN-OFF	170	110	3	56100		1.29 UNSURVEYED AREA. TOPO READING-GPS NOT WORKING PROPERLY.
P-001	35109-E.4	17	TUDECOZ SPRING AZ	638431	3929769	6725.0	P	EAR	RUN-OFF	150	150	2	45000		1.03 UNSURVEYED AREA.
P-002	35109-E.4	17	TUDECOZ SPRING AZ	639658	3931883	6795.0	P	EAR	RUN-OFF	400	540	6	1296000		29.75 UNSURVEYED AREA.
P-003	35109-E.4	17	TUDECOZ SPRING AZ	645750	3931781	7142.0	P	EAR	RUN-OFF	132	165	3	65340		1.50
P-005	35109-E.4	17	TUDECOZ SPRING AZ	642808	3941938	7021.0	P	EAR	RUN-OFF	171	144	3	73872		1.70 UNSURVEYED AREA.
P-006	35109-E.4	17	TUDECOZ SPRING AZ	635863	3941738	6834.0	P	EAR	RUN-OFF	450	1400	4	2520000		57.85 UNSURVEYED AREA.
P-007	35109-E.4	17	TUDECOZ SPRING AZ	638404	3943184	6884.0	P	EAR	RUN-OFF	270	225	2	121500		2.79 UNSURVEYED AREA.
P-008	35109-E.4	17	TUDECOZ SPRING AZ	646571	3935544	7275.0	P	EAR	RUN-OFF	250	180	3	135000		3.10
P-009	35109-E.4	17	TUDECOZ SPRING AZ	645665	3936439	7262.0	P	EAR	RUN-OFF	100	100	2	20000		0.46
P-005	35109-F.2	17	WEST OF WINDOW ROCK AZ	664529	3949582	7610.0	P	EAR	RUN-OFF	135	75	2	20250		0.46 UNSURVEYED AREA.
P-006	35109-F.2	17	WEST OF WINDOW ROCK AZ	661364	3949449	7680.0	P	EAR	RUN-OFF	150	120	1	18000		0.41
P-010	35109-F.2	17	WEST OF WINDOW ROCK AZ	662154	3950505	7675.0	P	EAR	RUN-OFF	110	300	3	99000		2.27 NATURAL SPILLWAY.
P-014	35109-F.2	17	WEST OF WINDOW ROCK AZ	662521	3953323	7710.0	P	EAR	RUN-OFF	330	300	4	396000		9.09 UNSURVEYED AREA.
P-015	35109-F.2	17	WEST OF WINDOW ROCK AZ	663590	3954802	7800.0	P	EAR	RUN-OFF	120	215	3	77400		1.78 UNSURVEYED AREA.
P-018	35109-F.2	17	WEST OF WINDOW ROCK AZ	664595	3949562	7610.0	P	EAR	RUN-OFF	120	180	3	64800		1.49 UNSURVEYED AREA.
P-001	35109-D.4	17	WIDE RUINS AZ	637225	3915697	6142.0	P	EAR	RUN-OFF	180	105	6	113400		2.60 UNSURVEYED AREA.
P-002	35109-D.4	17	WIDE RUINS AZ	647227	3915760	6596.0	P	EAR	RUN-OFF	100	105	4	42000		0.96 UNSURVEYED AREA.
P-003	35109-D.4	17	WIDE RUINS AZ	646754	3916000	6592.0	P	EAR	RUN-OFF	90	170	3	45900		1.05 UNSURVEYED AREA.
P-004	35109-D.4	17	WIDE RUINS AZ	647408	3918127	6718.0	P	EAR	RUN-OFF	150	180	4	108000		2.48 UNSURVEYED AREA.
P-005	35109-D.4	17	WIDE RUINS AZ	639618	3919607	6460.0	P	EAR	RUN-OFF	120	80	1	9600		0.22 UNSURVEYED AREA.
P-006	35109-D.4	17	WIDE RUINS AZ	641255	3920658	6621.0	P	EAR	RUN-OFF	105	55	1	5775		0.13 UNSURVEYED AREA.
P-007	35109-D.4	17	WIDE RUINS AZ	644475	3926298	6810.0	P	EAR	RUN-OFF	450	375	5	843750		19.37 UNSURVEYED AREA.
P-008	35109-D.4	17	WIDE RUINS AZ	639953	3928952	6782.0	P	EAR	RUN-OFF	105	140	3	44100		1.01 UNSURVEYED AREA.
P-009	35109-D.4	17	WIDE RUINS AZ	645104	3917037	6588.0	P	EAR	RUN-OFF	120	130	4	62400		1.43 UNSURVEYED AREA.
P-003	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	641868	3905988	6138.0	P	EAR	RUN-OFF	210	250	8	420000		9.64 UNSURVEYED AREA.
P-004	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	639483	3906295	6248.0	P	EAR	RUN-OFF	240	150	3	108000		2.48 UNSURVEYED AREA.
P-005	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	641178	3906716	6170.0	P	EAR	RUN-OFF	280	330	6	554400		12.73 UNSURVEYED AREA.
P-006	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	641228	3907231	6178.0	P	EAR	RUN-OFF	300	240	1	72000		1.65 UNSURVEYED AREA.
P-007	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	637720	3908051	6446.0	P	EAR	RUN-OFF	270	210	4	226800		5.21 UNSURVEYED AREA.
P-008	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	645445	3908170	6195.0	P	EAR	NATRL DEPRESION	550	250	1	137500		3.16 UNSURVEYED AREA.
P-009	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	645516	3908392	6209.0	P	EAR	NATRL DEPRESION	450	175	1	78750		1.81 UNSURVEYED AREA.
P-010	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	645434	3910142	6292.0	P	EAR	RUN-OFF	420	940	8	3158400		72.51 UNSURVEYED AREA.
P-011	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	644321	3909896	6303.0	P	EAR	RUN-OFF	210	200	3	126000		2.89 UNSURVEYED AREA.
P-012	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	641193	3909992	6295.0	P	EAR	RUN-OFF	250	240	10	600000		13.77 UNSURVEYED AREA.
P-013	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	639429	3909701	6383.0	P	EAR	RUN-OFF	120	150	4	72000		1.65 UNSURVEYED AREA.
P-014	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	646253	3911352	6395.0	P	EAR	RUN-OFF	200	150	3	90000		2.07 UNSURVEYED AREA.
P-015	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	639032	3912295	6330.0	P	EAR	NATRL DEPRESION	370	415	4	614200		14.10 UNSURVEYED AREA.
P-016	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	640155	3912824	6472.0	P	EAR	RUN-OFF	165	75	8	99000		2.27 UNSURVEYED AREA.
P-017	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	639075	3913953	6305.0	P	EAR	RUN-OFF	210	100	6	126000		2.89 UNSURVEYED AREA.
P-018	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	640348	3913879	6345.0	P	EAR	RUN-OFF	210	200	4	168000		3.86 UNSURVEYED AREA.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-019	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	642532	3915042	6435.0	P	EAR	RUN-OFF	225	80	5	90000		2.07 UNSURVEYED AREA.
P-020	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	645906	3914664	6670.0	P	EAR	NATRL DEPRESION	240	100	1	24000		0.55 UNSURVEYED AREA.
P-021	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	646350	3913873	6555.0	P	EAR	RUN-OFF	225	480	4	432000		9.92 UNSURVEYED AREA. NATURAL POND.
P-022	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	643088	3903224	6025.0	P	EAR	RUN-OFF	375	825	6	1856250		42.61 UNSURVEYED AREA.
P-023	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	643731	3903727	6080.0	P	EAR	RUN-OFF	150	100	4	60000		1.38 UNSURVEYED AREA.
P-024	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	645839	3904673	6088.0	P	EAR	RUN-OFF	210	150	3	94500		2.17 UNSURVEYED AREA.
P-025	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	641328	3911296	6356.0	P	EAR	RUN-OFF	210	180	3	113400		2.60 UNSURVEYED AREA.
P-026	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	644924	3914992	6650.0	P	EAR	NATRL DEPRESION	500	320	3	480000		11.02 UNSURVEYED AREA.
P-027	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	643652	3907672	6180.0	P	EAR	NATRL DEPRESION	250	200	2	100000		2.30 UNSURVEYED AREA.
P-028	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	643341	3907260	6170.0	P	EAR	NATRL DEPRESION	220	100	3	66000		1.52 UNSURVEYED AREA.
P-029	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	643123	3907241	6170.0	P	EAR	NATRL DEPRESION	225	250	2	112500		2.58 UNSURVEYED AREA.
P-030	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	641857	3907639	6210.0	P	EAR	NATRL DEPRESION	1300	300	5	1950000		44.77 UNSURVEYED AREA.
P-031	35109-C.4	17	WIDE RUINS SOUTHWEST AZ	641429	3909419	6290.0	P	EAR	NATRL DEPRESION	620	180	6	669600		15.37 UNSURVEYED AREA.
P-001	35109-E.3	18	ANTELOPE LAKE AZ	658629	3929759	7250.0	P	EAR	RUN-OFF	250	190	7	332500		7.63 UNSURVEYED AREA.
P-001	35109-H.1	18	BUELL PARK AZ	674317	3973816	7110.0	P	EAR	RUN-OFF	420	510	4	856800		19.67 UNSURVEYED AREA.
P-002	35109-H.1	18	BUELL PARK AZ	673414	3974006	7075.0	P	EAR	RUN-OFF	550	510	2	561000		12.88 UNSURVEYED AREA.
P-003	35109-H.1	18	BUELL PARK AZ	675280	3975274	7140.0	P	EAR	RUN-OFF	225	100	6	135000		3.10 UNSURVEYED AREA. 8"OVERFLOW PIPE.
P-004	35109-H.1	18	BUELL PARK AZ	675590	3975497	7105.0	P	EAR	RUN-OFF	210	210	3	132300		3.04 UNSURVEYED AREA.
P-005	35109-H.1	18	BUELL PARK AZ	672657	3977109	7870.0	P	EAR	RUN-OFF	109	105	4	45780		1.05 UNSURVEYED AREA.
P-006	35109-H.1	18	BUELL PARK AZ	670870	3977814	7990.0	P	EAR	RUN-OFF	70	270	2	37800		0.87 UNSURVEYED AREA.
P-007	35109-H.1	18	BUELL PARK AZ	673156	3979640	7610.0	P	EAR	RUN-OFF	90	150	3	40500		0.93 UNSURVEYED AREA.
P-008	35109-H.1	18	BUELL PARK AZ	670261	3980374	7700.0	P	EAR	RUN-OFF	150	350	3	157500		3.62 UNSURVEYED AREA.
P-009	35109-H.1	18	BUELL PARK AZ	673167	3980473	7610.0	P	EAR	RUN-OFF	100	250	4	100000		2.30 UNSURVEYED AREA.
P-010	35109-H.1	18	BUELL PARK AZ	673229	3981380	7540.0	P	EAR	RUN-OFF	285	225	8	513000		11.78 UNSURVEYED AREA.
P-011	35109-H.1	18	BUELL PARK AZ	672383	3982522	7490.0	P	EAR	RUN-OFF	100	480	2	96000		2.20 UNSURVEYED AREA.
P-012	35109-H.1	18	BUELL PARK AZ	673123	3982784	7410.0	P	EAR	RUN-OFF	150	125	2	37500		0.86 UNSURVEYED AREA.
P-013	35109-H.1	18	BUELL PARK AZ	673233	3982893	7430.0	P	EAR	RUN-OFF	195	115	4	89700		2.06 UNSURVEYED AREA.
P-014	35109-H.1	18	BUELL PARK AZ	676246	3982974	7150.0	P	EAR	RUN-OFF	300	700	4	840000		19.28 UNSURVEYED AREA. PART OF POND IS IN NEW MEXICO.
P-015	35109-H.1	18	BUELL PARK AZ	675103	3983259	7310.0	P	EAR	RUN-OFF	100	310	3	93000		2.14 UNSURVEYED AREA.
P-016	35109-H.1	18	BUELL PARK AZ	675298	3983501	7250.0	P	EAR	RUN-OFF	100	160	3	48000		1.10 UNSURVEYED AREA.
P-017	35109-H.1	18	BUELL PARK AZ	674803	3983792	7310.0	P	EAR	RUN-OFF	250	550	5	687500		15.78 UNSURVEYED AREA.
P-018	35109-H.1	18	BUELL PARK AZ	675677	3983934	7215.0	P	EAR	RUN-OFF	75	360	3	81000		1.86 UNSURVEYED AREA.
P-019	35109-H.1	18	BUELL PARK AZ	674422	3984070	7310.0	P	EAR	RUN-OFF	420	330	4	554400		12.73 UNSURVEYED AREA.
P-020	35109-H.1	18	BUELL PARK AZ	675809	3984157	7210.0	P	EAR	RUN-OFF	100	765	5	382500		8.78 UNSURVEYED AREA.
P-021	35109-H.1	18	BUELL PARK AZ	675873	3984435	7205.0	P	EAR	RUN-OFF	410	950	4	1558000		35.77 UNSURVEYED AREA.
P-022	35109-H.1	18	BUELL PARK AZ	675275	3985009	7300.0	P	EAR	RUN-OFF	100	1100	3	330000		7.58 UNSRVYD AREA. 3 10"PIP-3'ABV BOTTM OF UPSTREAM SIDE OF DAM.
P-023	35109-H.1	18	BUELL PARK AZ	675674	3985190	7180.0	P	EAR	RUN-OFF	100	600	3	180000		4.13 UNSURVEYED AREA. 12"PIPE-3'ABOVE BOTTOM OF UPSTREAM OF DAM.
P-001	35109-C.3	18	BURNT WATER WASH AZ	652966	3903585	6165.0	P	EAR	RUN-OFF	390	220	4	343200		7.88 UNSURVEYED AREA.
P-002	35109-C.3	18	BURNT WATER WASH AZ	651357	3902201	6190.0	P	EAR	RUN-OFF	195	100	3	58500		1.34 UNSURVEYED AREA.
P-003	35109-C.3	18	BURNT WATER WASH AZ	651460	3905995	6430.0	P	EAR	RUN-OFF	210	85	5	89250		2.05 UNSRVYD. HAS NATURAL SPILLWAY. TOPO RDNG-GPS NOT TRACKING.
P-004	35109-C.3	18	BURNT WATER WASH AZ	648820	3907166	6270.0	P	EAR	RUN-OFF	240	80	5	96000		2.20 UNSURVEYED AREA.
P-006	35109-C.3	18	BURNT WATER WASH AZ	653669	3914971	6885.0	P	EAR	RUN-OFF	525	200	10	1050000		24.10 UNSURVEYED AREA. GPS UNIT WAS OFF 30M TO THE NW.
P-009	35109-C.3	18	BURNT WATER WASH AZ	657065	3914996	6790.0	P	EAR	RUN-OFF	150	240	3	108000		2.48 UNSURVEYED AREA.
P-010	35109-C.3	18	BURNT WATER WASH AZ	657669	3904647	6063.0	P	EAR	RUN-OFF	135	90	3	36450		0.84 UNSURVEYED AREA.
P-011	35109-C.3	18	BURNT WATER WASH AZ	655971	3915562	6870.0	P	EAR	RUN-OFF	380	90	6	205200		4.71 UNSURVEYED AREA.
P-012	35109-C.3	18	BURNT WATER WASH AZ	647805	3904110	6215.0	P	EAR	RUN-OFF	120	80	4	38400		0.88 UNSURVEYED AREA.
P-001	35109-B.1	18	CHAFIN WELL AZ	672586	3893185	6555.0	P		NATRL DEPRESION	185	130	2	48100		1.10 UNSURVEYED AREA. NATURAL DEPRESSION.
P-002	35109-B.1	18	CHAFIN WELL AZ	672765	3893666	6575.0	P	EAR	NATRL DEPRESION	210	100	2	42000		0.96 UNSURVEYED AREA.
P-003	35109-B.1	18	CHAFIN WELL AZ	672931	3893669	6580.0	P	EAR	NATRL DEPRESION	200	110	3	66000		1.52 UNSURVEYED AREA.
P-004	35109-B.1	18	CHAFIN WELL AZ	673132	3894522	6595.0	P		NATRL DEPRESION	210	90	4	75600		1.74 UNSURVEYED AREA.
P-005	35109-B.1	18	CHAFIN WELL AZ	673344	3894988	6620.0	P	EAR	NATRL DEPRESION	450	120	3	162000		3.72 UNSURVEYED AREA.
P-006	35109-B.1	18	CHAFIN WELL AZ	673060	3894460	6609.0	P		NATRL DEPRESION	110	250	3	82500		1.89 UNSURVEYED AREA.
P-007	35109-B.1	18	CHAFIN WELL AZ	672713	3893927	6585.0	P	EAR	NATRL DEPRESION	150	90	2	27000		0.62 UNSURVEYED AREA.
P-008	35109-B.1	18	CHAFIN WELL AZ	674826	3896080	6625.0	P	EAR	RUN-OFF	320	140	3	134400		3.09 UNSURVEYED AREA.
P-009	35109-B.1	18	CHAFIN WELL AZ	674681	3898158	6650.0	P	EAR	RUN-OFF	400	150	1	60000		1.38 UNSURVEYED AREA.
P-010	35109-B.1	18	CHAFIN WELL AZ	673970	3897980	6690.0	P	EAR	RUN-OFF	400	300	2	240000		5.51 UNSURVEYED AREA.
P-011	35109-B.1	18	CHAFIN WELL AZ	671691	3893660	6740.0	P	EAR	RUN-OFF	520	350	2	364000		8.36 UNSURVEYED AREA.
P-012	35109-B.1	18	CHAFIN WELL AZ	672111	3894608	6710.0	P		NATRL DEPRESION	130	260	3	101400		2.33 UNSURVEYED AREA. NATURAL DEPRESSION.
P-013	35109-B.1	18	CHAFIN WELL AZ	675406	3898689	6620.0	P	EAR	RUN-OFF	390	300	3	351000		8.06 UNSURVEYED AREA.
P-014	35109-B.1	18	CHAFIN WELL AZ	675573	3898737	6640.0	P	EAR	RUN-OFF	300	200	2	120000		2.75 UNSURVEYED AREA.
P-015	35109-B.1	18	CHAFIN WELL AZ	675612	3898821	6640.0	P	EAR	RUN-OFF	350	170	1	59500		1.37 UNSURVEYED AREA. ADDITIONAL.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-016	35109-B.1	18	CHAFIN WELL AZ	675478	3898592	6650.0	P	EAR	RUN-OFF	300	120	1	36000		0.83 UNSURVEYED AREA.
P-010	35109-F.3	18	EAST KINLICHEE AZ	652909	3952595	6375.0	P	EAR	RUN-OFF	60	180	3	32400		0.74 UNSRVYD. ON TOPO LABEL AS BORROW PIT-NOW STORAGE POND.
P-022	35109-G.1	18	FORT DEFIANCE AZ	677513	3967699	6970.0	P	EAR	RUN-OFF	800	500	2	800000		18.37 UNSURVEYED AREA. INSIDE NEW MEXICO.
P-001	35109-G.1	18	FORT DEFIANCE AZ	676011	3957920	6833.0	P	EAR	NATRL DEPRESION	300	170	3	153000		3.51 UNSURVEYED AREA.
P-002	35109-G.1	18	FORT DEFIANCE AZ	676112	3959075	6830.0	P	EAR	RUN-OFF	200	195	6	234000		5.37 UNSURVEYED AREA.
P-003	35109-G.1	18	FORT DEFIANCE AZ	676240	3959240	6800.0	P	EAR	RUN-OFF	150	100	2	30000		0.69 UNSURVEYED AREA.
P-004	35109-G.1	18	FORT DEFIANCE AZ	676639	3959343	6865.0	P	EAR	RUN-OFF	300	1020	4	1224000		28.10 UNSRVYD. 250'X200'TNK-OUTLT 4'ABOV UPSTRM-6" OUTLT STRG TNK.
P-005	35109-G.1	18	FORT DEFIANCE AZ	674609	3959624	6820.0	P	CON	IRRIGATION	100	200	3	60000		1.38 UNSURVEYED AREA.
P-006	35109-G.1	18	FORT DEFIANCE AZ	675932	3960859	6840.0	P	EAR	NATRL DEPRESION	2800	900	2	5040000		115.70 UNSURVEYED AREA.
P-005	35109-G.3	17	OAK CREEK MOUNTAIN AZ	647547	3970137	7130.0	R	CON	RUN-OFF	100	60	4	24000		0.55 UNSRVYD. STRUCTURE WAS USED TO IRRIGATE HAY FIELD .25ML W.
P-008	3510-G.1	18	FORT DEFIANCE AZ	675820	3961800	0.0	P	EAR	NATRL DEPRESION	300	250	2	150000		3.44 UNSURVEYED AREA.
P-009	35109-G.1	18	FORT DEFIANCE AZ	673239	3963189	7470.0	P		NATRL DEPRESION	550	150	1	82500		1.89 UNSURVEYED AREA. NATURAL DEPRESSION.
P-010	35109-G.1	18	FORT DEFIANCE AZ	676410	3965050	6890.0	P	EAR	RUN-OFF	500	590	3	885000		20.32 UNSURVEYED AREA.
P-003	35109-E.6	17	SUNRISE SPRINGS AZ	616438	3932827	6470.0	R	EAR	RUN-OFF	320	450	8	1152000		26.45 UNSURVEYED AREA.
P-012	35109-G.1	18	FORT DEFIANCE AZ	671176	3968464	7460.0	P	EAR	RUN-OFF	650	300	6	1170000		26.86 UNSURVEYED AREA. 8"OUTLET PIPE.
P-013	35109-G.1	18	FORT DEFIANCE AZ	673047	3968521	7570.0	P	EAR	RUN-OFF	150	75	3	33750		0.77 UNSURVEYED AREA.
P-014	35109-G.1	18	FORT DEFIANCE AZ	675712	3968824	7000.0	P	EAR	RUN-OFF	400	220	6	528000		12.12 UNSURVEYED AREA.
P-007	35109-G.1	18	FORT DEFIANCE AZ	671185	3961348	7040.0	R	CON	RUN-OFF	1200	480	30	17280000		396.70 UNSRVYD. DAM HAS 3 30"X30"HYDROLIC DRAINAGE-100' AND 400'.
P-016	35109-G.1	18	FORT DEFIANCE AZ	675721	3969776	6995.0	P	EAR	RUN-OFF	400	650	8	2080000		47.75 UNSURVEYED AREA.
P-017	35109-G.1	18	FORT DEFIANCE AZ	671438	3970253	7490.0	P	EAR	RUN-OFF	350	300	7	735000		16.87 UNSURVEYED AREA.
P-018	35109-G.1	18	FORT DEFIANCE AZ	677200	3957898	6910.0	P	EAR	RUN-OFF	200	470	3	282000		6.47 UNSRVY. 300'X300'TNK-8"OUTLT 3'ABOVE UPSTRM. INSIDE NEW MEX.
P-019	35109-G.1	18	FORT DEFIANCE AZ	676887	3961156	6950.0	P	EAR	RUN-OFF	405	255	3	309825		7.11 UNSURVEYED AREA. INSIDE NEW MEXICO.
P-020	35109-G.1	18	FORT DEFIANCE AZ	677277	3964976	6930.0	P	EAR	NATRL DEPRESION	450	300	3	405000		9.30 UNSURVEYED AREA. INSIDE NEW MEXICO.
P-021	35109-G.1	18	FORT DEFIANCE AZ	676788	3965440	6910.0	P	EAR	RUN-OFF	120	540	2	129600		2.98 UNSURVEYED AREA. INSIDE NEW MEXICO.
P-023	35109-G.1	18	FORT DEFIANCE AZ	679659	3968004	7070.0	P	EAR	RUN-OFF	500	150	3	225000		5.17 UNSURVEYED AREA. INSIDE NEW MEXICO.
P-024	35109-G.1	18	FORT DEFIANCE AZ	677020	3971595	6970.0	P	EAR	RUN-OFF	600	420	4	1008000		23.14 UNSURVEYED AREA. INSIDE NEW MEXICO.
P-001	35109-C.2	18	HOUCK AZ	670042	3903515	6140.0	P	EAR	RUN-OFF	210	210	4	176400		4.05 SECTION PARTIALLY SURVEYED.
P-002	35109-C.2	18	HOUCK AZ	660416	3904826	5956.0	P	EAR	RUN-OFF	480	95	3	136800		3.14 UNSURVEYED AREA.
P-003	35109-C.2	18	HOUCK AZ	660735	3905437	5994.0	P	EAR	IRRIGATION	250	85	5	106250		2.44 UNSURVEYED AREA. STORAGE POND FOR W-10 FOR IRRIGATION.
P-004	35109-C.2	18	HOUCK AZ	660803	3905742	6010.0	P	EAR	RUN-OFF	380	275	2	209000		4.80 UNSURVEYED AREA.
P-005	35109-C.2	18	HOUCK AZ	665775	3905364	6034.0	P	EAR	RUN-OFF	70	70	2	9800		0.22 UNSURVEYED AREA.
P-006	35109-C.2	18	HOUCK AZ	666592	3906195	6090.0	P	EAR	RUN-OFF	450	720	3	972000		22.31 UNSURVEYED AREA.
P-007	35109-C.2	18	HOUCK AZ	666931	3906319	6108.0	P	EAR	RUN-OFF	450	75	2	67500		1.55 UNSURVEYED AREA.
P-008	35109-C.2	18	HOUCK AZ	667189	3906782	6135.0	P	EAR	RUN-OFF	600	480	1	288000		6.61 UNSURVEYED AREA. TWO STORAGE PONDS WITH A 6"OUTLET PIPE.
P-009	35109-C.2	18	HOUCK AZ	667019	3907033	6150.0	P	EAR	RUN-OFF	780	210	2	327600		7.52 UNSURVEYED AREA.
P-010	35109-C.2	18	HOUCK AZ	666971	3907449	6185.0	P	EAR	RUN-OFF	450	300	2	270000		6.20 UNSURVEYED AREA.
P-011	35109-C.2	18	HOUCK AZ	666421	3907179	6210.0	P	EAR	RUN-OFF	250	300	4	300000		6.89 UNSURVEYED AREA.
P-012	35109-C.2	18	HOUCK AZ	666715	3909700	6350.0	P	EAR	RUN-OFF	255	165	3	126225		2.90 UNSURVEYED AREA.
P-013	35109-C.2	18	HOUCK AZ	666142	3909854	6285.0	P	EAR	RUN-OFF	540	120	2	129600		2.98 UNSURVEYED AREA.
P-014	35109-C.2	18	HOUCK AZ	666501	3910059	6303.0	P	EAR	RUN-OFF	330	75	1	24750		0.57 UNSURVEYED AREA.
P-015	35109-C.2	18	HOUCK AZ	666363	3910190	6282.0	P	EAR	RUN-OFF	180	60	1	10800		0.25 UNSURVEYED AREA.
P-016	35109-C.2	18	HOUCK AZ	665983	3910363	6270.0	P	EAR	RUN-OFF	190	120	3	68400		1.57 UNSURVEYED AREA.
P-017	35109-C.2	18	HOUCK AZ	666859	3912073	6290.0	P	EAR	RUN-OFF	100	165	2	33000		0.76 UNSURVEYED AREA.
P-018	35109-C.2	18	HOUCK AZ	666690	3912176	6270.0	P	EAR	RUN-OFF	270	110	4	118800		2.73 UNSURVEYED AREA.
P-019	35109-C.2	18	HOUCK AZ	663081	3915993	6382.0	P	EAR	RUN-OFF	270	145	5	195750		4.49
P-020	35109-C.2	18	HOUCK AZ	662871	3915262	6430.0	P	EAR	RUN-OFF	132	120	3	47520		1.09
P-001	35109-E.1	18	HUNTERS POINT AZ	674670	3933099	6620.0	P	EAR	RUN-OFF	900	330	7	2079000		47.73 UNSURVEYED AREA.
P-002	35109-E.1	18	HUNTERS POINT AZ	673347	3933526	6615.0	P	EAR	RUN-OFF	140	230	4	128800		2.96
P-003	35109-E.1	18	HUNTERS POINT AZ	671717	3939223	6685.0	P	EAR	RUN-OFF	250	420	4	420000		9.64 HAS GATE FOR FIELD IRRIGATION.
P-004	35109-E.1	18	HUNTERS POINT AZ	670250	3936530	7453.0	P	EAR	RUN-OFF	80	80	1	6400		0.15
P-005	35109-E.1	18	HUNTERS POINT AZ	670133	3937345	7330.0	P	EAR	RUN-OFF	250	170	7	297500		6.83
P-006	35109-E.1	18	HUNTERS POINT AZ	676817	3940342	6888.0	P	EAR	RUN-OFF	120	175	2	42000		0.96 UNSURVEYED AREA.
P-007	35109-E.1	18	HUNTERS POINT AZ	671332	3941426	6690.0	P	EAR	RUN-OFF	270	210	5	283500		6.51
P-001	35109-E.2	18	JOE WOODY WELL AZ	664739	3930618	7244.0	P	EAR	RUN-OFF	140	225	3	94500		2.17 UNSURVEYED AREA.
P-002	35109-E.2	18	JOE WOODY WELL AZ	668065	3931018	7300.0	P	EAR	RUN-OFF	110	330	5	181500		4.17 UNSURVEYED AREA.
P-003	35109-E.2	18	JOE WOODY WELL AZ	663970	3932080	7275.0	P	EAR	RUN-OFF	330	270	5	445500		10.23 TOPO READING-GPS NOT TRACKING ENOUGH SATELLITES.
P-004	35109-E.2	18	JOE WOODY WELL AZ	665907	3932789	7312.0	P	EAR	RUN-OFF	300	270	8	648000		14.88 HAS A GATE VALVE FOR IRRIGATION PURPOSES.
P-005	35109-E.2	18	JOE WOODY WELL AZ	666919	3933844	7406.0	P	EAR	RUN-OFF	615	360	9	1992600		45.74
P-006	35109-E.2	18	JOE WOODY WELL AZ	662978	3933739	7305.0	P	EAR	RUN-OFF	225	1050	8	1890000		43.39
P-007	35109-E.2	18	JOE WOODY WELL AZ	662037	3934069	7303.0	P	EAR	RUN-OFF	280	430	4	481600		11.06
P-008	35109-E.2	18	JOE WOODY WELL AZ	666692	3935210	7435.0	P	EAR	RUN-OFF	300	390	6	702000		16.12

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-009	35109-E.2	18	JOE WOODY WELL AZ	664742	3936210	7430.0	P	EAR	RUN-OFF	450	350	8	1260000	28.93	
P-010	35109-E.2	18	JOE WOODY WELL AZ	668801	3938862	7365.0	P	EAR	RUN-OFF	360	170	8	489600	11.24	
P-011	35109-E.2	18	JOE WOODY WELL AZ	666345	3938841	7588.0	P	EAR	RUN-OFF	320	370	6	710400	16.31	
P-012	35109-E.2	18	JOE WOODY WELL AZ	665132	3938779	7597.0	P	EAR	NATRL DEPRESION	930	375	1	348750	8.01	
P-013	35109-E.2	18	JOE WOODY WELL AZ	663765	3938824	7578.0	P	EAR	RUN-OFF	75	100	1	7500	0.17	
P-014	35109-E.2	18	JOE WOODY WELL AZ	659437	3938623	7486.0	P	EAR	RUN-OFF	210	900	6	1134000	26.03	
P-015	35109-E.2	18	JOE WOODY WELL AZ	661679	3939842	7563.0	P	EAR	RUN-OFF	200	780	6	936000	21.49	
P-016	35109-E.2	18	JOE WOODY WELL AZ	663793	3940566	7659.0	P	EAR	NATRL DEPRESION	920	640	1	588800	13.52	
P-017	35109-E.2	18	JOE WOODY WELL AZ	664963	3941510	7592.0	P	EAR	RUN-OFF	105	162	2	34020	0.78	
P-018	35109-E.2	18	JOE WOODY WELL AZ	661720	3941656	7582.0	P	EAR	RUN-OFF	300	310	2	186000	4.27	
P-019	35109-E.2	18	JOE WOODY WELL AZ	661299	3941454	7575.0	P	EAR	RUN-OFF	135	102	3	41310	0.95	
P-020	35109-E.2	18	JOE WOODY WELL AZ	664525	3942734	7582.0	P	EAR	RUN-OFF	210	132	4	110880	2.55	
P-021	35109-E.2	18	JOE WOODY WELL AZ	668199	3943034	7190.0	P	EAR	RUN-OFF	160	80	4	51200	1.18	
P-022	35109-E.2	18	JOE WOODY WELL AZ	661108	3940755	7559.0	P	EAR	RUN-OFF	190	90	2	34200	0.79	
P-023	35109-E.2	18	JOE WOODY WELL AZ	666792	3941550	7483.0	P	EAR	RUN-OFF	120	50	1	6000	0.14	HAS NO EMBANKMENT SINCE POND IS JUST DUG OUT.
P-024	35109-E.1	18	JOE WOODY WELL AZ	669752	3930264	6732.0	P	EAR	RUN-OFF	210	240	5	252000	5.79	UNSURVEYED AREA.
P-001	35109-C.1	18	LUPTON AZ	677360	3905106	6375.0	P	EAR	RUN-OFF	540	150	2	162000	3.72	UNSURVEYED AREA.
P-002	35109-C.1	18	LUPTON AZ	676916	3905700	6373.0	P	EAR	RUN-OFF	870	200	1	174000	3.99	UNSURVEYED AREA.
P-003	35109-C.1	18	LUPTON AZ	677094	3905854	6362.0	P	EAR	RUN-OFF	420	115	2	96600	2.22	UNSURVEYED AREA.
P-004	35109-C.1	18	LUPTON AZ	677416	3908434	6325.0	P	EAR	RUN-OFF	130	80	3	31200	0.72	UNSURVEYED AREA.
P-005	35109-C.1	18	LUPTON AZ	670666	3905977	6055.0	P	EAR	RUN-OFF	540	1100	1	594000	13.64	PARTIALLY SURVEYED AREA.
P-006	35109-C.1	18	LUPTON AZ	672807	3907263	6078.0	P	EAR	RUN-OFF	1500	150	1	225000	5.17	PARTIALLY SURVEYED AREA.
P-007	35109-C.1	18	LUPTON AZ	675083	3908712	6125.0	P	EAR	RUN-OFF	1650	200	1	330000	7.58	UNSURVEYED AREA.
P-008	35109-C.1	18	LUPTON AZ	671357	3908880	6143.0	P	ER	RUN-OFF	600	350	5	1050000	24.10	PARTIALLY SURVEYED AREA.
P-009	35109-C.1	18	LUPTON AZ	674930	3909630	6123.0	P	EAR	RUN-OFF	160	110	10	176000	4.04	
P-010	35109-C.1	18	LUPTON AZ	672991	3913217	6605.0	P	EAR	RUN-OFF	190	210	3	119700	2.75	
P-011	35109-C.1	18	LUPTON AZ	674815	3913443	6265.0	P	EAR	RUN-OFF	300	160	3	144000	3.31	
P-012	35109-C.1	18	LUPTON AZ	674765	3913393	6270.0	P	EAR	RUN-OFF	270	100	2	54000	1.24	
P-013	35109-C.1	18	LUPTON AZ	675364	3914567	6263.0	P	EAR	RUN-OFF	360	150	4	216000	4.96	
P-014	35109-C.1	18	LUPTON AZ	674883	3914795	6257.0	P	EAR	RUN-OFF	330	150	7	346500	7.95	OUTLET GATE FOR IRRIGATION.
P-015	35109-C.1	18	LUPTON AZ	674920	3915344	6290.0	P	EAR	RUN-OFF	570	120	3	205200	4.71	150"X150"STORAGE POND. 12"PIPE USED FOR OUTLET DRAINAGE.
P-016	35109-C.1	18	LUPTON AZ	676920	3908510	6280.0	P	EAR	RUN-OFF	495	120	3	178200	4.09	UNSURVEYED AREA.
P-001	35109-D.3	18	PINE SPRINGS AZ	658390	3917771	6865.0	P	EAR	RUN-OFF	250	200	4	200000	4.59	
P-002	35109-D.3	18	PINE SPRINGS AZ	657532	3919247	6918.0	P	EAR	NATRL DEPRESION	600	300	2	360000	8.26	NATURAL POND.
P-003	35109-D.3	18	PINE SPRINGS AZ	657628	3919354	6920.0	P	EAR	NATRL DEPRESION	120	110	1	13200	0.30	NATURAL POND.
P-004	35109-D.3	18	PINE SPRINGS AZ	657741	3919401	6920.0	P	EAR	NATRL DEPRESION	400	275	2	220000	5.05	
P-005	35109-D.3	18	PINE SPRINGS AZ	657690	3919305	6920.0	P	OTH	NATRL DEPRESION	200	100	2	40000	0.92	NATURAL POND.
P-007	35109-D.3	18	PINE SPRINGS AZ	655434	3919474	7010.0	P	EAR	RUN-OFF	165	90	3	44550	1.02	
P-008	35109-D.3	18	PINE SPRINGS AZ	657445	3919455	6915.0	P	EAR	NATRL DEPRESION	250	580	1	145000	3.33	
P-009	35109-D.3	18	PINE SPRINGS AZ	656727	3919428	6950.0	P	EAR	NATRL DEPRESION	210	120	1	25200	0.58	
P-011	35109-D.3	18	PINE SPRINGS AZ	651586	3920523	6950.0	P	EAR	RUN-OFF	300	525	6	945000	21.69	
P-012	35109-D.3	18	PINE SPRINGS AZ	656784	3921695	7020.0	P	EAR	RUN-OFF	460	210	4	386400	8.87	UNSURVEYED AREA.
P-013	35109-D.3	18	PINE SPRINGS AZ	658027	3922871	7110.0	P	EAR	NATRL DEPRESION	820	310	1	254200	5.84	UNSURVEYED AREA.
P-021	35109-D.3	18	PINE SPRINGS AZ	654481	3923148	7216.0	P	EAR	NATRL DEPRESION	190	105	1	19950	0.46	UNSURVEYED AREA. NATURAL POND.
P-022	35109-D.3	18	PINE SPRINGS AZ	655905	3925353	7215.0	P	EAR	RUN-OFF	400	250	3	300000	6.89	UNSURVEYED AREA.
P-023	35109-D.3	18	PINE SPRINGS AZ	655281	3926344	7270.0	P	EAR	NATRL DEPRESION	350	260	1	91000	2.09	UNSURVEYED AREA.
P-024	35109-D.3	18	PINE SPRINGS AZ	656479	3926713	7284.0	P	EAR	NATRL DEPRESION	300	275	1	82500	1.89	UNSURVEYED AREA.
P-025	35109-D.3	18	PINE SPRINGS AZ	657645	3925838	7285.0	P	EAR	NATRL DEPRESION	200	150	1	30000	0.69	UNSURVEYED AREA.
P-026	35109-D.3	18	PINE SPRINGS AZ	657562	3926853	7250.0	P	EAR	RUN-OFF	420	300	3	378000	8.68	UNSURVEYED AREA.
P-027	35109-D.3	18	PINE SPRINGS AZ	656176	3927283	7315.0	P	EAR	NATRL DEPRESION	275	100	1	27500	0.63	UNSURVEYED AREA.
P-028	35109-D.3	18	PINE SPRINGS AZ	655930	3927313	7315.0	P	EAR	NATRL DEPRESION	325	200	1	65000	1.49	UNSURVEYED AREA.
P-029	35109-D.3	18	PINE SPRINGS AZ	656412	3927305	7315.0	P	EAR	NATRL DEPRESION	300	180	2	108000	2.48	UNSURVEYED AREA.
P-030	35109-D.3	18	PINE SPRINGS AZ	656206	3927367	7320.0	P	EAR	NATRL DEPRESION	415	100	1	41500	0.95	UNSURVEYED AREA.
P-006	35109-G.2	18	PINEY HILL AZ	663411	3960280	7995.0	P	EAR	NATRL DEPRESION	750	700	2	1050000	24.10	UNSURVEYED AREA.
P-007	35109-G.2	18	PINEY HILL AZ	663436	3960858	7998.0	P	EAR	NATRL DEPRESION	550	600	2	660000	15.15	UNSURVEYED AREA.
P-008	35109-G.2	18	PINEY HILL AZ	663600	3961241	8000.0	P	EAR	NATRL DEPRESION	800	850	3	2040000	46.83	UNSURVEYED AREA.
P-009	35109-G.2	18	PINEY HILL AZ	668469	3963405	7470.0	P	EAR	NATRL DEPRESION	400	500	2	400000	9.18	UNSURVEYED AREA.
P-010	35109-G.2	18	PINEY HILL AZ	669205	3964077	7360.0	P	EAR	RUN-OFF	700	400	4	1120000	25.71	UNSURVEYED AREA.
P-014	35109-G.2	18	PINEY HILL AZ	667612	3966835	7540.0	P	EAR	RUN-OFF	210	435	6	548100	12.58	UNSURVEYED AREA.
P-017	35109-G.2	18	PINEY HILL AZ	666030	3970126	7550.0	P	EAR	RUN-OFF	460	420	6	1159200	26.61	UNSURVEYED AREA. 20"OUTLET PIPE.
P-002	35109-B.3	18	SANDERS AZ	656284	3900345	5850.0	R	EAR	RUN-OFF	125	125	1	15625	0.36	HAS NO WATER. POND HAS SILTED IN.



SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-001	35109-H.2	18	SAWMIL AZ	666782	3973263	7590.0	P	EAR	RUN-OFF	800	450	5	1800000		41.32 UNSURVEYED AREA. 10"OUTLET PIPE.
P-002	35109-H.2	18	SAWMILL AZ	664920	3973830	7730.0	P	EAR	RUN-OFF	470	345	4	648600		14.89 UNSURVEYED AREA. TOPO READING-GPS WAS NOT TRACKING.
