Geothermal Resources of Arizona

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of the

State of Arizona
Bureau of Geology and Mineral Technology
A Division of the University of Arizona, Tucson

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Key to Table of Thermal Springs and Wells

The majority of column headings below are self-explanatory. Position information is given in quadrant, township, range, section, and quarter section. Oil and gas test wells and mineral exploration and temperature gradient holes are followed by letters indicating the type of temperature measurement. BI—drill-stem test, C—geophysical log, T—temperature log. All measurements except drill-stem tests are bottom-hole temperatures. †Temperatures not followed by letters are from surface discharge. Total dissolved solids (TDS) followed by * are calculated by multiplying specific conductance by a 0.6 conversion factor.

APACHE COUNTY

CO-NO	S/W	Q	Q	Q	SEC	TEMP	TYPE TEST	FLOW	TDS	DEPTH
AP- 1	W		A	41	22	12cb	51°	D		852
AP- 2	W		A	41	28	7b	22°	C		
AP- 3	W		A	41	30	13ac	32°	C		214
AP- 4	W		A	41	30	24ac	32°	C		1040
AP- 5	W		A	40	31	36cc	30°	C		336
AP- 6	W		A	40	29	15ca	74°	D		1750
AP- 7	W		A	40	26	20dd	29°	C		1339
AP- 8	W		A	37	27	24d	24°		11	420
AP- 9	W		A	37	22	25	25°			
AP- 10	W		A	35	23	9b	21°			
AP- 11	W		A	35	24	19ab	22°	C		924
AP- 12	W		A	35	26	31ab	22°	C		964
AP- 13	W		A	35	23	28c	22°			
AP- 14	W		A	35	28	25dd	44°	C		914
AP- 15	W		A	34	25	30c	29°	C		379
AP- 16	W		A	34	25	32c	29°		76	439* 460
AP- 17	W		N	3	30	17b	21°	C		
AP- 18	W		N	3	29	19d	22°	C		724
AP- 