P-003	35109-H.2	18	SAWMILL AZ	658270	3971740	7850.0	P	EAR	RUN-OFF	300	100	2	60000		1.38 UNSURVEYED AREA. TOPO READING-GPS WAS NOT TRACKING.
P-001	35109-B.3	18	SNADERS AZ	655572	3899728	5875.0	P	EAR	NATRL DEPRESION	100	250	0	0	0	0.00 NATURAL DEPRESSION.
P-001	36109-A.1	18	SONSELA BUTTES AZ	674659	3987732	7215.0	P	EAR	RUN-OFF	250	250	3	187500		4.30 UNSURVEYED AREA.
P-001	35109-D.1	18	SURRENDER CANYON AZ	674152	3916798	6370.0	P	EAR	RUN-OFF	500	1000	6	3000000		68.87 UNSURVEYED AREA.
P-003	35109-D.1	18	SURRENDER CANYON AZ	671417	3919305	7164.0	P	EAR	NATRL DEPRESION	200	120	1	24000		0.55
P-004	35109-D.1	18	SURRENDER CANYON AZ	671382	3919424	7165.0	P	EAR	NATRL DEPRESION	210	200	1	42000		0.96
P-005	35109-D.1	18	SURRENDER CANYON AZ	670467	3920519	7165.0	P	OT	NATRL DEPRESION	300	150	1	45000		1.03
P-006	35109-D.1	18	SURRENDER CANYON AZ	670673	3921228	6970.0	P	EAR	RUN-OFF	150	90	3	40500		0.93
P-007	35109-D.1	18	SURRENDER CANYON AZ	671107	3922300	6522.0	P	EAR	RUN-OFF	320	150	6	288000		6.61
P-008	35109-D.1	18	SURRENDER CANYON AZ	673958	3919805	6685.0	P	EAR	RUN-OFF	150	63	1	9450		0.22 UNSURVEYED AREA.
P-009	35109-D.1	18	SURRENDER CANYON AZ	674635	3925400	6645.0	P	EAR	RUN-OFF	260	190	2	98800		2.27 UNSRVYD AREA. TOPO RDNG-GPS BATTERY PACK HAD DIED OUT.
P-010	06/22/92	18	SURRENDER CANYON AZ	675780	3917714	6330.0	P	EAR	RUN-OFF	150	150	1	22500		0.52 UNSURVEYED AREA.
P-011	35109-D.1	18	SURRENDER CANYON AZ	673241	3928475	6540.0	P	EAR	RUN-OFF	180	160	4	115200		2.64 UNSURVEYED AREA.
P-002	35109-D.1	18	SURRENDER CNAYON AZ	671563	3916665	7160.0	P	EAR	RUN-OFF	150	120	5	90000		2.07
P-001	35109-B.2	18	TOLAPAI SPRING AZ	665392	3895732	6102.0	P	EAR	RUN-OFF	420	240	3	302400		6.94 UNSURVEYED AREA.
P-002	35109-B.2	18	TOLAPAI SPRING AZ	665824	3899312	6320.0	P	EAR	NATRL DEPRESION	2400	2200	6	31680000		727.28 UNSURVEYED AREA. NATURAL DEPRESSION.
P-003	35109-B.2	18	TOLAPAI SPRING AZ	670491	3899848	6415.0	P	EAR	RUN-OFF	300	120	3	108000		2.48 UNSURVEYED AREA.
P-001	35109-D.2	18	URANIUM SPRING AZ	659017	3916986	6630.0	P	EAR	RUN-OFF	200	140	3	84000		1.93
P-002	35109-D.2	18	URANIUM SPRING AZ	659842	3918092	6840.0	P	EAR	RUN-OFF	180	120	3	64800		1.49
P-003	35109-D.2	18	URANIUM SPRING AZ	664985	3916059	6450.0	P	EAR	RUN-OFF	480	210	10	1008000		23.14
P-004	35109-D.2	18	URANIUM SPRING AZ	669651	3917841	7170.0	P	EAR	NATRL DEPRESION	280	160	1	44800		1.03
P-005	35109-D.2	18	URANIUM SPRING AZ	669824	3918058	7170.0	P	EAR	NATRL DEPRESION	200	130	1	26000		0.60
P-006	35109-D.2	18	URANIUM SPRING AZ	669320	3918082	7165.0	P	EAR	RUN-OFF	240	130	3	93600		2.15
P-007	35109-D.2	18	URANIUM SPRING AZ	669871	3918990	7188.0	P	EAR	NATRL DEPRESION	150	150	2	45000		1.03 DUG OUT NATURAL POND.
P-008	35109-D.2	18	URANIUM SPRING AZ	669918	3919120	7186.0	P	EAR	NATRL DEPRESION	400	550	1	220000		5.05
P-009	35109-D.2	18	URANIUM SPRING AZ	669500	3919157	7191.0	P	EAR	NATRL DEPRESION	290	200	2	116000		2.66
P-010	35109-D.2	18	URANIUM SPRING AZ	669138	3919743	7185.0	P	EAR	NATRL DEPRESION	490	190	1	93100		2.14
P-011	35109-D.2	18	URANIUM SPRING AZ	669792	3919878	7190.0	P	EAR	NATRL DEPRESION	260	200	1	52000		1.19
P-012	35109-D.2	18	URANIUM SPRING AZ	669940	3920125	7190.0	P	EAR	NATRL DEPRESION	300	230	1	69000		1.58
P-013	35109-D.2	18	URANIUM SPRING AZ	667380	3921151	7135.0	P	EAR	RUN-OFF	180	200	2	72000		1.65 NO EMBANKMENT-DUG OUT WITHIN ROCK OUT CROPPING.
P-014	35109-D.2	18	URANIUM SPRING AZ	664917	3921532	7032.0	P	EAR	RUN-OFF	330	170	2	112200		2.58
P-015	35109-D.2	18	URANIUM SPRING AZ	663069	3922401	7005.0	P	EAR	RUN-OFF	270	420	3	340200		7.81 UNSURVEYED AREA.
P-016	35109-D.2	18	URANIUM SPRING AZ	660235	3920482	6983.0	P	EAR	RUN-OFF	270	110	4	118800		2.73
P-017	35109-D.2	18	URANIUM SPRING AZ	659919	3923784	7090.0	P	EAR	RUN-OFF	315	210	3	198450		4.56 UNSURVEYED AREA.
P-018	35109-D.2	18	URANIUM SPRING AZ	661500	3925218	7104.0	P	EAR	RUN-OFF	420	200	5	420000		9.64 UNSURVEYED AREA.
P-019	35109-D.2	18	URANIUM SPRING AZ	663861	3924293	7082.0	P	EAR	RUN-OFF	240	225	4	216000		4.96 UNSURVEYED AREA.
P-020	35109-D.2	18	URANIUM SPRING AZ	668232	3923222	7215.0	P	EAR	NATRL DEPRESION	270	170	1	45900		1.05 UNSURVEYED AREA-PARTIAL SURVEYED.
P-021	35109-D.2	18	URANIUM SPRING AZ	664341	3926747	6145.0	P	EAR	RUN-OFF	240	166	4	159360		3.66 UNSURVEYED AREA.
P-022	35109-D.2	18	URANIUM SPRING AZ	662954	3927165	7094.0	P	EAR	RUN-OFF	300	330	5	495000		11.36 UNSURVEYED AREA.
P-023	35109-D.2	18	URANIUM SPRING AZ	660913	3927878	7248.0	P	EAR	RUN-OFF	450	230	6	621000		14.26 UNSURVEYED AREA.
P-024	35109-D.2	18	URANIUM SPRING AZ	659242	3927449	7190.0	P	EAR	RUN-OFF	210	1000	10	2100000		48.21 UNSRVYD. HAS IRRIGATION GATE VALUE FOR IRRIGATION PURPOSES.
P-025	35109-D.2	18	URANIUM SPRING AZ	666120	3929453	7263.0	P	EAR	RUN-OFF	204	210	5	214200		4.92
P-026	35109-D.2	18	URANIUM SPRING AZ	668949	3925439	6533.0	P	EAR	RUN-OFF	420	100	4	168000		3.86 POND HAS 300'X300'STORAGE POND ON EAST SIDE.
P-027	35109-D.2	18	URANIUM SPRING AZ	665606	3924719	7118.0	P	OTH	CATCHMENT BASIN	70	70	0	0		0.00 UNSURVEYED. ENATCHMENT POND WITH 15000GAL STORAGE TANK.
P-028	35109-D.2	18	URANIUM SPRING AZ	660694	3927582	7160.0	P	EAR	RUN-OFF	65	75	1	4875		0.11 UNSURVEYED AREA.
P-001	35109-F.2	18	WEST OF WINDOW ROCK AZ	663493	3944395	7570.0	P	EAR	RUN-OFF	120	405	3	145800		3.35
P-002	35109-F.2	18	WEST OF WINDOW ROCK AZ	663306	3945845	7580.0	P	EAR	RUN-OFF	240	105	2	50400		1.16
P-003	35109-F.2	18	WEST OF WINDOW ROCK AZ	666050	3946168	7270.0	P	EAR	RUN-OFF	210	135	3	85050		1.95
P-004	35109-F.2	18	WEST OF WINDOW ROCK AZ	664497	3948761	7565.0	P	EAR	RUN-OFF	180	110	3	59400		1.36 UNSURVEYED AREA. NATURAL SPILLWAY NOT EXCAVATED.
P-007	35109-F.2	18	WEST OF WINDOW ROCK AZ	668140	3949990	7290.0	P	EAR	RUN-OFF	100	170	3	51000		1.17 UNSURVEYED AREA. TOPO READING-GPS UNIT WAS NOT TRACKING.
P-008	35109-F.2	18	WEST OF WINDOW ROCK AZ	666067	3950690	7620.0	P	EAR	RUN-OFF	120	130	4	62400		1.43 UNSURVEYED AREA. NATURAL SPILLWAY.
P-009	35109-F.2	18	WEST OF WINDOW ROCK AZ	665048	3950976	7675.0	P	EAR	RUN-OFF	165	150	2	49500		1.14 UNSURVEYED AREA.
P-011	35109-F.2	18	WEST OF WINDOW ROCK AZ	668644	3951794	7470.0	P	EAR	RUN-OFF	500	530	6	1590000		36.50 UNSURVEYED AREA. NATURAL SPILLWAY.
P-012	35109-F.2	18	WEST OF WINDOW ROCK AZ	665880	3951990	7710.0	P	EAR	RUN-OFF	120	300	4	144000		3.31 UNSURVEYED AREA. NATURAL SPILLWAY.
P-013	35109-F.2	18	WEST OF WINDOW ROCK AZ	666924	3952932	7655.0	P	EAR	RUN-OFF	150	225	3	101250		2.32 UNSURVEYED AREA.
P-016	35109-F.2	18	WEST OF WINDOW ROCK AZ	667300	3955430	7690.0	P	EAR	RUN-OFF	120	210	5	126000		2.89 UNSURVEYED AREA.
P-017	35109-F.2	18	WEST OF WINDOW ROCK AZ	665613	3966090	7835.0	P	EAR	RUN-OFF	400	360	5	720000		16.53 UNSURVEYED AREA. PICTURE WAS TAKEN OF EMBANKMENT.
P-001	35109-C.4	18	WIDE RUINS SOUTHWEST AZ	645763	3902215	6085.0	P	EAR	NATRL DEPRESION	220	300	1	66000		1.52 UNSURVEYED AREA.
P-002	35109-C.4	18	WIDE RUINS SOUTHWEST AZ	646358	3902490	6094.0	P	EAR	RUN-OFF	120	120	3	43200		0.99 UNSURVEYED AREA.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-001	35109-F.1	18	WINDOW ROCK AZ	672378	3944219	6670.0	P	EAR	RUN-OFF	1200	700	3	2520000	57.85	
P-002	35109-F.1	18	WINDOW ROCK AZ	673106	3946992	6710.0	P	EAR	RUN-OFF	360	200	4	288000	6.61	
P-003	35109-F.1	18	WINDOW ROCK AZ	670584	3949327	6875.0	P	EAR	RUN-OFF	390	550	8	1716000	39.39	UNSURVEYED AREA. HAS LOTS OF WATER-USED FOR IRRIGATION.
P-004	35109-F.1	18	WINDOW ROCK AZ	672621	3949819	6709.0	P	OTH	NATRL DEPRESION	4000	2400	1	9600000	220.39	UNSURVEYED AREA. NATURAL POND.
P-005	35109-F.1	18	WINDOW ROCK AZ	671846	3951331	6780.0	P	EAR	RUN-OFF	530	360	10	1908000	43.80	UNSURVEYED AREA.
P-006	35109-F.1	18	WINDOW ROCK AZ	674713	3950418	6745.0	P	EAR	RUN-OFF	135	105	1	14175	0.33	UNSURVEYED AREA.
P-007	35109-F.1	18	WINDOW ROCK AZ	673779	3951857	6722.0	P	OTH	NATRL DEPRESION	1250	500	1	625000	14.35	UNSURVEYED AREA. DAMON LAKE.
P-001	35111-H.4	3	CMERON NORTH AZ	457312	3970957	4585.0	P	EAR	RUN-OFF	350	180	6	378000	8.68	
P-002	35111-H.4	3	CAMERON NORTH AZ	464167	3971181	4175.0	P	EAR	RUN-OFF	450	725	4	1305000	29.96	UNSURVEYED AREA.
P-003	35111-H.4	3	CAMERON NORTH AZ	463819	3973340	4190.0	P	EAR	RUN-OFF	300	200	6	360000	8.26	UNSURVEYED AREA.
P-004	35111-H.4	3	CAMERON NORTH AZ	465542	3974838	4245.0	P	EAR	RUN-OFF	410	200	2	164000	3.76	UNSURVEYED AREA.
P-005	35111-H.4	3	CAMERON NORTH AZ	465620	3975087	4259.0	P	EAR	RUN-OFF	350	250	2	175000	4.02	UNSURVEYED AREA.
P-006	35111-H.4	3	CAMERON NORTH AZ	463928	3977582	4260.0	P	EAR	RUN-OFF	600	200	4	480000	11.02	UNSURVEYED AREA.
P-007	35111-H.4	3	CAMERON NORTH AZ	465940	3979700	4325.0	P	EAR	RUN-OFF	600	200	2	240000	5.51	UNSURVEYED AREA.
P-008	35111-H.4	3	CAMERON NORTH AZ	465718	3979983	4328.0	P	EAR	RUN-OFF	350	300	4	420000	9.64	UNSURVEYED AREA.
P-009	35111-H.4	3	CAMERON NORTH AZ	464800	3982080	4340.0	P	EAR	RUN-OFF	700	200	2	280000	6.43	UNSURVEYED AREA.
P-010	35111-H.4	3	CAMERON NORTH AZ	462282	3981518	4320.0	P	EAR	RUN-OFF	450	1200	5	2700000	61.98	UNSURVEYED AREA.
P-011	35111-H.4	3	CAMERON NORTH AZ	462521	3981839	4320.0	P	EAR	RUN-OFF	900	540	3	1458000	33.47	UNSURVEYED AREA.
P-012	35111-H.4	3	CAMERON NORTH AZ	462723	3981942	4340.0	P	EAR	RUN-OFF	860	180	1	154800	3.55	UNSURVEYED AREA. 10"PIPE OUTLET.
P-013	35111-H.4	3	CAMERON NORTH AZ	462300	3980853	4320.0	P	EAR	RUN-OFF	460	700	5	1610000	36.96	UNSURVEYED AREA.
P-001	35111-G.4	3	CAMERON SOUTH AZ	454986	3957256	4935.0	P	EAR	RUN-OFF	240	210	6	302400	6.94	
P-002	35111-G.4	3	CAMERON SOUTH AZ	460971	3957614	4510.0	P	EAR	RUN-OFF	270	180	3	145800	3.35	
P-003	35111-G.4	3	CAMERON SOUTH AZ	461880	3957403	4480.0	P	EAR	RUN-OFF	240	150	10	360000	8.26	
P-004	35111-G.4	3	CAMERON SOUTH AZ	464953	3958109	4360.0	P	EAR	RUN-OFF	450	380	4	684000	15.70	
P-005	35111-G.4	3	CAMERON SOUTH AZ	462591	3959491	4403.0	P	EAR	RUN-OFF	450	300	4	540000	12.40	
P-006	35111-G.4	3	CAMERON SOUTH AZ	462787	3961320	4430.0	P	EAR	RUN-OFF	480	180	3	259200	5.95	
P-007	35111-G.4	3	CAMERON SOUTH AZ	461962	3962598	4460.0	P	EAR	RUN-OFF	450	250	4	450000	10.33	
P-008	35111-G.4	3	CAMERON SOUTH AZ	458583	3962185	4620.0	P	EAR	RUN-OFF	150	570	4	342000	7.85	
P-009	35111-G.4	3	CAMERON SOUTH AZ	463832	3966878	4320.0	P	EAR	RUN-OFF	640	150	4	384000	8.82	
P-010	35111-G.4	3	CAMERON SOUTH AZ	462519	3969830	4235.0	P	EAR	RUN-OFF	90	460	4	165600	3.80	
P-011	35111-G.4	3	CAMERON SOUTH AZ	462650	3963343	4415.0	P	EAR	RUN-OFF	250	105	2	52500	1.21	
P-001	35111-G.3	3	CAMERON SOUTHEAST AZ	466320	3969709	4153.0	P	EAR	RUN-OFF	450	200	6	540000	12.40	UNSURVEYED AREA. WAS AN OPEN PIT MINE-HOLDS WATER.
P-002	35111-G.3	3	CAMERON SOUTHEAST AZ	466790	3968528	4150.0	P	EAR	RUN-OFF	450	300	4	540000	12.40	UNSURVEYED AREA. QUARRY.
P-003	35111-G.3	3	CAMERON SOUTHEAST AZ	466608	3967246	4145.0	P	EAR	RUN-OFF	630	1100	5	3465000	79.55	UNSURVEYED AREA.
P-004	35111-G.3	3	CAMERON SOUTHEAST AZ	468654	3965602	4160.0	P	EAR	RUN-OFF	760	340	3	775200	17.80	UNSURVEYED AREA.
P-005	35111-G.3	3	CAMERON SOUTHEAST AZ	475978	3966132	4350.0	P	EAR	RUN-OFF	450	380	3	513000	11.78	UNSURVEYED AREA.
P-006	35111-G.3	3	CAMERON SOUTHEAST AZ	477048	3965959	4370.0	P	EAR	RUN-OFF	360	250	2	180000	4.13	UNSURVEYED AREA.
P-007	35111-G.3	3	CAMERON SOUTHEAST AZ	471908	3963643	4230.0	P	EAR	RUN-OFF	700	500	2	700000	16.07	UNSURVEYED AREA. 20"PIPE OUTLETT AT 2'.
P-008	35111-G.4	3	CAMERON SOUTHEAST AZ	471630	3959471	4185.0	P	EAR	RUN-OFF	300	300	4	360000	8.26	UNSURVEYED AREA. 300'X250' STORAGE POND.
P-001	35111-H.3	3	CMAERON NORTHEAST AZ	468288	3973803	4301.0	P	EAR	RUN-OFF	610	360	3	658800	15.12	UNSURVEYED AREA.
P-002	35111-H.3	3	CAMERON NORTHEAST AZ	468172	3973966	4301.0	P	EAR	RUN-OFF	180	390	3	210600	4.83	UNSURVEYED AREA.
P-003	35111-H.3	3	CAMERON NORTHEAST AZ	468773	3975439	4330.0	P	EAR	RUN-OFF	1320	350	5	2310000	53.03	UNSURVEYED AREA.
P-004	35111-H.3	3	CAMERON NORTHEAST AZ	473053	3975427	4445.0	P	EAR	RUN-OFF	240	450	6	648000	14.88	UNSURVEYED AREA.
P-005	35111-H.3	3	CAMERON NORTHEAST AZ	472314	3978935	4460.0	P	EAR	RUN-OFF	1400	900	6	7560000	173.55	UNSURVEYED AREA.
P-006	35111-H.3	3	CAMERON NORTHEAST AZ	472282	3979356	4455.0	P	EAR	RUN-OFF	105	105	3	33075	0.76	UNSURVEYED AREA.
P-007	35111-H.3	3	CAMERON NORTHEAST AZ	471697	3981300	4435.0	P	EAR	RUN-OFF	270	320	3	259200	5.95	UNSURVEYED AREA.
P-008	35111-H.3	3	CAMERON NORTHEAST AZ	472396	3982250	4460.0	P	EAR	RUN-OFF	450	375	4	675000	15.50	UNSURVEYED AREA.
P-009	35111-H.3	3	CAMERON NORTHEAST AZ	468434	3982238	4635.0	P	EAR	RUN-OFF	210	360	5	378000	8.68	UNSURVEYED AREA.
P-010	35111-H.3	3	CAMERON NORTHEAST AZ	468291	3982504	4645.0	P	EAR	RUN-OFF	210	180	3	113400	2.60	UNSURVEYED AREA.
P-011	35111-H.3	3	CAMERON NORTHEAST AZ	472165	3979280	4455.0	P	EAR	RUN-OFF	200	1	0	0	0.00	UNSURVEYED AREA.
P-001	35111-F.2	3	BADGER SPRING AZ	482994	3943254	4830.0	P	EAR	RUN-OFF	550	300	3	495000	11.36	UNSURVEYED AREA.
P-002	35111-F.2	3	BADGER SPRING AZ	487140	3949831	4610.0	P	EAR	RUN-OFF	250	250	5	312500	7.17	UNSURVEYED AREA.
P-003	35111-F.2	3	BADGER SPRING AZ	484389	3954756	4575.0	P	EAR	RUN-OFF	300	150	2	90000	2.07	UNSURVEYED AREA.
P-004	35111-F.2	3	BADGER SPRING AZ	481298	3951325	4430.0	P	EAR	RUN-OFF	600	250	2	300000	6.89	UNSURVEYED AREA.
P-001	35111-F.3	3	WUPATKI NORTHEAST AZ	472815	3954504	4215.0	P	EAR	RUN-OFF	1100	500	8	4400000	101.01	UNSURVEYED AREA.
P-002	35111-F.3	3	WUPATKI NORTHEAST AZ	472781	3950470	4225.0	P	EAR	RUN-OFF	475	200	4	380000	8.72	UNSURVEYED AREA.
P-003	35111-F.3	3	WUPATKI NORTHEAST AZ	476678	3951402	4297.0	P	EAR	RUN-OFF	1350	300	3	1215000	27.89	UNSURVEYED AREA.
P-004	35111-F.3	3	WUPATKI NORTHEAST AZ	475690	3949795	4285.0	P	EAR	RUN-OFF	1100	200	1	220000	5.05	UNSURVEYED AREA.
P-005	35111-F.3	3	WUPATKI NORTHEAST AZ	474706	3943956	4312.0	P	EAR	RUN-OFF	500	200	2	200000	4.59	UNSURVEYED AREA. HAS 300'X250'STORAGE POND. PIPE OUTLET.
P-006	35111-F.3	3	WUPATKI NORTHEAST AZ	476345	3944702	4350.0	P	EAR	RUN-OFF	290	250	3	217500	4.99	UNSURVEYED AREA.
P-007	35111-F.3	3	WUPATKI NORTHEAST AZ	471137	3954442	4397.0	P	EAR	RUN-OFF	1800	100	2	360000	8.26	UNSURVEYED AREA. NATURAL DEPRESSION.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-008	35111-F.3	3	WUPATKI NORTHEAST AZ	471519	3953838	4397.0	P	EAR	NATRL DEPRESION	850	80	2	136000		3.12 UNSURVEYED AREA.
P-001	35111-E.3	3	WUPATKI SOUTHEAST AZ	475419	3935890	4310.0	P	EAR	RUN-OFF	500	250	4	500000		11.48
P-002	35111-E.3	3	WUPATKI SOUTHEAST AZ	476202	3939979	4358.0	P	EAR	RUN-OFF	720	200	4	576000		13.22 UNSURVEYED AREA.
P-003	35111-E.3	3	WUPATKI SOUTHEAST AZ	477042	3940307	4367.0	P	EAR	RUN-OFF	810	100	3	243000		5.58 UNSURVEYED AREA.
P-004	35111-E.3	3	WUPATKI SOUTHEAST AZ	475557	3941668	4347.0	P	EAR	RUN-OFF	1210	100	2	242000		5.56 UNSURVEYED AREA.
P-001	35111-G.2	3	THE LANDMARK AZ	482873	3957128	4538.0	P	EAR	NATRL DEPRESION	325	175	1	56875		1.31 UNSURVEYED AREA.
P-002	35111-G.2	3	THE LANDMARK AZ	484503	3960312	4630.0	P	EAR	RUN-OFF	275	275	4	302500		6.94 UNSURVEYED AREA.
P-003	35111-G.2	3	THE LANKMARK AZ	478775	3966903	4450.0	P	EAR	RUN-OFF	840	350	3	882000		20.25 UNSURVEYED AREA.
P-004	35111-G.2	3	THE LANDMARK AZ	479878	3961375	4505.0	P	EAR	RUN-OFF	540	350	3	567000		13.02 UNSURVEYED AREA.
P-005	35111-G.2	3	THE LANDMARK AZ	484232	3969165	5470.0	P	OTH	NATRL DEPRESION	1100	200	3	660000		15.15 UNSURVEYED AREA.
P-006	35111-G.2	3	THE LANDMARK AZ	488562	3970806	5380.0	P	OTH	NATRL DEPRESION	1000	100	1	100000		2.30 UNSURVEYED AREA.
P-007	35111-G.2	3	THE LANDMARK AZ	488172	3970003	5385.0	P	EAR	RUN-OFF	4000	1500	3	18000000		413.23 UNSURVEYED AREA. NATURAL DEPRESSION.
P-008	35111-G.2	3	THE LANKMARK AZ	487442	3968210	5377.0	P	EAR	RUN-OFF	800	500	3	1200000		27.55 UNSURVEYED AREA. NATURAL DEPRESSION.
P-009	35111-G.2	3	THE LANDMARK AZ	485971	3967035	5375.0	P	EAR	RUN-OFF	600	200	3	360000		8.26 UNSURVEYED AREA. NATURAL DEPRESSION.
P-010	35111-G.2	3	THE LANDMARK AZ	486938	3967295	5395.0	P	EAR	RUN-OFF	450	90	4	162000		3.72 UNSURVEYED AREA. NATURAL DEPRESSION.
P-011	35111-G.2	3	THE LANDMARK AZ	487287	3969355	5385.0	P	EAR	RUN-OFF	2000	600	4	4800000		110.19 UNSURVEYED AREA. NATURAL DEPRESSION.
P-001	35111-H.2	3	GOLDTOOTH AZ	488074	3970767	5365.0	P	EAR	RUN-OFF	800	1500	5	6000000		137.74 UNSURVEYED AREA. NATURAL DEPRESSION.
P-002	35111-H.2	3	GOLDTOOTH AZ	487932	3970995	5378.0	P	EAR	RUN-OFF	600	500	5	1500000		34.44 UNSURVEYED AREA. NATURAL DEPRESSION.
P-003	35111-H.2	3	GOLDTOOTH AZ	487716	3970973	5367.0	P	EAR	RUN-OFF	840	180	3	453600		10.41 UNSURVEYED AREA. NATURAL DEPRESSION.
P-004	35111-H.2	3	GOLDTOOTH AZ	487750	3970821	5367.0	P	EAR	NATRL DEPRESION	360	300	3	324000		7.44 UNSURVEYED AREA.
P-005	35111-H.2	3	GOLDTOOTH AZ	487639	3970846	5365.0	P	EAR	RUN-OFF	640	250	4	640000		14.69 UNSURVEYED AREA. NATURAL DEPRESSION.
P-006	35111-H.2	3	GOLDTOOTH AZ	487457	3970968	5367.0	P	EAR	NATRL DEPRESION	700	290	3	609000		13.98 UNSURVEYED AREA.
P-007	35111-H.2	3	GOLDTOOTH AZ	487150	3971382	5366.0	P	EAR	RUN-OFF	2500	600	4	6000000		137.74 UNSURVEYED AREA. NATURAL DEPRESSION.
P-008	35111-H.2	3	GOLDTOOTH AZ	486054	3971685	5357.0	P	EAR	NATRL DEPRESION	850	500	3	1275000		29.27 UNSURVEYED AREA.
P-009	35111-H.2	3	GOLDTOOTH AZ	486279	3973622	5358.0	P	EAR	RUN-OFF	120	220	5	132000		3.03 UNSURVEYED AREA.
P-010	35111-H.2	3	GOLDTOOTH AZ	484654	3977069	5335.0	P	EAR	RUN-OFF	180	120	6	129600		2.98 UNSURVEYED AREA.
P-011	35111-H.2	3	GOLDTOOTH AZ	484081	3977753	5330.0	P	EAR	RUN-OFF	720	360	2	518400		11.90 UNSURVEYED AREA. NATURAL DEPRESSION.
P-012	35111-H.2	3	GOLDTOOTH AZ	479634	3977286	5330.0	P	EAR	RUN-OFF	600	150	4	360000		8.26 UNSURVEYED AREA.
P-013	35111-H.2	3	GOLDTOOTH AZ	483046	3976678	5325.0	P	EAR	RUN-OFF	800	350	2	560000		12.86 UNSURVEYED AREA. NATURAL DEPRESSION.
L-001	35111-H.2	3	GOLDTOOTH AZ	484707	3976108	5325.0	L	EAR	RUN-OFF	750	600	3	1350000		30.99 UNSURVEYED AREA. NATURAL LAKE.
P-001	35111-H.1	3	APPALOOSA RIDGE AZ	492243	3969922	5555.0	P	EAR	RUN-OFF	200	200	1	40000		0.92 UNSURVEYED AREA.
P-002	35111-H.1	3	APPALOOSA RIDGE AZ	491402	3970849	5522.0	P	EAR	RUN-OFF	235	200	4	188000		4.32 UNSURVEYED AREA.
P-003	35111-H.1	3	APPALOOSA RIDGE AZ	493384	3971422	5660.0	P	EAR	NATRL DEPRESION	450	200	2	180000		4.13 UNSURVEYED AREA.
P-004	35111-H.1	3	APPALOOSA RIDGE AZ	493592	3971833	5675.0	P	EAR	NATRL DEPRESION	650	300	5	975000		22.38 UNSURVEYED AREA.
P-005	35111-H.1	3	APPALOOSA RIDGE AZ	495517	3972393	4990.0	P	EAR	NATRL DEPRESION	550	200	4	440000		10.10 UNSURVEYED AREA.
P-006	35111-H.1	3	APPALOOSA RIDGE AZ	495490	3973006	5845.0	P	EAR	RUN-OFF	800	500	2	800000		18.37 UNSURVEYED AREA. NATURAL DEPRESSION.
P-007	35111-H.1	3	APPALOOSA RIDGE AZ	496103	3972120	5740.0	P	EAR	NATRL DEPRESION	150	90	2	27000		0.62 UNSURVEYED AREA.
P-008	35111-H.1	3	APPALOOSA RIDGE AZ	496233	3971490	5675.0	P	EAR	NATRL DEPRESION	120	400	2	96000		2.20 UNSURVEYED AREA.
P-009	35111-H.1	3	APPALOOSA RIDGE AZ	497829	3973545	5808.0	P	EAR	RUN-OFF	200	475	6	570000		13.09 UNSURVEYED AREA.
P-010	35111-H.1	3	APPALOOSA RIDGE AZ	499693	3971713	5670.0	P	EAR	RUN-OFF	300	450	1	135000		3.10 UNSURVEYED AREA. NATURAL DEPRESSION.
P-011	35111-H.1	3	APPALOOSA RIDGE AZ	491163	3977206	5778.0	P	EAR	RUN-OFF	200	100	3	60000		1.38 UNSURVEYED AREA.
P-012	35111-H.1	3	APPALOOSA RIDGE AZ	490473	3976953	5757.0	P	EAR	NATRL DEPRESION	800	500	3	1200000		27.55 UNSURVEYED AREA.
P-001	35109-C.5	17	DIPPING WATER WELL AZ	625365	3902436	6077.0	P	EAR	RUN-OFF	150	180	10	270000		6.20 UNSURVEYED AREA.
P-002	35109-C.5	17	DIPPING WATER WELL AZ	627638	3902670	6122.0	P	EAR	RUN-OFF	270	315	8	680400		15.62 UNSURVEYED AREA.
P-003	35109-C.5	17	DIPPING WATER WELL AZ	631337	3903625	6290.0	P	EAR	RUN-OFF	315	100	3	94500		2.17 UNSURVEYED AREA. 130'X130'STORAGE POND W/8"INLET PIPE.
P-004	35109-C.5	17	DIPPING WATER WELL AZ	634564	3906012	6440.0	P	EAR	RUN-OFF	180	180	5	162000		3.72 UNSURVEYED AREA. HAS A 12" CULVERT OVERFLOW PIPE.
P-005	35109-C.5	17	DIPPING WATER WELL AZ	625861	3908519	5870.0	P	EAR	RUN-OFF	165	120	5	99000		2.27 UNSURVEYED AREA.
P-006	35109-C.5	17	DIPPING WATER WELL AZ	627502	3910021	5918.0	P	EAR	RUN-OFF	3150	85	4	1071000		24.59 UNSURVEYED AREA.
P-007	35109-C.5	17	DIPPING WATER WELL AZ	627398	3910652	5910.0	P	EAR	RUN-OFF	645	990	4	254200		58.64 UNSURVEYED AREA.
P-008	35109-C.5	17	DIPPING WATER WELL AZ	628647	3914996	6088.0	P	EAR	RUN-OFF	270	240	4	259200		5.95 UNSURVEYED AREA.
P-009	35109-C.5	17	DIPPING WATER WELL AZ	631131	3912973	5975.0	P	EAR	RUN-OFF	750	200	2	300000		6.89 UNSURVEYED AREA. 200'X200'STRG PND W OF EMBNKMNT-12"OUTLET.
P-010	35109-C.5	17	DIPPING WATER WELL AZ	631262	3910202	6023.0	P	EAR	RUN-OFF	150	150	8	180000		4.13 UNSURVEYED AREA.
P-011	35109-C.5	17	DIPPING WATER WELL AZ	632754	3910073	6075.0	P	EAR	RUN-OFF	165	165	10	272250		6.25 UNSURVEYED AREA.
P-012	35109-C.5	17	DIPPING WATER WELL AZ	625164	3902676	6065.0	P	EAR	RUN-OFF	330	180	8	475200		10.91 UNSURVEYED AREA.
P-013	35109-C.5	17	DIPPING WATER WELL AZ	634019	3914974	6050.0	P	EAR	RUN-OFF	570	1680	8	7660800		175.87 UNSURVEYED. PART OF POND IS FENCED FOR FARMING PURPOSES.
P-014	35109-C.5	17	DIPPING WATER WELL AZ	635104	3915269	6070.0	P	EAR	RUN-OFF	1500	1200	5	9000000		206.61 UNSRVYD. 200'X200'STRGE POND. POND LOCATED IN FARMING FIELD.
P-001	35111-G.1	3	GOLD SPRING AZ	495030	3962689	5406.0	P	EAR	RUN-OFF	3800	2100	2	15960000		366.39 UNSURVEYED AREA. NATURAL POND.
P-002	35111-G.1	3	GOLD SPRING AZ	491913	3964022	5395.0	P	EAR	RUN-OFF	1000	700	1	700000		16.07 UNSURVEYED AREA. NATURAL POND.
P-003	35111-G.1	3	GOLD SPRING AZ	491267	3963990	5395.0	P	EAR	NATRL DEPRESION	900	350	1	315000		7.23 UNSURVEYED AREA.
P-004	35111-G.1	3	GOLD SPRING AZ	493432	3962003	5395.0	P	EAR	NATRL DEPRESION	1200	600	1	720000		16.53 UNSURVEYED AREA.
P-005	35111-G.1	3	GOLD SPRING AZ	493200	3963169	5395.0	P	EAR	NATRL DEPRESION	650	500	2	650000		14.92 UNSURVEYED AREA.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-006	35111-G.1	3	GOLD SPRING AZ	493712	3963180	5408.0	P	EAR	NATRL DEPRESION	1080	600	3	1944000		44.63 UNSURVEYED AREA.
P-007	35111-G.1	3	GOLD SPRING AZ	493359	3967274	5433.0	P	EAR	RUN-OFF	850	420	2	714000		16.39 UNSURVEYED AREA. NATURAL POND.
P-008	35111-G.1	3	GOLD SPRING AZ	491790	3967029	5410.0	P	EAR	RUN-OFF	450	150	2	135000		3.10 UNSURVEYED AREA. NATURAL POND.
P-001	36111-A.3	3	MOENAVE SOUTHEAST AZ	469373	3985917	4583.0	P	EAR	RUN-OFF	600	575	5	1725000		39.60 UNSURVEYED AREA.
P-002	36111-A.3	3	MOENAVE SOUTHEAST AZ	470604	3989513	4592.0	P	EAR	RUN-OFF	1350	650	4	3510000		80.58 UNSURVEYED AREA.
P-003	36111-A.3	3	MOENAVE SOUTHEAST AZ	468725	3993997	4573.0	P	EAR	RUN-OFF	850	690	4	2346000		53.86 UNSURVEYED AREA.
P-004	36111-A.3	3	MOENAVE SOUTHEAST AZ	473938	3984911	4578.0	P	EAR	NATRL DEPRESION	220	500	2	220000		5.05 UNSURVEYED AREA.
P-005	36111-A.3	3	MOENAVE SOUTHEAST AZ	473754	3985015	4575.0	P	EAR	NATRL DEPRESION	540	495	2	534600		12.27 UNSURVEYED AREA.
P-006	36111-A.3	3	MOENAVE SOUTHEAST AZ	473573	3985218	4575.0	P	EAR	NATRL DEPRESION	420	780	2	655200		15.04 UNSURVEYED AREA.
P-007	36111-A.3	3	MOENAVE SOUTHEAST AZ	471742	3984781	4484.0	P	EAR	NATRL DEPRESION	250	130	3	97500		2.24 UNSURVEYED AREA.
P-008	36111-A.3	3	MOENAVE SOUTHEAST AZ	474613	3994812	4560.0	P	EAR	RUN-OFF	525	345	6	1086750		24.95
P-009	36111-A.3	3	MOENAVE SOUTHEAST AZ	475066	3995413	4570.0	P	EAR	RUN-OFF	560	300	5	840000		19.28
P-010	36111-A.3	3	MOENAVE SOUTHEAST AZ	466706	3994032	4528.0	P	EAR	RUN-OFF	300	340	4	408000		9.37 UNSURVEYED AREA.
P-011	36111-A.3	3	MOENAVE SOUTHEAST AZ	466500	3994240	4510.0	P	EAR	RUN-OFF	800	475	6	2280000		52.34 UNSURVEYED AREA.
P-012	36111-A.3	3	MOENAVE SOUTHEAST AZ	475289	3995574	4564.0	P	EAR	RUN-OFF	700	500	4	1400000		32.14
P-013	36111-A.3	3	MOENAVE SOUTHEAST AZ	475802	3995593	4560.0	P	EAR	RUN-OFF	880	450	8	3168000		72.73
P-014	36111-A.3	3	MOENAVE SOUTHEAST AZ	476283	3995808	4583.0	P	EAR	RUN-OFF	800	250	5	1000000		22.96
P-015	36111-A.3	3	MOENAVE SOUTHEAST AZ	476850	3995864	4590.0	P	EAR	RUN-OFF	520	200	5	520000		11.94
P-017	36111-A.3	3	MOENAVE SOUTHEAST AZ	477340	3996878	4870.0	P	EAR	RUN-OFF	660	150	4	396000		9.09
P-017	36111-A.3	3	MOENAVE SOUTHEAST AZ	476751	3996911	4893.0	P	EAR	RUN-OFF	750	175	4	525000		12.05
P-001	35109-F.7	17	STEAMBOAT CANYON AZ	611569	3945021	6418.0	P	EAR	RUN-OFF	510	100	7	357000		8.20 UNSURVEYED AREA. HAS A 250'X250' STORAGE RES.
P-002	35109-F.7	17	STEAMBOAT CANYON AZ	610675	3947270	6306.0	P	EAR	RUN-OFF	380	330	5	627000		14.39 UNSURVEYED AREA. HAS A 210'X210' STORAGE RES.
P-003	35109-F.7	17	STEAMBOAT CANYON AZ	611592	3951921	6443.0	P	EAR	RUN-OFF	210	150	3	94500		2.17 UNSURVEYED AREA.
P-004	35109-F.7	17	STEAMBOAT CANYON AZ	611236	3951794	6485.0	P	EAR	RUN-OFF	240	100	3	72000		1.65 UNSURVEYED AREA.
P-005	35109-F.7	17	STEAMBOAT CANYON AZ	610994	3951790	6510.0	P	EAR	RUN-OFF	285	240	4	273600		6.28 UNSURVEYED AREA.
P-006	35109-F.7	17	STEAMBOAT CANYON AZ	608971	3952592	6631.0	P	EAR	SEMI-DEPRESSION	180	180	1	32400		0.74 UNSURVEYED AREA. NATURAL POND.
P-007	35109-F.7	17	STEAMBOAT CANYON AZ	607554	3952885	6676.0	P	EAR	NATRL DEPRESION	330	210	2	138600		3.18 UNSURVEYED AREA. NATURAL POND.
P-008	35109-F.7	17	STEAMBOAT CANYON AZ	607843	3954161	6637.0	P	EAR	RUN-OFF	240	300	3	216000		4.96 UNSURVEYED AREA.
P-009	35109-F.7	17	STEAMBOAT CANYON AZ	607349	3955538	6657.0	P	EAR	RUN-OFF	120	120	3	43200		0.99 UNSURVEYED AREA.
P-010	35109-F.7	17	STEAMBOAT CANYON AZ	609362	3956027	6645.0	P	EAR	RUN-OFF	265	340	8	720800		16.55 UNSURVEYED AREA.
P-011	35109-F.7	17	STEAMBOAT CANYON AZ	611871	3954051	6260.0	P	EAR	RUN-OFF	435	450	3	587250		13.48 UNSRVYD. 210'X210'STORAGE POND. 10" & 6" CULVERT INLET PIPES.
P-012	35109-F.7	17	STEAMBOAT CANYON AZ	608545	3955441	6590.0	P	EAR	RUN-OFF	375	90	2	67500		1.55 UNSRVYD. 200'X200'STORAGE POND-SPILLWAY IS A INLET FOR POND.
P-013	35109-F.7	17	STEAMBOAT CANYON AZ	609296	3955884	6640.0	P	EAR	RUN-OFF	360	100	4	144000		3.31 UNSURVEYED AREA.
P-014	35109-F.7	17	STEAMBOAT CANYON AZ	601975	3954648	6290.0	P	EAR	RUN-OFF	1150	200	4	920000		21.12 UNSURVEYED AREA.
P-015	35109-F.7	17	STEAMBOAT CANYON AZ	603215	3954508	6340.0	P	EAR	RUN-OFF	670	200	5	670000		15.38 UNSURVEYED AREA.
P-001	35109-G.7	17	STEAMBOAT ROCK AZ	605770	3957188	6492.0	P	EAR	RUN-OFF	450	320	3	432000		9.92 UNSURVEYED AREA.
P-002	35109-G.7	17	STEAMBOAT ROCK AZ	606152	3957114	6512.0	P	EAR	RUN-OFF	280	210	3	176400		4.05 UNSURVEYED AREA. 200'X180'STORAGE POND.
P-003	35109-G.7	17	STEAMBOAT ROCK AZ	611443	3956735	6608.0	P	EAR	RUN-OFF	750	385	3	866250		19.89 UNSRVYD. MAIN POND IS ON THIS QUAD-EMBNKMT IS ON LOWR QUAD.
P-004	35109-G.7	17	STEAMBOAT ROCK AZ	608128	3960436	6688.0	P	EAR	RUN-OFF	810	175	3	425250		9.76 UNSURVEYED AREA.
P-005	35109-G.7	17	STEAMBOAT ROCK AZ	602482	3958599	6360.0	P	EAR	RUN-OFF	250	130	5	162500		3.73 UNSURVEYED AREA.
P-006	35109-G.7	17	STEAMBOAT ROCK AZ	604076	3961718	6480.0	P	EAR	RUN-OFF	360	330	8	950400		21.82 UNSURVEYED AREA.
P-007	35109-G.7	17	STEAMBOAT ROCK AZ	601707	3961050	6405.0	P	EAR	RUN-OFF	225	225	3	151875		3.49 UNSURVEYED AREA.
P-001	36111-A.6	3	BLUE SPRING AZ	435435	3984101	5560.0	P	EAR	RUN-OFF	300	150	5	225000		5.17 UNSURVEYED AREA.
P-002	36111-A.6	3	BLUE SPRING AZ	437082	3984773	5495.0	P	EAR	RUN-OFF	345	150	4	207000		4.75 UNSURVEYED AREA.
P-003	36111-A.6	3	BLUE SPRING AZ	435047	3985047	5610.0	P	ER	RUN-OFF	360	210	4	302400		6.94 UNSURVEYED AREA.
P-004	36111-A.6	3	BLUE SPRING AZ	434073	3988490	5638.0	P	EAR	RUN-OFF	300	350	4	420000		9.64 UNSURVEYED AREA.
P-005	36111-A.6	3	BLUE SPRING AZ	434386	3988737	5655.0	P	EAR	RUN-OFF	390	180	6	421200		9.67 UNSURVEYED AREA.
P-006	36111-A.6	3	BLUE SPRING AZ	435169	3988269	5520.0	P	EAR	RUN-OFF	165	150	6	148500		3.41 UNSURVEYED AREA.
P-007	36111-A.6	3	BLUE SPRING AZ	435376	3988314	5505.0	P	EAR	RUN-OFF	405	210	8	680400		15.62 UNSURVEYED AREA.
P-008	36111-A.6	3	BLUE SPRING AZ	434346	3989132	5650.0	P	EAR	RUN-OFF	60	90	2	10800		0.25 UNSURVEYED AREA. STRUCTURE TYPE IS ALSO CONCRETE AND OTHER.
P-009	36111-A.6	3	BLUE SPRING AZ	438151	3990290	5327.0	P	EAR	RUN-OFF	160	150	3	72000		1.65 UNSURVEYED AREA.
P-010	36111-A.6	3	BLUE SPRING AZ	435822	3991081	5400.0	P	EAR	RUN-OFF	285	160	4	182400		4.19 UNSURVEYED AREA.
P-011	35111-A.6	3	BLUE SPRING AZ	438002	3987076	5520.0	P	EAR	RUN-OFF	95	195	3	55575		1.28 UNSURVEYED AREA.
P-012	36111-A.6	3	BLUE SPRING AZ	435456	3996651	5302.0	P	EAR	RUN-OFF	450	180	3	243000		5.58 UNSURVEYED AREA.
P-013	36111-A.6	3	BLUE SPRING AZ	441652	3985446	5366.0	P	EAR	RUN-OFF	300	600	6	1080000		24.79 UNSURVEYED AREA. SOURCE OF FILL IS ALSO OFF-SITE.
P-014	36111-A.6	3	BLUE SPRING AZ	443147	3988687	5018.0	P	EAR	RUN-OFF	750	175	4	525000		12.05 UNSURVEYED AREA.
P-015	36111-A.6	3	BLUE SPRING AZ	442363	3989068	5050.0	P	EAR	RUN-OFF	120	180	2	43200		0.99 UNSURVEYED AREA. SOURCE OF FILL IS ALSO OFF-SITE.
P-016	36111-A.6	3	BLUE SPRING AZ	439874	3995605	5163.0	P	EAR	RUN-OFF	150	135	4	81000		1.86 UNSURVEYED AREA. SOURCE OF FILL IS ALSO OFF-SITE.
P-001	36111-A.5	3	BLUE SPRING SOUTHEAST AZ	454073	3984622	4904.0	P	EAR	RUN-OFF	390	420	4	655200		15.04 UNSURVEYED AREA.
P-002	36111-A.5	3	BLUE SPRING SOUTHEAST AZ	449279	3985684	5120.0	P	EAR	RUN-OFF	390	480	7	1310400		30.08 UNSURVEYED AREA.
P-003	36111-A.5	3	BLUE SPRING SOUTHEAST AZ	449058	3986936	5117.0	P	EAR	RUN-OFF	420	450	3	567000		13.02 UNSURVEYED AREA.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-004	36111-A.5	3	BLUE SPRING SOUTHEAST AZ	451487	3987268	5012.0	P	EAR	RUN-OFF	360	435	7	1096200	25.17	UNSURVEYED AREA.
P-005	36111-A.5	3	BLUE SPRING SOUTHEAST AZ	444935	3985238	5360.0	P	EAR	RUN-OFF	380	420	5	798000	18.32	UNSURVEYED AREA.
P-06	36111-A.5	3	BLUE SPRING SOUTHEAST AZ	443896	3986577	5200.0	P	EAR	RUN-OFF	360	375	3	405000	9.30	UNSURVEYED AREA.
P-007	36111-A.5	3	BLUE SPRING SOUTHEAST AZ	444367	3989428	5030.0	P	EAR	RUN-OFF	450	190	3	256500	5.89	UNSURVEYED AREA.
P-008	36111-A.5	3	BLUE SPRING SOUTHEAST AZ	451282	3990167	5035.0	P	EAR	RUN-OFF	210	170	3	107100	2.46	UNSURVEYED AREA.
P-009	36111-A.5	3	BLUE SPRING SOUTHEAST AZ	448261	3991228	5025.0	P	EAR	RUN-OFF	540	510	5	1377000	31.61	UNSURVEYED AREA.
P-010	36111-A.5	3	BLUE SPRING SOUTHEAST AZ	448431	3992097	4995.0	P	EAR	RUN-OFF	320	540	5	864000	19.83	UNSURVEYED AREA.
P-011	36111-A.5	3	BLUE SPRING SOUTHEAST AZ	445784	3993641	4920.0	P	EAR	RUN-OFF	375	220	3	247500	5.68	UNSURVEYED AREA.
P-012	36111-A.5	3	BLUE SPRING SOUTHEAST AZ	444862	3994200	4928.0	P	EAR	RUN-OFF	465	175	2	162750	3.74	UNSURVEYED AREA.
P-013	36111-A.5	3	BLUE SPRING SOUTHEAST AZ	443880	3994958	4960.0	P	EAR	RUN-OFF	150	330	4	198000	4.55	UNSURVEYED AREA.
P-014	36111-A.5	3	BLUE SPRING SOUTHEAST AZ	447063	3996899	4930.0	P	EAR	RUN-OFF	390	270	3	315900	7.25	UNSURVEYED AREA.
P-015	36111-A.5	3	BLUE SPRING SOUTHEAST AZ	449666	3995924	4880.0	P	EAR	RUN-OFF	855	225	4	769500	17.67	UNSURVEYED AREA.
P-016	36111-A.5	3	BLUE SPRING SOUTHEAST AZ	450093	3997229	4818.0	P	EAR	RUN-OFF	165	180	3	89100	2.05	UNSURVEYED AREA.
P-017	36111-A.5	3	BLUE SPRING SOUTHEAST AZ	450699	3996954	4840.0	P	EAR	RUN-OFF	360	250	4	360000	8.26	UNSURVEYED AREA.
P-018	36111-A.5	3	BLUE SPRING SOUTHEAST AZ	452088	3997453	4880.0	P	EAR	RUN-OFF	150	150	4	90000	2.07	UNSURVEYED AREA.
P-019	36111-A.5	3	BLUE SPRING SOUTHEAST AZ	454064	3993929	4900.0	P	EAR	RUN-OFF	420	390	4	655200	15.04	UNSURVEYED AREA.
P-001	36111-B.7	3	CAPE SOLITUDE AZ	431759	3999066	5770.0	P	EAR	RUN-OFF	240	200	5	240000	5.51	UNSURVEYED AREA.
P-001	36111-B.5	3	PILLOW MOUNTAIN AZ	448678	4001959	5170.0	P	EAR	RUN-OFF	540	200	3	324000	7.44	UNSURVEYED AREA.
P-002	36111-B.5	3	PILLOW MOUNTIAN AZ	446347	4003103	5160.0	P	EAR	RUN-OFF	270	240	3	194400	4.46	UNSURVEYED AREA.
P-003	36111-B.5	3	PILLOW MOUNTAIN AZ	445767	4003200	5145.0	P	EAR	RUN-OFF	750	255	4	765000	17.56	UNSURVEYED AREA.
P-004	36111-B.5	3	PILLOW MOUNTAIN AZ	455012	4004872	5295.0	P	EAR	RUN-OFF	540	235	5	634500	14.57	UNSURVEYED AREA.
P-005	36111-B.5	3	PILLOW MOUNTAIN AZ	447765	4006305	5260.0	P	EAR	RUN-OFF	770	345	4	1062600	24.39	UNSURVEYED AREA.
P-006	36111-B.5	3	PILLOW MOUNTAIN AZ	453076	4007815	5445.0	P	EAR	RUN-OFF	480	120	4	230400	5.29	UNSURVEYED AREA.
P-007	36111-B.5	3	PILLOW MOUNTAIN AZ	452301	4009401	5608.0	P	EAR	RUN-OFF	180	105	5	94500	2.17	UNSURVEYED AREA.
P-008	36111-B.5	3	PILLOW MOUNTAIN AZ	450584	4009446	5380.0	P	EAR	RUN-OFF	620	120	3	223200	5.12	UNSURVEYED AREA.
P-009	36111-B.5	3	PILLOW MOUNTAIN AZ	454704	4010047	5535.0	P	EAR	RUN-OFF	285	225	6	384750	8.83	UNSURVEYED AREA.
P-010	36111-B.5	3	PILLOW MOUNTAIN AZ	453350	4010569	5608.0	P	EAR	RUN-OFF	330	225	5	371250	8.52	UNSURVEYED AREA.
P-011	36111-B.5	3	PILLOW MOUNTAIN AZ	450736	4010952	5404.0	P	EAR	RUN-OFF	780	195	5	760500	17.46	UNSURVEYED AREA.
P-012	36111-B.5	3	PILLOW MOUNTAIN AZ	452866	4007809	5438.0	P	EAR	RUN-OFF	240	180	4	172800	3.97	UNSURVEYED AREA.
P-001	36111-B.6	3	SALT TRAIL CANYON AZ	440827	3997892	5135.0	P	EAR	RUN-OFF	510	135	4	275400	6.32	UNSURVEYED AREA.
P-002	36111-B.6	3	SALT TRAIL CANYON AZ	442296	3997800	5064.0	P	EAR	RUN-OFF	150	270	4	162000	3.72	UNSURVEYED AREA. SOURCE OF FILL IS ALSO OFF-SITE.
P-003	36111-B.6	3	SALT TRAIL CANYON AZ	438199	4000303	5350.0	P	EAR	RUN-OFF	205	150	3	92250	2.12	UNSURVEYED AREA. SOURCE OF FILL IS ALSO OFF-SITE.
P-004	36111-B.6	3	SALT TRAIL CANYON AZ	440682	4005888	5440.0	P	EAR	RUN-OFF	195	180	7	245700	5.64	UNSURVEYED AREA.
P-005	36111-B.6	3	SALT TRAIL CANYON AZ	438761	4006850	5470.0	P	EAR	RUN-OFF	330	210	6	415800	9.55	UNSURVEYED AREA.
P-006	36111-B.6	3	SALT TRAIL CANYON AZ	439791	4007948	5508.0	P	EAR	RUN-OFF	345	560	7	1352400	31.05	UNSURVEYED AREA.
P-007	36111-B.6	3	SALT TRAIL CANYON AZ	441801	4008305	5460.0	P	EAR	RUN-OFF	240	345	7	579600	13.31	UNSURVEYED AREA.
P-008	36111-B.6	3	SALT TRAIL CANYON AZ	443807	4008047	5350.0	P	EAR	RUN-OFF	285	470	8	1071600	24.60	UNSURVEYED AREA.
P-009	36111-B.6	3	SALT TRAIL CANYON AZ	442063	4009605	5463.0	P	EAR	RUN-OFF	420	315	7	926100	21.26	UNSURVEYED AREA.
P-010	36111-B.6	3	SALT TRAIL CANYON AZ	439134	4009334	5605.0	P	EAR	RUN-OFF	190	240	6	273600	6.28	UNSURVEYED AREA.
P-011	36111-B.6	3	SALT TRAIL CANYON AZ	435162	4008355	5806.0	P	CON	RUN-OFF	95	180	12	205200	4.71	UNSURVEYED AREA.
P-001	36111-A.4	3	SHADOW MOUNTAIN WELL AZ	465380	3986956	4350.0	P	EAR	RUN-OFF	435	480	3	626400	14.38	UNSURVEYED AREA. HAS WATER.
P-002	36111-A.4	3	SHADOW MOUNTAIN WELL AZ	465590	3988408	4360.0	P	EAR	IRRIGATION	510	675	4	1377000	31.61	UNSRVY. FEED BY HAMBLIN WASH=21"INLET-GATE VALVE SE OF POND.
P-003	36111-A.4	3	SHADOW MOUNTAIN WELL AZ	465133	3991541	4420.0	P	EAR	RUN-OFF	210	150	2	63000	1.45	UNSURVEYED AREA.
P-004	36111-A.4	3	SHADOW MOUNTAIN WELL AZ	463655	3987026	4370.0	P	EAR	RUN-OFF	195	360	4	280800	6.45	UNSURVEYED AREA. ADDITIONAL.
P-005	36111-A.4	3	SHADOW MOUNTAIN WELL AZ	456423	3988002	4810.0	P	EAR	RUN-OFF	380	90	8	273600	6.28	UNSURVEYED. OLD HAND MADE EMBANKMENT. ALSO RESERVOIR AREA.
P-006	36111-A.4	3	SHADOW MOUNTAIN WELL AZ	457936	3991688	4780.0	P	EAR	RUN-OFF	270	300	3	243000	5.58	UNSURVEYED AREA. 24"OUTLET PIPE.
P-007	36111-A.4	3	SHADOW MOUNTAIN WELL AZ	458396	3992837	4870.0	P	EAR	RUN-OFF	85	70	2	11900	0.27	UNSURVEYED AREA.
P-008	36111-A.4	3	SHADOW MOUNTAIN WELL AZ	455564	3991961	4840.0	P	EAR	RUN-OFF	305	300	3	274500	6.30	UNSURVEYED AREA. NO WATER.
P-009	36111-A.4	3		455164	3993006	4860.0	P	EAR	RUN-OFF	570	770	7	3072300	70.53	UNSURVEYED AREA.
P-010	36111-A.4	3	SHADOW MOUNTAIN WELL AZ	456667	3994191	4904.0	P	EAR	RUN-OFF	375	360	4	540000	12.40	UNSURVEYED AREA.
P-001	36111-B.4	3	WILLOW SPRINGS AZ	461779	3998672	4880.0	P	EAR	RUN-OFF	570	225	4	513000	11.78	UNSURVEYED AREA.
P-002	36111-B.4	3	WILLOW SPRINGS AZ	460473	3999353	4960.0	P	EAR	RUN-OFF	345	330	5	569250	13.07	UNSURVEYED AREA.
P-003	36111-B.4	3	WILLOW SPRINGS AZ	461102	4002739	5062.0	P	EAR	RUN-OFF	300	285	3	256500	5.89	UNSURVEYED AREA.
P-004	36111-B.4	3	WILLOW SPRINGS AZ	455816	4000927	5110.0	P	EAR	RUN-OFF	480	540	6	1555200	35.70	UNSURVEYED AREA.
P-005	36111-B.4	3	WILLOW SPRINGS AZ	458141	4006181	5270.0	P	EAR	RUN-OFF	450	510	8	1836000	42.15	UNSURVEYED AREA.
P-006	36111-B.4	3	WILLOW SPRINGS AZ	459325	4006704	5300.0	P	EAR	RUN-OFF	105	180	3	56700	1.30	UNSURVEYED AREA.
P-007	36111-B.4	3	WILLOW SPRINGS AZ	457801	4007109	5304.0	P	EAR	RUN-OFF	330	285	4	376200	8.64	UNSURVEYED AREA.
P-008	36111-B.4	3	WILLOW SPRINGS AZ	456669	4007847	5396.0	P	EAR	RUN-OFF	270	150	4	162000	3.72	UNSURVEYED AREA.
P-009	36111-B.4	3	WILLOW SPRINGS AZ	458355	4010690	5460.0	P	EAR	RUN-OFF	420	345	6	869400	19.96	UNSURVEYED AREA.
P-010	36111-B.4	3	WILLOW SPRINGS AZ	457196	4009784	5456.0	P	EAR	RUN-OFF	150	360	5	270000	6.20	UNSURVEYED AREA.
P-011	36111-B.4	3	WILLOW SPRINGS AZ	465525	4001765	4762.0	P	EAR	RUN-OFF	155	63	2	19530	0.45	UNSURVEYED AREA.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-012	36111-B.4	3	WILLOW SPRINGS AZ	465437	4001835	4765.0	P	EAR	RUN-OFF	255	156	2	79560		1.83 UNSURVEYED AREA.
P-001	35109-B.6	17	NORTH MILL WELL AZ	621866	3893047	5723.0	P	EAR	RUN-OFF	210	180	4	151200		3.47 UNSURVEYED AREA. SECTION-TOWNSHIP-RANGE WERE PROTRACTED.
P-002	35109-B.6	17	NORTH MILL WELL AZ	621645	3894498	5750.0	P	EAR	RUN-OFF	210	210	4	176400		4.05 UNSURVEYED AREA. SECTION-TOWNSHIP-RANGE WERE PROTRACTED.
P-003	35109-B.6	17	NORTH MILL WELL AZ	622529	3899699	5930.0	P	EAR	RUN-OFF	250	800	3	600000		13.77 UNSURVEYED AREA. SECTION-TOWNSHIP-RANGE WERE PROTRACTED.
P-001	35109-H.7	17	STEAMBOAT ROCK NORTHEAST	602921	3970614	6320.0	P	EAR	RUN-OFF	315	270	5	425250		9.76 UNSURVEYED AREA. SECTION-TOWNSHIP-RANGE WERE PROTRACTED.
P-001	35109-B.7	17	CHINDE MESA AZ	605540	3899013	5540.0	P	EAR	RUNOFF	240	195	4	187200		4.30 UNSURVEYED AREA. SECTION-TOWNSHIP-RANGE WERE PROTRACTED.
P-002	35109-B.7	17	CHINDE MESA AZ	609512	3898304	5582.0	P	EAR	RUN-OFF	225	180	10	405000		9.30 UNSURVEYED AREA. SECTION-TOWNSHIP-RANGE WERE PROTRACTED.
P-001	36111-C.7	1	JOHN DAW MESA AZ	511745	4018951	5718.0	P	EAR	RUN-OFF	300	195	5	292500		6.71 UNSURVEYED AREA. SECTION-TOWNSHIP-RANGE WERE PROTRACTED.
P-002	36110-C.7	1	JOHN DAW MESA AZ	512741	4020266	5880.0	P	EAR	RUN-OFF	255	135	3	103275		2.37 UNSURVEYED AREA. SECTION-TOWNSHIP-RANGE WERE PROTRACTED.
P-003	36110-C.7	1	JOHN DAW MESA AZ	512960	4020418	5928.0	P	EAR	RUN-OFF	135	240	4	129600		2.98 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	36110-C.7	1	JOHN DAW MESA AZ	512927	4023195	5902.0	P	EAR	RUN-OFF	375	130	3	146250		3.36 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	35111-H.5	3	COCONINO POINT AZ	453082	3971526	4670.0	P	EAR	RUN-OFF	150	250	3	112500		2.58 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	35111-H.5	3	COCONINO POINT AZ	451406	3972703	4840.0	P	EAR	RUN-OFF	430	120	5	258000		5.92 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	35111-H.5	3	COCONINO POINT AZ	449784	3974739	4930.0	P	EAR	RUN-OFF	405	225	3	273375		6.28 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	35111-H.5	3	COCONINO POINT AZ	448429	3974729	5034.0	P	EAR	RUN-OFF	270	135	3	109350		2.51 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	35111-H.5	3	COCONINO POINT AZ	444258	3976692	5045.0	P	EAR	RUN-OFF	180	255	4	183600		4.21 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	35111-H.5	3	COCONINO POINT AZ	449457	3977163	4895.0	P	EAR	RUN-OFF	600	270	3	486000		11.16 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	35111-H.5	3	COCONINO POINT AZ	449019	3978076	4960.0	P	EAR	RUN-OFF	570	225	3	384750		8.83 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	35111-H.5	3	COCONINO POINT AZ	447401	3981018	5180.0	P	EAR	RUN-OFF	375	165	3	185625		4.26 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-009	35111-H.5	3	COCONINO POINT AZ	445281	3981002	5180.0	P	EAR	RUN-OFF	300	225	3	202500		4.65 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-010	35111-H.5	3	COCONINO POINT AZ	443905	3981355	5280.0	P	EAR	RUN-OFF	650	285	3	555750		12.76 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-011	35111-H.5	3	COCONINO POINT AZ	446211	3983225	6310.0	P	EAR	RUN-OFF	420	400	5	840000		19.28 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-012	35111-H.5	3	COCONINO POINT AZ	448377	3983757	5140.0	P	EAR	RUN-OFF	345	180	3	186300		4.28 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-013	35111-H.5	3	COCONINO POINT AZ	451060	3983636	4090.0	P	EAR	RUN-OFF	210	165	3	103950		2.39 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	35109-D.7	17	ARROWHEAD BUTTE NORTHEAST	605830	3924252	5920.0	P	EAR	RUN-OFF	210	225	3	141750		3.25 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	35109-D.7	17	ARROWHEAD BUTTE NORTHEAST	608420	3925482	5990.0	P	EAR	RUN-OFF	320	450	2	288000		6.61 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	35109-D.7	17	ARROWHEAD BUTTE NORTHEAST	607270	3919684	5855.0	P	EAR	RUN-OFF	300	300	6	540000		12.40 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	35109-D.7	17	ARROWHEAD BUTTE NORTHEAST	603944	3919801	5800.0	P	EAR	RUN-OFF	510	1000	4	2040000		46.83 UNSURVEYED AREA. HAS 250'X250' STORAGE POND.
P-005	35109-D.7	17	ARROWHEAD BUTTE NORTHEAST	604978	3920659	5830.0	P	EAR	RUN-OFF	910	225	2	409500		9.40 UNSURVEYED AREA. 200'X200' STORAGE POND.
P-006	35109-D.7	17	ARROWHEAD BUTTE NORTHEAST	605637	3921472	5850.0	P	EAR	RUN-OFF	180	200	1	36000		0.83 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	35109-D.7	17	ARROWHEAD BUTTE NORTHEAST	603725	3914029	5743.0	P	EAR	RUN-OFF	1000	300	5	1500000		34.44 UNSURVEYED AREA. 200'X200' STORAGE POND.
P-008	35109-D.7	17	ARROWHEAD BUTTE NORTHEAST	605798	3916707	5790.0	P	EAR	RUN-OFF	185	110	1	20350		0.47 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-009	35109-D.7	17	ARROWHEAD BUTTE NORTHEAST	609221	3915691	5870.0	P	EAR	RUN-OFF	950	600	2	1140000		26.17 UNSURVEYED AREA. TWO STORAGE PONDS.
P-010	35109-D.7	17	ARROWHEAD BUTTE NORTHEAST	610238	3921206	5885.0	P	EAR	RUN-OFF	200	200	6	240000		5.51 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-011	35109-D.7	17	ARROWHEAD BUTTE NORTHEAST	610312	3921292	5985.0	P	EAR	RUN-OFF	300	450	2	270000		6.20 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	36110-D.7	1	COW SPRINGS AZ	513240	4029403	5685.0	P	EAR	RUN-OFF	210	405	5	425250		9.76 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	36110-D.7	1	COW SPRINGS AZ	512884	4029831	5662.0	P	EAR	RUN-OFF	0	0	0	0		0.00 UNSRVYD. POND IS SILTED UP-NO VISIBLE SIGNS-NO EMBANKMENT.
P-003	36110-D.7	1	COW SPRINGS AZ	515523	4028971	5885.0	P	EAR	RUN-OFF	245	330	3	242550		5.57 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	36110-D.7	1	COW SPRINGS AZ	516355	4029519	5890.0	P	EAR	RUN-OFF	270	285	4	307800		7.07 UNSURVEYED AREA. SECTION-T&R TAKEN OFF 1:100000 TOPO MAP.
P-005	36110-D.7	1	COW SPRINGS AZ	517294	4030017	5890.0	P	EAR	RUN-OFF	450	225	3	303750		6.97 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	36110-D.7	1	COW SPRINGS AZ	518811	4030362	6010.0	P	EAR	IRRIGATION	360	240	3	259200		5.95 UNSURVEYED AREA. HAS A CORNFIELD IN POND AREA.
P-007	36110-D.7	1	COW SPRINGS AZ	522263	4032051	6070.0	P	EAR	RUN-OFF	285	240	4	273600		6.28 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	36110-D.7	2	COW SPRINGS AZ	519668	4033343	5970.0	P	EAR	RUN-OFF	345	1200	5	2070000		47.52 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-009	36110-D.7	1	COW SPRINGS AZ	517693	4034038	5870.0	P	EAR	NATRL DEPRESION	225	90	3	60750		1.39 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-010	36110-D.7	1	COW SPRINGS AZ	516912	4031490	5805.0	P	EAR	RUN-OFF	380	165	7	438900		10.08 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-011	36110-D.7	2	COW SPRINGS AZ	518513	4036290	5975.0	P	EAR	NATRL DEPRESION	500	450	4	900000		20.66 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-012	36110-D.7	1	COW SPRINGS AZ	516384	4029971	5850.0	P	EAR	RUN-OFF	390	205	5	399750		9.18 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-013	36110-D.7	1	COW SPRINGS AZ	512434	4029941	5678.0	P	EAR	RUN-OFF	200	375	2	150000		3.44 UNSURVEYED AREA. NATURAL POND. SECTION-T&R WERE PROTRACTED.
L-001	36110-D.7	1	COW SPRINGS AZ	511460	4027758	5660.0	L	EAR	RECREATION	4500	1400	8	50400000		1157.03 UNSRVY. FULL W/WATER. COWSPRNG LAK. NATRAL DEPRSN. RUN-OFF.
P-001	35109-E.7	17	GREASEWOOD AZ	605174	3936655	6030.0	P	EAR	RUN-OFF	2600	900	4	9360000		214.88 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	35109-E.7	17	GREASEWOOD AZ	603891	3935827	5990.0	P	EAR	RUN-OFF	275	100	4	110000		2.53 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	35109-E.7	17	GREASEWOOD AZ	603004	3936994	6025.0	P	EAR	RUN-OFF	225	210	3	141750		3.25 UNSURVEYED AREA. 250'X 250' STORAGE POND.
P-004	35109-E.7	17	GREASEWOOD AZ	606774	3938238	6050.0	P	EAR	RUN-OFF	390	180	3	210600		4.83 UNSURVEYED AREA. 300'X 300' STORAGE POND.
P-001	36110-D.8	1	WHITE MESA ARCH AZ	500676	4027185	5765.0	P	EAR	RUN-OFF	580	120	3	208800		4.79 UNSURVEYED AREA. 250'X 250' STORAGE POND.
P-002	36110-D.8	1	WHITE MESA AREA AZ	509808	4029191	5732.0	P	EAR	RUN-OFF	800	450	5	1800000		41.32 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	36110-D.8	1	WHITE MESA ARCH AZ	508650	4034313	5990.0	P	EAR	RUN-OFF	375	150	6	337500		7.75 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	36110-D.8	1	WHITE MESA ARCH AZ	507973	4037012	6065.0	P	EAR	RUN-OFF	525	180	6	567000		13.02 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	36110-D.8	1	WHITE MESA ARCH AZ	505949	4039109	6010.0	P	EAR	RUN-OFF	300	150	4	180000		4.13 UNSURVEYED AREA. NATURAL POND.
P-006	36110-D.8	1	WHITE MESA ARCH AZ	503349	4038438	6270.0	P	EAR	RUN-OFF	500	180	6	540000		12.40 UNSURVEYED AREA. NATURAL POND.
P-007	36110-D.8	1	WHITE MESA ARCH AZ	501743	4039075	6370.0	P	EAR	RUN-OFF	210	150	3	94500		2.17 UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	36110-D.8	1	WHITE MESA ARCH AZ	502538	4034963	6188.0	P	EAR	RUN-OFF	300	325	6	585000		13.43 UNSURVEYED AREA. NATURAL DEPRESSION.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-009	36110-D.8	1	WHITE MESA ARCH AZ	502540	4035072	6190.0	P	EAR	NATRL DEPRESION	600	150	6	540000	12.40	UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-010	36110-D.8	1	WHITE MESA ARCH AZ	500700	4032078	6004.0	P	EAR	RUN-OFF	275	225	3	185625	4.26	UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-011	36110-D.8	1	WHITE MESA ARCH AZ	511109	4028266	5555.0	P	EAR	RUN-OFF	700	1000	4	2800000	64.28	UNSURVEYED AREA. NATURAL POND.
P-012	36110-D.8	1	WHITE MESA ARCH AZ	510837	4036654	5930.0	P	EAR	RUN-OFF	175	75	3	39375	0.90	UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-013	36110-D.8	1	WHITE MESA ARCH AZ	510995	4036793	5910.0	P	EAR	RUN-OFF	250	150	3	112500	2.58	UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-014	36110-D.8	1	WHITE MESA ARCH AZ	510412	4038170	6010.0	P	EAR	RUN-OFF	400	125	3	150000	3.44	UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-015	36110-D.8	1	WHITE MESA ARCH AZ	510694	4037587	5963.0	P	EAR	RUN-OFF	350	100	4	140000	3.21	UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-016	36110-D.8	1	WHITE MESA ARCH AZ	510437	4033507	5830.0	P	EAR	RUN-OFF	1025	450	5	2306250	52.94	UNSURVEYED AREA. HAS 200'X 200' STORAGE POND.
P-017	36110-D.8	1	WHITE MESA ARCH AZ	510367	4033258	5815.0	P	EAR	RUN-OFF	3500	1200	2	8400000	192.84	UNSURVED AREA. NATURAL DEPRESSION.
P-001	35111-F.6	3	ADDITIONAL HILL AZ	435183	3948497	6045.0	P	EAR	RUN-OFF	210	675	6	850500	19.52	
P-002	35111-F.6	3	ADDITIONAL HILL AZ	439563	3950272	5735.0	P	EAR	RUN-OFF	300	600	8	1440000	33.06	
P-003	35111-F.6	3	ADDITIONAL HILL AZ	439423	3950940	5740.0	P	EAR	RUN-OFF	690	100	2	138000	3.17	HAS A 200'X200'STORAGE POND W/4000GAL & 2000GAL STOCK TANKS.
P-004	35111-F.6	3	ADDITIONAL HILL AZ	440601	3948237	5715.0	P	OTH	WATR ENCATCHMHN	75	75	0	0	0.00	WATER ENCATCHMET. HAS 27500GAL TANK. STOCKPOND. TROUGH.
P-001	36110-D.5	2	BLACK MESA WASH NE AZ	533756	4038047	6486.0	P	EAR	RUN-OFF	240	320	4	307200	7.05	UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	36110-D.5	2	BLACK MESA WASH NE AZ	539065	4039200	7240.0	P	EAR	RUN-OFF	210	240	4	201600	4.63	UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	36110-D.5	2	BLACK MESA WASH NE AZ	541230	4037798	7268.0	P	EAR	RUN-OFF	300	420	6	756000	17.36	UNSURVEYED AREA. SECTION-T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	36110-D.6	2	BLACK MESA WASH NW	527338	4032940	6210.0	P	EAR	RUN-OFF	375	200	5	375000	8.61	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-002	36110-D.6	2	BLACK MESA WASH NW	526768	4034151	6123.0	P	EAR	RUN-OFF	525	225	3	354375	8.14	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-003	36110-D.6	2	BLACK MESA WASH NW	526575	4034171	6117.0	P	EAR	RUN-OFF	270	175	3	141750	3.25	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-004	36110-D.6	2	BLACK MESA WASH NW	527307	4034655	6123.0	P	EAR	RUN-OFF	210	150	5	157500	3.62	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-005	36110-D.6	2	BLACK MESA WASH NW	526087	4034659	6084.0	P	EAR	RUN-OFF	465	120	2	111600	2.56	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-006	36110-D.6	2	BLACK MESA WASH NW	525217	4034645	6050.0	P	EAR	RUN-OFF	150	180	8	216000	4.96	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-007	36110-D.6	2	BLACK MESA WASH NW	523578	4034889	5975.0	P	EAR	RUN-OFF	210	225	4	189000	4.34	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-008	36110-D.6	2	BLACK MESA WASH NW	523919	4035367	5988.0	P	EAR	RUN-OFF	150	330	6	297000	6.82	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-009	36110-D.6	2	BLACK MESA WASH NW	526526	4036201	6042.0	P	EAR	RUN-OFF	690	360	4	993600	22.81	UNSRVD. SEC T&R TAKEN FROM 1:100000 MAP. 225'X250' STRG PND
P-010	36110-D.6	2	BLACK MESA WASH NW	526247	4027581	6450.0	P	EAR	RUN-OFF	240	350	5	420000	9.64	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-011	36110-D.6	2	BLACK MESA WASH NW	528890	4035126	6213.0	P	EAR	RUN-OFF	285	120	3	102600	2.36	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-012	36110-D.6	2	BLACK MESA WASH NW	529109	4035061	6223.0	P	EAR	RUN-OFF/IRRG	350	270	3	283500	6.51	UNSRVD. SECT T&R TAKEN FROM 1:100000 MAP. CORNFIELD IN POND.
P-013	36110-D.6	2	BLACK MESA WASH NW	530318	4037149	6205.0	P	EAR	RUN-OFF	270	150	4	162000	3.72	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-014	36110-D.6	2	BLACK MESA WASH NW	529349	4038485	6130.0	P	EAR	RUN-OFF	195	420	9	737100	16.92	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-015	36110-D.6	2	BLACK MESA WASH NW	524677	4037268	6012.0	P	OTH	NATRL DEPRSSN.	2200	450	5	4950000	113.64	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-016	36110-D.6	2	BLACK MESA WASH NW	524851	4037949	5960.0	P	OTH	NATRL DEPRSSN.	780	750	3	1755000	40.29	UNSRVD. SEC T&R TKN FROM 1:100000 MP. SEC IS IN 34 & 27.
P-001	35111-F.5	3	CAMPBELL FRANCIS WASH	444412	3946050	5538.0	P	EAR	RUN-OFF	300	300	10	900000	20.66	
P-002	35111-F.5	3	CAMPBELL FRANCIS WASH	449741	3947128	5316.0	P	EAR	RUN-OFF	280	280	10	784000	18.00	
P-003	35111-F.5	3	CAMPBELL FRANCIS	449825	3947774	5290.0	P	EAR	RUN-OFF	750	200	8	1200000	27.55	
P-004	35111-F.5	3	CAMPBELL FRANCIS WASH	449372	3948066	5302.0	P	EAR	RUN-OFF	800	250	3	600000	13.77	ACRE/10 = NW ALSO.
P-005	35111-F.5	3	CAMPBELL FRANCIS WASH	447348	3948848	5378.0	P	EAR	RUN-OFF	285	360	8	820800	18.84	ACRE/10 = NW ALSO.
P-006	35111-F.5	3	CAMPBELL FRANCIS WASH	443454	3949137	5415.0	P	EAR	RUN-OFF	300	1500	8	3600000	82.65	ANOTHER STOR PD(300'X300')IN PD AREA. PD LOC IN ADDTL HLL QD
P-007	35111-F.5	3	CAMPBELL FRANCIS WASH	444635	3957130	5383.0	P	EAR	RUN-OFF	240	1300	5	1560000	35.81	TYPE OF STRCTRE IS ALSO CNCRTE AND OTH. ACRE/10=5W ASLO.
P-008	35111-F.5	3	CAMPBELL FRANCIS WASH	444292	3953195	5364.0	P	EAR	RUN-OFF	180	270	10	486000	11.16	
P-009	35111-F.5	3	CAMPBELL FRANCIS WASH	444254	3954160	5378.0	P	EAR	RUN-OFF	645	400	6	1548000	35.54	
P-010	35111-F.5	3	CAMPBELL FRANCIS WASH	447204	3952945	5278.0	P	EAR	RUN-OFF	800	1200	10	9600000	220.39	ACRE/10 = SW ALSO.
P-011	35111-F.5	3	CAMPBELL FRANCIS WASH	448644	3953480	5262.0	P	OT	NATURAL PND	180	330	1	59400	1.36	
P-012	35111-F.5	3	CAMPBELL FRANCIS WASH	448333	3955390	5250.0	P	EAR	RUN-OFF	700	480	8	2688000	61.71	
P-001	35111-G.5	3	COCONINO POINT SE	454038	3957097	4910.0	P	EAR	RUN-OFF	1800	200	3	1080000	24.79	300'X300' STOR PD(FULL CAP)ON N. SIDE. 12"INLET PIPE FOR SP
P-002	35111-G.5	3	COCONINO POINT SE	451086	3958474	4990.0	P	EAR	RUN-OFF	510	405	13	2685150	61.64	
P-003	35111-G.5	3	COCONINO POINT SE	448049	3961471	5080.0	P	EAR	RUN-OFF	600	175	3	315000	7.23	
P-004	35111-G.5	3	COCONINO POINT SE	453164	3958819	4885.0	P	EAR	RUN-OFF	280	345	8	772800	17.74	ACRE/10 = NW ALSO.
P-005	35111-G.5	3	COCONINO POINT SE	452805	3959457	4888.0	P	EAR	RUN-OFF	550	540	10	2970000	68.18	
P-006	35111-G.5	3	COCONINO POINT SE	443920	3965131	6128.0	P	EAR	RUN-OFF	400	300	8	960000	22.04	ACRE/10 = NW ALSO.
P-007	35111-G.5	3	COCONINO POINT SE	452319	3967653	4725.0	P	EAR	RUN-OFF	375	150	4	225000	5.17	
P-008	35111-G.5	3	COCONINO POINT SE	452580	3968829	4750.0	P	EAR	RUN-OFF	600	200	4	480000	11.02	HAS A 250'X250' STORAGE POND SHARED BY P-009.
P-009	35111-G.5	3	COCONINO POINT SE	452557	3968974	4750.0	P	EAR	RUN-OFF	425	150	3	191250	4.39	HAS A 250'X250' STRGE POND ON EAST SIDE. SHARED BY P-008.
P-010	35111-G.5	3	COCONINO POINT SE	445129	3969855	6590.0	P	EAR	RUN-OFF	150	150	2	45000	1.03	
P-011	35111-G.5	3	COCONINO POINT SE	445041	3970049	6597.0	P	EAR	RUN-OFF	285	150	5	213750	4.91	
P-012	35111-G.5	3	COCONINO POINT SE	449913	3956288	5135.0	P	EAR	NATURAL PND	750	450	1	337500	7.75	TYPE OF STRUCTURE IS ALSO OTHER.
P-013	35111-G.5	3	COCONINO POINT SE	450061	3956445	5099.0	P	EAR	RUN-OFF	240	150	2	72000	1.65	
P-014	35111-G.5	3	COCONINO POINT SE	454354	3964177	4635.0	P	EAR	RUN-OFF	720	240	4	691200	15.87	
P-015	35111-G.5	3	COCONINO POINT SE	452460	3963264	4702.0	P	EAR	RUN-OFF	315	150	5	236250	5.42	
P-001	35111-H.6	3	HELLHOLE BEND AZ	437242	3970918	6705.0	P	EAR	RUN-OFF	240	360	10	864000	19.83	PARTIALLY SURVEYED.
P-002	35111-H.6	3	HELLHOLE BEND	439541	3970442	6570.0	P	EAR	RUN-OFF	570	200	3	342000	7.85	

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-003	35111-H.6	3	HELLHOLE BEND AZ	440881	3971064	0.0	P	EAR	RUN-OFF	330	140	3	138600		3.18 HAS A FENCED 100'X35' SINK HOLE IN POND AREA.
P-004	35111-H.6	3	HELLHOLE BEND AZ	442374	3970521	6545.0	P	EAR	RUN-OFF	180	135	4	97200		2.23
P-005	35111-H.6	3	HELLHOLE BEND AZ	440006	3972859	6655.0	P	EAR	RUN-OFF	300	240	5	360000		8.26
P-006	35111-H.6	3	HELLHOLE BEND AZ	440911	3973255	6695.0	P	EAR	RUN-OFF	240	150	3	108000		2.48
P-007	35111-H.6	3	HELLHOLE BEND AZ	434797	3974321	6980.0	P	EAR	RUN-OFF	240	120	3	86400		1.98 UNSURVEYED AREA. SECTION T&R TAKEN FROM 1:100000 MAP.
P-008	35111-H.6	3	HELLHOLE BEND AZ	439834	3970535	6545.0	P	EAR	RUN-OFF	540	125	6	405000		9.30
P-009	35111-H.6	3	HELLHOLE BEND AZ	439494	3974934	7080.0	P	OTH	ENCTCHMNT PND	90	75	0	0		0.00 POND HAS STORAGE TANK & TROUGH 27500 GAL.
P-010	35111-H.6	3	HELLHOLE BEND AZ	436085	3976105	6345.0	P	EAR	RUN-OFF	150	170	8	204000		4.68 UNSURVEYED AREA. SECTION T&R TAKEN FROM 1:100000 MAP.
P-011	35111-H.6	3	HELLHOLE BEND AZ	437180	3978315	5650.0	P	EAR	RUN-OFF	120	90	4	43200		0.99 UNSUR. GPS UNIT BAT LOW. SEC T&R TAKEN FROM 1:100000 MAP.
P-012	35111-H.6	3	HELLHOLE BEND AZ	438965	3977188	5710.0	P	EAR	RUN-OFF	120	105	3	37800		0.87 UNSRV GPS UNT BAT-DWN. NO ACCESS RD. SEC T&R TAKEN 1:100000
P-013	35111-H.6	3	HELLHOLE BEND AZ	443640	3980305	5245.0	P	EAR	RUN-OFF	270	195	6	315900		7.25 UNSURVEYED AREA. SECTION T&R TAKEN FROM 1:100000 MAP.
P-014	35111-H.6	3	HELLHOLE BEND AZ	441873	3981878	5525.0	P	EAR	RUN-OFF	435	300	6	783000		17.98 UNSURVEYED AREA. SECTION T&R TAKEN FROM 1:100000 MAP.
P-015	35111-H.6	3	HELLHOLE BEND AZ	440214	3981986	5435.0	P	EAR	RUN-OFF	270	85	3	68850		1.58 UNSURVEYED AREA. SECTION T&R TAKEN FROM 1:100000 MAP.
P-016	35111-H.6	3	HELLHOLE BEND AZ	436235	3980208	5523.0	P	EAR	RUN-OFF	210	180	3	113400		2.60 SOURCE OF FILL: OFF-SITE. PARTIALLY SURVEYED AREA.
P-017	35111-H.6	3	HELLHOLE BEND AZ	436514	3981079	5515.0	P	EAR	NATURAL PND	240	180	1	43200		0.99 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-018	35111-H.6	3	HELLHOLE BEND AZ	434869	3983640	5600.0	P	EAR	RUN-OFF	390	105	4	163800		3.76 UNSURVEYED AREA. SECTION T&R TAKEN FROM 1:100000 MAP.
P-019	35111-H.6	3	HELLHOLE BEND AZ	436690	3983521	5440.0	P	EAR	RUN-OFF	105	255	4	107100		2.46 SRCE OF FILL: OFF-SITE. UNSRVD. SEC T&R TKN FROM 1:100000 MP
P-001	36110-E.8	1	SQUARE BUTTE	510971	4039634	6060.0	P	EAR	RUN-OFF	300	110	1	33000		0.76 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-002	36110-E.8	1	SQUARE BUTTE	511144	4040171	6090.0	P	EAR	RUN-OFF	265	160	6	254400		5.84 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-003	36110-E.8	2	SQUARE BUTTE	509685	4042055	6365.0	P	EAR	RUN-OFF	430	200	6	516000		11.85 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-004	36110-E.8	1	SQUARE BUTTE	507705	4039669	6165.0	P	EAR	RUN-OFF	600	975	5	2925000		67.15 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-005	36110-E.8	2	SQUARE BUTTE	508696	4042362	6282.0	P	EAR	RUN-OFF	425	375	5	796875		18.29 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-006	36110-E.8	2	SQUARE BUTTE	510275	4054202	6380.0	P	EAR	RUN-OFF	340	250	7	595000		13.66 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-007	36110-E.8	2	SQUARE BUTTE	509998	4045623	6420.0	P	EAR	RUN-OFF	540	360	6	1166400		26.78 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-008	36110-E.5	1	SQUARE BUTTE	503748	4040360	6315.0	P	EAR	RUN-OFF	300	120	3	108000		2.48 UNSURVEYED. SECTION 20 - T&R TAKEN FROM 1:100000 MAP.
P-009	36110-E.8	1	SQUARE BUTTE	502427	4042185	6750.0	P	EAR	RUN-OFF	210	125	3	78750		1.81 UNSURVEYED. SECTION 17 TAKEN FROM 1:100000 MAP.
P-010	36110-E.8	1	SQUARE BUTTE	501482	4042014	6655.0	P	EAR	RUN-OFF	450	200	3	270000		6.20 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-011	36110-E.8	1	SQUARE BUTTE	504433	4042997	6470.0	P	EAR	RUN-OFF	250	210	2	105000		2.41 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-012	36110-E.8	1	SQUARE BUTTE	504457	4042898	6465.0	P	EAR	RUN-OFF	110	120	3	39600		0.91 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-013	36110-E.8	1	SQUARE BUTTE	504508	4042826	6460.0	P	EAR	RUN-OFF	210	75	3	47250		1.08 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-014	36110-E.8	2	SQUARE BUTTE	507415	4044349	6420.0	P	EAR	RUN-OFF	750	350	6	1575000		36.16 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-015	36110-E.8	2	SQUARE BUTTE AZ	506639	4044978	6510.0	P	EAR	RUN-OFF	85	60	1	5100		0.12 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-016	36110-E.8	1	SQUARE BUTTE	506392	4044912	6510.0	P	EAR	RUN-OFF	500	80	6	240000		5.51 HAS OUTLET PIPE. UNSURV'D. SECT T&R TAKEN FROM 1:100000 MAP.
P-017	36110-E.8	2	SQUARE BUTTE	508905	4045072	6445.0	P	EAR	RUN-OFF	350	300	4	420000		9.64 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-018	36110-E.8	2	SQUARE BUTTE	510051	4047034	6500.0	P	EAR	RUN-OFF	335	675	5	1130625		25.96 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-019	36110-E.8	2	SQUARE BUTTE	510064	4046857	6490.0	P	EAR	RUN-OFF	390	100	4	156000		3.58 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-020	36110-E.8	2	SQUARE BUTTE	510245	4048014	6550.0	P	EAR	RUN-OFF	300	100	5	150000		3.44 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-021	36110-E.8	2	SQUARE BUTTE	507742	4047612	6580.0	P	EAR	RUN-OFF	450	950	5	2137500		49.07 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-001	35109-C.6	17	TANNER SPRINGS	619325	3905455	5790.0	P	EAR	RUN-OFF	150	370	5	277500		6.37 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-002	35109-C.6	17	TANNER SPRINGS	621815	3905924	5810.0	P	EAR	RUN-OFF	760	650	3	1482000		34.02 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-003	35109-C.6	17	TANNER SPRINGS	623742	3906774	5820.0	P	EAR	RUN-OFF	180	180	4	129600		2.98 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-004	35109-C.6	17	TANNER SPRINGS	623404	3907501	5860.0	P	EAR	RUN-OFF	300	360	1	108000		2.48 UNSRD. SEC T&R TAKEN FROM 1:100000 MP. 8"OLT PP. 200'X250 ST
P-005	35109-C.6	17	TANNER SPRINGS	622912	3907780	5950.0	P	EAR	NTRL DPRSN	420	180	3	226800		5.21 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-006	35109-C.6	17	TANNER SPRINGS	621875	3907243	5940.0	P	EAR	RN-OFF/NT DP	600	450	3	810000		18.60 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-007	35109-C.6	17	TANNER SPRINGS	621658	3907242	5940.0	P	EAR	RUN-OFF	300	200	3	180000		4.13 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-008	35109-C.6	17	TANNER SPRINGS	620909	3907498	5895.0	P	EAR	NATR'L DPRSN	410	100	3	123000		2.82 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-009	35109-C.6	17	TANNER SPRINGS	621441	3908946	5925.0	P	EAR	RUN-OFF	420	250	4	420000		9.64 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-010	35109-C.6	17	TANNER SPRINGS	621413	3914583	6199.0	P	EAR	RUN-OFF-NTRL	710	380	2	539600		12.39 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-011	35109-C.6	17	TANNER SPRINGS	621482	3913106	6197.0	P	EAR	RUN-OFF-NTRL	1280	300	2	768000		17.63 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-012	35109-C.6	17	TANNER SPRINGS	616339	3908371	5870.0	P	EAR	RUN-OFF	300	120	2	72000		1.65 UNSURVEYED. SECT T&R TAKEN FROM 1:100000 MAP. 250'X250' STTK
P-013	35109-C.6	17	TANNER SPRINGS	615824	3908691	5870.0	P	EAR	RUN-OFF	780	900	3	2106000		48.35 UNSURVEYED. 10" PIPE OUTLET.
P-014	35109-C.6	17	TANNER SPRINGS	617522	3912423	6010.0	P	EAR	RUN-OFF	200	160	4	128000		2.94 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-015	35109-C.6	17	TANNER SPRINGS	616244	3913622	5938.0	P	EAR	RUN-OFF	540	350	3	567000		13.02 UNSR. SEC T&R TKN FRM 1:100000 MP. 5"INLT PP. 250'X300 STPD
P-016	35109-C.6	17	TANNER SPRINGS	618007	3913004	6041.0	P	EAR	RUN-OFF	190	90	3	51300		1.18 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
L-001	36110-C.8	1	TONALEA AZ	506598	4018902	5436.0	L	EAR	RUN-OFF	0	0	0	0		0.00 UNSRVD. SEC T&R TKN FROM 1:100000 MP. CLAIM P/U PRELMRY SRVY
P-001	36110-C.8	1	TONALEA	504254	4015390	5395.0	P	EAR	RUN-OFF	300	100	4	120000		2.75 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-002	36110-C.8	1	TONALEA AZ	508210	4017723	5510.0	P	EAR	RUN-OFF	1800	150	5	1350000		30.99 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-003	36110-C.8	1	TONALEA AZ	506376	4017353	5478.0	P	EAR	RUN-OFF	850	150	6	765000		17.56 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-004	36110-C.8	1	TONALEA AZ	506268	4017431	5478.0	P	EAR	RUN-OFF	550	200	3	330000		7.58 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-005	36110-C.8	1	TONALEA AZ	508968	4019241	5485.0	P	EAR	RUN-OFF	200	100	4	80000		1.84 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-006	36110-C.8	1	TONALEA AZ	508639	4021089	5550.0	P	EAR	RUN-OFF	380	210	5	399000		9.16 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.



SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-007	36110-C.8	1	TONALEA	507963	4021371	5495.0	P	EAR	RUN-OFF	600	400	3	720000		16.53 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-008	36110-C.8	1	TONALEA AZ	507876	4021455	5490.0	P	EAR	RUN-OFF	130	75	3	29250		0.67 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-009	36110-C.8	1	TONALEA AZ	505524	4019838	5470.0	P	EAR	RUN-OFF	210	350	4	294000		6.75 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-010	36110-C.8	1	TONALEA AZ	505385	4020098	5470.0	P	EAR	RUN-OFF	600	400	8	1920000		44.08 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-011	36110-C.8	1	TONALEA AZ	507972	4021677	5495.0	P	EAR	RUN-OFF	650	120	3	234000		5.37 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-012	36110-C.8	1	TONALEA AZ	510082	4023946	5570.0	P	EAR	RUN-OFF	950	150	2	285000		6.54 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-013	36110-C.8	1	TONALEA AZ	510435	4023575	5595.0	P	EAR	RUN-OFF	500	250	3	375000		8.61 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-014	36110-C.8	1	TONALEA AZ	510057	4024319	5575.0	P	EAR	RUN-OFF	700	120	3	252000		5.79 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-015	36110-C.8	1	TONALEA	508718	4023032	5536.0	P	EAR	RUN-OFF	450	200	4	360000		8.26 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-016	36110-C.8	1	TONALEA AZ	508697	4022415	5530.0	P	EAR	RUN-OFF	350	110	3	115500		2.65 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-017	36110-C.8	1	TONALEA AZ	508105	4022330	5512.0	P	EAR	RUN-OFF	400	100	3	120000		2.75 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-018	36110-C.8	1	TONALEA AZ	508244	4022475	5515.0	P	EAR	RUN-OFF	315	105	3	99225		2.28 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-019	36110-C.8	1	TONALEA AZ	505701	4019798	5440.0	P	EAR	RUN-OFF	480	400	3	576000		13.22 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-020	36110-C.8	1	TONALEA AZ	502812	4021735	5562.0	P	EAR	RUN-OFF	165	150	3	74250		1.70 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-021	36110-C.8	1	TONALEA AZ	503728	4021412	5550.0	P	EAR	RUN-OFF	170	75	4	51000		1.17 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-022	36110-C.8	1	TONALEA AZ	505740	4023867	5660.0	P	EAR	RUN-OFF	400	250	2	200000		4.59 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-023	36110-C.8	1	TONALEA AZ	500953	4019105	5691.0	P	EAR	NTRL DPRSN	1150	200	4	920000		21.12 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-024	36110-C.8	1	TONALEA AZ	500313	4018887	5690.0	P	EAR	NTRL DPRSN	750	500	6	2250000		51.65 UNSRVD. SEC T&R TKN FROM 1:100000 MAP. TYPE OF STRUCTRE: OTH
P-025	36110-C.8	1	TONALEA AZ	506653	4023243	5594.0	P	EAR	RUN-OFF	650	275	6	1072500		24.62 UNSRVD. SEC T&R TKN FROM 1:100000 MAP. NATURAL DEPRESSION.
P-001	35111-G.6	3	WILLOWS CAMP AZ	439384	3957682	6212.0	P	EAR	RUN-OFF	75	195	6	87750		2.01
P-002	35111-G.6	3	WILLOWS CAMP	439291	3962992	6304.0	P	EAR	RUN-OFF	160	215	5	172000		3.95
P-003	35111-G.6	3	WILLOWS CAMP	441282	3965329	6260.0	P	EAR	RUN-OFF	180	825	7	1039500		23.86 HAS 2 SPLWYS: 2ND SPLWY 6' HGT TO CREST; 25' WDT OF SPLWY
P-004	35111-G.6	3	WILLOWS CAMP	439808	3967819	6430.0	P	EAR	RUN-OFF	315	270	5	425250		9.76
P-005	35111-G.6	3	WILLOWS CAMP	442269	3968184	6422.0	P	EAR	RUN-OFF	280	210	4	235200		5.40
P-006	35111-G.6	3	WILLOWS CAMP	438137	3969422	6582.0	P	EAR	RUN-OFF	215	360	5	387000		8.88
P-007	35111-G.6	3	WILLOWS CAMP	441243	3966520	6320.0	P	EAR	RUN-OFF	250	200	4	200000		4.59
P-008	35111-G.6	3	WILLOWS CAMP	436920	3965041	6455.0	P	EAR	RUN-OFF	380	150	6	342000		7.85
P-009	35111-G.6	3	WILLOWS CAMP	436628	3966444	6560.0	P	EAR	RUN-OFF	390	210	5	409500		9.40
P-010	35111-G.6	3	WILLOWS CAMP	436138	3966760	6632.0	P	EAR	RUN-OFF	300	90	2	54000		1.24
P-011	35111-G.6	3	WILLOWS CAMP	435533	3967754	6795.0	P	EAR	ENCHMNT PD	150	150	0	0		0.00 TYPE OF STRUCTURE: OTHER ALSO.
P-012	35111-G.6	3	WILLOW CAMP	435109	3967951	6760.0	P	EAR	RUN-OFF	90	90	1	8100		0.19
P-013	35111-G.6	3	WILLOWS CAMP	435077	3967974	6762.0	P	EAR	RUN-OFF	150	110	2	33000		0.76
P-001	36110-G.5	2	TALL MT.	537360	4067472	7070.0	P	EAR	RUN-OFF/CUL	370	210	4	310800		7.14 SEC T&R TKN 1:100000 MP. FNCD CRNFLD IN PD; NO RD. BAD CNDT
P-002	36110-G.5	2	TALL MT.	537720	4068418	7193.0	P	EAR	RUN-OFF	360	240	4	345600		7.93 SECTION T&R TAKEN FROM 1:100000 MAP.
P-001	35109-B.8	17	PILOT ROCK AZ	593842	3893089	5392.0	P	EAR	RUN-OFF	245	180	3	132300		3.04 SECTION T&R TAKEN FROM 1:100000 MAP.
P-002	35109-B.8	17	PILOT ROCK AZ	593915	3893450	5398.0	P	EAR	RUN-OFF	155	180	4	111600		2.56 SECTION T&R TAKEN FROM 1:100000 MAP.
P-003	35109-B.8	17	PILOT ROCK AZ	594379	3893872	5405.0	P	EAR	RUN-OFF	160	135	6	129600		2.98 SECTION T&R TAKEN FROM 1:100000 MAP.
P-004	35109-B.8	17	PILOT ROCK AZ	601716	3892764	5742.0	P	EAR	RUN-OFF	255	246	8	501840		11.52 SECTION T&R TAKEN FROM 1:100000 MAP.
P-005	35109-B.8	17	PILOT ROCK AZ	601086	3895357	5600.0	P	EAR	RUN-OFF	270	80	5	108000		2.48 SECTION T&R TAKEN FROM 1:100000 MAP.
P-006	35109-B.8	17	PILOT ROCK AZ	593977	3897105	5470.0	P	EAR	RUN-OFF	195	210	7	286650		6.58 SECTION T&R TAKEN FROM 1:100000 MAP.
P-001	35109-C.7	17	BETTY WELL AZ	610286	3902408	5650.0	P	EAR	RUN-OFF	410	350	5	717500		16.47 SEC T&R TKN FROM 1:100000 MAP. HAS 2 STORAGE PONDS.
P-002	35109-C.7	17	BETTY WELL	603912	3904913	5590.0	P	EAR	RUN-OFF	1050	150	2	315000		7.23 SEC T&R TKN FROM 1:100000 MAP. TWO STORAGE PONDS 200'X200'.
P-003	35109-C.7	17	BETTY WELL	608701	3911678	5915.0	P	EAR	RUN-OFF/NAT PD	260	160	3	124800		2.87 SECTION T&R TAKEN FROM 1:100000 MAP.
P-004	35109-C.7	17	BETTY WELL AZ	608046	3911452	5915.0	P	EAR	RUN-OFF/NTRL PD	225	300	3	202500		4.65 SECTION T&R TAKEN FROM 1:100000 MAP.
P-005	35109-C.7	17	BETTY WELL AZ	613166	3912820	6015.0	P	EAR	RUN-OFF	315	150	2	94500		2.17 SEC T&R TKN FROM 1:100000 MAP. 6" PPE OTLT TO 200'X200' STPD
P-006	35109-C.7	17	BETTY WELL AZ	602674	3910890	5750.0	P	EAR	RUN-OFF	300	295	4	354000		8.13 SECTION T&R TAKEN FROM 1:100000 MAP.
P-007	35109-C.7	17	BETTY WELL AZ	603715	3911745	5770.0	P	EAR	RUN-OFF	450	325	5	731250		16.79 SECTION T&R TAKEN FROM 1:100000 MAP.
P-008	35109-C.7	17	BETTY WELL AZ	603615	3913258	5725.0	P	EAR	RUN-OFF	1520	150	5	1140000		26.17 SECTION T&R TAKEN FROM 1:100000 MAP.
P-009	35109-C.7	17	BETTY WELL AZ	605870	3913865	5762.0	P	EAR	RUN-OFF	400	480	4	768000		17.63 SECTION T&R TAKEN FROM 1:100000 MAP.
P-010	35109-C.7	17	BETTY WELL AZ	608253	3913056	5845.0	P	EAR	RUN-OFF	100	100	3	30000		0.69 SECTION T&R TAKEN FROM 1:100000 MAP.
P-001	36110-F.5	2	BETATAKIN RUIN AZ	543457	4053502	7035.0	P	EAR	RUN-OFF	320	75	5	120000		2.75 SECTION T&R TAKEN FROM 1:100000 MAP.
P-002	36110-F.5	2	BETATAKIN RUIN AZ	537074	4053964	6700.0	P	EAR	RUN-OFF	180	300	9	486000		11.16 SEC T&R TAKEN FROM 1:100000 MAP. SRCE OF FILL: OFF SITE
P-003	36110-F.5	2	BETATAKIN RUIN AZ	535251	4054461	6650.0	P	EAR	NTRL PD	145	115	2	33350		0.77 SECTION T&R TAKEN FROM 1:100000 MAP.
P-004	36110-F.5	2	BETATAKIN RUIN AZ	534431	4055756	6512.0	P	EAR	RUN-OFF	480	560	5	1344000		30.85 SECTION T&R TAKEN FROM 1:100000 MAP.
P-005	36110-F.5	2	BETATAKIN RUIN AZ	537124	4059609	6830.0	P	EAR	RUN-OFF	190	115	3	65550		1.50 SECTION T&R TAKEN FROM 1:100000 MAP.
P-006	36110-F.5	2	BETATAKIN RUIN AZ	537826	4060237	6880.0	P	EAR	NTRL PD	675	145	4	391500		8.99 SECTION T&R TAKEN FROM 1:100000 MAP.
P-007	36110-F.5	2	BETATAKIN RUIN AZ	535320	4064152	6885.0	P	EAR	RUN-OFF	580	230	5	667000		15.31 SECTION T&R TAKEN FROM 1:100000 MAP.
P-008	36110-F.5	2	BETATAKIN RUIN AZ	534770	4063501	6815.0	P	EAR	NTRL PD	400	145	1	58000		1.33 SECTION T&R TAKEN FROM 1:100000 MAP.
P-009	36110-F.5	2	BETATAKIN RUIN AZ	535015	4062800	6850.0	P	EAR	NTRL DPRSN	1500	450	6	4050000		92.98 SECTION T&R TAKEN FROM 1:100000 MAP.
P-010	36110-F.5	2	BETATAKIN RUIN AZ	543117	4054063	7035.0	P	EAR	RUN-OFF	210	105	4	88200		2.02 SECTION T&R TAKEN FROM 1:100000 MAP.
P-011	36110-F.5	2	BETATAKIN RUIN AZ	543235	4054210	7045.0	P	EAR	RUN-OFF	200	210	3	126000		2.89 SECTION T&R TAKEN FROM 1:100000 MAP.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-012	36110-F.5	2	BETATAKIN RUIN AZ	537475	4055805	6770.0	P	EAR	NTRL PD	450	300	3	405000		9.30 SECTION T&R TAKEN FROM 1:100000 MAP.
P-013	36110-F.5	2	BETATAKIN RUIN AZ	537375	4054898	6740.0	P	EAR	NTRL PD	85	60	4	20400		0.47 SECTION T&R TAKEN FROM 1:100000 MAP.
P-001	35109-E.8	17	SATAN BUTTE AZ	592848	3931786	5895.0	P	EAR	RUN-OFF	345	135	2	93150		2.14 250'X250' ST PD. 10" INLT PPE. SEC T&R TKN FROM 1:100000 MP.
P-002	35109-E.8	17	SATAN BUTTE AZ	592458	3932202	5905.0	P	EAR	RUN-OFF	300	235	3	211500		4.86 SECTION T&R TAKEN FROM 1:100000 MAP.
P-003	35109-E.8	17	SATAN BUTTE	594625	3934745	5938.0	P	EAR	RUN-OFF	360	510	3	550800		12.64 SECTION T&R TAKEN FROM 1:100000 MAP.
P-004	35109-E.8	17	SATAN BUTTE AZ	597044	3937818	5962.0	P	EAR	RUN-OFF	180	180	3	97200		2.23 SECTION T&R TAKEN FROM 1:100000 MAP.
P-005	35109-E.8	17	SATAN BUTTE AZ	594381	3938993	5990.0	P	EAR	RUN-OFF	430	360	2	309600		7.11 SECTION T&R TAKEN FROM 1:100000 MAP.
P-006	35109-E.8	17	SATAN BUTTE AZ	594239	3938864	5988.0	P	EAR	RUN-OFF	270	270	6	437400		10.04 SECTION T&R TAKEN FROM 1:100000 MAP.
P-007	35109-E.8	17	SATAN BUTTE AZ	593537	3940665	6035.0	P	EAR	NTRL PD/DPRSN	570	240	1	136800		3.14 SECTION T&R TAKEN FROM 1:100000 MAP.
P-008	35109-E.8	17	SATAN BUTTE AZ	593464	3939831	6018.0	P	EAR	NTRL PD/DPRSN	600	280	3	504000		11.57 SECTION T&R TAKEN FROM 1:100000 MAP.
P-009	35109-E.8	17	SATAN BUTTE AZ	601194	3942315	6000.0	P	EAR	RUN-OFF	370	210	5	388500		8.92 SECTION T&R TAKEN FROM 1:100000 MAP.
P-010	35109-E.8	17	SATAN BUTTE AZ	600921	3942248	6095.0	P	EAR	RUN-OFF	315	150	3	141750		3.25 SEC T&R TKN FROM 1:100000 MAP. 200'X250' STORAGE POND.
P-011	35109-E.8	17	SATAN BUTTE AZ	591376	3936349	5988.0	P	EAR	NTRL DPRSN	690	420	4	1159200		26.61 SECTION T&R TAKEN FROM 1:100000 MAP.
P-012	35109-E.8	17	SATAN BUTTE AZ	591390	3936571	5988.0	P	EAR	NTRL DPRSN	710	240	4	681600		15.65 SECTION T&R TAKEN FROM 1:100000 MAP.
P-013	35109-E.8	17	SATAN BUTTE AZ	591572	3936681	5985.0	P	EAR	NTRL DPRSN	790	320	3	758400		17.41 SECTION T&R TAKEN FROM 1:100000 MAP.
P-014	35109-E.8	17	SATAN BUTTE AZ	591013	3937506	5995.0	P	EAR	NTRL DPRSN	920	610	3	1683600		38.65 SECTION T&R TAKEN FROM 1:100000 MAP.
P-015	35109-E.8	17	SATAN BUTTE AZ	591115	3937302	5995.0	P	EAR	NTRL DPRSN	1890	1300	3	7371000		169.22 SECTION T&R TAKEN FROM 1:100000 MAP.
P-016	35109-E.8	17	SATAN BUTTE AZ	591413	3937333	5990.0	P	EAR	NTRL PD	180	120	2	43200		0.99 SECTION T&R TAKEN FROM 1:100000 MAP.
P-017	35109-E.8	17	SATAN BUTTE AZ	591917	3936959	5985.0	P	EAR	NTRL PD	420	105	3	132300		3.04 SECTION T&R TAKEN FROM 1:100000 MAP.
P-018	35109-E.8	17	SATAN BUTTE AZ	592399	3938387	5988.0	P	EAR	NTRL DPRSN	340	210	4	285600		6.56 SECTION T&R TAKEN FROM 1:100000 MAP.
P-019	35109-E.8	17	SATAN BUTTE AZ	591318	3939345	6015.0	P	EAR	NTRL PD	210	210	3	132300		3.04 SECTION T&R TAKEN FROM 1:100000 MAP.
P-020	35109-E.8	17	SATAN BUTTE AZ	591374	3939288	6012.0	P	EAR	NTRL PD	280	135	3	113400		2.60 SECTION T&R TAKEN FROM 1:100000 MAP.
P-021	35109-E.8	17	SATAN BUTTE AZ	591613	3939073	6015.0	P	EAR	NTRL DPRSN	360	130	3	140400		3.22 SECTION T&R TAKEN FROM 1:100000 MAP.
P-001	36110-E.5	2	SHONTO SE AZ	541327	4039932	7242.0	P	EAR	RUN-OFF	150	135	5	101250		2.32 SECTION T&R TAKEN FROM 1:100000 MAP.
P-002	36110-E.5	2	SHONTO SE AZ	541231	4040244	7224.0	P	EAR	RUN-OFF	270	240	5	324000		7.44 SECTION T&R TAKEN FROM 1:100000 MAP.
P-003	36110-E.5	2	SHONTO SE AZ	542177	4040897	7160.0	P	EAR	RUN-OFF	240	135	6	194400		4.46 SECTION T&R TAKEN FROM 1:100000 MAP.
P-004	36110-E.5	2	SHONTO SE AZ	544338	4044950	6832.0	P	EAR	RUN-OFF	300	180	7	378000		8.68 SECTION T&R TAKEN FROM 1:100000 MAP.
P-005	36110-E.5	2	SHONTO SE AZ	539936	4043189	6510.0	P	EAR	RUN-OFF	835	200	8	1336000		30.67 SECTION T&R TAKEN FROM 1:100000 MAP.
P-006	36110-E.5	2	SHONTO SE AZ	535049	4039662	6380.0	P	EAR	RUN-OFF	480	160	5	384000		8.82 SECTION T&R TAKEN FROM 1:100000 MAP.
P-007	36110-E.5	2	SHONTO SE AZ	536970	4044090	6365.0	P	EAR	RUN-OFF	420	370	3	466200		10.70 SECTION T&R TAKEN FROM 1:100000 MAP.
P-008	36110-E.5	2	SHONTO SE AZ	538981	4044025	6440.0	P	EAR	RUN-OFF	650	240	8	1248000		28.65 SECTION T&R TAKEN FROM 1:100000 MAP.
P-009	36110-E.5	2	SHONTO SE AZ	538953	4044681	6417.0	P	EAR	NTRL PD	195	145	3	84825		1.95 SECTION T&R TAKEN FROM 1:100000 MAP.
P-010	36110-E.5	2	SHONTO SE AZ	540515	4045358	6480.0	P	EAR	NTRL DPRSN	610	370	2	451400		10.36 SECTION T&R TAKEN FROM 1:100000 MAP.
P-011	36110-E.5	2	SHONTO SE AZ	539542	4046236	6460.0	P	EAR	RUN-OFF	145	170	6	147900		3.40 SECTION T&R TAKEN FROM 1:100000 MAP.
P-012	36110-E.5	2	SHONTO SE AZ	538549	4046420	6460.0	P	EAR	NTRL DPRSN	260	130	2	67600		1.55 SECTION T&R TAKEN FROM 1:100000 MAP.
P-013	36110-E.5	2	SHONTO SE AZ	539551	4047501	6460.0	P	EAR	NTRL DPRSN	1350	300	10	4050000		92.98 SEC T&R TKN FROM 1:100000 MAP. 150'X400' CRNFLD IN PD AREA.
P-014	36110-E.5	2	SHONTO SE AZ	536835	4046815	6425.0	P	EAR	RUN-OFF	510	370	6	1132200		25.99 SECTION T&R TAKEN FROM 1:100000 MAP.
P-015	36110-E.5	2	SHONTO SE AZ	534422	4047307	6570.0	P	EAR	RUN-OFF	188	175	3	98700		2.27 SECTION T&R TAKEN FROM 1:100000 MAP.
P-016	36110-E.5	2	SHONTO SE AZ	536956	4045069	6358.0	P	EAR	NTRL PD	170	100	2	34000		0.78 SECTION T&R TAKEN FROM 1:100000 MAP.
P-017	36110-E.5	2	SHONTO SE AZ	537425	4045743	6418.0	P	EAR	NTRL PD	162	458	3	222588		5.11 SECTION T&R TAKEN FROM 1:100000 MAP.
P-018	36110-E.5	2	SHONTO SE AZ	535966	4048890	6690.0	P	EAR	RUN-OFF	80	115	3	27600		0.63 SEC T&R TAKEN FROM 1:100000 MAP. SRCE OF FILL: OFF-SITE
P-019	36110-E.5	2	SHONTO SE AZ	536446	4049812	6710.0	P	EAR	NTRL DPRSN	170	365	5	1040250		23.88 SECTION T&R TAKEN FROM 1:100000 MAP.
P-020	36110-E.5	2	SHONTO SE AZ	537270	4050275	6720.0	P	EAR	NTRL DPRSN	1050	650	5	3412500		78.34 SECTION T&R TAKEN FROM 1:100000 MAP.
P-021	36110-E.5	2	SHONTO SE AZ	542622	4048840	6610.0	P	EAR	NTRL DPRSN	2150	850	6	10965000		251.72 SECTION T&R TAKEN FROM 1:100000 MAP.
P-022	36110-E.5	2	SHONTO SE AZ	544482	4051201	6782.0	P	EAR	RUN-OFF	80	100	3	24000		0.55 SECTION T&R TAKEN FROM 1:100000 MAP.
P-023	36110-E.5	2	SHONTO SE AZ	544524	4051260	6787.0	P	EAR	RUN-OFF	90	120	3	32400		0.74 SECTION T&R TAKEN FROM 1:100000 MAP.
P-024	36110-E.5	2	SHONTO SE AZ	543323	4046678	6600.0	P	EAR	NTRL DPRSN	240	500	3	360000		8.26 SECTION T&R TAKEN FROM 1:100000 MAP.
P-025	36110-E.5	2	SHONTO SE AZ	543252	4046206	6598.0	P	EAR	RUN-OFF	80	75	4	24000		0.55 SECTION T&R TAKEN FROM 1:100000 MAP.
P-026	36110-E.5	2	SHONTO SE AZ	540853	4051094	6567.0	P	EAR	RUN-OFF	300	522	5	783000		17.98 SECTION T&R TAKEN FROM 1:100000 MAP.
P-027	36110-E.5	2	SHONTO SE AZ	539480	4050992	6692.0	P	EAR	RUN-OFF	60	240	4	57600		1.32 SECTION T&R TAKEN FROM 1:100000 MAP.
P-028	36110-E.5	2	SHONTO SE AZ	539090	4051326	6694.0	P	EAR	RUN-OFF	190	118	3	67260		1.54 SECTION T&R TAKEN FROM 1:100000 MAP.
P-029	36110-E.5	2	SHONTO SE AZ	536951	4052832	6682.0	P	EAR	RUN-OFF	210	240	3	151200		3.47 SECTION T&R TAKEN FROM 1:100000 MAP.
P-030	36110-E.5	2	SHONTO SE AZ	538923	4051493	6692.0	P	EAR	NTRL PD	495	375	2	371250		8.52 SECTION T&R TAKEN FROM 1:100000 MAP.
P-031	36110-E.5	2	SHONTO SE AZ	533950	4049540	6557.0	P	EAR	RUN-OFF	300	85	5	127500		2.93 SEC T&R TAKEN FROM 1:100000 MAP. SOURCE OF FILL: OFF SITE.
P-001	36110-F.7	2	INSCRIPTN HSE RUIN AZ	522323	4053305	6405.0	P	EAR	RUN-OFF	380	250	3	285000		6.54 NTRL DPRSN. SECTION T&R TAKEN FROM 1:100000 MAP.
P-001	36110-E.7	2	WHIRLWIND ROCK AZ	511211	4039602	6045.0	P	EAR	RUN-OFF	700	300	4	840000		19.28 12" PIPE OUTLET AT 4 FT. SEC T&R TAKEN FROM 1:100000 MAP.
P-002	36110-E.7	2	WHIRLWIND ROCK AZ	512224	4039578	5990.0	P	EAR	RUN-OFF	580	115	5	333500		7.66 300'X300' STRG PD. SEC T&R TAKEN FROM 1:100000 MAP.
P-003	36110-E.7	2	WHIRLWIND ROCK AZ	512568	4039581	6005.0	P	EAR	RUN-OFF	510	105	4	214200		4.92 SECTION T&R TAKEN FROM 1:100000 MAP.
P-004	36110-E.7	2	WHIRLWIND ROCK AZ	512776	4041109	6082.0	P	EAR	RUN-OFF	400	100	2	80000		1.84 SECTION T&R TAKEN FROM 1:100000 MAP.
P-005	36110-E.7	2	WHIRLWIND ROCK AZ	521887	4052603	6105.0	P	EAR	RUN-OFF/NTRL PD	210	75	3	47250		1.08 SECTION T&R TAKEN FROM 1:100000 MAP.
P-006	36110-E.7	2	WHIRLWIND ROCK AZ	512644	4041487	6110.0	P	EAR	RUN-OFF	145	45	3	19575		0.45 SECTION T&R TAKEN FROM 1:100000 MAP.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-007	36110-E.7	2	WHIRLWIND ROCK AZ	514048	4042228	6110.0	P	EAR	RUN-OFF	300	300	6	540000		12.40 SECTION T&R TAKEN FROM 1:100000 MAP.
P-008	36110-E.7	2	WHIRLWIND ROCK AZ	518577	4042517	6250.0	P	EAR	RUN-OFF	100	100	2	20000		0.46 NATURAL POND. SECTION T&R TAKEN FROM 1:100000 MAP.
P-009	36110-E.7	2	WHIRLWIND ROCK AZ	514071	4042834	6135.0	P	EAR	RUN-OFF	710	100	4	284000		6.52 SECTION T&R TAKEN FROM 1:100000 MAP.
P-010	36110-E.7	2	WHIRLWIND ROCK AZ	513885	4043121	6163.0	P	EAR	RUN-OFF	690	300	4	828000		19.01 24" CMP OUTLET. SEC T&R TAKEN FROM 1:100000 MAP.
P-011	36110-E.7	2	WHIRLWIND ROCK AZ	513958	4043401	6175.0	P	EAR	RUN-OFF	550	375	5	1031250		23.67 SECTION T&R TAKEN FROM 1:100000 MAP.
P-012	36110-E.7	2	WHIRLWIND ROCK AZ	513637	4043390	6175.0	P	EAR	RUN-OFF	410	475	3	584250		13.41 SECTION T&R TAKEN FROM 1:100000 MAP.
P-013	36110-E.7	2	WHIRLWIND ROCK AZ	515644	4043414	6130.0	P	EAR	RUN-OFF	480	250	4	480000		11.02 SECTION T&R TAKEN FROM 1:100000 MAP.
P-014	36110-E.7	2	WHIRLWIND ROCK AZ	513670	4044330	6205.0	P	EAR	RUN-OFF	340	145	5	246500		5.66 24" CMP OUTLET. SECTION T&R TAKEN FROM 1:100000 MAP.
P-015	36110-E.7	2	WHIRLWIND ROCK AZ	521308	4044632	6050.0	P	EAR	RUN-OFF	650	300	3	585000		13.43 SECTION T&R TAKEN FROM 1:100000 MAP.
P-016	36110-E.7	2	WHIRLWIND ROCK AZ	518812	4050332	6330.0	P	EAR	RN-OFF/NTL DEP	250	375	2	187500		4.30 SECTION T&R TAKEN FROM 1:100000 MAP.
P-017	36110-E.7	2	WHIRLWIND ROCK AZ	521951	4045747	6170.0	P	EAR	RUN-OFF	275	180	5	247500		5.68 SECTION T&R TAKEN FROM 1:100000 MAP.
P-018	36110-E.7	2	WHIRLWIND ROCK AZ	516348	4046081	6208.0	P	EAR	RUN-OFF	675	200	3	405000		9.30 SECTION T&R TAKEN FROM 1:100000 MAP.
P-019	36110-E.7	2	WHIRLWIND ROCK AZ	517940	4047260	6265.0	P	EAR	RUN-OFF	150	180	3	81000		1.86 SECTION T&R TAKEN FROM 1:100000 MAP.
P-020	36110-E.7	2	WHIRLWIND ROCK AZ	516117	4047233	6290.0	P	EAR	RUN-OFF	580	140	3	243600		5.59 SECTION T&R TAKEN FROM 1:100000 MAP.
P-021	36110-E.7	2	WHIRLWIND ROCK AZ	511722	4046737	6503.0	P	EAR	RUN-OFF	260	260	5	338000		7.76 SECTION T&R TAKEN FROM 1:100000 MAP.
P-022	36110-E.7	2	WHIRLWIND ROCK AZ	511627	4047345	6530.0	P	EAR	RUN-OFF	470	225	5	528750		12.14 SECTION T&R TAKEN FROM 1:100000 MAP.
P-023	36110-E.7	2	WHIRLWIND ROCK AZ	511758	4047578	6545.0	P	EAR	RUN-OFF	290	80	2	46400		1.07 SECTION T&R TAKEN FROM 1:100000 MAP.
P-024	36110-E.7	2	WHIRLWIND ROCK AZ	511893	4048015	6590.0	P	EAR	RUN-OFF	275	300	5	412500		9.47 SECTION T&R TAKEN FROM 1:100000 MAP.
P-025	36110-E.7	2	WHIRLWIND ROCK AZ	513794	4048501	6595.0	P	EAR	RUN-OFF	1000	100	4	400000		9.18 SEC T&R TKN FROM 1:100000 MAP. 200'X200' ST PD ON E. EMBKMT.
P-026	36110-E.7	2	WHIRLWIND ROCK AZ	516193	4049018	6445.0	P	EAR	RUN-OFF	900	325	5	1462500		33.57 SECTION T&R TAKEN FROM 1:100000 MAP.
P-027	36110-E.7	2	WHIRLWIND ROCK AZ	518053	4048579	6317.0	P	EAR	RUN-OFF	325	200	5	325000		7.46 SECTION T&R TAKEN FROM 1:100000 MAP.
P-028	36110-E.7	2	WHIRLWIND ROCK AZ	518601	4050509	6343.0	P	EAR	RUN-OFF	375	150	3	168750		3.87 SECTION T&R TAKEN FROM 1:100000 MAP.
P-029	36110-E.7	2	WHIRLWIND ROCK AZ	518887	4050611	6330.0	P	EAR	RUN-OFF	575	125	3	215625		4.95 SECTION T&R TAKEN FROM 1:100000 MAP.
P-030	36110-E.7	2	WHIRLWIND ROCK AZ	518631	4050730	6345.0	P	EAR	RUN-OFF	360	125	4	180000		4.13 SECTION T&R TAKEN FROM 1:100000 MAP.
P-031	36110-E.7	2	WHIRLWIND ROCK AZ	518181	4050870	6370.0	P	EAR	RUN-OFF	475	200	3	285000		6.54 12" CMP OUTLET. SEC T&R TAKEN FROM 1:100000 MAP.
P-032	36110-E.7	2	WHIRLWIND ROCK AZ	516203	4050503	6470.0	P	EAR	RUN-OFF	500	310	6	930000		21.35 SECTION T&R TAKEN FROM 1:100000 MAP.
P-033	36110-E.7	2	WHIRLWIND ROCK AZ	520502	4052659	6425.0	P	EAR	RUN-OFF	270	70	2	37800		0.87 SECTION T&R TAKEN FROM 1:100000 MAP.
P-034	36110-E.7	2	WHIRLWIND ROCK AZ	520378	4052626	6450.0	P	EAR	RUN-OFF	300	150	2	90000		2.07 SECTION T&R TAKEN FROM 1:100000 MAP.
P-035	36110-E.7	2	WHIRLWIND ROCK AZ	518095	4052772	6052.0	P	EAR	RUN-OFF	460	450	6	1242000		28.51 10" CMP OUTLET. SEC T&R TAKEN FROM 1:100000 MAP.
P-036	36110-E.7	2	WHIRLWIND ROCK AZ	522192	4053657	6390.0	P	EAR	RUN-OFF	210	270	4	226800		5.21 SECTION T&R TAKEN FROM 1:100000 MAP.
P-037	36110-E.7	2	WHIRLWIND ROCK AZ	520663	4051087	6380.0	P	EAR	NTRL DPRSN	500	300	5	750000		17.22 SECTION T&R TAKEN FROM 1:100000 MAP.
P-038	36110-E.7	2	WHIRLWIND ROCK AZ	518511	4048795	6295.0	P	EAR	NTRL DPRSN	1140	150	5	855000		19.63 SECTION T&R TAKEN FROM 1:100000 MAP.
P-039	36110-E.7	2	WHIRLWIND ROCK AZ	521866	4050905	6318.0	P	EAR	NT PD/RUN-OFF	670	400	4	1072000		24.61 SECTION T&R TAKEN FROM 1:100000 MAP.
P-040	36110-E.7	2	WHIRLWIND ROCK AZ	520231	4041297	6050.0	P	EAR	RUN-OFF	700	400	3	840000		19.28 SECTION T&R TAKEN FROM 1:100000 MAP.
P-001	36110-E.6	2	SHONTO AZ	531712	4039657	6225.0	P	EAR	RUN-OFF	800	125	4	400000		9.18 UNSVD. SEC T&R TKN 1:100000 MP. 100X100' STP W/20" OT PPE.
P-002	36110-E.6	2	SHONTO AZ	532422	4040419	6225.0	P	EAR	RUN-OFF	325	150	4	195000		4.48 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-003	36110-E.6	2	SHONTO AZ	530094	4051682	6610.0	P	EAR	RN-OFF/NTL DPSN	240	165	3	118800		2.73 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-004	36110-E.6	2	SHONTO AZ	524307	4040657	6075.0	P	EAR	RUN-OFF	100	190	3	57000		1.31 UNSVD. SEC T&R TKN FROM 1:100000 MAP. DPRSN (NTL PD)
P-005	36110-E.6	2	SHONTO AZ	523703	4044440	6138.0	P	EAR	RUN-OFF	150	100	4	60000		1.38 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-006	36110-E.6	2	SHONTO AZ	530375	4048497	6435.0	P	EAR	NTRL DPRSN	300	200	3	180000		4.13 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-007	36110-E.6	2	SHONTO AZ	524938	4045221	6195.0	P	EAR	RUN-OFF	225	150	3	101250		2.32 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-008	36110-E.6	2	SHONTO AZ	525875	4045859	6230.0	P	EAR	RUN-OFF	75	325	8	195000		4.48 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-009	36110-E.6	2	SHONTO AZ	532404	4044394	6390.0	P	EAR	RUN-OFF	280	180	5	252000		5.79 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-010	36110-E.6	2	SHONTO AZ	532409	4044875	6395.0	P	EAR	RUN-OFF	180	90	2	32400		0.74 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-011	36110-E.6	2	SHONTO AZ	529762	4050941	6480.0	P	EAR	RUN-OFF	100	210	3	63000		1.45 UNSVD. SEC T&R TKN FROM 1:100000 MAP. ADDITIONAL.
P-012	36110-E.6	2	SHONTO AZ	529578	4046208	6360.0	P	EAR	RUN-OFF	285	300	4	342000		7.85 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-013	36110-E.6	2	SHONTO AZ	528422	4045364	6295.0	P	EAR	RUN-OFF/NTL DPN	180	330	3	178200		4.09 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-014	36110-E.6	2	SHONTO AZ	528323	4049214	6395.0	P	EAR	RUN-OFF	225	320	4	288000		6.61 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-015	36110-E.6	2	SHONTO AZ	526755	4050434	6362.0	P	EAR	RUN-OFF	125	180	4	90000		2.07 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-016	36110-E.6	2	SHONTO AZ	524932	4049870	6280.0	P	EAR	RUN-OFF/NTL DPN	550	325	3	536250		12.31 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-017	36110-E.6	2	SHONTO AZ	525299	4050357	6290.0	P	EAR	RUN-OFF	330	450	3	445500		10.23 UNSVD. SEC T&R TKN FROM 1:100000 MAP. ADT'L. NTRL PD.
P-018	36110-E.6	2	SHONTO AZ	530309	4052491	6570.0	P	EAR	RUN-OFF/NTL DPN	620	320	3	595200		13.66 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
L-001	36111-B.1	3	MIDDLE MESA AZ	489042	4002104	5087.0	L	EAR	COLLECT RUN-OFF	4500	4200	6	113400000		2603.32 THE LAKE IS LOCATED IN MOST OF THE 160 ACRE-SW.
P-001	36111-D.1	1	BIG WHISKER WELL AZ	497220	4034310	6424.0	P	EAR	RUN-OFF	220	75	3	49500		1.14 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-002	36111-D.1	1	BIG WHISKER WELL AZ	494447	4038801	6381.0	P	EAR	RUN-OFF	330	430	4	567600		13.03 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-003	36111-D.1	1	BIG WHISKER WELL AZ	493506	4038646	6325.0	P	EAR	RUN-OFF	240	100	3	72000		1.65 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-004	36111-D.1	1	BIG WHISKER WELL AZ	493299	4038674	6318.0	P	EAR	RUN-OFF	180	150	3	81000		1.86 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-005	36111-D.1	1	BIG WHISKER WELL AZ	493062	4038828	6315.0	P	EAR	RUN-OFF	285	180	3	153900		3.53 UNSVD. SEC T&R TAKEN FROM 1:100000 MAP. 12" OVERFLOW PIPE.
P-006	36111-D.1	1	BIG WHISKER WELL AZ	492852	4038957	6298.0	P	EAR	RUN-OFF	100	75	3	22500		0.52 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-007	36111-D.1	1	BIG WHISKER WELL AZ	492475	4038920	6280.0	P	EAR	RUN-OFF	270	300	4	324000		7.44 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-008	36111-D.1	1	BIG WHISKER WELL AZ	495978	4028197	6120.0	P	EAR	NTRL DPRSN	450	250	5	562500		12.91 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-001	36111-D.3	3	SITTING COYOTE HILL AZ	476371	4025748	5710.0	P	EAR	NTRL PD	200	135	4	108000		2.48 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-002	36111-D.3	1	SITTING COYOTE HILL AZ	467020	4026824	5538.0	P	EAR	RUN-OFF	100	150	4	60000		1.38 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-003	36111-D.3	1	SITTING COYOTE HILL AZ	467943	4030300	5514.0	P	EAR	RUN-OFF	105	90	4	37800		0.87 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-004	36111-D.3	1	SITTING COYOTE HILL AZ	469379	4033477	5638.0	P	EAR	RUN-OFF	450	90	4	162000		3.72 UNSRVD. SEC T&R TKN FROM 1:100000 MAP. SOURCE OF FILL: RA
P-005	36111-D.3	1	SITTING COYOTE HILL AZ	469356	4036498	5943.0	P	EAR	RUN-OFF	270	150	4	162000		3.72 UNSRVD. SEC T&R TKN FROM 1:100000 MAP. SRCE OF FILL: RA.
P-006	36111-D.3	1	SITTING COYOTE HILL AZ	468890	4034565	5870.0	P	EAR	RUN-OFF	240	185	4	177600		4.08 UNSRVD. SEC T&R TKN FROM 1:100000 MAP. SRCE OF FILL: RA.
P-007	36111-D.3	3	SITTING COYOTE HILL AZ	477265	4026426	5717.0	P	EAR	NTRL PD	300	275	3	247500		5.68 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-008	36111-D.3	1	SITTING COYOTE HILL AZ	469286	4034551	5825.0	P	EAR	RUN-OFF	270	60	10	162000		3.72 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-001	36111-D.2	3	PRESTON MESA NORTH AZ	485948	4027159	5865.0	P	EAR	NTRL DPRSN	575	180	3	310500		7.13 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-002	36111-D.2	1	PRESTON MESA NORTH AZ	483924	4030068	5878.0	P	EAR	NTRL DPRSN	560	320	8	1433600		32.91 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-003	36111-D.2	1	PRESTON MESA NORTH AZ	486743	4037397	6038.0	P	EAR	NTRL DPRSN	580	270	6	939600		21.57 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 MAP.
P-001	36111-D.4	1	TOH BIH NOSTENY AZ	466250	4031621	5543.0	P	EAR	NTRL PD	150	90	3	40500		0.93 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-002	36111-D.4	1	TOH BIH NOSTENY AZ	466185	4031304	5520.0	P	EAR	RUN-OFF	150	20	3	9000		0.21 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-003	36111-D.4	1	TOH BIH NOSTENY AZ	463819	4031943	5460.0	P	EAR	NTRL DPRSN	640	315	6	1209600		27.77 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-004	36111-D.4	1	TOH BIH NOSTENY AZ	463421	4031089	5460.0	P	EAR	NTRL DPRSN	690	240	6	993600		22.81 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-005	36111-D.4	1	TOH BIH NOSTENY AZ	463703	4031149	5460.0	P	EAR		1350	400	5	2700000		61.98 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-006	36111-D.4	1	TOH BIH NOSTENY AZ	463180	4029807	5459.0	P	EAR	NTRL DPRSN	950	430	2	817000		18.76 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-007	36111-D.4	1	TOH BIH NOSTENY AZ	463452	4026315	5439.0	P	EAR	NTRL DPRSN	850	300	3	765000		17.56 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-008	36111-D.4	1	TOH BIH NOSTENY AZ	461523	4025648	5455.0	P	EAR	NTRL DPRSN	550	200	6	660000		15.15 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-009	36111-D.4	1	TOH BIH NOSTENY AZ	461501	4025507	5445.0	P	EAR		490	330	5	808500		18.56 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-010	36111-D.4	1	TOH BIH NOSTENY AZ	461506	4026230	5450.0	P	EAR	NTRL DPRSN	870	230	4	800400		18.37 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-011	36111-D.4	1	TOH BIH NOSTENY AZ	461615	4026093	5446.0	P	EAR	NTRL DPRSN	480	280	4	537600		12.34 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-012	36111-D.4	1	TOH BIH NOSTENY AZ	461667	4026333	5445.0	P	EAR	NTRL DPRSN	350	160	4	224000		5.14 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-013	36111-D.4	1	TOH BIH NOSTENY AZ	455685	4035469	6241.0	P	EAR	RUN-OFF	450	180	6	486000		11.16 UNSRVD. SEC T&R TAKEN FROM 1:100000 MAP. 12" OUTLET PIPE.
P-014	36111-D.4	1	TOH BIH NOSTENY AZ	460167	4036238	5695.0	P	EAR	RUN-OFF	300	120	3	108000		2.48 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-015	36111-D.4	1	TOH BIH NOSTENY AZ	459588	4032719	5610.0	P	EAR	RUN-OFF	180	160	12	345600		7.93 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-016	36111-D.4	1	TOH BIH NOSTENY AZ	461425	4033985	5550.0	P	EAR	NTRL DPRSN	1300	320	10	4160000		95.50 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-017	36111-D.4	1	TOH BIH NOSTENY AZ	463026	4034433	5538.0	P	EAR	NTRL DPRSN	600	240	6	864000		19.83 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-018	36111-D.4	1	TOH BIH NOSTENY AZ	462491	4034484	5539.0	P	EAR	NTRL DPRSN	550	300	8	1320000		30.30 UNSURVEYED.
P-019	36111-D.4	1	TOH BIH NOSTENY AZ	462983	4035980	5570.0	P	EAR	NTRL DPRSN	720	480	8	2764800		63.47 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
R-001	36111-D.1	1	BIG WHISKER WELL AZ	499444	4031622	5990.0	R	EAR	RUN-OFF	1050	360	25	9450000		216.94 UNSVD. SEC T&R TKN FROM 1:100000 MP. EMBKT RLDRD: 4' OFLW PPE
R-001	36111-C.5	3	BODAWAY MESA AZ	455103	4019033	5705.0	R	EAR	RUN-OFF	540	360	6	1166400		26.78 2 MAIN EMBKMTS HGHT 17' & 13' EMBKMTS HLF OF RES ON GAP AZ
P-001	36111-C.5	3	BODAWAY MESA AZ	454851	4014596	5670.0	P	EAR	RUN-OFF	210	120	3	75600		1.74 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-002	36111-C.5	3	BODAWAY MESA AZ	450001	4023400	5988.0	P	EAR	RUN-OFF	375	240	6	540000		12.40 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-003	36111-C.5	3	BODAWAY MESA AZ	447075	4020315	5981.0	P	EAR	RUN-OFF	825	450	5	1856250		42.61 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-004	36111-C.5	3	BODAWAY MESA AZ	444382	4019731	5950.0	P	EAR	RUN-OFF	265	150	4	159000		3.65 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-005	36111-C.5	3	BODAWAY MESA AZ	446926	4020486	5990.0	P	EAR	RUN-OFF	400	160	3	192000		4.41 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
R-002	36111-C.5	3	BODAWAY MESA AZ	451180	4017863	5697.0	R	EAR	RUN-OFF	200	480	7	672000		15.43 UNSRVD. SEC T&R TAKEN FROM 1:100000 MAP.
R-001	36111-C.6	3	BLUE MOON RESERVOIR AZ	436744	4014402	5800.0	R	EAR	RUN-OFF	550	690	8	3036000		69.70 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
R-002	36111-C.6	3	BLUE MOON RESERVOIR AZ	437019	4017862	5880.0	R	EAR	RUN-OFF	380	690	10	2622000		60.19 BLUE MOON RESERVOIR. SOURCE OF FILL: RA.
R-003	36111-C.6	3	BLUE MOON RESERVOIR AZ	440278	4017442	5850.0	R	EAR	RUN-OFF	495	510	7	1767150		40.57 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
R-004	36111-C.6	3	BLUE MOON RESERVOIR AZ	440827	4018576	5882.0	R	EAR	RUN-OFF	610	1300	12	9516000		218.46 UNSRVD. SEC T&R TKN FROM 1:100000 MAP. SOURCE OF FILL: RA.
R-005	36111-C.6	3	BLUE MOON RESERVOIR AZ	440517	4020061	5918.0	R	EAR	RUN-OFF	985	360	4	1418400		32.56 UNSRVD. SEC T&R TKN FROM 1:100000 MAP. SOURCE OF FILL: RA.
P-001	36111-C.6	3	BLUE MOON RESERVOIR AZ	435141	4015678	5910.0	P	EAR	RUN-OFF	150	240	5	180000		4.13 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-002	36111-C.6	3	BLUE MOON RESERVOIR AZ	438681	4014066	5780.0	P	EAR	RUN-OFF	380	405	7	1077300		24.73 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-003	36111-C.6	3	BLUE MOON RESERVOIR AZ	441110	4012545	5732.0	P	EAR	RUN-OFF	300	225	5	337500		7.75 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-004	36111-C.6	3	BLUE MOON RESERVOIR AZ	443179	4012010	5505.0	P	EAR	RUN-OFF	175	390	7	477750		10.97 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-005	36111-C.6	3	BLUE MOON RESERVOIR AZ	443577	4013545	5585.0	P	EAR	RUN-OFF	100	190	4	76000		1.74 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-006	36111-C.6	3	BLUE MOON RESERVOIR AZ	441262	4015757	5784.0	P	EAR	RUN-OFF	370	325	4	481000		11.04 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-007	36111-C.6	3	BLUE MOON RESERVOIR AZ	441972	4022451	6003.0	P	EAR	RUN-OFF	600	270	6	972000		22.31 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-008	36111-C.6	3	BLUE MOON RESERVOIR AZ	440903	4016026	5800.0	P	EAR	RUN-OFF	150	380	6	342000		7.85 UNSRVD. SEC T&R TKN FROM 1:100000 MAP. TYPE OF STRC: CON.
P-001	36111-D.5	1	CEDAR RIDGE AZ	454153	4026192	5815.0	P	EAR	RUN-OFF	225	300	3	202500		4.65 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-002	36111-D.5	1	CEDAR RIDGE AZ	453680	4026778	5840.0	P	EAR	RUN-OFF	350	300	4	420000		9.64 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-003	36111-D.5	1	CEDAR RIDGE AZ	454592	4032616	6343.0	P	EAR	RUN-OFF	355	100	14	497000		11.41 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-004	36111-D.5	1	CEDAR RIDGE AZ	454027	4036475	6385.0	P	EAR	RUN-OFF	380	225	7	598500		13.74 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-001	36111-E.1	1	KAIBITO AZ	490284	4039586	6210.0	P	EAR	RUN-OFF	270	1050	5	1417500		32.54 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-002	36111-E.1	1	KAIBITO AZ	498556	4040093	6495.0	P	EAR	RN-OFF/NTL DPSN	800	2300	3	5520000		126.72 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-001	36111-E.4	1	DOVE SPRING AZ	456919	4042125	6335.0	P	EAR	NTRL DPRSN	0	0	0	0		0.00 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-002	36111-E.4	1	DOVE SPRING AZ	456468	4042452	6309.0	P	EAR	RN-OFF/NTL DPSN	2600	700	5	9100000		208.91 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-003	36111-E.4	1	DOVE SPRING AZ	461855	4043400	5679.0	P	EAR	RUN-OFF	3200	6000	6	11520000		2644.65 UNSRVD. SEC T&R TAKEN FROM 1:100000 MAP. NTRL DPRSN.
P-004	36111-E.4	1	DOVE SPRING AZ	464795	4041628	5865.0	P	EAR	RUN-OFF	410	180	5	369000		8.47 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-005	36111-E.4	1	DOVE SPRING AZ	464502	4044037	6015.0	P	EAR	RN-OFF/NTL DPSN	150	240	3	108000		2.48 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 MAP.
P-006	36111-E.4	1	DOVE SPRING AZ	459891	4052222	5914.0	P	EAR	RN-OFF/NTL DPSN	1500	2000	3	9000000		206.61 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 MAP.
P-007	36111-E.4	1	DOVE SPRING AZ	460420	4046042	5864.0	P	EAR	RN-OFF/NTL DPSN	525	300	3	472500		10.85 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 MAP.
P-008	36111-E.4	1	DOVE SPRING AZ	460714	4048526	5895.0	P	EAR	NTL DPRSN	210	150	2	63000		1.45 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 MAP. ADDITIONAL.
P-009	36111-E.4	1	DOVE SPRING AZ	460443	4050310	5930.0	P	EAR	NTL DPRSN	350	200	3	210000		4.82 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 MAP. ADDITIONAL.
P-010	36111-E.4	1	DOVE SPRING AZ	461188	4051182	5921.0	P	EAR	RUN-OFF	570	150	4	342000		7.85 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 MAP. NATURAL POND.
P-011	36111-E.4	1	DOVE SPRING AZ	460624	4050847	5935.0	P	EAR	NTL DPSN/RN-OFF	1000	400	3	1200000		27.55 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 MAP.
P-012	36111-E.4	1	DOVE SPRING AZ	460413	4050619	5935.0	P	EAR	NTL DPSN/RN-OFF	500	700	3	1050000		24.10 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 MAP.
P-013	36111-E.4	1	DOVE SPRING AZ	459975	4051674	5911.0	P	EAR	NTRL DPRSN	1100	325	6	2145000		49.24 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 MAP.
P-014	36111-E.4	1	DOVE SPRING AZ	457888	4051183	6090.0	P	EAR	NTL DPSN/RN-OFF	550	625	4	1375000		31.57 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 MAP.
P-015	36111-E.4	1	DOVE SPRING AZ	456970	4050619	6165.0	P	EAR	NTRL DPRSN	800	850	5	3400000		78.05 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 MAP.
P-016	36111-E.4	1	DOVE SPRING AZ	455936	4051969	6170.0	P	EAR	NTL DPSN/RN-OFF	2825	450	4	5085000		116.74 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 MAP.
P-017	36111-E.4	1	DOVE SPRING AZ	456834	4051755	6145.0	P	EAR	NTL DPSN/RN-OFF	775	600	5	2325000		53.38 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 MAP.
P-018	36111-E.4	1	DOVE SPRING AZ	456300	4044674	6395.0	P	EAR	NTL DPSN/RN-OFF	1650	200	6	1980000		45.45 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 MAP.
P-019	36111-E.4	1	DOVE SPRING AZ	462700	4047351	5909.0	P	EAR	NTL DPSN/RN-OFF	1150	1000	6	6900000		158.40 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 MAP.
P-020	36111-E.4	1	DOVE SPRING AZ	461805	4046223	5875.0	P	EAR	NTL DPSN/RN-OFF	600	350	5	1050000		24.10 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 MAP.
P-021	36111-E.4	1	DOVE SPRING AZ	460809	4047080	5827.0	P	EAR	NTL DPSN/RN-OFF	1000	2500	6	15000000		344.36 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 MAP.
P-001	36110-F.6	2	SHONTO NW AZ	527871	4054578	6431.0	P	EAR	RUN-OFF	60	100	2	12000		0.28 UNSURVEYED. SECTION T&R TAKEN FROM 1:1000000 MAP.
P-002	36110-F.6	2	SHONTO NW AZ	530657	4056920	6570.0	P	EAR	NTRL PD	210	120	4	100800		2.31 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 MAP.
P-003	36110-F.6	2	SHONTO NW AZ	525731	4056162	6570.0	P	EAR	RUN-OFF	250	300	3	225000		5.17 UNSURVEYED. SECTION T&R TAKEN FROM 1:1000000 MAP.
P-004	36110-F.6	2	SHONTO NW AZ	523124	4058398	6830.0	P	EAR	RUN-OFF	420	175	5	367500		8.44 UNSURVEYED. SECTION T&R TAKEN FROM 1:1000000 MAP.
P-005	36110-F.6	2	SHONTO NW AZ	527761	4060666	6670.0	P	EAR	RUN-OFF	340	200	4	272000		6.24 UNSURVEYED. SECTION T&R TAKEN FROM 1:1000000 MAP.
P-006	36110-F.6	2	SHONTO NW AZ	528519	4064137	6870.0	P	EAR	RUN-OFF	210	315	3	198450		4.56 UNSURVEYED. SECTION T&R TAKEN FROM 1:1000000 MAP.
P-007	36110-F.6	2	SHONTO NW AZ	523053	4057736	6795.0	P	EAR	NTRL DPRSN	850	700	3	1785000		40.98 UNSURVEYED. SECTION T&R TAKEN FROM 1:1000000 MAP.
P-008	36110-F.6	2	SHONTO NW AZ	523866	4055066	6595.0	P	EAR	RUN-OFF	260	300	4	312000		7.16 UNSURV. SEC T&R TKN FROM 1:1000000 MAP. NTRL DPRSN.
P-009	36110-F.6	2	SHONTO NW AZ	524906	4053676	6500.0	P	EAR	RUN-OFF	225	100	3	67500		1.55 UNSURVEYED. SECTION T&R TAKEN FROM 1:1000000 MAP.
P-010	36110-F.6	2	SHONTO NW AZ	525879	4053288	6395.0	P	EAR	NTRL DPRSN	510	225	4	459000		10.54 UNSURVEYED. SECTION T&R TAKEN FROM 1:1000000 MAP.
P-011	36110-F.6	2	SHONTO NW AZ	525851	4054579	6475.0	P	EAR	RUN-OFF	315	350	3	330750		7.59 UNSURVEYED. SECTION T&R TAKEN FROM 1:1000000 MAP.
P-001	36111-E.3	1	DOVE SPRING SE AZ	473770	4042966	6235.0	P	EAR	NTRL DPRSN	3800	800	3	9120000		209.37 UNSURVEYED. SECTION T&R TAKEN FROM 1:1000000 MAP.
P-002	36111-E.3	1	DOVE SPRING SE AZ	474049	4042095	6235.0	P	EAR	RN-OFF/NTL DPSN	3500	500	4	7000000		160.70 UNSURVEYED. SECTION T&R TAKEN FROM 1:1000000 MAP.
P-003	36111-E.3	1	DOVE SPRING SE AZ	475081	4041361	6215.0	P	EAR	RUN-OFF	1000	600	4	2400000		55.10 UNSURV. SEC T&R TAKEN FROM 1:1000000 MAP. NTRL DPRSN.
P-004	36111-E.3	1	DOVE SPRING SE AZ	474851	4042042	0.0	P	EAR	RN-OFF/NTL DPSN	950	400	4	1520000		34.89 UNSURVEYED. SECTION T&R TAKEN FROM 1:1000000 MAP.
P-005	36111-E.3	1	DOVE SPRING SE AZ	468986	4039389	5936.0	P	EAR	NTRL DPRSN	1100	750	4	3300000		75.76 UNSURVEYED. SECTION T&R TAKEN FROM 1:1000000 MAP.
P-006	36111-E.3	1	DOVE SPRING SE AZ	469116	4040575	6030.0	P	EAR	RN-OFF/NTL DPSN	1600	1300	4	8320000		191.00 UNSURVEYED. SECTION T&R TAKEN FROM 1:1000000 MAP.
P-007	36111-E.3	1	DOVE SPRING SE AZ	467918	4040329	6078.0	P	EAR	RN-OFF/NTL DPSN	1800	400	5	3600000		82.65 UNSURVEYED. SECTION T&R TAKEN FROM 1:1000000 MAP.
P-001	36111-E.5	1	CEDAR TREE HILLS AZ	454183	4044942	6485.0	P	EAR	RUN-OFF	570	270	6	923400		21.20 UNSURV. SEC T&R TKN FROM 1:1000000 MP. 100'X100' STG PD
P-002	36111-E.5	1	CEDAR TREE HILLS AZ	451933	4039844	6630.0	P	EAR	RUN-OFF	600	300	4	720000		16.53 UNSURVEYED. SECTION T&R TAKEN FROM 1:1000000 MAP.
P-003	36111-E.5	1	CEDAR TREE HILLS AZ	451656	4039626	6755.0	P	EAR	RUN-OFF	115	100	6	69000		1.58 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 MAP. ADDITIONAL.
P-001	35111-F.1	5	ROCK HEAD AZ	498073	3943840	4995.0	P		NATURAL POND	250	490	2	245000		5.62 UNSURVYD AREA - SEC T&R TAKEN FROM 1:1000000 TOPO MAP.
P-002	35111-F.1	5	ROCK HEAD AZ	499806	3947853	5150.0	P	EAR	RUN-OFF	600	300	3	540000		12.40 UNSURVYD AREA - SEC T&R TAKEN FROM 1:1000000 TOPO MAP.
P-003	35111-F.1	5	ROCK HEAD AZ	499764	3947970	5150.0	P	EAR	RUN-OFF	435	350	3	456750		10.49 UNSURVYD AREA - SEC T&R TAKEN FROM 1:1000000 TOPO MAP.
P-004	35111-F.1	3	ROCK HEAD AZ	491863	3943431	4870.0	P	EAR	RN-OFF/NTL DPSN	500	475	3	712500		16.36 UNSURVYD. SEC T&R TAKEN FROM 1:1000000 TOPO MAP.
P-005	35111-F.1	3	ROCK HEAD AZ	491318	3945592	4859.0	P	EAR	RN-OFF/NTL DPSN	725	450	5	1631250		37.45 UNSURVYD. SEC T&R TAKEN FROM 1:1000000 TOPO MAP.
P-006	35111-F.1	3	ROCK HEAD AZ	490800	3944961	4850.0	P	EAR	NTL DPSN/RN-OFF	700	200	4	560000		12.86 UNSURVYD. SEC T&R TAKEN FROM 1:1000000 TOPO MAP.
P-007	35111-F.1	3	ROCK HEAD AZ	490217	3945141	4835.0	P	EAR	NTL DPSN/RN-OFF	325	550	4	715000		16.41 UNSURVYD. SEC T&R TAKEN FROM 1:1000000 TOPO MAP.
P-008	35111-F.1	3	ROCK HEAD AZ	488944	3943893	4763.0	P	EAR	COLLECT RN-OFF	495	270	3	400950		9.20 UNSURVYD. SEC T&R TAKEN FROM 1:1000000 TOPO MAP.
P-009	35111-F.1	3	ROCK HEAD AZ	489998	3944371	4815.0	P	EAR	NTL DPSN/RN-OFF	240	360	3	259200		5.95 UNSURVYD. SEC T&R TAKEN FROM 1:1000000 TOPO MAP.
P-010	35111-F.1	3	ROCK HEAD AZ	490519	3945022	4830.0	P	EAR	RN-OFF/NTL DPSN	1000	600	5	3000000		68.87 UNSURVYD. SEC T&R TAKEN FROM 1:1000000 TOPO MAP.
P-011	35111-F.1	3	ROCK HEAD AZ	490782	3945145	4835.0	P	EAR	NTL DPSN/RN-OFF	925	750	4	2775000		63.71 UNSURVYD. SEC T&R TAKEN FROM 1:1000000 TOPO MAP.
P-001	36111-A.1	3	TUBA CITY SE AZ	498129	3984038	5825.0	P	EAR	COLLECT RUN-OFF	345	50	5	86250		1.98 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 TOPO MAP.
P-002	36111-A.1	3	TUBA CITY SE AZ	497852	3983981	5825.0	P	EAR	COLLECT RUN-OFF	525	225	4	472500		10.85 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 TOPO MAP.
P-003	36111-A.1	3	TUBA CITY SE AZ	495098	3985878	5795.0	P	EAR	COLLECT RUN-OFF	240	105	6	151200		3.47 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 TOPO MAP.
P-004	36111-A.1	3	TUBA CITY SE AZ	493288	3990328	5790.0	P	EAR	COLLECT RUN-OFF	240	120	3	86400		1.98 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 TOPO MAP.
P-005	36111-A.1	3	TUBA CITY SE AZ	493294	3990739	5790.0	P	EAR	RN-OFF/NTL DPSN	500	1000	6	3000000		68.87 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 TOPO MAP.
P-001	36111-B.1	3	MIDDLE MESA AZ	489007	4002841	5.0	P	EAR	COLLECT RUN-OFF	250	270	4	270000		6.20
P-002	36111-B.1	3	MIDDLE MESA AZ	489559	4002964	5090.0	P	EAR	RN-OFF/NTL DPSN	1900	350	10	6650000		152.66
R-006	36111-C.6	3	BLUE MOON RESERVOIR AZ	441042	4020969	5956.0	R	EAR	RUN-OFF	360	390	5	702000		16.12 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 MAP.
P-001	36111-C.2	3	PRESTON MESA SOUTH AZ	485388	4016215	5640.0	P	EAR	NTL DEPRESSION	2250	780	9	15795000		362.61 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 TOPO MAP.
P-002	36111-C.2	3	PRESTON MESA SOUTH AZ	485908	4016091	5653.0	P	EAR	NTL DEPRESSION	560	400	5	1120000		25.71 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 TOPO MAP.
P-003	36111-C.2	3	PRESTON MESA SOUTH AZ	485380	4017396	5676.0	P	EAR	NTL DEPRESSION	300	250	4	300000		6.89 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 TOPO MAP.
P-004	36111-C.2	3	PRESTON MESA SOUTH AZ	485179	4017710	5676.0	P	EAR	NTL DEPRESSION	470	100	4	188000		4.32 UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 TOPO MAP.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-005	36111-C.2	3	PRESTON MESA SOUTH AZ	484983	4017170	5675.0	P	EAR	NTL DEPRESSION	1010	400	5	2020000		46.37 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	36111-C.2	3	PRESTON MESA SOUTH AZ	482173	4017152	5673.0	P	EAR	NTL DEPRESSION	850	380	7	2261000		51.91 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	36111-C.2	3	PRESTON MESA SOUTH AZ	481120	4017494	5674.0	P	EAR	NTL DEPRESSION	750	350	6	1575000		36.16 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	36111-C.2	3	PRESTON MESA SOUTH AZ	481384	4015707	5678.0	P	EAR	NTL DEPRESSION	600	280	5	840000		19.28 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-009	36111-C.2	3	PRESTON MESA SOUTH AZ	478726	4014561	5915.0	P	EAR	NATURAL POND	870	150	3	391500		8.99 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-010	36111-C.2	3	PRESTON MESA SOUTH AZ	478130	4014264	5910.0	P	EAR	NTL DEPRESSION	710	390	6	1661400		38.14 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-011	36111-C.2	3	PRESTON MESA SOUTH AZ	478991	4019694	5770.0	P	EAR	NTL DEPRESSION	1300	900	10	11700000		268.60 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-012	36111-C.2	3	PRESTON MESA SOUTH AZ	483448	4020589	5710.0	P	EAR	NTL DEPRESSION	615	420	7	1808100		41.51 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-013	36111-C.2	3	PRESTON MESA SOUTH AZ	484922	4025184	5890.0	P	EAR	NTL DEPRESSION	600	270	8	1296000		29.75 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-014	36111-C.2	3	PRESTON MESA SOUTH AZ	486426	4019770	5710.0	P	EAR	NTL DEPRESSION	480	200	5	480000		11.02 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	36111-A.1	3	TUBA CITY SE AZ	499682	3988701	5225.0	P	EAR	COLLECT RUN-OFF	600	750	2	900000		20.66 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	36111-A.1	3	TUBA CITY SE AZ	499931	3987464	5218.0	P	EAR	COLLECT RUN-OFF	100	100	2	20000		0.46 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	36111-A.1	3	TUBA CITY SE AZ	499674	3987442	5238.0	P	EAR	COLLECT RUN-OFF	125	375	3	140625		3.23 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-009	36111-A.1	3	TUBA CITY SE AZ	498999	3986676	5270.0	P	EAR	COLLECT RUN-OFF	750	110	4	330000		7.58 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	36111-B.2	3	TUBA CITY AZ	481122	3997998	4860.0	P	EAR	COLLECT RUN-OFF	350	125	5	218750		5.02
P-002	36111-B.2	3	TUBA CITY AZ	479272	3998240	4910.0	P	EAR	COLLECT RUN-OFF	400	150	4	240000		5.51
P-003	36111-B.2	3	TUBA CITY AZ	477717	3998270	4955.0	P	EAR	COLLECT RUN-OFF	480	150	3	216000		4.96
P-004	36111-B.2	3	TUBA CITY AZ	477591	3990394	4961.0	P	EAR	COLLECT RUN-OFF	600	400	5	1200000		27.55
P-005	36111-B.2	3	TUBA CITY AZ	478178	3999179	5005.0	P	EAR	COLLECT RUN-OFF	100	100	4	40000		0.92
P-006	36111-B.2	3	TUBA CITY AZ	478216	3999229	5010.0	P	EAR	COLLECT RUN-OFF	300	150	4	180000		4.13
P-007	36111-B.2	3	TUBA CITY AZ	478115	3999273	5025.0	P	EAR	COLLECT RUN-OFF	320	200	6	384000		8.82
P-008	36111-B.2	3	TUBA CITY AZ	478094	3999231	5005.0	P	EAR	COLLECT RUN-OFF	525	105	4	220500		5.06
P-009	36111-B.2	3	TUBA CITY AZ	477840	3999368	5070.0	P	EAR	RUN-OFF/NTL PD	580	150	3	261000		5.99
P-010	36111-B.2	3	TUBA CITY AZ	478965	4000290	5105.0	P	EAR	COLLECT RUN-OFF	150	100	3	45000		1.03
P-011	36111-B.2	3	TUBA CITY AZ	479049	4000439	5110.0	P	EAR	COLLECT RUN-OFF	775	125	2	193750		4.45
P-012	36111-B.2	3	TUBA CITY AZ	479627	4000855	5110.0	P	EAR	COLLECT RUN-OFF	125	75	2	18750		0.43
P-013	36111-B.2	3	TUBA CITY AZ	479774	4000776	5090.0	P	EAR		170	125	4	85000		1.95
P-014	36111-B.2	3	TUBA CITY AZ	478801	4000044	5056.0	P	EAR	COLLECT RUN-OFF	135	150	3	60750		1.39
P-015	36111-B.2	3	TUBA CITY AZ	479622	4009795	5300.0	P	EAR	NTL DPRSN	325	75	4	97500		2.24 NTL DPRSN. UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-016	36111-B.2	3	TUBA CITY AZ	478844	3999420	4985.0	P	EAR	COLLECT RUN-OFF	425	150	4	255000		5.85
P-017	36111-B.2	3	TUBA CITY AZ	480086	3999231	4930.0	P	EAR	COLLECT RUN-OFF	420	360	3	453600		10.41
P-018	36111-B.2	3	TUBA CITY AZ	480072	3999288	4938.0	P	EAR	RUN-OFF/NTL PD	240	450	2	216000		4.96
P-001	36111-B.3	3	MOENAVE AZ	475948	3997933	5017.0	P	EAR	COLLECT RUN-OFF	200	350	3	210000		4.82
P-002	36111-B.3	3	MOENAVE AZ	475955	3998202	5038.0	P	EAR	COLLECT RUN-OFF	275	150	4	165000		3.79
P-003	36111-B.3	3	MOENAVE AZ	476067	3998495	5058.0	P	EAR	COLLECT RUN-OFF	250	150	5	187500		4.30
P-004	36111-B.3	3	MOENAVE AZ	472586	4006246	5295.0	P	EAR	NTL DPRSN.	350	300	4	420000		9.64 HAS A WET SEEP AREA. POSSIBLE SPRING.
P-005	36111-B.3	3	MOENAVE AZ	472805	4006130	5295.0	P	EAR	NTL DPRSN.	425	210	3	267750		6.15
P-006	36111-B.3	3	MOENAVE AZ	473302	3998040	5025.0	P	EAR	COLLECT RUN-OFF	525	255	5	669375		15.37
P-001	36111-C.3	3	PRESTON WELL AZ	475834	4013200	5410.0	P	EAR	NTL POND	300	90	2	54000		1.24
P-002	36111-C.3	3	PRESTON WELL AZ	475760	4013338	5413.0	P	EAR	NTL POND	140	90	2	25200		0.58
P-003	36111-C.3	3	PRESTON WELL AZ	475836	4013562	5398.0	P	EAR	NTL POND	270	150	3	121500		2.79
P-004	36111-C.3	3	PRESTON WELL AZ	476910	4013080	5570.0	P	EAR	NTL POND	500	300	5	750000		17.22
P-005	36111-C.3	3	PRESTON WELL AZ	475310	4014118	5330.0	P	EAR	NTL DPRSN.	1150	300	3	1035000		23.76 HAS 2 CORNFIELDS IN POND AREA.
P-006	36111-C.3	3	PRESTON WELL AZ	474945	4014779	5325.0	P	EAR	NTL POND	450	480	3	648000		14.88 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	36111-C.3	3	PRESTON WELL AZ	476674	4020302	5704.0	P	EAR	NTL DPRSN.	400	200	4	320000		7.35 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	36111-C.3	3	PRESTON WELL AZ	476885	4025295	5725.0	P	EAR	NTL POND	515	200	3	309000		7.09 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	36111-C.4	3	THE GAP AZ	455985	4015909	5663.0	P	EAR	RUN-OFF	750	435	5	1631250		37.45 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	36111-C.4	3	THE GAP AZ	464550	4019774	5450.0	P	EAR	RUN-OFF	225	240	3	162000		3.72 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	36111-C.4	3	THE GAP AZ	466157	4019253	5395.0	P	EAR	NTL DPRSN/PD	600	370	3	666000		15.29 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	36111-C.4	3	THE GAP AZ	455875	4021414	5495.0	P	EAR	RUN-OFF	270	350	4	378000		8.68 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	36111-C.4	1	THE GAP AZ	464463	4022487	5690.0	P	EAR	NTL DPRSN	1680	790	6	7963200		182.81 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	36111-C.4	1	THE GAP AZ	462094	4025087	5440.0	P	EAR	NTL DP/RUN-OFF	450	300	4	540000		12.40 HRSEHOE SHPD-EMBKMT IN MIDDLE= 120'X120'PD W/3' EMBKMT.
P-007	36111-C.4	1	THE GAP AZ	461711	4024257	5450.0	P	EAR	NTL PD/RUN-OFF	90	300	5	135000		3.10 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	36109-A.8	4	TOADINDAASKA MESA AZ	594449	3990801	6508.0	P	EAR	RUN-OFF	690	320	7	1545600		35.48 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	36109-A.8	4	TOADINDAASKA MESA AZ	592850	3993525	6480.0	P	EAR	RUN-OFF	220	300	6	396000		9.09 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	36109-A.8	4	TOADINDAASKA MESA AZ	591146	3994624	6420.0	P	EAR	RUN-OFF	1150	200	6	1380000		31.68 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	36109-A.8	4	TOADINDAASKA MESA AZ	592110	3997578	6479.0	P	EAR	RUN-OFF	270	150	4	162000		3.72 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	36111-C.1	1	GOPHER SPRING AZ	498039	4012872	5595.0	P	EAR	NTL DPRSN/RN-OFF	400	300	4	480000		11.02 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	36111-C.1	1	GOPHER SPRING AZ	498392	4012673	5595.0	P	EAR	NTL DPRSN/RN-OFF	500	300	3	450000		10.33 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	36111-C.1	1	GOPHER SPRING AZ	497961	4011780	5595.0	P	EAR	NTL DPRSN	1400	150	3	630000		14.46 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	36111-C.1	3	GOPHER SPRING AZ	496667	4012916	5575.0	P	EAR	NTL DPRSN/RN-OFF	1000	700	6	4200000		96.42 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-005	36111-C.1	3	GOPHER SPRING AZ	496054	4013534	5575.0	P	EAR	NTL DPSN/RN-OFF	1200	900	6	6480000	148.76	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	36111-C.1	1	GOPHER SPRING AZ	494776	4022560	5890.0	P	EAR	RUN-OFF	220	180	4	158400	3.64	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	36111-C.1	1	GOPHER SPRING AZ	497159	4024346	6005.0	P	EAR	RUN-OFF	210	80	3	50400	1.16	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	36109-C.7	4	SWEATHOUSE PEAK AZ	602487	4012820	6780.0	P	EAR	RUN-OFF	270	435	3	352350	8.09	225'X300' STRG PND (HAS WTR) 10" CLVRT INLET PIPE. UNSVD.
P-002	36109-C.7	4	SWEATHOUSE PEAK AZ	603395	4015750	6902.0	P	EAR	RUN-OFF	240	225	4	216000	4.96	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	36109-C.8	4	TAH CHEE WASH AZ	594045	4012208	7315.0	P	EAR	RUN-OFF	180	130	4	93600	2.15	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	36109-C.8	4	TAH CHEE WASH AZ	596304	4013262	6855.0	P	EAR	RUN-OFF	300	180	5	270000	6.20	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	36109-C.8	4	TAH CHEE WASH AZ	591370	4015240	7530.0	P	EAR	RUN-OFF	200	130	3	78000	1.79	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	36109-C.8	4	TAH CHEE WASH AZ	592912	4016160	7130.0	P	EAR	RUN-OFF	195	120	1	23400	0.54	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	36109-C.8	4	TAH CHEE WASH AZ	597343	4017402	6935.0	P	EAR	RUN-OFF	650	1500	1	975000	22.38	200'X200' STG PD. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-006	36109-C.8	4	TAH CHEE WASH AZ	592037	4021321	7042.0	P	EAR	RUN-OFF	180	120	1	21600	0.50	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	36109-C.8	4	TAH CHEE WASH AZ	597846	4022561	7151.0	P	EAR	RUN-OFF	190	150	3	85500	1.96	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	36109-C.8	4	TAH CHEE WASH AZ	596577	4022775	7070.0	P	EAR	RUN-OFF	120	80	2	19200	0.44	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-009	36109-C.8	4	TAH CHEE WASH AZ	591265	4025645	6875.0	P	EAR	RUN-OFF	360	400	5	720000	16.53	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-010	36109-C.8	4	TAH CHEE WASH AZ	590712	4024628	6838.0	P	EAR	RUN-OFF	930	375	3	1046250	24.02	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-011	36109-C.8	4	TAH CHEE WASH AZ	592776	4023714	7140.0	P	EAR	RUN-OFF	200	300	2	120000	2.75	200'X200' STG PD-6"CMP OTLT. UNSVD-SEC T&R TKN FRM 1:100000
P-012	36109-C.8	4	TAH CHEE WASH AZ	597171	4017487	6938.0	P	EAR	RUN-OFF	340	360	1	122400	2.81	200'X200' STG PD. UNSVD. SEC T&R TKN FROM 1:100000 TP MAP.
P-013	36109-C.8	4	TAH CHEE WASH AZ	595477	4019548	7210.0	P	EAR	RUN-OFF	25	100	4	10000	0.23	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-014	36109-C.8	4	TAH CHEE WASH AZ	595337	4016923	7138.0	P	EAR	RUN-OFF	225	140	3	94500	2.17	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-015	36109-C.8	4	TAH CHEE WASH AZ	596490	4022637	7075.0	P	EAR	RUN-OFF	50	120	2	12000	0.28	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-016	36109-C.8	4	TAH CHEE WASH AZ	594279	4023600	6950.0	P	EAR	RUN-OFF	240	160	2	76800	1.76	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-017	36109-C.8	4	TAH CHEE WASH AZ	592115	4024419	6870.0	P	EAR	RUN-OFF	80	125	3	30000	0.69	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-018	36109-C.8	4	TAH CHEE WASH AZ	593878	4012255	7320.0	P	EAR	RUN-OFF	200	140	3	84000	1.93	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	36109-B.8	4	BLUE GAP AZ	595922	4000257	6590.0	P	EAR	RUN-OFF	950	2500	3	7125000	163.57	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	36109-B.8	4	BLUE GAP AZ	594657	4000394	6537.0	P	EAR	RUN-OFF	600	250	3	450000	10.33	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	36109-B.8	4	BLUE GAP AZ	592959	4001362	6450.0	P	EAR	RUN-OFF	200	100	3	60000	1.38	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	36109-B.8	4	BLUE GAP AZ	593210	4001957	6464.0	P	EAR	RUN-OFF	375	850	6	1912500	43.91	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	36109-B.8	4	BLUE GAP AZ	596078	4003176	6504.0	P	EAR	RUN-OFF	800	525	2	840000	19.28	UNSRVD. SEC T&R TKN FRM 1:100000 TP MAP. 200'X200' STRG PD.
P-006	36109-B.8	4	BLUE GAP AZ	594076	4003591	6485.0	P	EAR	RUN-OFF	600	800	2	960000	22.04	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	36109-B.8	4	BLUE GAP AZ	594164	4004122	6495.0	P	EAR	RUN-OFF	200	200	3	120000	2.75	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	36109-B.8	4	BLUE GAP AZ	593346	4004071	6538.0	P	EAR	RUN-OFF	75	100	4	30000	0.69	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-009	36109-B.8	4	BLUE GAP AZ	592978	4004418	6595.0	P	EAR	RUN-OFF	650	225	4	585000	13.43	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-010	36109-B.8	4	BLUE GAP AZ	594142	4005314	6549.0	P	EAR	RUN-OFF	420	135	3	170100	3.90	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-011	36109-B.8	4	BLUE GAP AZ	595888	4004117	6515.0	P	EAR	RUN-OFF	510	350	3	535500	12.29	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-012	36109-B.8	4	BLUE GAP AZ	596147	4006183	6542.0	P	EAR	RUN-OFF	550	100	3	165000	3.79	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-013	36109-B.8	4	BLUE GAP AZ	599787	4006134	6670.0	P	EAR	RUN-OFF	325	275	4	357500	8.21	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-014	36109-B.8	4	BLUE GAP AZ	597452	4005926	6558.0	P	EAR	RUN-OFF	800	300	2	480000	11.02	UNSRVD. SEC T&R TKN FRM 1:100000 TP MAP. 200'X200' STRG PD.
P-015	36109-B.8	4	BLUE GAP AZ	596507	4006845	6555.0	P	EAR	RUN-OFF	1000	110	2	220000	5.05	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-016	36109-B.8	4	BLUE GAP AZ	598175	4007743	6605.0	P	EAR	RUN-OFF	675	200	3	405000	9.30	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-017	36109-B.8	4	BLUE GAP AZ	599317	4008040	6615.0	P	EAR	RUN-OFF	600	150	3	270000	6.20	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-018	36109-B.8	4	BLUE GAP AZ	597085	4008177	6610.0	P	EAR	RUN-OFF	325	300	4	390000	8.95	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-019	36109-B.8	4	BLUE GAP AZ	599677	4009635	6655.0	P	EAR	RUN-OFF	100	100	3	30000	0.69	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-020	36109-B.8	4	BLUE GAP AZ	599743	4009808	6665.0	P	EAR	RUN-OFF	170	150	4	102000	2.34	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-021	36109-B.8	4	BLUE GAP AZ	600283	4009930	6682.0	P	EAR	RUN-OFF	350	225	4	315000	7.23	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-022	36109-B.8	4	BLUE GAP AZ	598465	4011275	6745.0	P	EAR	RUN-OFF	250	150	3	112500	2.58	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-023	36109-B.8	4	BLUE GAP AZ	597291	4007836	6610.0	P	EAR	RUN-OFF	550	325	3	536250	12.31	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-024	36109-B.8	4	BLUE GAP AZ	598248	4008489	6612.0	P	EAR	RUN-OFF	600	450	3	810000	18.60	UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP. *ADDITIONAL.
P-025	36109-B.8	4	BLUE GAP AZ	590151	4005262	6800.0	P	EAR	RUN-OFF	375	300	2	225000	5.17	UNSRVD. SEC T&R TKN FRM 1:100000 TP MP.250'X250'STG TK.10"OTLT
P-026	36109-B.8	4	BLUE GAP AZ	590970	4010346	6870.0	P	EAR	RUN-OFF	50	75	2	7500	0.17	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	36110-C.1	4	HOLE IN ROCK VALLEY AZ	586313	4016269	7200.0	P	EAR	RUN-OFF	600	285	10	1710000	39.26	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	36110-C.1	4	HOLE IN ROCK VALLEY AZ	586537	4016325	7220.0	P	EAR	RUN-OFF	120	180	4	86400	1.98	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	36110-C.1	4	HOLE IN ROCK VALLEY AZ	586548	4016431	7223.0	P	EAR	RUN-OFF	165	105	3	51975	1.19	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	36110-C.1	4	HOLE IN ROCK VALLEY AZ	587596	4016163	7280.0	P	EAR	RUN-OFF	525	240	11	1386000	31.82	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	36110-C.1	4	HOLE IN ROCK VALLEY AZ	587858	4016205	7315.0	P	EAR	RUN-OFF	180	100	3	54000	1.24	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	36110-C.1	4	HOLE IN ROCK VALLEY AZ	587955	4016334	7320.0	P	EAR	RUN-OFF	330	250	5	412500	9.47	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	36110-C.1	4	HOLE IN ROCK VALLEY AZ	588016	4016124	7335.0	P	EAR	RUN-OFF	255	260	6	397800	9.13	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	36110-C.1	4	HOLE IN ROCK VALLEY AZ	588213	4016416	7340.0	P	EAR	RUN-OFF	510	270	6	826200	18.97	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-009	36110-C.1	4	HOLE IN ROCK VALLEY AZ	584969	4014663	7118.0	P	EAR	RUN-OFF	255	300	8	612000	14.05	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-010	36110-C.1	4	HOLE IN ROCK VALLEY AZ	578540	4017803	6530.0	P	EAR	RUN-OFF	330	120	3	118800	2.73	UNSRVD-SEC T&R TKN FRM 1:100000 TP. OTH MP (TOH NI ZHONNIE)
P-011	36110-C.1	4	HOLE IN ROCK VALLEY AZ	579123	4019013	6550.0	P	EAR	RUN-OFF	300	130	2	78000	1.79	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-012	36110-C.1	4	HOLE IN ROCK VALLEY AZ	580702	4019443	6570.0	P	EAR	RUN-OFF	150	165	3	74250	1.70	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-013	36110-C.1	4	HOLE IN ROCK VALLEY AZ	581785	4020139	6608.0	P	EAR	RUN-OFF	1010	230	4	929200	21.33	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-014	36110-C.1	4	HOLE IN ROCK VALLEY AZ	582551	4024824	6720.0	P	EAR	RUN-OFF	615	240	7	1033200	23.72	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-015	36110-C.1	4	HOLE IN ROCK VALLEY AZ	584382	4022385	6685.0	P	EAR	RUN-OFF	550	315	4	693000	15.91	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-016	36110-C.1	4	HOLE IN ROCK VALLEY AZ	588498	4024683	6780.0	P	EAR	RUN-OFF	255	165	4	168300	3.86	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-017	36110-C.1	4	HOLE IN ROCK VALLEY AZ	588355	4024933	6790.0	P	EAR	RUN-OFF	690	190	4	524400	12.04	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-018	36110-C.1	4	HOLE IN ROCK VALLEY AZ	588791	4025153	6795.0	P	EAR	RUN-OFF	650	240	4	624000	14.33	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	36110-C.2	4	TOH NE ZHONNIE SPRING AZ	569034	4018047	6918.0	P	EAR	RUN-OFF	210	90	3	56700	1.30	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	36110-C.2	4	TOH NE ZHONNIE SPRING AZ	568418	4018797	6845.0	P	EAR	RUN-OFF	330	460	4	607200	13.94	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	36110-C.2	4	TOH NE ZHONNIE SPRING AZ	573424	4023172	7170.0	P	EAR	RUN-OFF	180	110	3	59400	1.36	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	36110-C.2	4	TOH NE ZHONNIE SPRING AZ	573970	4023168	7215.0	P	EAR	RUN-OFF	210	120	3	75600	1.74	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	36110-C.2	4	TOH NE ZHONNIE SPRING AZ	574162	4023411	7238.0	P	EAR	RUN-OFF	400	210	5	420000	9.64	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	36110-C.2	4	TOH NE ZHONNIE SPRING AZ	574249	4023531	7280.0	P	EAR	RUN-OFF	420	195	6	491400	11.28	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	36110-C.2	4	TOH NE ZHONNIE SPRING AZ	575144	4024242	7338.0	P	EAR	RUN-OFF	495	300	6	891000	20.45	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	36110-C.2	4	TOH NE ZHONNIE SPRING AZ	572898	4021472	7260.0	P	EAR	RUN-OFF	135	60	4	32400	0.74	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-009	36110-C.2	4	TOH NE ZHONNIE SPRING AZ	576442	4015932	6450.0	P	EAR	RUN-OFF	300	120	8	288000	6.61	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	36110-D.1	4	CHILCHINBITO CANYON AZ	580327	4027189	6785.0	P	EAR	RUN-OFF	1140	540	4	2462400	56.53	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	36110-D.1	4	CHILCHINBITO CANYON AZ	583182	4026004	6720.0	P	EAR	RUN-OFF	330	270	4	356400	8.18	250'X300' STG PD. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-003	36110-D.1	4	CHILCHINBITO CANYON AZ	586533	4027595	6823.0	P	EAR	RUN-OFF	240	165	5	198000	4.55	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	36110-D.1	4	CHILCHINBITO CANYON AZ	580356	4030713	6900.0	P	EAR	RUN-OFF	180	200	3	108000	2.48	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	36110-D.1	4	CHILCHINBITO CANYON AZ	580865	4030956	6905.0	P	EAR	RUN-OFF	180	150	5	135000	3.10	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	36110-D.1	4	CHILCHINBITO CANYON AZ	583577	4029771	6940.0	P	EAR	RUN-OFF	300	105	4	126000	2.89	200'X250' STG PD. UNSVD. SEC T&R TKN FROM 1:100000 TP MAP.
P-007	36110-D.1	4	CHILCHINBITO CANYON AZ	582530	4029658	6950.0	P	EAR	RUN-OFF	240	100	3	72000	1.65	SRCE OF FILL: RA. UNSVD. SEC T&R TKN 1:100000 TP MAP.
P-008	36110-D.1	4	CHILCHINBITO CANYON AZ	583377	4027882	6835.0	P	EAR	RUN-OFF	340	180	4	244800	5.62	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-009	36110-D.1	4	CHILCHINBITO CANYON AZ	583335	4027668	6836.0	P	EAR	RUN-OFF	180	110	3	59400	1.36	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-010	36110-D.1	4	CHILCHINBITO CANYON AZ	583318	4027461	6838.0	P	EAR	RUN-OFF	170	80	4	54400	1.25	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-011	36110-D.1	4	CHILCHINBITO CANYON AZ	583076	4026941	6773.0	P	EAR	RUN-OFF	240	170	5	204000	4.68	NEAR RESIDENCE. UNSVD. SEC T&R TKN 1:100000 TOPO MAP.
P-012	36110-D.1	4	CHILCHINBITO CANYON AZ	582888	4026329	6750.0	P	EAR	RUN-OFF	150	75	3	33750	0.77	UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	36110-A.5	4	ROCKY RIDGE SE AZ	535317	3990502	5970.0	P	EAR	RUN-OFF	700	200	5	700000	16.07	
P-002	36110-A.5	4	ROCKY RIDGE SE	534633	3991245	5995.0	P	EAR	RUN-OFF	360	210	3	226800	5.21	
P-003	36110-A.5	4	ROCKY RIDGE SE AZ	536522	3989328	5910.0	P	EAR	RUN-OFF	450	1350	6	3645000	83.68	
P-004	36110-A.5	4	ROCKY RIDGE SE AZ	539647	3993391	5990.0	P	EAR	RUN-OFF	725	495	6	2153250	49.43	
P-005	36110-A.5	4	ROCKY RIDGE SE AZ	542385	3991601	6130.0	P	EAR	NTRL/RUN-OFF	85	200	3	51000	1.17	
P-006	36110-A.5	4	ROCKY RIDGE SE AZ	539901	3989706	6095.0	P	EAR	RUN-OFF/NTL DPN	180	150	6	162000	3.72	
P-007	36110-A.5	4	ROCKY RIDGE SE	544404	3989606	5282.0	P	EAR	RUN-OFF	240	450	2	216000	4.96	
P-008	36110-A.5	4	ROCKY RIDGE SE AZ	543849	3989019	5970.0	P	EAR	RUN-OFF	370	150	4	222000	5.10	
P-009	36110-A.5	4	ROCKY RIDGE SE AZ	544559	3989090	5950.0	P	EAR	RUN-OFF	750	450	4	1350000	30.99	
P-010	36110-A.5	4	ROCKY RIDGE SE AZ	543532	3986794	5895.0	P	EAR	RUN-OFF	270	215	5	290250	6.66	HAS A 12" OUTLET PIPE
P-011	36110-A.5	4	ROCKY RIDGE SE AZ	543260	3987364	5930.0	P	EAR	RUN-OFF	330	125	3	123750	2.84	
P-012	36110-A.5	4	ROCKY RIDGE SE AZ	542076	3989220	6083.0	P	EAR	RUN-OFF/NTL PD	125	225	2	56250	1.29	*ADDITIONAL.
P-013	36110-A.5	4	ROCKY RIDGE SE AZ	544983	3994261	6235.0	P	EAR	NTRL DPN/RUN-OFF	135	220	3	89100	2.05	
P-014	36110-A.5	4	ROCKY RIDGE SE AZ	544665	3994360	6175.0	P	EAR	NTRL PD/RUN-OFF	215	80	3	51600	1.18	
P-015	36110-A.5	4	ROCKY RIDGE SE AZ	544619	3994847	6210.0	P	EAR	NTRL DPN/RUN-OFF	255	150	6	229500	5.27	
P-001	36110-B.2	4	PINON NW AZ	573905	3998305	6445.0	P	EAR	RUN-OFF	255	650	3	497250	11.42	UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	36110-B.2	4	PINON NW AZ	575390	4000165	6500.0	P	EAR	RUN-OFF	240	270	4	259200	5.95	UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	36110-B.2	4	PINON NW AZ	570135	3998634	6430.0	P	EAR	RUN-OFF	1200	320	4	1536000	35.26	UNSRVD-SEC T&R TKN 1:100000 TP MP. STG PD 250'X250' 12"PPE.
P-004	36110-B.2	4	PINON NW AZ	569650	4001239	6545.0	P	EAR	RUN-OFF	645	285	6	1102950	25.32	UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	36110-B.2	4	PINON NW AZ	568018	4008018	6295.0	P	EAR	RUN-OFF	900	255	4	918000	21.07	UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	36110-B.4	4	BIG MOUNTAIN DAM AZ	552605	3999152	6130.0	P	EAR	RUN-OFF	160	255	3	122400	2.81	UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	36110-B.4	4	BIG MOUNTAIN DAM AZ	553716	4000464	6160.0	P	EAR	RUN-OFF	275	210	3	173250	3.98	UNSRVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	36110-B.4	4	BIG MOUNTAIN DAM AZ	551492	4004386	6285.0	P	EAR	RUN-OFF	180	170	4	122400	2.81	UNSRVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	36110-B.4	4	BIG MOUNTAIN DAM AZ	552541	4006132	6318.0	P	EAR	RUN-OFF	180	105	3	56700	1.30	150'X75' STG PD NW SIDE. UNSVD. SEC T&R TKN 1:100000 RP MAP.
P-005	36110-B.4	4	BIG MOUNTAIN DAM AZ	553421	4007904	6318.0	P	EAR	RUN-OFF	180	150	3	81000	1.86	UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	36110-B.4	4	BIG MOUNTAIN DAM AZ	555035	4010691	6370.0	P	EAR	RUN-OFF	150	160	4	96000	2.20	UNSRVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	36110-C.3	4	RED SLIDE PEAK AZ	559621	4017201	6575.0	P	EAR	RUN-OFF	240	210	4	201600	4.63	UNSRVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	36110-C.3	4	RED SLIDE PEAK AZ	556277	4018016	6430.0	P	EAR	RUN-OFF	310	230	14	998200	22.92	UNSRVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	36110-C.3	4	RED SLIDE PEAK AZ	556244	4022238	6680.0	P	EAR	RUN-OFF	225	345	4	310500	7.13	UNSRVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	36110-C.3	4	RED SLIDE PEAK AZ	559329	4022652	6665.0	P	EAR	NTRL PD/RUN-OFF	460	205	3	282900	6.49	UNSRVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	36110-C.3	4	RED SLIDE PEAK AZ	559430	4022885	6695.0	P	EAR	RUN-OFF	255	130	4	132600	3.04	UNSRVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	36110-C.3	4	RED SLIDE PEAK AZ	559850	4023482	6735.0	P	EAR	NATURAL POND	126	120	2	30240	0.69	UNSRVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	36110-C.3	4	RED SLIDE PEAK AZ	559860	4023590	6738.0	P	EAR	NATURAL POND	105	105	2	22050	0.51	UNSRVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	36110-C.3	4	RED SLIDE PEAK AZ	560775	4019194	6740.0	P	EAR	RUN-OFF	150	100	10	150000	3.44	UNSRVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.



SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-009	36110-C.3	4	RED SLIDE PEAK AZ	562504	4021942	6805.0	P	EAR	RUN-OFF	300	190	5		285000	6.54 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-010	36110-C.3	4	RED SLIDE PEAK AZ	562240	4022670	6745.0	P	EAR	RUN-OFF	250	120	4		120000	2.75 UNSURVEYED. SECTION T&R TAKEN FROM 1:100000 TOPO MAP.
P-011	36110-C.3	4	RED SLIDE PEAK AZ	562283	4024638	6690.0	P	EAR	RUN-OFF	405	210	5		425250	9.76 PD HAS DVDG EMBKT MDDL OF PD. UNSVD. SEC T&R FROM 1:100000
P-001	36110-C.4	4	OWL VALLEY AZ	554686	4012935	6380.0	P	EAR	RUN-OFF	240	145	4		139200	3.20 UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-002	36110-C.4	4	OWL VALLEY AZ	555037	4013962	6415.0	P	EAR	RUN-OFF	140	225	4		126000	2.89 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	36110-C.4	4	OWL VALLEY AZ	555373	4016594	6450.0	P	EAR	RUN-OFF	380	205	5		389500	8.94 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	36110-C.4	4	OWL VALLEY AZ	555073	4016205	6480.0	P	EAR	RUN-OFF	130	100	10		130000	2.98 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	36110-E.4	8	LONG HOUSE VALLEY AZ	547904	4044945	7210.0	P	EAR	RUN-OFF	150	120	6		108000	2.48 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	36110-E.4	8	LONG HOUSE VALLEY AZ	550101	4041636	6460.0	P	EAR	RUN-OFF	300	225	3		202500	4.65 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	36110-E.4	8	LONG HOUSE VALLEY AZ	547750	4045740	7283.0	P	EAR	RUN-OFF	320	300	3		288000	6.61 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	36110-E.4	8	LONG HOUSE VALLEY AZ	549732	4047228	7000.0	P	EAR	RUN-OFF	270	195	4		210600	4.83 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	36110-E.4	8	LONG HOUSE VALLEY AZ	550385	4047801	6800.0	P	EAR	RUN-OFF	150	210	5		157500	3.62 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	36110-E.4	8	LONG HOUSE VALLEY AZ	550798	4050043	6925.0	P	EAR	RUN-OFF	300	250	7		525000	12.05 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	36110-E.4	8	LONG HOUSE VALLEY AZ	549710	4050240	6995.0	P	EAR	RUN-OFF	310	250	10		775000	17.79 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	36110-E.4	8	LONG HOUSE VALLEY AZ	550561	4050820	6960.0	P	EAR	RUN-OFF	325	270	8		702000	16.12 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-009	36110-E.4	8	LONG HOUSE VALLEY AZ	550816	4051143	6995.0	P	EAR	RUN-OFF	135	135	6		109350	2.51 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-010	36110-E.4	8	LONG HOUSE VALLEY AZ	550591	4051320	7038.0	P	EAR	RUN-OFF	210	120	3		75600	1.74 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-011	36110-E.4	8	LONG HOUSE VALLEY AZ	550735	4051464	7043.0	P	EAR	RUN-OFF	120	90	4		43200	0.99 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-012	36110-E.4	8	LONG HOUSE VALLEY AZ	550913	4052063	7080.0	P	EAR	RUN-OFF	200	140	4		112000	2.57 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-013	36110-E.4	8	LONG HOUSE VALLEY AZ	552406	4052917	7165.0	P	EAR	RUN-OFF	255	180	8		367200	8.43 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	36110-F.4	8	MARSH PASS AZ	553509	4055437	7410.0	P	EAR	RUN-OFF	390	150	10		585000	13.43 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	36110-F.4	8	MARSH PASS AZ	555617	4055465	7760.0	P	EAR	RUN-OFF	180	120	3		64800	1.49 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	36110-F.3	8	KAYENTA WEST AZ	555954	4054306	7650.0	P	EAR	RUN-OFF	300	135	6		243000	5.58 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	36110-F.3	8	KAYENTA WEST AZ	556214	4055354	7765.0	P	EAR	RUN-OFF	300	180	6		324000	7.44 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	36110-F.3	8	KAYENTA WEST AZ	556948	4055436	7800.0	P	EAR	RUN-OFF	220	120	6		158400	3.64 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	36110-F.3	8	KAYENTA WEST AZ	557802	4055519	7755.0	P	EAR	RUN-OFF	90	150	4		54000	1.24 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	36110-B.2	4	PINON NW AZ	577076	4004370	6660.0	P	EAR	RUN-OFF	315	125	3		118125	2.71 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	36110-B.4	4	BIG MOUNTAIN DAM AZ	556140	4008247	6480.0	P	EAR	RUN-OFF	285	200	9		513000	11.78 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	35110-H.2	4	ECHO CANYON AZ	572236	3982627	6420.0	P	EAR	RUN-OFF	420	450	8		1512000	34.71 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	35110-H.2	4	ECHO CANYON AZ	569947	3983420	6430.0	P	EAR	RUN-OFF	350	400	6		840000	19.28 HAS WATER. UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	36110-A.2	4	PINON AZ	574083	3984151	6470.0	P	EAR	RUN-OFF	225	345	4		310500	7.13 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	36110-A.2	4	PINON AZ	577210	3986815	6123.0	P	EAR	RUN-OFF	400	100	2		80000	1.84 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	36110-A.2	4	PINON AZ	576288	3987061	6150.0	P	EAR	RUN-OFF	350	125	2		87500	2.01 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	36110-A.2	4	PINON AZ	570762	3987333	6320.0	P	EAR	RUN-OFF	200	200	6		240000	5.51 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	36110-A.2	4	PINON AZ	578752	3992838	6225.0	P	EAR	RUN-OFF	880	100	3		264000	6.06 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	36110-A.2	4	PINON AZ	578585	3988215	6135.0	P	EAR	RUN-OFF	400	250	3		300000	6.89 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	36110-A.2	4	PINON AZ	577488	3988260	6170.0	P	EAR	RUN-OFF	300	350	6		630000	14.46 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	36110-A.2	4	PINON AZ	574435	3987974	6435.0	P	EAR	RUN-OFF	255	300	4		306000	7.02 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-009	36110-A.2	4	PINON AZ	571618	3988101	6320.0	P	EAR	RUN-OFF	350	675	5		1181250	27.12 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-010	36110-A.2	4	PINON AZ	570608	3988507	6310.0	P	EAR	RUN-OFF	495	900	3		1336500	30.68 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-011	36110-A.2	4	PINON AZ	574592	3988336	6460.0	P	EAR	RUN-OFF	575	250	3		431250	9.90 NTRL DPRSN. UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-012	36110-A.2	4	PINON AZ	578227	3989238	6150.0	P	EAR	RUN-OFF	260	510	4		530400	12.18 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-013	36110-A.2	4	PINON AZ	577969	3989784	6180.0	P	EAR	RUN-OFF	680	425	4		1156000	26.54 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-014	36110-A.2	4	PINON AZ	575750	3991663	6250.0	P	EAR	RUN-OFF	400	425	5		850000	19.51 ADDTL. UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-015	36110-A.2	4	PINON AZ	575744	3991788	6250.0	P	EAR	RUN-OFF	500	810	3		1215000	27.89 UNSURVEYED.
P-016	36110-A.2	4	PINON AZ	571111	3992787	6330.0	P	EAR	RUN-OFF	275	240	6		396000	9.09 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-017	36110-A.2	4	PINON AZ	568028	3991787	6260.0	P	EAR	RUN-OFF	600	500	4		1200000	27.55 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-018	36110-A.2	4	PINON AZ	569579	3993332	6282.0	P	EAR	RUN-OFF	750	300	3		675000	15.50 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-019	36110-A.2	4	PINON AZ	574569	3992781	6330.0	P	EAR	RUN-OFF	250	200	3		150000	3.44 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-020	36110-A.2	4	PINON AZ	569399	3995558	6335.0	P	EAR	RUN-OFF	350	250	4		350000	8.03 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-021	36110-A.2	4	PINON AZ	572232	3996541	6380.0	P	EAR	RUN-OFF	950	700	3		1995000	45.80 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-022	36110-A.2	4	PINON AZ	578069	3994263	6245.0	P	EAR	RUN-OFF	1100	850	2		1870000	42.93 HAS A 200'X200'STG PD. UNSVD/SEC T&R FROM 1:100000 TP MAP.
P-023	36110-A.2	4	PINON AZ	577529	3996955	6363.0	P	EAR	RUN-OFF	300	195	6		351000	8.06 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-024	36110-A.2	4	PINON AZ	577502	3997061	6365.0	P	EA	RUN-OFF	200	150	8		240000	5.51 ADDTL. UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-025	36110-A.2	4	PINON AZ	576812	3997903	6425.0	P	EAR	RUN-OFF	350	110	3		115500	2.65 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-026	36110-A.2	4	PINON AZ	568755	3991714	6250.0	P	EAR	RUN-OFF	1425	750	5		5343750	122.68 ADDTL. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-027	36110-A.2	4	PINON AZ	571297	3994881	6340.0	P	EAR	RUN-OFF	800	300	3		720000	16.53 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-028	36110-A.2	4	PINON AZ	571784	3995094	6350.0	P	EAR	RUN-OFF	600	125	2		150000	3.44 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-029	36110-A.2	4	PINON AZ	572285	3995593	6365.0	P	EAR	RUN-OFF	1020	150	4		612000	14.05 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-030	36110-A.2	4	PINON AZ	571575	3994944	6320.0	P	EAR	RUN-OFF	650	750	3		1462500	33.57 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	36110-A.3	4	LITTLE BLACK SPOT MTN AZ	564687	3990945	6292.0	P	EAR	RUN-OFF	950	175	4		665000	15.27 HAS 2 STRG PDS. UNSRVD. SEC T&R TKN 1:100000 TOPO MAP.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-002	36110-A.3	4	LITTLE BLACK SPOT MTN AZ	566323	3996783	6490.0	P	EAR	RUN-OFF	650	400	4	1040000	23.88	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	36110-A.3	4	LITTLE BLACK SPOT MTN AZ	566042	3996045	6496.0	P	EAR	RUN-OFF	670	140	3	281400	6.46	UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 TOPO MAP.
P-004	36110-A.3	4	LITTLE BLACK SPOT MTN AZ	556537	3995217	6140.0	P	EAR	RUN-OFF	250	500	4	500000	11.48	UNSURVEYED. SEC T&R TAKEN FROM 1:1000000 TOPO MAP.
P-005	36110-A.3	4	LITTLE BLACK SPOT MTN AZ	561642	3990552	6395.0	P	EAR	RUN-OFF	225	255	5	286875	6.59	NO WATER. UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	36110-A.3	4	LITTLE BLACK SPOT MTN AZ	561129	3991187	6460.0	P	EAR	RUN-OFF	150	150	5	112500	2.58	NO WATER. UNSRVD. SEC T&R TAKEN FROM 1:1000000 TOPO MAP.
P-007	36110-A.3	4	LITTLE BLACK SPOT MTN AZ	559376	3991146	6490.0	P	EAR	RUN-OFF	95	165	3	47025	1.08	SOURCE OF FILL: RA. UNSRVD. SEC T&R TKN 1:100000 TOPO MAP.
P-008	36110-A.3	4	LITTLE BLACK SPOT MTN AZ	559280	3991098	6480.0	P	EAR	RUN-OFF	90	170	4	61200	1.40	SRCE OF FILL: RA. UNSRVD. SEC T&R TKN 1:100000 TOPO MAP.
P-001	36110-A.4	4	HARD ROCKS AZ	555520	3991142	6178.0	P	EAR	RUN-OFF	100	150	4	60000	1.38	
P-002	36110-A.4	4	HARD ROCKS AZ	555577	3992863	6170.0	P	EAR	RUN-OFF	100	125	3	37500	0.86	
P-003	36110-A.4	4	HARD ROCKS AZ	555542	3992824	6170.0	P	EAR	RUN-OFF	150	150	4	90000	2.07	HAS WATER.
P-004	36110-A.4	4	HARD ROCKS AZ	553158	3995116	6018.0	P	EAR	RUN-OFF	390	105	3	122850	2.82	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	36110-A.4	4	HARD ROCKS AZ	554036	3995556	6050.0	P	EAR	RUN-OFF	225	300	3	202500	4.65	
P-006	36110-A.4	4	HARD ROCKS AZ	552855	3995282	6005.0	P	EAR	RUN-OFF	980	300	2	588000	13.50	
P-007	36110-A.4	4	HARD ROCKS AZ	546145	3992997	6085.0	P	EAR	RUN-OFF	660	475	8	2508000	57.58	
P-008	36110-A.4	4	HARD ROCKS AZ	545083	3994422	5270.0	P	EAR	NTL DPN/RUN-OFF	230	105	6	144900	3.33	
P-001	36110-B.1	4	BURNT CORN SPRING AZ	587425	4000589	6038.0	P	EAR	RUN-OFF	150	130	3	58500	1.34	NO SPLWYS/ADDT'L. UNSRVD. SEC T&R TKN 1:100000 TP MAP.
P-002	36110-B.1	4	BURNT CORN SPRING AZ	587326	4000909	6550.0	P	EAR	RUN-OFF	180	150	3	81000	1.86	ADDT'L PD. UNSRVD. SEC T&R TKN 1:100000 TOPO MAP.
P-003	36110-B.1	4	BURNT CORN SPRING AZ	587270	4000913	6550.0	P	EAR	RUN-OFF	150	100	4	60000	1.38	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	36110-B.1	4	BURNT CORN SPRING AZ	585114	4001016	6470.0	P	EAR	RUN-OFF	210	120	2	50400	1.16	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	36110-B.1	4	BURNT CORN SPRING AZ	584507	4001613	6438.0	P	EAR	RUN-OFF	600	200	2	240000	5.51	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TP MAP.
P-006	36110-B.1	4	BURNT CORN SPRING AZ	583904	4001647	6450.0	P	EAR	RUN-OFF	150	150	2	45000	1.03	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	36110-B.1	4	BURNT CORN SPRING AZ	589662	4008891	6838.0	P	EAR	RUN-OFF	400	150	4	240000	5.51	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	36110-B.1	4	BURNT CORN SPRING AZ	584802	4003432	6520.0	P	EAR	RUN-OFF	200	75	2	30000	0.69	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-009	36110-B.1	4	BURNT CORN SPRING AZ	584220	4002639	6480.0	P	EAR	RUN-OFF	500	250	4	500000	11.48	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-010	36110-B.1	4	BURNT CORN SPRING AZ	587516	4000087	6610.0	P	EAR	RUN-OFF	225	135	2	60750	1.39	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-011	36110-B.1	4	BURNT CORN SPRING AZ	585278	4000041	6465.0	P	EAR	RUN-OFF	435	75	2	65250	1.50	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-012	36110-B.1	4	BURNT CORN SPRING AZ	584155	3999910	6425.0	P	EAR	RUN-OFF	450	500	3	675000	15.50	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-013	36110-B.1	4	BURNT CORN SPRING AZ	582076	3998998	6375.0	P	EAR	RUN-OFF	225	180	3	121500	2.79	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-014	36110-B.1	4	BURNT CORN SPRING AZ	581165	3998719	6394.0	P	EAR	RUN-OFF	390	60	3	70200	1.61	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-015	36110-B.1	4	BURNT CORN SPRING AZ	580376	4002099	6590.0	P	EAR	RUN-OFF	575	400	4	920000	21.12	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-016	36110-B.1	4	BURNT CORN SPRING AZ	583200	4004998	6550.0	P	EAR	RUN-OFF	600	210	3	378000	8.68	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-016	36110-B.1	4	BURNT CORN SPRING AZ	583200	4004998	6550.0	P	EAR	RUN-OFF	600	210	3	378000	8.68	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-017	36110-B.1	4	BURNT CORN SPRING AZ	582363	4005147	6575.0	P	EAR	RUN-OFF	510	250	3	382500	8.78	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-019	36110-B.1	4	BURNT CORN SPRING AZ	584812	4007356	6650.0	P	EAR	RUN-OFF	550	100	2	110000	2.53	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-020	36110-B.1	4	BURNT CORN SPRING AZ	580475	4007969	6850.0	P	EAR	RUN-OFF	450	200	4	360000	8.26	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-021	36110-B.1	4	BURNT CORN SPRING AZ	580045	4006831	6750.0	P	EAR	RUN-OFF	135	150	3	60750	1.39	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-022	36110-B.1	4	BURNT CORN SPRING AZ	581355	4009084	6790.0	P	EAR	RUN-OFF	210	120	4	100800	2.31	ADDT'L. UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-023	36110-B.1	4	BURNT CORN SPRING AZ	588352	4006502	6780.0	P	EAR	RUN-OFF	310	375	4	465000	10.68	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-024	36110-B.1	4	BURNT CORN SPRING AZ	581842	4000701	6480.0	P	EAR	RUN-OFF	100	80	3	24000	0.55	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	36110-B.3	4	COAT SPRING AZ	564542	4001559	6320.0	P	EAR	RUN-OFF	275	200	5	275000	6.31	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	36110-B.3	4	COAT SPRING AZ	564462	4001595	6320.0	P	EAR	RUN-OFF	225	660	2	297000	6.82	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	36110-B.3	4	COAT SPRING AZ	565897	4005195	6310.0	P	EAR	RUN-OFF	100	125	3	37500	0.86	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	36110-B.3	4	COAT SPRING AZ	567162	4006794	6280.0	P	EAR	RUN-OFF	100	100	3	30000	0.69	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	36110-B.3	4	COAT SPRING AZ	566931	4006930	6275.0	P	EAR	RUN-OFF	300	400	5	600000	13.77	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	36110-B.3	4	COAT SPRING AZ	565363	4006966	6250.0	P	EAR	RUN-OFF	225	150	5	168750	3.87	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	36110-B.3	4	COAT SPRING AZ	564961	4006470	6242.0	P	EAR	RUN-OFF	300	145	3	130500	3.00	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	36110-B.3	4	COAT SPRING AZ	565835	4008515	6298.0	P	EAR	RUN-OFF	450	225	3	303750	6.97	STR PD 200'X200'/14"OTLT PPE-HAS WTR. UNSVSD/TKN 1:100000 TP.
P-009	36110-B.3	4	COAT SPRING AZ	566369	4006259	6390.0	P	EAR	RUN-OFF	135	75	3	30375	0.70	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-010	36110-B.3	4	COAT SPRING AZ	557348	4000125	6115.0	P	EAR	RUN-OFF	105	180	3	56700	1.30	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-011	36110-B.3	4	COAT SPRING AZ	564331	4006572	6235.0	P	EAR	RUN-OFF	1200	675	3	2430000	55.79	ADDT'L. UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-012	36110-B.3	4	COAT SPRING AZ	562746	4005206	6210.0	P	EAR	RUN-OFF	170	155	4	105400	2.42	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-013	36110-B.3	4	COAT SPRING AZ	559904	4002275	0.0	P	EAR	RUN-OFF	430	360	3	464400	10.66	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-014	36110-B.3	4	COAT SPRING AZ	558256	4001038	6115.0	P	EAR	RUN-OFF	165	225	4	148500	3.41	UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	36110-B.5	4	ROCKY RIDGE NE AZ	542145	3999317	6160.0	P	EAR	RUN-OFF	120	100	3	36000	0.83	RCNTLY CNSTRTD. NO WATER. UNSRVD. SEC T&R OFF 1:100000 TP.
P-005	35111-E.1	5	WHITE WATER TANK AZ	490921	3932401	4680.0	P	EAR	RUN-OFF	725	225	3	489375	11.23	250'X300'STG PD:10" INLT CLVT. UNSVD/SEC T&R FROM TP MAP.
P-006	35111-E.1	5	WHITE WATER TANK AZ	496574	3934258	4778.0	P	EAR	RUN-OFF	300	300	5	450000	10.33	UNSURVEYED AREA.
P-007	35111-E.1	5	WHITE WATER TANK AZ	497650	3935030	4775.0	P	EAR	RUN-OFF	580	900	6	3132000	71.90	UNSURVEYED AREA.
P-008	35111-E.1	5	WHITE WATER TANK AZ	494656	3936990	4768.0	P	EAR	RUN-OFF	350	350	3	367500	8.44	UNSURVEYED AREA.
P-009	35111-E.1	5	WHITE WATER TANK AZ	494794	3937015	4770.0	P	EAR	RUN-OFF	600	800	3	1440000	33.06	UNSRVD AREA. HAS A 150'X200' STORAGE POND.
P-010	35111-E.1	5	WHITE WATER TANK AZ	492890	3939992	4815.0	P	EAR	RUN-OFF	270	270	4	291600	6.69	UNSURVEYED AREA.
P-011	35111-E.1	5	WHITE WATER TANK AZ	495509	3941024	4856.0	P	EAR	NTL DPRSN	2040	1140	2	4651200	106.78	UNSURVEYED AREA.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-012	35111-E-1	5	WHITE WATER TANK AZ	497903	3939881	4835.0	P	EAR	NTL DPRSN	5320	2340	15	186732000	4286.81	UNSURVEYED AREA.
P-013	35111-E-1	5	WHITE WATER TANK AZ	495708	3929795	4790.0	P	EAR	NTL DPRSN	750	400	3	900000	20.66	UNSURVEYED AREA.
P-014	35111-E-1	5	WHITE WATER TANK AZ	493510	3929426	4690.0	P	EAR	RUN-OFF	900	300	2	540000	12.40	UNSRVD AREA. HAS A 120'X150' STRG PND.
P-015	35111-E-1	5	WHITE WATER TANK AZ	490705	3929531	4658.0	P	EAR	RUN-OFF	250	250	3	187500	4.30	UNSURVEYED AREA.
P-016	35111-E-1	5	WHITE WATER TANK AZ	494100	3932567	4815.0	P	EAR	NTL DPRSN	400	350	5	700000	16.07	UNSURVEYED AREA.
P-017	35111-E-1	5	WHITE WATER TANK AZ	494570	3933614	4800.0	P	EAR	NTL DPRSN	650	400	8	2080000	47.75	UNSURVEYED AREA.
P-018	35111-E-1	5	WHITE WATER TANK AZ	494214	3937402	4795.0	P	EAR	NTL DPRSN	1050	750	3	2362500	54.24	UNSURVEYED AREA.
P-019	35111-E-1	5	WHITE WATER TANK AZ	495120	3940954	4850.0	P	EAR	RUN-OFF	180	150	3	81000	1.86	UNSURVEYED AREA.
P-020	35111-E-1	5	WHITE WATER TANK AZ	498446	3940076	4895.0	P	EAR	RUN-OFF	540	390	3	631800	14.50	UNSURVEYED AREA.
P-021	35111-E-1	5	WHITE WATER TANK AZ	499193	3941968	4880.0	P	EAR	NTL DPRSN	600	110	3	198000	4.55	UNSURVEYED AREA. NATURAL DEPRESSION.
P-022	35111-E-1	5	WHITE WATER TANK AZ	498100	3938309	4840.0	P	EAR	NTL DPRSN	720	270	2	388800	8.93	UNSURVEYED AREA.
P-023	35111-E-1	5	WHITE WATER TANK AZ	500021	3941906	4885.0	P	EAR	NTL DPRSN	400	750	3	900000	20.66	UNSURVEYED AREA.
P-024	35111-E-1	5	WHITE WATER TANK AZ	498195	3940907	4870.0	P	EAR	NTL DPRSN	250	200	2	100000	2.30	UNSURVEYED AREA.
P-025	35111-E-1	5	WHITE WATER TANK AZ	494898	3941630	4880.0	P	EAR	NTL DPRSN	200	200	4	160000	3.67	UNSURVEYED AREA.
P-026	35111-E-1	5	WHITE WATER TANK AZ	491205	3933884	4765.0	P	EAR	RUN-OFF	435	135	3	176175	4.04	UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	35110-E-8	5	MONUMENT POINT AZ	506640	3932886	4867.0	P	EAR	RUN-OFF	270	175	3	141750	3.25	
P-006	35110-E-8	5	MONUMENT POINT AZ	507117	3932405	4880.0	P	EAR	RUN-OFF	160	260	4	166400	3.82	
P-007	35110-E-8	5	MONUMENT POINT AZ	510667	3932603	4930.0	P	EAR	RUN-OFF	350	325	7	796250	18.28	HAS A 175'X210' STG PND. 10"CLVRT INLET PIPE.
P-008	35110-E-8	5	MONUMENT POINT AZ	510468	3932123	4922.0	P	EAR	RUN-OFF	690	145	4	400200	9.19	HAS A 200'X250' STG PND. 12" INLET CULVERT PIPE.
P-001	35110-B-4	7	STANDING HORSE MESA AZ	551335	3892867	5460.0	P	EAR	RUN-OFF	570	600	6	2052000	47.11	
P-002	35110-B-4	7	STANDING HORSE MESA AZ	552894	3892470	5580.0	P	EAR	RUN-OFF	510	600	7	2142000	49.17	
P-003	35110-B-4	7	STANDING HORSE MESA AZ	554343	3895330	5670.0	P	EAR	RUN-OFF	420	430	6	1083600	24.88	
P-004	35110-B-4	7	STANDING HORSE MESA AZ	553584	3897912	5640.0	P	EAR	RUN-OFF	450	620	8	2232000	51.24	CULTIVATED FIELD ON NW SIDE OF EMBANKMENT.
P-005	35110-B-4	7	STANDING HORSE MESA AZ	553512	3898444	5606.0	P	EAR	RUN-OFF	584	450	6	1576800	36.20	
P-006	35110-B-4	7	STANDING HORSE MESA AZ	553638	3899040	5610.0	P	EAR	RUN-OFF	180	360	4	259200	5.95	
P-007	35110-B-4	7	STANDING HORSE MESA AZ	552993	3899087	5584.0	P	EAR	RUN-OFF	354	150	3	159300	3.66	
P-008	35110-B-4	7	STANDING HORSE MESA AZ	555770	3899480	5723.0	P	EAR	RUN-OFF	345	510	9	1583550	36.35	
P-009	35110-B-4	7	STANDING HORSE MESA AZ	556856	3899238	5795.0	P	EAR	RUN-OFF	412	210	2	173040	3.97	
P-010	35110-B-4	7	STANDING HORSE MESA AZ	549548	3897328	5690.0	P	EAR	RUN-OFF	250	120	4	120000	2.75	
P-011	35110-B-4	7	STANDING HORSE MESA AZ	549616	3899272	5550.0	P	EAR	RUN-OFF	395	270	3	319950	7.35	
P-012	35110-B-4	7	STANDING HORSE MESA AZ	547139	3900235	5595.0	P	EAR	RUN-OFF	176	165	5	145200	3.33	HAS ANOTHER EMBANKMENT ON SOUTH SIDE.
P-013	35110-B-4	7	STANDING HORSE MESA AZ	554596	3894908	5640.0	P	EAR	RUN-OFF	195	170	4	132600	3.04	
P-001	35110-E-3	7	HAUKE MESA AZ	565016	3929337	6482.0	P	EAR	RUN-OFF	150	150	8	180000	4.13	
P-002	35110-E-3	7	HAUKE MESA AZ	567055	3929224	6435.0	P	EAR	RUN-OFF	210	150	3	94500	2.17	
P-003	35110-E-3	7	HAUKE MESA AZ	567858	3937760	5848.0	P	EAR	RUN-OFF	240	430	3	309600	7.11	
P-001	35110-B-6	0	WINSLOW NW AZ	523220	3887368	4797.0	P	EAR	RUN-OFF	300	264	4	316800	7.27	
P-002	35110-B-6	0	WINSLOW NW AZ	523363	3887382	4795.0	P	EAR	RUN-OFF	375	300	4	450000	10.33	
P-003	35110-B-6	0	WINSLOW NW AZ	527351	3891280	4795.0	P	EAR	RUN-OFF	190	120	4	91200	2.09	
L-001	35110-B-6	0	WINSLOW NW AZ	523760	3887315	4791.0	L	EAR	NTL/RUN-OFF	4600	2640	2	2428800	557.58	
L-002	35110-B-6	0	WINSLOW NW AZ	526053	3888473	4789.0	P	EAR	NTL/RUN-OFF	4750	5250	3	74812500	1717.47	
L-003	35110-B-6	0	WINSLOW NW AZ	524500	3888620	4791.0	P	EAR	NTL PD/RUN-OFF	2860	1750	2	10010000	229.80	
P-001	35110-B-5	0	WINSLOW NE AZ	540785	3889057	4944.0	P	EAR	NTL PD/RUN-OFF	720	300	1	216000	4.96	
P-002	35110-B-5	0	WINSLOW NE AZ	541602	3888694	4980.0	P	EAR	NTL PD/RUN-OFF	630	240	1	151200	3.47	
L-001	35110-B-7	0	TUCKER MESA NE AZ	520380	3891700	4766.0	L	EAR	NTL/DRY LAKE	3250	3300	1	10725000	246.21	
P-001	35110-A-6	0	WINSLOW AZ	525040	3884203	4797.0	P	EAR	RUN-OFF	240	270	5	324000	7.44	
P-001	35109-H-5	0	HIBBARD AZ	540404	3871782	4895.0	P	EAR	RUN-OFF	810	375	2	607500	13.95	
P-002	35109-H-5	0	HIBBARD AZ	540172	3871953	4885.0	P	EAR	RUN-OFF	850	425	2	722500	16.59	
P-003	35109-H-5	0	HIBBARD AZ	544399	3869783	4955.0	P	EAR	RUN-OFF	325	120	3	117000	2.69	HAS A 100'X100' STORAGE POND.
P-001	35110-A-7	0	TUCKER MESA AZ	520021	3881885	4853.0	P	EAR	RUN-OFF	195	270	5	263250	6.04	
P-001	35109-H-4	0	APACHE BUTTE AZ	550911	3869744	4934.0	P	EAR	RUN-OFF	150	180	3	81000	1.86	
P-002	35109-H-4	0	APACHE BUTTE AZ	553988	3870516	4975.0	P	EAR	RUN-OFF	1050	225	4	945000	21.69	
P-001	35110-A-5	0	RINCON RANCH AZ	537958	3885421	4965.0	P	EAR	RUN-OFF	340	185	6	377400	8.66	
P-002	35110-A-5	0	RINCON RANCH AZ	537640	3882515	5028.0	P	EAR	RUN-OFF	150	180	2	54000	1.24	
P-003	35110-A-5	0	RINCON RANCH AZ	537492	3883244	4992.0	P	EAR	RUN-OFF	150	195	4	117000	2.69	
P-004	35110-A-5	0	RINCON RANCH AZ	534344	3879593	4875.0	P	EAR	RUN-OFF	510	150	8	612000	14.05	HAS 2 24" CULVERT OUTLET PIPES.
P-005	35110-A-5	0	RINCON RANCH AZ	537252	3878785	5045.0	P	EAR	RUN-OFF	180	85	6	91800	2.11	NATURAL POND.
P-006	35110-A-5	0	RINCON RANCH AZ	537789	3879343	5090.0	P	EAR	RUN-OFF	420	120	4	201600	4.63	NATURAL POND.
P-007	35110-A-5	0	RINCON RANCH AZ	536810	3874998	4908.0	P	EAR	RUN-OFF	60	90	6	32400	0.74	
P-008	35110-A-5	0	RINCON RANCH AZ	537100	3874625	4901.0	P	EAR	RUN-OFF	600	150	8	720000	16.53	
P-009	35110-A-5	0	RINCON RANCH AZ	537559	3875100	4906.0	P	EAR	RUN-OFF	1695	100	4	678000	15.56	
P-010	35110-A-5	0	RINCON RANCH AZ	541188	3882633	5252.0	P	EAR	RUN-OFF	180	80	3	43200	0.99	

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-001	35110-A.4	0	HUMPY CAMP WELL AZ	553982	3873121	5080.0	P	EAR	NTL PD/RUN-OFF	710	460	2	653200	15.00	
P-002	35110-A.4	0	HUMPY CAMP WELL AZ	552942	3875601	5017.0	P	EAR	RUN-OFF	150	280	3	126000	2.89	
P-003	35110-A.4	0	HUMPY CAMP WELL AZ	550301	3878701	5025.0	P	EAR	RUN-OFF	480	220	3	316800	7.27	STORAGE POND - 150'X150'.
P-004	35110-A.4	0	HUMPY CAMP WELL AZ	547205	3877026	4976.0	P	EAR	RUN-OFF	180	190	3	102600	2.36	
P-005	35110-A.4	0	HUMPY CAMP WELL AZ	553015	3878786	5035.0	P	EAR	RUN-OFF	480	220	3	316800	7.27	
P-006	35110-A.4	0	HUMPY CAMP WELL AZ	552167	3885146	5272.0	P	EAR	RUN-OFF	390	210	12	982800	22.56	HAS A 250'X250' STORAGE POND.
P-007	35110-A.4	0	HUMPY CAMP WELL AZ	546962	3881691	5095.0	P	EAR	RUN-OFF	420	310	5	651000	14.95	ADDITIONAL.
P-008	35110-A.4	0	HUMPY CAMP WELL AZ	545985	3881515	5083.0	P	EAR	RUN-OFF	315	225	3	212625	4.88	
P-009	35110-A.4	0	SKKEETS-CNEZ	547060	3884769	5162.0	P	EAR	RUN-OFF	600	270	5	810000	18.60	
P-010	35110-A.4	0	HUMPY CAMP WELL AZ	548323	3885422	5205.0	P	EAR	RUN-OFF	300	690	3	621000	14.26	
P-011	35110-A.4	0	HUMPY CAMP WELL AZ	545966	3884690	5165.0	P	EAR	RUN-OFF	470	125	2	117500	2.70	HAS A 150'X150' STORAGE POND.
P-012	35110-A.4	0	HUMPY CAMP WELL AZ	546089	3884228	5150.0	P	EAR	RUN-OFF	310	225	3	209250	4.80	
P-001	35111-D.5	0	O'LEARY PEAK AZ	446774	3922501	6480.0	P	EAR	RUN-OFF	165	150	3	74250	1.70	
P-002	35111-D.5	0	O'LEARY PEAK AZ	447558	3922150	6480.0	P	EAR	RUN-OFF	150	120	6	108000	2.48	
P-001	35110-B.4	0	STANDING HORSE MESA AZ	546729	3887394	5323.0	P	EAR	RUN-OFF	420	310	8	1041600	23.91	
P-002	35110-B.4	0	STANDING HORSE MESA AZ	546180	3888241	5370.0	P	EAR	RUN-OFF	460	150	3	207000	4.75	NO WATER. FENCE RUNNING THROUGH POND AREA.
P-003	35110-B.4	0	STANDING HORSE MESA AZ	550094	3890330	5361.0	P	EAR	RUN-OFF	450	240	3	324000	7.44	STORAGE POND 150'X150' W/3" PIPE.
P-004	35110-B.4	0	STANDING HORSE MESA AZ	553438	3890792	5531.0	P	EAR	RUN-OFF	460	270	5	621000	14.26	HAS A 300'X300' STORAGE POND - 3" INLET PIPE.
P-001	34109-H.3	0	FAIRCHILD WELL AZ	657734	3864729	6235.0	P	EAR	NTL DPRSN	300	540	5	810000	18.60	100'X150'STG PD/FNCD/UNSVSD-SEC T&R TKN FROM 1:100000 TOPO MAP.
P-002	34109-H.3	0	FAIRCHILD WELL AZ	656857	3866434	6318.0	P	EAR	RUN-OFF	435	100	3	130500	3.00	SRCE OF FILL:RA. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-003	34109-H.3	0	FAIRCHILD WELL AZ	657435	3864315	6235.0	P	EAR	NTL DPRSN/PD	360	245	1	88200	2.02	*ADDT'L. UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	34109-H.3	0	FAIRCHILD WELL AZ	656702	3868974	6500.0	P	EAR	RUN-OFF	345	360	3	372600	8.55	300'X300'STG PD/20"CLT INLT PPE/UNSVSD-SEC T&R FROM 1:100000
P-005	34109-H.3	0	FAIRCHILD WELL AZ	654182	3873114	6620.0	P	EAR	NTL DPRSN	1280	675	6	5184000	119.01	NTL DPRSN/UNSRVD-SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	34109-H.3	0	FAIRCHILD WELL AZ	655260	3872600	6604.0	P	EAR	NTL DPRSN	2050	750	10	15375000	352.96	NTL DPRSN. UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	34109-H.4	0	HOGAN WELL AZ	637028	3871024	6280.0	P	EAR	NTL DPRSN	405	225	4	364500	8.37	UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	34109-H.4	0	HOGAN WELL AZ	641130	3870175	6560.0	P	EAR	RUN-OFF	125	170	6	127500	2.93	UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	34109-H.4	0	HOGAN WELL AZ	643148	3869523	6557.0	P	EAR	NTL PD/RUN-OFF	200	125	2	50000	1.15	UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	34109-H.4	0	HOGAN WELL AZ	643417	3869787	6590.0	P	EAR	NTL PD/RUN-OFF	230	120	3	82800	1.90	UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	34109-H.4	0	HOGAN WELL AZ	644687	3869377	6572.0	P	EAR	NTL PD	270	110	3	89100	2.05	
P-006	34109-H.4	0	HOGAN WELL AZ	644769	3869939	6575.0	P	EAR	NTL PD/DPRSN	450	255	5	573750	13.17	
P-002	35109-D.6	17	BOGGY LAKE WELL AZ	622890	3916071	6350.0	P	EAR	RUN-OFF/NTL DPN	390	510	5	994500	22.83	UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	35109-D.6	17	BOGGY LAKE WELL AZ	621454	3923738	6370.0	P	EAR	RUN-OFF	225	120	3	81000	1.86	UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	35109-D.6	17	BOGGY LAKE WELL AZ	619163	3924255	6245.0	P	EAR	RUN-OFF	590	780	4	1840800	42.26	UNSRVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	35109-D.6	17	BOGGY LAKE WELL AZ	618992	3924421	6250.0	P	EAR	RUN-OFF	275	325	3	268125	6.16	UNSRVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	35109-D.6	17	BOGGY LAKE WELL AZ	621796	3924505	6365.0	P	EAR	RUN-OFF	210	270	4	226800	5.21	UNSRVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	35109-D.6	17	BOGGY LAKE WELL AZ	623592	3925851	6410.0	P	EAR	RUN-OFF	410	375	4	615000	14.12	UNSRVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	35109-D.6	17	BOGGY LAKE WELL AZ	624530	3926496	6457.0	P	EAR	RUN-OFF	270	460	5	621000	14.26	UNSRVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-009	35109-D.6	17	BOGGY LAKE WELL AZ	618602	3927383	6350.0	P	EAR	RUN-OFF	510	250	3	382500	8.78	UNSRVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-010	35109-D.6	17	BOGGY LAKE WELL AZ	618263	3928628	6395.0	P	EAR	NATURAL POND	200	120	2	48000	1.10	UNSRVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-011	35109-D.6	17	BOGGY LAKE WELL	623001	3928824	6520.0	P	EAR	RUN-OFF	540	475	5	1282500	29.44	UNSRVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-012	35109-D.6	17	BOGGY LAKE WELL AZ	621750	3916570	6370.0	P	EAR	NTL DPRSN	150	200	1	30000	0.69	UNSRVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-013	35109-D.6	17	BOGGY LAKE WELL AZ	621819	3920937	6440.0	P	EAR	RUN-OFF	140	150	4	84000	1.93	UNSRVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	35109-A.2	0	DEEP LAKE AZ	660378	3877282	6370.0	P	EAR	RUN-OFF	650	425	5	1381250	31.71	NATURAL POND. STORAGE POND 100'X300'.
P-002	35109-A.2	0	DEEP LAKE AZ	661124	3875999	6295.0	P	EAR	RUN-OFF	850	950	5	4037500	92.69	
P-003	35109-A.2	0	DEEP LAKE AZ	663304	3875508	6250.0	P	EAR	RUN-OFF	1200	720	5	4320000	99.17	NTL PD. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-004	35109-A.2	0	DEEP LAKE AZ	666250	3875456	6410.0	P	EAR	NTL PD/RUN-OFF	300	1150	2	690000	15.84	UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	35109-A.2	0	DEEP LAKE AZ	669412	3877028	6490.0	P	EAR	NTL PD/RUN-OFF	275	270	2	148500	3.41	UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	35109-A.2	0	DEEP LAKE AZ	669580	3877877	6470.0	P	EAR	NTL PD/RUN-OFF	250	180	6	270000	6.20	UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	35109-A.2	0	DEEP LAKE AZ	670431	3877790	6495.0	P	EAR	NTL PD/RUN-OFF	600	410	3	738000	16.94	
P-008	35109-A.2	0	DEEP LAKE AZ	665468	3881629	6430.0	P	EAR	RUN-OFF/NTL PD	300	1500	4	1800000	41.32	HAS A 300'X400' STORAGE POND.
P-009	35109-A.2	0	DEEP LAKE AZ	666464	3882914	6455.0	P	EAR	NTL PD/RUN-OFF	150	220	3	99000	2.27	UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-010	35109-A.2	0	DEEP LAKE AZ	667722	3884141	6585.0	P	EAR	RUN-OFF	400	750	6	1800000	41.32	UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-011	35109-A.2	0	DEEP LAKE AZ	668901	3884815	6490.0	P	EAR	RUN-OFF	1125	1200	6	8100000	185.95	NTL PD. UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-012	35109-A.2	0	DEEP LAKE AZ	669067	3886249	6490.0	P	EAR	RUN-OFF	1500	900	6	8100000	185.95	NTL PD. UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-013	35109-A.2	0	DEEP LAKE AZ	669557	3886842	6495.0	P	EAR	RUN-OFF	300	130	4	156000	3.58	NTL PD. UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-014	35109-A.2	0	DEEP LAKE AZ	669837	3887366	6495.0	P	EAR	RUN-OFF	575	180	4	414000	9.50	NTL PD. UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-015	35109-A.2	0	DEEP LAKE AZ	670019	3887579	6495.0	P	EAR	RUN-OFF	380	150	4	228000	5.23	NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-016	35109-A.2	0	DEEP LAKE AZ	665992	3882832	6483.0	P	EAR	NTL PD/RUN-OFF	125	200	2	50000	1.15	UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-017	35109-A.2	0	DEEP LAKE AZ	666595	3886354	6650.0	P	EAR	RUN-OFF	120	180	4	86400	1.98	UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-018	35109-A.2	0	DEEP LAKE AZ	664203	3883887	6658.0	P	EAR	RUN-OFF	150	125	4	75000	1.72	UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-019	35109-A.2	0	DEEP LAKE AZ	659606	3885918	6330.0	P	EAR	RUN-OFF	360	135	6	291600	6.69	UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-020	35109-A.2	0	DEEP LAKE AZ	659856	3885718	6375.0	P	EAR	RUN-OFF	270	150	8	324000		7.44 DEER TANK. UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-021	35109-A.2	0	DEEP LAKE AZ	660009	3885727	6378.0	P	EAR	RUN-OFF	250	120	6	180000		4.13 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-022	35109-A.2	0	DEEP LAKE AZ	660163	3885250	6395.0	P	EAR	RUN-OFF	285	125	2	71250		1.64 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-023	35109-A.2	0	DEEP LAKE AZ	661115	3885160	6478.0	P	EAR	RUN-OFF	330	120	2	79200		1.82 STORAGE POND 300'X200' - 6" OUTLET PIPE
P-024	35109-A.2	0	DEEP LAKE AZ	659818	3887431	6270.0	P	EAR	RUN-OFF	390	125	6	292500		6.71 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-025	35109-A.2	0	DEEP LAKE AZ	660447	3887689	6295.0	P	EAR	RUN-OFF	210	120	4	100800		2.31 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-026	35109-A.2	0	DEEP LAKE AZ	662014	3887959	6405.0	P	EAR	RUN-OFF	330	150	6	297000		6.82 150'X150'STG PD-6"OUTLET PIPE.
P-001	35110-E.5	7	TOVAR MESA EAST AZ	537782	3929198	5276.0	P	EAR	NTL PND	2650	1600	3	12720000		292.01 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	34109-H.2	0	WILDCOW LAKE AZ	664344	3864201	6350.0	P	EAR	RUN-OFF	150	175	2	52500		1.21 NTL POND. UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	34109-H.2	0	WILDCOW LAKE AZ	664912	3864686	6340.0	P	EAR	RUN-OFF	450	225	6	607500		13.95 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	34109-H.2	0	WILDCOW LAKE AZ	661591	3867098	6234.0	P	EAR	NTL PND	295	135	2	79650		1.83 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	34109-H.2	0	WILDCOW LAKE AZ	661525	3867123	6235.0	P	EAR	NTL PND	600	195	2	234000		5.37 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	34109-H.2	0	WILDCOW LAKE AZ	661664	3867244	6236.0	P	EAR	NTL PD	165	265	2	87450		2.01 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	34109-H.2	0	WILDCOW LAKE AZ	661440	3868190	6258.0	P	EAR	RUN-OFF	225	150	2	67500		1.55 NTL POND. UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	34109-H.2	0	WILDCOW LAKE AZ	661762	3869222	6265.0	P	EAR	RUN-OFF	1280	310	3	1190400		27.33 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	34109-H.2	0	WILDCOW LAKE AZ	661992	3869790	6270.0	P	EAR	RUN-OFF	500	150	3	225000		5.17 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-009	34109-H.2	0	WILDCOW LAKE AZ	663541	3869652	6345.0	P	EAR	RUN-OFF	400	200	4	320000		7.35 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-010	34109-H.2	0	WILD COW LAKE AZ	663021	3869940	6330.0	P	EAR	RUN-OFF	320	200	3	192000		4.41 12"OUTLET PIPE. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-011	34109-H.2	0	WILD COW LAKE AZ	662911	3871338	6330.0	P	EAR	RUN-OFF	600	150	3	270000		6.20 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-012	34109-H.2	0	WILD COW LAKE AZ	662143	3871806	6290.0	P	EAR	RUN-OFF	1800	600	3	3240000		74.38 COLLECT RUN-OFF. UNSVD/SEC T&R TKN FROM 1:100000 TP MAP.
P-013	34109-H.2	0	WILD COW LAKE AZ	667219	3870841	6570.0	P	EAR	NTL PD DPSN	250	440	2	220000		5.05 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-014	34109-H.2	0	WILD COW LAKE AZ	667736	3871633	6608.0	P	EAR	NTL PD/DPSN	360	150	2	108000		2.48 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-015	34109-H.2	0	WILD COW LAKE AZ	670182	3871828	6450.0	P	EAR	NTL PD	380	160	2	121600		2.79 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-016	34109-H.2	0	WILDCOW LAKE AZ	669322	3873288	6470.0	P	EAR	NTL PD	455	270	3	368550		8.46 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-017	34109-H.2	0	WILDCOW LAKE AZ	668860	3874040	6444.0	P	EAR	NTL PD/DPSN	1500	600	8	7200000		165.29 300'X350'PD INSD-PLUS 300'X200'PD FND.UNSVD-TKN 1:100000 TP
P-018	34109-H.2	0	WILD COW LAKE AZ	661697	3872880	6318.0	P	EAR	RUN-OFF	150	150	1	22500		0.52 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-019	34109-H.2	0	WILD COW LAKE AZ	661340	3872480	6318.0	P	EAR	RUN-OFF	100	100	1	10000		0.23 NTL PD. UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
L-001	34109-H.2	0	WILDCOW LAKE AZ	665671	3869969	6515.0	L	EAR	NTL DPSN	855	885	5	3783375		86.85 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	35109-B.4	0	CHAMBERS AZ	643374	3893581	5930.0	P	EAR	RUN-OFF	210	120	4	100800		2.31
P-002	35109-B.4	0	CHAMBERS AZ	645237	3893433	5930.0	P	EAR	RUN-OFF	400	120	4	192000		4.41
P-003	35109-B.4	0	CHAMBERS AZ	645224	3892311	6018.0	P	EAR	RUN-OFF	200	110	2	44000		1.01 NATURAL POND.
P-004	35109-B.4	0	CHAMBERS AZ	645922	3892052	6025.0	P	EAR	RUN-OFF	350	150	2	105000		2.41 NATURAL POND.
P-005	35109-B.4	0	CHAMBERS AZ	638141	3901016	6050.0	P	EAR	RUN-OFF	280	125	3	105000		2.41
P-006	35109-B.4	0	CHAMBERS AZ	638082	3901149	6050.0	P	EAR	RUN-OFF	250	300	4	300000		6.89
P-007	35109-B.4	0	CHAMBERS AZ	636908	3899750	6192.0	P	EAR	RUN-OFF	100	100	1	10000		0.23 NATURAL POND
P-008	35109-B.4	0	CHAMBERS AZ	639663	3895698	5895.0	P	EAR	RUN-OFF	315	165	2	103950		2.39
P-009	35109-B.4	0	CHAMBERS AZ	639803	3895697	5910.0	P	EAR	RUN-OFF	70	60	2	8400		0.19
P-010	35109-B.4	0	CHAMBERS AZ	638524	3896984	5980.0	P	EAR	RUN-OFF	300	150	3	135000		3.10
P-011	35109-B.4	0	CHAMBERS AZ	638632	3897054	5985.0	P	EAR	RUN-OFF	180	110	3	59400		1.36
P-012	35109-B.4	0	CHAMBERS AZ	644329	3890650	5965.0	P	EAR	RUN-OFF	210	180	6	226800		5.21 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	34109-H.1	0	BARTH WELL AZ	671726	3871585	6410.0	P	EAR	RUN-OFF	450	510	3	688500		15.81 NATURAL POND.
P-002	34109-H.1	0	BARTH WELL AZ	671900	3871540	6410.0	P	EAR	RUN-OFF	325	180	2	117000		2.69 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-003	34109-H.1	0	BARTH WELL AZ	671674	3871465	6410.0	P	EAR	RUN-OFF	400	350	12	1680000		38.57 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TP MAP.
P-004	34109-H.1	0	BARTH WELL AZ	676595	3869744	6263.0	P	EAR	RUN-OFF	310	380	3	353400		8.11 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	34109-H.1	0	BARTH WELL AZ	674062	3874231	6450.0	P	EAR	RUN-OFF	1100	400	3	1320000		30.30 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-001	35109-A.4	0	NAVAJO SPRINGS AZ	641333	3874590	6325.0	P	EAR	RUN-OFF	260	210	5	273000		6.27 200'X200'STG PD.UNSVD/SEC T&R TKN 1:100000 TP MAP.
P-002	35109-A.4	0	NAVAJO SPRINGS AZ	647881	3876200	6160.0	P	EAR	RUN-OFF	150	325	8	390000		8.95 UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-003	35109-A.4	0	NAVAJO SPRINGS AZ	644587	3876128	6190.0	P	EAR	RUN-OFF	190	135	3	76950		1.77 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	35109-A.4	0	NAVAJO SPRINGS AZ	645430	3876621	6125.0	P	EAR	RUN-OFF	165	290	2	95700		2.20 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	35109-A.4	0	NAVAJO SPRINGS AZ	645535	3877050	6105.0	P	EAR	RUN-OFF	285	310	4	353400		8.11 12"OUTLET PPE TO 200'X300'STG PD.UNSVD/TKN 1:100000 TP MAP.
P-006	35109-A.4	0	NAVAJO SPRINGS AZ	643347	3876565	6205.0	P	EAR	RUN-OFF	100	105	4	42000		0.96 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	35109-A.4	0	NAVAJO SPRINGS AZ	640916	3876965	6138.0	P	EAR	RUN-OFF	180	195	3	105300		2.42 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	35109-A.4	0	NAVAJO SPRINGS AZ	646088	3877985	6058.0	P	EAR	NTL PD/RUN-OFF	150	190	2	57000		1.31 UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-009	35109-A.4	0	NAVAJO SPRINGS AZ	645891	3878263	6050.0	P	EAR	RUN-OFF	100	75	2	15000		0.34 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-010	35109-A.4	0	NAVAJO SPRINGS AZ	646252	3878491	6045.0	P	EAR	RUN-OFF	185	120	3	66600		1.53 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-011	35109-A.4	0	NAVAJO SPRINGS AZ	645337	3878703	6045.0	P	EAR	RUN-OFF	525	225	3	354375		8.14 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-012	35109-A.4	0	NAVAJO SPRINGS AZ	646925	3879033	6015.0	P	P	EAR	165	150	3	74250		1.70 NTL PD. UNSVD. SEC T&R TAKEN FROM 1:100000 TP MAP.
P-013	35109-A.4	0	NAVAJO SPRINGS AZ	646202	3879041	6025.0	P	EAR	RUN-OFF	120	125	3	45000		1.03 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-014	35109-A.4	0	NAVAJO SPRINGS AZ	645913	3879226	6425.0	P	EAR	RUN-OFF	225	150	3	101250		2.32 NTL PD. UNSVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-015	35109-A.4	0	NAVAJO SPRINGS AZ	645292	3879126	6035.0	P	EAR	RUN-OFF	250	275	3	206250		4.73 NTL PD. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-016	35109-A.4	0	NAVAJO SPRINGS AZ	646644	3880135	5975.0	P	EAR	RUN-OFF	1440	560	5	4032000		92.56 UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-017	35109-A.4	0	NAVAJO SPRINGS AZ	645772	3881386	5950.0	P	EAR	RUN-OFF	175	150	3	78750		1.81 NTL PD. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-018	35109-A.4	0	NAVAJO SPRINGS AZ	637436	3882270	5775.0	P	EAR	RUN-OFF	550	225	3	371250		8.52 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-019	35109-A.4	0	NAVAJO SPRINGS AZ	638677	3882670	5770.0	P	EAR	RUN-OFF	95	120	3	34200		0.79 NTL PD. UNSVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-020	35109-A.4	0	NAVAJO SPRINGS AZ	638117	3882897	5745.0	P	EAR	RUN-OFF	400	400	4	640000		14.69 HAS A 400'X400' STG PD. UNSVD/SEC T&R TKN 1:100000 TP MAP.
P-021	35109-A.4	0	NAVAJO SPRINGS AZ	648059	3876938	6078.0	P	EAR	RUN-OFF	180	450	3	243000		5.58 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-022	35109-A.4	0	NAVAJO SPRINGS AZ	636867	3885276	5685.0	P	EAR	RUN-OFF/NTL PD	125	250	2	62500		1.43 NTL PD. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-023	35109-A.4	0	NAVAJO SPRINGS AZ	636763	3884292	5682.0	P	EAR	RUN-OFF	150	100	3	45000		1.03 NTL PD. UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-024	35109-A.4	0	NAVAJO SPRINGS AZ	637081	3884605	5690.0	P	EAR	RUN-OFF	180	70	3	37800		0.87 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-025	35109-A.4	0	NAVAJO SPRINGS AZ	646185	3883838	5840.0	P	EAR	RUN-OFF/NTL PD	775	425	4	1317500		30.25 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-026	35109-A.4	0	NAVAJO SPRINGS AZ	642648	3884658	5795.0	P	EAR	NTL PD	800	300	3	720000		16.53 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-027	35109-A.4	0	NAVAJO SPRINGS AZ	647647	3884117	5870.0	P	EAR	RUN-OFF	105	150	3	47250		1.08 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-028	35109-A.4	0	NAVAJO SPRINGS AZ	647570	3884159	5870.0	P	EAR	RUN-OFF	318	297	4	377784		8.67 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-029	35109-A.4	0	NAVAJO SPRINGS AZ	647478	3884242	5870.0	P	EAR	RUN-OFF	216	186	4	160704		3.69 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-030	35109-A.4	0	NAVAJO SPRINGS AZ	647386	3884316	5870.0	P	EAR	RUN-OFF	90	147	3	39690		0.91 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-031	35109-A.4	0	NAVAJO SPRINGS AZ	647920	3884321	5870.0	P	EAR	RUN-OFF	420	100	5	210000		4.82 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-032	35109-A.4	0	NAVAJO SPRINGS AZ	647666	3884375	5870.0	P	EAR	NTL PD/RUN-OFF	165	235	6	232650		5.34 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-033	35109-A.4	0	NAVAJO SPRINGS AZ	647669	3884458	5870.0	P	EAR	RUN-OFF	120	150	3	54000		1.24 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-034	35109-A.4	0	NAVAJO SPRINGS AZ	648110	3884545	5870.0	P	EAR	RUN-OFF	225	300	4	270000		6.20 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-035	35109-A.4	0	NAVAJO SPRINGS AZ	647683	3884646	5875.0	P	EAR	RUN-OFF	240	300	3	216000		4.96 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-036	35109-A.4	0	NAVAJO SPRINGS AZ	646388	3884923	5855.0	P	EAR	RUN-OFF	240	645	5	774000		17.77 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-037	35109-A.4	0	NAVAJO SPRINGS AZ	646629	3885046	5861.0	P	EAR	RUN-OFF/NTL PD	130	240	6	187200		4.30 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-038	35109-A.4	0	NAVAJO SPRINGS AZ	641088	3885729	5745.0	P	EAR	RUN-OFF	700	600	6	2520000		57.85 NTL PD. UNSVD/SEC T&R TKN FROM 1:100000 TP MAP.
P-039	35109-A.4	0	NAVAJO SPRINGS AZ	637920	3885923	5695.0	P	EAR	RUN-OFF	240	135	3	97200		2.23 NTL PD. UNSVD/SEC T&R TKN FROM 1:100000 TP MAP.
P-040	35109-A.4	0	NAVAJO SPRINGS AZ	644746	3886063	5810.0	P	EAR	RUN-OFF	260	150	3	117000		2.69 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-041	35109-A.4	0	NAVAJO SPRINGS AZ	647794	3886035	5930.0	P	EAR	RUN-OFF	150	450	4	270000		6.20 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-042	35109-A.4	0	NAVAJO SPRINGS AZ	643950	3886608	5790.0	P	EAR	RUN-OFF	230	250	4	230000		5.28 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-043	35109-A.4	0	NAVAJO SPRINGS AZ	642819	3887048	5775.0	P	EAR	RUN-OFF	180	120	4	86400		1.98 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	35109-B.2	0	TOLAPAI SPRING AZ	666314	3889289	6705.0	P	EAR	RUN-OFF	300	165	3	148500		3.41 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	35109-B.2	0	TOLAPAI SPRING AZ	664360	3891248	6270.0	P	EAR	RUN-OFF	350	190	4	266000		6.11 UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-003	35109-B.2	0	TOLAPAI SPRING AZ	670770	3889500	6563.0	P	EAR	RUN-OFF	420	330	3	415800		9.55 NTL PD. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-001	35109-A.1	0	HIGH LONESOME WELL AZ	677384	3876075	6390.0	P	EAR	RUN-OFF	250	410	4	410000		9.41 UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-002	35109-A.1	0	HIGH LONESOME WELL AZ	675874	3875611	6405.0	P	EAR	NTL PD/RUN-OFF	850	375	3	956250		21.95 UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-003	35109-A.1	0	HIGH LONESOME WELL AZ	672903	3876827	6505.0	P	EAR	RUN-OFF/NTL PD	180	120	2	43200		0.99 HAS A 200' X 450' STG PD. UNSVD. SEC T&R TKN 1:100000 TP MAP.
P-004	35109-A.1	0	HIGH LONESOME WELL AZ	671401	3877461	6550.0	P	EAR	RUN-OFF	250	100	2	50000		1.15 NTL PD. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-005	35109-A.1	0	HIGH LONESOME WELL AZ	671430	3877681	6550.0	P	EAR	RUN-OFF	250	125	2	62500		1.43 NTL PD. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-006	35109-A.1	0	HIGH LONESOME WELL AZ	671347	3880760	6625.0	P	EAR	RUN-OFF	600	210	5	630000		14.46 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	35109-A.1	0	HIGH LONESOME WELL AZ	671564	3885972	6543.0	P	EAR	RUN-OFF	250	175	8	350000		8.03 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	35109-A.1	0	HIGH LONESOME WELL AZ	675275	3886108	6648.0	P	EAR	RUN-OFF	500	600	4	1200000		27.55 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TP MAP.
P-009	35109-A.1	0	HIGH LONESOME WELL AZ	677465	3887804	6710.0	P	EAR	RUN-OFF	100	120	2	24000		0.55 NTL PD. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-010	35109-A.1	0	HIGH LONESOME WELL AZ	677709	3887943	6710.0	P	EAR	RUN-OFF	300	250	3	225000		5.17 NTL PD. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-011	35109-A.1	0	HIGH LONESOME WELL AZ	678002	3887910	6710.0	P	EAR	RUN-OFF	180	180	4	129600		2.98 NTL PD. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-012	35109-A.1	0	HIGH LONESOME WELL AZ	673528	3883429	6695.0	P	EAR	RUN-OFF	360	200	3	216000		4.96 NTL PD. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-013	35109-A.1	0	HIGH LONESOME WELL AZ	673319	3882651	6690.0	P	EAR	RUN-OFF	210	210	4	176400		4.05 450'X200'STG PD/NTL PD. UNSVD/SEC T&R TKN 1:100000 TP MAP.
P-014	35109-A.1	0	HIGH LONESOME WELL AZ	673140	3882526	6690.0	P	EAR	RUN-OFF	210	200	3	126000		2.89 NTL PD. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-015	35109-A.1	0	HIGH LONESOME WELL AZ	676061	3878690	6510.0	P	EAR	RUN-OFF	120	90	3	32400		0.74 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-016	35109-A.1	0	HIGH LONESOME WELL AZ	676186	3878377	6495.0	P	EAR	RUN-OFF	190	110	3	62700		1.44 UNSURVEYED. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-017	35109-A.1	0	HIGH LONESOME WELL AZ	677336	3878660	6570.0	P	EAR	NTL PD/RUN-OFF	300	200	2	120000		2.75 UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-018	35109-A.1	0	HIGH LONESOME WELL AZ	676200	3877659	6495.0	P	EAR	RUN-OFF	150	150	2	45000		1.03 NTL PD. UNSRVD/SEC T&R TKN FROM 1:100000 TOPO MAP.
P-001	36111-A.2	3	MOENKOPI AZ	478740	3996557	4790.0	P	EAR	RUN-OFF	500	225	3	337500		7.75
P-002	36111-A.2	3	MOENKOPI AZ	478638	3996443	4790.0	P	EAR	RUN-OFF	450	575	3	776250		17.82
P-001	35109-B.6	0	NORTH MILL WELL AZ	624719	3900502	5950.0	P	EAR	RUN-OFF	500	310	10	1550000		35.58 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	35109-B.6	0	NORTH MILL WELL AZ	625199	3893400	5950.0	P	EAR	RUN-OFF	300	150	4	180000		4.13 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	35109-B.6	0	NORTH MILL WELL AZ	621032	3891379	5665.0	P	EAR	RUN-OFF	550	305	3	503250		11.55 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	35109-B.6	0	NORTH MILL WELL AZ	620961	3891418	5663.0	P	EAR	RUN-OFF	200	350	3	210000		4.82 200'X200'STG PD. UNSVD/SEC T&R TKN 1:100000 TP MAP.
P-005	35109-B.6	0	NORTH MILL WELL AZ	622795	3891263	5745.0	P	EAR	RUN-OFF	190	180	4	136800		3.14 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	35109-B.6	0	NORTH MILL WELL AZ	622180	3889871	5730.0	P	EAR	RUN-OFF	250	200	12	600000		13.77 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	35109-B.6	0	NORTH MILL WELL AZ	621840	3888905	5750.0	P	EAR	RUN-OFF	70	80	2	11200		0.26 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	35109-B.6	0	NORTH MILL WELL AZ	622501	3888692	5778.0	P	EAR	RUN-OFF	110	150	3	49500		1.14 NTL PD. UNSRVD/SEC T&R TKN FROM 1:100000 TOPO MAP.
P-009	35109-B.6	0	NORTH MILL WELL AZ	617394	3887664	5665.0	P	EAR	RUN-OFF	690	150	3	310500		7.13 HAS A 300'X200'STG PD. UNSVD/SEC T&R TKN 1:100000 TP MAP.
P-010	35109-B.6	0	NORTH MILL WELL AZ	615492	3887524	5790.0	P	EAR	RUN-OFF	125	100	6	75000		1.72 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	35109-B.3	0	SANDERS AZ	656013	3888186	6218.0	P	EAR	RUN-OFF	160	80	4	51200		1.18 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-002	35109-B.3	0	SANDERS AZ	655848	3888585	6190.0	P	EA	RUN-OFF	210	95	3	59850		1.37 NATURAL POND. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-003	35109-B.3	0	SANDERS AZ	658710	3894362	6070.0	P	EAR	RUN-OFF	350	210	5	367500		8.44 UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-004	35109-B.3	0	SANDERS AZ	655514	3889147	6150.0	P	EAR	NTL PD/RUN-OFF	375	110	2	82500		1.89 UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-005	35109-B.3	0	SANDERS AZ	653830	3892969	6005.0	P	EAR	RUN-OFF	120	100	2	24000		0.55
P-006	35109-B.3	0	SANDERS AZ	653804	3893052	6010.0	P	EAR	RUN-OFF	120	90	4	43200		0.99
P-007	35109-B.3	0	SANDERS AZ	653652	3892892	5990.0	P	EAR	RUN-OFF	200	150	5	150000		3.44
P-008	35109-B.3	0	SANDERS AZ	654121	3893081	6030.0	P	EAR	RUN-OFF	90	90	4	32400		0.74
P-009	35109-B.3	0	SANDERS AZ	654003	3893704	6015.0	P	EAR	RUN-OFF	300	250	4	300000		6.89
P-010	35109-B.3	0	SANDERS AZ	656286	3897571	5910.0	P	EAR	RUN-OFF	375	220	3	247500		5.68
P-011	35109-B.3	0	SANDERS AZ	651862	3896135	5810.0	P	EAR	RUN-OFF	180	310	2	111600		2.56 NATURAL POND.
P-012	35109-B.3	0	SANDERS AZ	652225	3896401	5815.0	P	EAR	RUN-OFF	2500	1550	3	11625000		266.88 NATURAL POND.
P-001	35109-A.6	0	PINTA AZ	624326	3887185	6750.0	P	EAR	RUN-OFF	180	90	5	81000		1.86 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	35109-A.6	0	PINTA AZ	624275	3887285	5755.0	P	EAR	RUN-OFF	180	120	2	43200		0.99 NTL PD. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-003	35109-A.6	0	PINTA AZ	621578	3887181	5745.0	P	EAR	RUN-OFF	280	105	6	176400		4.05 NTL PD. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-004	35109-A.6	0	PINTA AZ	621418	3886258	5765.0	P	EAR	RUN-OFF	60	75	3	13500		0.31 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	35109-A.6	0	PINTA AZ	615832	3886425	5775.0	P	EAR	RUN-OFF	150	80	3	36000		0.83 NTL PD. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-006	35109-A.6	0	PINTA AZ	616250	3886731	5735.0	P	EAR	RUN-OFF	600	135	4	324000		7.44 NTL PD. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-007	35109-A.6	0	PINTA AZ	615706	3884454	5653.0	P	EAR	RUN-OFF	150	150	10	225000		5.17 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	35109-A.6	0	PINTA AZ	624643	3885405	6530.0	P	EAR	RUN-OFF	150	200	5	150000		3.44 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-009	35109-A.6	0	PINTA AZ	624135	3884998	5670.0	P	EAR	RUN-OFF	330	270	2	178200		4.09 NTL DPRSN. UNSVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-010	35109-A.6	0	PINTA AZ	619199	3883634	5602.0	P	EAR	RUN-OFF	150	90	4	54000		1.24 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-011	35109-A.6	0	PINTA AZ	621341	3882490	5625.0	P	EAR	RUN-OFF	180	135	5	121500		2.79 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-012	35109-A.6	0	PINTA AZ	622759	3884392	5665.0	P	EAR	RUN-OFF	170	150	8	204000		4.68 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	35109-A.3	0	BEACON WELL AZ	658981	3876712	6390.0	P	EAR	RUN-OFF/NTL PD	900	400	4	1440000		33.06 HAS 300'X300'STG PD. UNSVD/SEC T&R TKN 1:100000 TOPO MAP.
P-002	35109-A.3	0	BEACON WELL AZ	657447	3876743	6452.0	P	EAR	NTL PD/RUN-OFF	200	100	3	60000		1.38 UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-003	35109-A.3	0	BEACON WELL AZ	650740	3876821	6095.0	P	EAR	NTL PD/RUN-OFF	240	105	3	75600		1.74 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	35109-A.3	0	BEACON WELL AZ	650941	3878083	6037.0	P	EAR	RUN-OFF	250	110	3	82500		1.89 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	35109-A.3	0	BEACON WELL AZ	650767	3878452	6015.0	P	EAR	NTL PD/RUN-OFF	205	110	3	67650		1.55 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	35109-A.3	0	BEACON WELL AZ	650943	3878482	6010.0	P	EAR	RUN-OFF	685	1125	3	2311875		53.07 NTL PD. UNSVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	35109-A.3	0	BEACON WELL AZ	650066	3878820	5990.0	P	EAR	RUN-OFF	1140	800	3	2736000		62.81 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	35109-A.3	0	BEACON WELL AZ	650208	3878739	5990.0	P	EAR	RUN-OFF	150	120	3	54000		1.24 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-009	35109-A.3	0	BEACON WELL AZ	648972	3879026	6010.0	P	EAR	RUN-OFF	1550	625	3	2906250		66.72 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-010	35109-A.3	0	BEACON WELL AZ	650561	3879725	5978.0	P	EAR	RUN-OFF	200	75	3	45000		1.03 NTL PD. UNSVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-011	35109-A.3	0	BEACON WELL AZ	650952	3879574	5990.0	P	EAR	RUN-OFF	175	100	3	52500		1.21 NTL PD. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-012	35109-A.3	0	BEACON WELL AZ	651413	3879197	6010.0	P	EAR	RUN-OFF	415	110	2	91300		2.10 NTL PD. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-013	35109-A.3	0	BEACON WELL AZ	652084	3879526	6030.0	P	EAR	RUN-OFF	150	75	3	33750		0.77 NTL PD. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-014	35109-A.3	0	BEACON WELL AZ	654205	3879583	6108.0	P	EAR	RUN-OFF	425	210	3	267750		6.15 NTL PD. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-015	35109-A.3	0	BEACON WELL AZ	654930	3880574	6122.0	P	EAR	RUN-OFF	625	200	4	500000		11.48 UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-016	35109-A.3	0	BEACON WELL AZ	648791	3881505	5918.0	P	EAR	NTL PD/RUN-OFF	465	210	2	195300		4.48 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-017	35109-A.3	0	BEACON WELL AZ	648838	3881587	5918.0	P	EAR	NTL PD/RUN-OFF	100	150	2	30000		0.69 UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-018	35109-A.3	0	BEACON WELL AZ	648314	3880492	5950.0	P	EAR	NTL PD/RUN-OFF	660	420	4	1108800		25.45 UNSVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-019	35109-A.3	0	BEACON WELL AZ	649940	3882665	5923.0	P	EAR	NTL PD/RUN-OFF	315	75	2	47250		1.08 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-020	35109-A.3	0	BEACON WELL AZ	650169	3882524	5930.0	P	EAR	NTL PD/RUN-OFF	220	885	3	584100		13.41 UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-021	35109-A.3	0	BEACON WELL AZ	649454	3882811	5910.0	P	EAR	NTL PD/RUN-OFF	160	85	2	27200		0.62 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-022	35109-A.3	0	BEACON WELL AZ	649498	3882803	5910.0	P	EAR	NTL PD/RUN-OFF	150	75	2	22500		0.52 UNSVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-023	35109-A.3	0	BEACON WELL AZ	650702	3883442	5939.0	P	EAR	NTL PD/RUN-OFF	410	180	3	221400		5.08 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-024	35109-A.3	0	BEACON WELL AZ	650630	3883573	5935.0	P	EAR	RUN-OFF/NTL PD.	120	90	2	21600		0.50 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-025	35109-A.3	0	BEACON WELL AZ	651283	3883804	5960.0	P	EAR	RUN-OFF	330	135	4	178200		4.09 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-026	35109-A.3	0	BEACON WELL AZ	648639	3883501	5890.0	P	EAR	NTL PD/RUN-OFF	330	675	4	891000		20.45 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-027	35109-A.3	0	BEACON WELL AZ	648342	3883689	5878.0	P	EAR	RUN-OFF/NTL PD	180	190	3	102600		2.36 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-028	35109-A.3	0	BEACON WELL AZ	648160	3885405	5919.0	P	EAR	RUN-OFF	135	150	3	60750		1.39 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-029	35109-A.3	0	BEACON WELL AZ	649579	3886838	6038.0	P	EAR	RUN-OFF	150	170	5	127500		2.93 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-030	35109-A.3	0	BEACON WELL AZ	652819	3884524	6015.0	P	EAR	RUN-OFF	480	225	8	864000		19.83 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-031	35109-A.3	0	BEACON WELL AZ	653558	3884701	6145.0	P	EAR	RUN-OFF	435	75	4	130500		3.00 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-032	35109-A.3	0	BEACON WELL AZ	653869	3883678	6118.0	P	EAR	RUN-OFF	150	120	8	144000		3.31 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-033	35109-A.3	0	BEACON WELL AZ	655321	3881989	6205.0	P	EAR	RUN-OFF	450	120	4	216000		4.96 STG PD 300'X300'. UNSVD. SEC T&R TKN 1:100000 TOPO MAP.
P-034	35109-A.3	0	BEACON WELL AZ	650371	3886181	6138.0	P	EAR	RUN-OFF	480	75	7	252000		5.79 6"OUTLET PIPE. UNSVD. SEC T&R TKN 1:100000 TOPO MAP.
P-035	35109-A.3	0	BEACON WELL AZ	653099	3885285	6070.0	P	EAR	NTL PD/RUN-OFF	285	225	8	513000		11.78 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-036	35109-A.3	0	BEACON WELL AZ	653907	3887188	6175.0	P	ERA	NTL PD/RUN-OFF	350	200	3	210000		4.82 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-037	35109-A.3	0	BEACON WELL AZ	654028	3887956	6190.0	P	EAR	NTL PD/RUN-OFF	200	150	3	90000		2.07 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-038	35109-A.3	0	BEACON WELL AZ	654284	3887118	6190.0	P	EAR	NTL PD/RUN-OFF	450	200	3	270000		6.20 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-039	35109-B.3	0	BEACON WELL AZ	657978	3875965	6435.0	P	EAR	RUN-OFF	240	120	3	86400		1.98 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	35109-B.5	0	NAVAJO NORTH AZ	634617	3895880	5982.0	P	EAR	RUN-OFF	480	950	10	4560000		104.68
P-002	35109-B.5	0	NAVAJO NORTH AZ	634392	3898071	6105.0	P	EAR	RUN-OFF	280	450	3	3780000		8.68
P-003	35109-B.5	0	NAVAJO NORTH AZ	631253	3896932	6163.0	P	EAR	RUN-OFF	225	200	3	135000		3.10 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	35109-B.5	0	NAVAJO NORTH AZ	629463	3897340	6145.0	P	EAR	RUN-OFF	390	80	3	93600		2.15 UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-005	35109-B.5	0	NAVAJO NORTH AZ	630724	3900289	6210.0	P	EAR	RUN-OFF	450	1250	6	3375000		77.48 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	35109-B.5	0	NAVAJO NORTH AZ	627093	3898945	6025.0	P	EAR	RUN-OFF	350	400	5	700000		16.07 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	35109-B.5	0	NAVAJO NORTH AZ	626233	3898065	5958.0	P	EAR	RUN-OFF	250	210	4	210000		4.82 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	35109-B.5	0	NAVAJO NORTH AZ	625208	3897082	5905.0	P	EAR	RUN-OFF	500	1050	6	3150000		72.31 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-009	35109-B.5	0	NAVAJO NORTH AZ	625238	3900970	5970.0	P	EAR	RUN-OFF	325	300	2	195000		4.48 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-010	35109-B.5	0	NAVAJO NORTH AZ	627941	3892721	5965.0	P	EAR	RUN-OFF	200	150	3	90000		2.07 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-011	35109-B.5	0	NAVAJO NORTH AZ	630524	3892862	5825.0	P	EAR	RUN-OFF	650	350	3	682500		15.67 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-012	35109-B.5	0	NAVAJO NORTH AZ	634191	3888761	5679.0	P	EAR	RUN-OFF	100	70	3	21000		0.48 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-013	35109-B.5	0	NAVAJO NORTH AZ	633792	3888978	5698.0	P	EAR	RUN-OFF	410	400	2	328000		7.53 NATURAL POND.
P-001	36111-E.2	1	ARROWHEAD MESA AZ	487198	4040195	6110.0	P	EAR	RUN-OFF	270	270	2	145800		3.35 200'X200'STG PD. UNSRVD. SEC T&R TKN 1:100000 TOPO MAP.
P-002	36111-E.2	1	ARROWHEAD MESA AZ	480853	4040682	5935.0	P	EAR	RUN-OFF	180	180	5	162000		3.72 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	36110-D.2	4	CLIFF ROSE HILL AZ	573400	4027665	7390.0	P	EAR	RUN-OFF	285	210	8	478800		10.99 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	36110-D.2	4	CLIFF ROSE HILL AZ	572733	4026477	7360.0	P	EAR	RUN-OFF	105	75	8	63000		1.45 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	36110-D.2	4	CLIFF ROSE HILL AZ	574110	4028730	7500.0	P	EAR	RUN-OFF	100	75	4	30000		0.69 UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-004	36110-D.2	4	CLIFF ROSE HILL AZ	573099	4028492	7418.0	P	EAR	RUN-OFF	210	170	12	428400		9.83 UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-005	36110-D.2	4	CLIFF ROSE HILL AZ	573373	4028824	7458.0	P	EAR	RUN-OFF	220	200	3	132000		3.03 UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-006	36110-D.2	4	CLIFF ROSE HILL AZ	573420	4028930	7478.0	P	EAR	RUN-OFF	120	60	3	21600		0.50 UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-007	36110-D.2	8	CLIFF ROSE HILL AZ	570108	4036130	7093.0	P	EAR	RUN-OFF	435	390	6	1017900		23.37 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	36110-D.2	4	CLIFF ROSE HILL AZ	571819	4034998	7055.0	P	EAR	RUN-OFF	150	80	5	60000		1.38 UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
L-001	36110-D.2	4	CLIFF ROSE HILL AZ	569996	4025718	7295.0	L	EAR	RUN-OFF	610	400	6	1464000		33.61 UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
L-002	36110-D.2	4	CLIFF ROSE HILL AZ	569560	4031614	7070.0	L	EAR	RUN-OFF	610	630	6	2305800		52.93 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	35109-A.5	0	NAVAJO SOUTH AZ	635566	3877768	5910.0	P	EAR	RUN-OFF	450	450	4	810000		18.60 HAS A 200'X300'STG PD. UNSRVD. SEC T&R TKN 1:100000 TOPO MAP.
P-002	35109-A.5	0	NAVAJO SOUTH AZ	635535	3884566	5665.0	P	EAR	NTL PD/RUN-OFF	350	275	2	192500		4.42 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	35109-A.5	0	NAVAJO SOUTH AZ	636282	3884362	5675.0	P	EAR	NTL PD/RUN-OFF	325	150	3	146250		3.36 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	35109-A.5	0	NAVAJO SOUTH AZ	636513	3883281	5760.0	P	EAR	RUN-OFF	125	270	10	337500		7.75 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	35109-A.5	0	NAVAJO SOUTH AZ	634978	3884636	5657.0	P	EAR	RUN-OFF	150	200	2	60000		1.38 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-006	35109-A.5	0	NAVAJO SOUTH AZ	634861	3884672	5656.0	P	EAR	RUN-OFF	300	150	3	135000		3.10 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	35109-A.5	0	NAVAJO SOUTH AZ	635208	3884776	5659.0	P	EAR	RUN-OFF	205	100	3	61500		1.41 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-008	35109-A.5	0	NAVAJO SOUTH AZ	635178	3884910	5658.0	P	EAR	RUN-OFF	280	110	3	92400		2.12 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-009	35109-A.5	0	NAVAJO SOUTH AZ	635493	3884670	5668.0	P	EAR	RUN-OFF	100	150	4	60000		1.38 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-010	35109-A.5	0	NAVAJO SOUTH AZ	634783	3884414	5658.0	P	EAR	RUN-OFF	400	325	3	390000		8.95 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-011	35109-A.5	0	NAVAJO SOUTH AZ	634840	3884420	5658.0	P	EAR	RUN-OFF	80	100	2	16000		0.37 NTL PD. UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-012	35109-A.5	0	NAVAJO SOUTH AZ	634989	3884464	5657.0	P	EAR	UN-OFF	200	80	3	48000		1.10 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	35109-B.1	0	CHAFIN WELL AZ	670876	3888677	6510.0	P	EAR	RUN-OFF	330	110	4	145200		3.33 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-002	35109-B.1	0	CHAFIN WELL AZ	671434	3888890	6530.0	P	EAR	RUN-OFF	100	200	2	40000		0.92 NTL PD. UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	35109-B.1	0	CHAFIN WELL AZ	671234	3889257	6515.0	P	EAR	NTL PD/RUN-OFF	700	275	6	1155000		26.52 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-004	35109-B.1	0	CHAFIN WELL AZ	671505	3889641	6515.0	P	EAR	RUN-OFF	650	210	5	682500		15.67 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-005	35109-B.1	0	CHAFIN WELL AZ	671658	3889956	6518.0	P	EAR	RUN-OFF	190	110	4	83600		1.92 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-006	35109-B.1	0	CHAFIN WELL AZ	671772	3890343	6525.0	P	EAR	NTL PD/RUN-OFF	400	200	2	160000		3.67 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	35109-B.1	0	CHAFIN WELL AZ	671959	3890966	6525.0	P	EAR	RUN-OFF	100	300	3	90000		2.07 NTL PD. UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	35109-B.1	0	CHAFIN WELL AZ	672079	3890802	6525.0	P	EAR	RUN-OFF	225	100	2	45000		1.03 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-009	35109-B.1	0	CHAFIN WELL AZ	672118	3990970	6528.0	P	EAR	RUN-OFF	400	100	3	120000		2.75 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-010	35109-B.1	0	CHAFIN WELL AZ	673897	3889131	6625.0	P	EAR	RUN-OFF	120	85	2	20400		0.47 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-011	35109-B.1	0	CHAFIN WELL AZ	674317	3889169	6638.0	P	EAR	RUN-OFF	275	150	2	82500		1.89 NTL PD. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-001	36110-A.1	4	WHIPPOORWILL SPRING AZ	586532	3984217	6365.0	P	EAR	RUN-OFF	475	250	4	475000		10.90 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-002	36110-A.1	4	WHIPPOORWILL SPRING AZ	582651	3984290	6138.0	P	EAR	RUN-OFF	2400	4	2	19200		0.44 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-003	36110-A.1	4	WHIPPOORWILL SPRING AZ	584272	3986053	6150.0	P	EAR	RUN-OFF	675	250	4	675000		15.50 ADD'L. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-004	36110-A.1	4	WHIPPOORWILL SPRING AZ	583568	3987612	6195.0	P	EAR	RUN-OFF	1650	125	1	206250		4.73 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-005	36110-A.1	4	WHIPPOORWILL SPRING AZ	583187	3988536	6250.0	P	EAR	RUN-OFF	270	120	4	129600		2.98 ADDITIONAL. UNSRVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-006	36110-A.1	4	WHIPPOORWILL SPRING AZ	582363	3988440	6340.0	P	EAR	RUN-OFF	60	125	2	15000		0.34 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-007	36110-A.1	4	WHIPPOORWILL SPRING AZ	586785	3990242	6215.0	P	EAR	RUN-OFF	550	100	1	55000		1.26 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	36110-A.1	4	WHIPPOORWILL SPRING AZ	589608	3990149	6300.0	P	EAR	RUN-OFF	850	110	4	374000		8.59 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-009	36110-A.1	4	WHIPPOORWILL SPRING AZ	587190	3991086	6235.0	P	EAR	RUN-OFF	850	175	4	595000		13.66 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-010	36110-A.1	4	WHIPPOORWILL SPRING AZ	588752	3991150	6280.0	P	EAR	RUN-OFF	420	225	4	378000		8.68 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-011	36110-A.1	4	WHIPPOORWILL SPRING AZ	586039	3992111	6355.0	P	EAR	RUN-OFF	180	210	2	75600		1.74 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-012	36110-A.1	4	WHIPPOORWILL SPRING AZ	588285	3994616	6350.0	P	EAR	RUN-OFF	350	175	3	183750		4.22 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.



SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-013	36110-A.1	4	WHIPPOORWILL SPRING AZ	586129	3996115	7070.0	P	EAR	RUN-OFF	330	165	4	217800		5.00 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-014	36110-A.1	4	WHIPPOORWILL SPRING AZ	580579	3996351	6303.0	P	EAR	RUN-OFF	265	110	3	87450		2.01 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-015	36110-A.1	4	WHIPPOORWILL SPRING AZ	582142	3997971	6360.0	P	EAR	RUN-OFF	210	165	3	103950		2.39 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-016	36110-A.1	4	WHIPPOORWILL SPRING AZ	580064	3993351	6320.0	P	EAR	RUN-OFF	620	275	3	511500		11.74 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-017	36110-A.1	4	WHIPPOORWILL SPRING AZ	580997	3995020	6362.0	P	EAR	RUN-OFF	225	150	3	101250		2.32 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-018	36110-A.1	4	WHIPPOORWILL SPRING AZ	580876	3995521	6350.0	P	EAR	RUN-OFF	600	300	3	540000		12.40 UNSVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-019	36110-A.1	4	WHIPPOORWILL SPRING AZ	580261	3994780	6310.0	P	EAR	RUN-OFF	1100	125	4	550000		12.63 UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-020	36110-A.1	4	WHIPPOORWILL SPRING AZ	584481	3989770	6267.0	P	EAR	RUN-OFF	125	120	3	45000		1.03 UNSRVD. SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-001	35110-C.4	7	CHIMNEY BUTTE AZ	555822	3901342	5700.0	P	EAR	RUN-OFF	633	195	3	370305		8.50
P-002	35110-C.4	7	CHIMNEY BUTTE AZ	551510	3901151	5505.0	P	EAR	RUN-OFF	225	225	12	607500		13.95
P-003	35110-C.4	7	CHIMNEY BUTTE AZ	546021	3901320	5487.0	P	EAR	RUN-OFF	400	700	6	1680000		38.57
P-004	35110-C.4	7	CHIMNEY BUTTE AZ	546133	3901422	5487.0	P	EAR	RUN-OFF	200	200	6	240000		5.51
P-005	35110-C.4	7	CHIMNEY BUTTE AZ	552546	3902885	5550.0	P	EAR	RUN-OFF	240	240	6	345600		7.93
P-006	35110-C.4	7	CHIMNEY BUTTE AZ	552863	3902881	5563.0	P	EAR	RUN-OFF	100	75	2	15000		0.34
P-007	35110-C.4	7	CHIMNEY BUTTE AZ	552855	3903374	5560.0	P	EAR	RUN-OFF	750	110	3	247500		5.68 LEGAL DESCRIPTIO: ACRE/10=NW
P-008	35110-C.4	7	CHIMNEY BUTTE AZ	555577	3904577	5648.0	P	EAR	RUN-OFF	330	330	18	1960200		45.00
P-009	35110-C.4	7	CHIMNEY BUTTE AZ	555209	3904840	5625.0	P	EAR	RUN-OFF	800	100	4	320000		7.35
P-010	35110-C.4	7	CHIMNEY BUTTE AZ	552692	3904875	5718.0	P	EAR	RUN-OFF	310	90	4	111600		2.56
P-011	35110-C.4	7	CHIMNEY BUTTE AZ	547261	3905364	5380.0	P	EAR	RUN-OFF	400	150	5	300000		6.89
P-012	35110-C.4	7	CHIMNEY BUTTE AZ	550894	3904301	5595.0	P	EAR	RUN-OFF	150	90	3	40500		0.93
P-013	35110-C.4	7	CHIMNEY BUTTE AZ	555628	3905483	5570.0	P	EAR	RUN-OFF	950	150	6	855000		19.63 LEGAL DESCRIPTION: ACRE/10=NW
P-014	35110-C.4	7	CHIMNEY BUTTE AZ	546288	3906447	5350.0	P	EAR	RUN-OFF	120	75	2	18000		0.41
P-015	35110-C.4	7	CHIMNEY BUTTE AZ	549747	3906949	5525.0	P	EAR	RUN-OFF	90	60	3	16200		0.37
P-016	35110-C.4	7	CHIMNEY BUTTE AZ	549794	3907494	5535.0	P	EAR	RUN-OFF	225	105	6	141750		3.25 TOOK 3 RDNG ON UTM W/GPS COULD ONLY TRACK 2 SV'S EACH TIME.
P-017	35110-C.4	7	CHIMNEY BUTTE AZ	555482	3907699	5750.0	P	EAR	RUN-OFF	300	200	2	120000		2.75
P-018	35110-C.4	7	CHIMNEY BUTTE AZ	546838	3907634	5380.0	P	EAR	RUN-OFF	700	350	3	735000		16.87
P-019	35110-C.4	7	CHIMNEY BUTTE AZ	554881	3908246	5715.0	P	EAR	RUN-OFF	200	200	10	400000		9.18
P-020	35110-C.4	7	CHIMNEY BUTTE AZ	545721	3912047	5390.0	P	EAR	RUN-OFF	400	204	10	816000		18.73
P-021	35110-C.4	7	CHIMNEY BUTTE AZ	552417	3912588	5550.0	P	EAR	RUN-OFF	95	95	18	162450		3.73
P-022	35110-C.4	7	CHIMNEY BUTTE AZ	545951	3904011	5410.0	P	EAR	RUN-OFF	250	250	5	312500		7.17
P-023	35110-C.4	7	CHIMNEY BUTTE AZ	552558	3901951	5540.0	P	EAR	RUN-OFF	410	200	5	410000		9.41 12" INLET PIPE TO 210'X210' STORAGE POND.
P-024	35110-C.4	7	CHIMNEY BUTTE AZ	553551	3903845	5570.0	P	EAR	RUN-OFF	250	200	18	900000		20.66 ADDITIONAL.
P-025	35110-C.4	7	CHIMNEY BUTTE AZ	553297	3910428	5600.0	P	EAR	RUN-OFF	400	200	4	320000		7.35 HAS A 200'X200' STORAGE POND.
P-026	35110-C.4	7	CHIMNEY BUTTE AZ	552702	3902918	5555.0	P	EAR	RUN-OFF	225	225	15	759375		17.43 ADDITIONAL.
P-027	35110-C.4	7	CHIMNEY BUTTE AZ	546693	3908226	5360.0	P	EAR	RUN-OFF	650	300	3	585000		13.43 LEGAL DESCRIPTION: ACRE/10=SE
P-028	35110-C.4	7	CHIMNEY BUTTE AZ	547083	3911926	5450.0	P	EAR	RUN-OFF	100	100	4	40000		0.92
P-001	35110-C.5	7	ELEPHANT BUTTE AZ	544728	3903341	5425.0	P	EAR	RUN-OFF	525	250	5	656250		15.07
P-002	35110-C.5	7	ELEPHANT BUTTE AZ	545153	3906020	5340.0	P	EAR	RUN-OFF	210	180	4	151200		3.47
P-003	35110-C.5	7	ELEPHANT BUTTE AZ	542141	3908215	5267.0	P	EAR	RUN-OFF	200	200	5	200000		4.59
P-004	35110-C.5	7	ELEPHANT BUTTE AZ	544276	3910365	5338.0	P	EAR	RUN-OFF	680	130	6	530400		12.18
P-005	35110-C.5	7	ELEPHANT BUTTE AZ	543442	3911897	5340.0	P	EAR	RUN-OFF	240	180	4	172800		3.97 SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-006	35110-C.5	7	ELEPHANT BUTTE AZ	540985	3911030	5243.0	P	EAR	RUN-OFF	585	265	4	620100		14.24 LEGAL DESCRIPTION: ACRE/10 = SE.
P-007	35110-C.5	7	ELEPHANT BUTTE AZ	540892	3911210	5245.0	P	EAR	RUN-OFF	450	210	4	378000		8.68 SEC T&R TAKEN FROM 1:100000 TOPO MAP.
P-008	35110-C.5	7	ELEPHANT BUTTE AZ	540663	3911320	5245.0	P	EAR	RUN-OFF	380	110	4	167200		3.84 GPS RDNG WAS OFF ABOUT 3000 M. INSTEAD-USED THE TOPO RDNG.
P-009	35110-C.5	7	ELEPHANT BUTTE AZ	538980	3907379	5320.0	P	EAR	RUN-OFF	396	200	5	396000		9.09 LEGAL DESCRIPTION: ACRE/10 = SE.
P-010	35110-C.5	7	ELEPHANT BUTTE AZ	534808	3909585	5325.0	P	EAR	RUN-OFF	360	180	6	388800		8.93
P-011	35110-C.5	7	ELEPHANT BUTTE AZ	537704	3913881	5195.0	P	EAR	RUN-OFF	2700	250	4	2700000		61.98 SEC T&R TKN FROM 1:100000 TOPO MAP: UNSRVD AREA.
P-012	35110-C.5	5	ELEPHANT BUTTE AZ	540073	3903782	5420.0	P	EAR	RUN-OFF	1500	550	5	4125000		94.70 LEGAL DESCRIPTION: ACRE/10 = SW/NW.
P-013	35110-C.5	7	ELEPHANT BUTTE AZ	539257	3910856	5205.0	P	EAR	RUN-OFF	111	78	5	43290		0.99
P-014	35110-C.5	7	ELEPHANT BUTTE AZ	540500	3910958	5245.0	P	EAR	RUN-OFF	550	200	10	1100000		25.25 LEGAL DESCRIPTION: ACRE/10 = NW
P-015	35110-C.5	7	ELEPHANT BUTTE AZ	541944	3914455	5320.0	P	EAR	RUN-OFF	225	150	4	135000		3.10 SEC T&R TKN FROM 1:100000 TOPO MAP; UNSRVD AREA.
P-001	35111-C.6	0	HUMPHEY'S PEAK AZ	442380	3902751	8305.0	P	EAR	RUN-OFF	280	75	6	126000		2.89 ALSO A STOCKPOND FOR S-001.
P-027	35109-A.2	0	DEEP LAKE AZ	670192	3887726	6495.0	P	EAR	RUN-OFF	420	180	4	302400		6.94 NTL PD. UNSVD. SEC T&R TKN FROM 1:100000 TOPO MAP.
P-001	35110-D.4	7	SHONTO BUTTE AZ	556275	3915921	5808.0	P	EAR	RUN-OFF	33	26	4	3432		0.08
P-002	35110-D.4	7	SHONTO BUTTE AZ	551863	3915712	5670.0	P	EAR	RUN-OFF	200	200	4	160000		3.67
P-003	35110-D.4	7	SHONTO BUTTE AZ	549216	3915373	5597.0	P	EAR	RUN-OFF	1300	900	4	4680000		107.44 *NATURAL DEPRESSION.
P-004	35110-D.4	7	SHONTO BUTTE AZ	548839	3915045	5587.0	P	OTH	RUN-OFF	1000	500	3	1500000		34.44 *NATURAL DEPRESSION.
P-005	35110-D.4	7	SHONTO BUTTE AZ	547253	3915076	5480.0	P	EAR	RUN-OFF	660	330	4	871200		20.00
P-006	35110-D.4	7	SHONTO BUTTE AZ	546790	3915675	5462.0	P	EAR	RUN-OFF	850	300	4	1020000		23.42 LEGAL DSCRPTN: ACRE/10=SW;ACRE/40=NW;ACRE/160=NW
P-007	35110-D.4	7	SHONTO BUTTE AZ	550834	3918924	5731.0	P	EAR	RUN-OFF	300	600	4	720000		16.53
P-008	35110-D.4	7	SHONTO BUTTE AZ	549680	3919370	5710.0	P	EAR	RUN-OFF	300	300	3	270000		6.20

SURVEYID	QUADNO	DISTRICT	QUADNAME	EAST	NORTH	ELEVATION	TYPE	STR_TYPE	STR_PURPOS	LENGTH	WIDTH	DEPTH	AREA_CU_FT	CAPACITY_A	COMMENT
P-009	35110-D.4	7	SHONTO BUTTE AZ	551780	3920764	5795.0	P	EAR	RUN-OFF	100	75	4	30000		0.69
P-010	35110-D.4	7	SHONTO BUTTE AZ	556376	3921646	6120.0	P	EAR	RUN-OFF	500	400	5	1000000		22.96
P-011	35110-D.4	7	SHONTO BUTTE AZ	554398	3921589	5983.0	P	EAR	RUN-OFF	150	200	10	300000		6.89
P-012	35110-D.4	7	SHONTO BUTTE AZ	546183	3923762	5645.0	P	EAR	RUN-OFF	300	400	4	480000		11.02
P-013	35110-D.4	7	SHONTO BUTTE AZ	549024	3923401	5663.0	P	EAR	RUN-OFF	240	460	6	662400		15.21
P-014	35110-D.4	7	SHONTO BUTTE AZ	551810	3924256	5790.0	P	EAR	RUN-OFF	300	300	10	900000		20.66 LEGAL DESCRIPTION: ACRE/10 = NW.
P-015	35110-D.4	7	SHONTO BUTTE AZ	556226	3926240	5900.0	P	EAR	RUN-OFF	360	460	5	828000		19.01
P-016	35110-D.4	7	SHONTO BUTTE AZ	554332	3927580	5810.0	P	EAR	RUN-OFF	150	100	5	75000		1.72
P-017	35110-D.4	7	SHONTO BUTTE AZ	554219	3927724	5790.0	P	EAR	RUN-OFF	300	90	5	135000		3.10
P-018	35110-D.4	7	SHONTO BUTTE AZ	551590	3927460	5670.0	P	EAR	RUN-OFF	300	300	4	360000		8.26
P-019	35110-D.4	7	SHONTO BUTTE AZ	551482	3927609	5660.0	P	EAR	RUN-OFF	200	180	3	108000		2.48
P-020	35110-D.4	7	SHONTO BUTTE AZ	549180	3917880	5640.0	P	EAR	RUN-OFF	300	300	4	360000		8.26
P-021	35110-D.4	7	SHONTO BUTTE AZ	546700	3915529	5455.0	P	EAR	RUN-OFF	1000	1000	7	7000000		160.70 LEGAL DESCRIPTION: ACRE/10=SE.
P-001	35110-D.5	7	MONTEZUMAS CHAIR AZ	540732	3925966	5290.0	P	EAR	RUN-OFF	80	95	3	22800		0.52
P-002	35110-D.5	7	MONTEZUMAS CHAIR AZ	539693	3926072	5250.0	P	EAR	RUN-OFF	105	90	3	28350		0.65
P-003	35110-D.5	7	MONTEZUMAS CHAIR AZ	539611	3915159	5250.0	P	EAR	RUN-OFF	250	410	5	512500		11.77 UNSURVEYED AREA.
P-004	35110-D.5	7	MONTEZUMAS CHAIR AZ	539261	3916232	5210.0	P	EAR	STCK PD	70	70	4	19600		0.45 UNSURVEYED AREA.
P-005	35110-D.5	7	MONTEZUMAS CHAIR AZ	538603	3917677	5170.0	P	EAR	RUN-OFF	180	714	3	385560		8.85 UNSURVEYED AREA.
P-006	35110-D.5	7	MONTEZUMAS CHAIR AZ	534403	3917420	5130.0	P	EAR	RUN-OFF	1115	75	6	501750		11.52 UNSURVEYED AREA. OVERFLOW EARTH STORAGE.
P-007	35110-D.5	7	MONTEZUMAS CHAIR AZ	535025	3919759	5090.0	P	EAR	RUN-OFF	350	1070	3	1123500		25.79 UNSRVD - STORAGE POND ATTACHED NEXT TO IT - CONTAINS WTR.
P-008	35110-D.5	7	MONTEZUMAS CHAIR AZ	538214	3922011	5170.0	P	EAR	RUN-OFF	210	200	8	336000		7.71
P-009	35110-D.5	7	MONTEZUMAS CHAIR AZ	538136	3921820	5170.0	P	EAR	RUN-OFF	500	240	4	480000		11.02 NATURAL DEPRESSION.
P-010	35110-D.5	7	MONTEZUMAS CHAIR AZ	538208	3922589	5170.0	P	EAR	RUN-OFF	250	135	2	67500		1.55 ADDITIONAL. NATURAL DEPRESSION.
P-011	35110-D.5	7	MONTEZUMAS CHAIR AZ	539386	3922882	5205.0	P	EAR	RUN-OFF	745	120	3	268200		6.16
P-012	35110-D.5	7	MONTEZUMAS CHAIR AZ	537020	3923610	5130.0	P	AR	RUN-OFF	1110	630	2	1398600		32.11 UNSURVEYED AREA.
P-013	35110-D.5	7	MONTEZUMAS CHAIR AZ	536902	3925248	5170.0	P	EAR	RUN-OFF	270	270	4	291600		6.69 UNSURVEYED AREA.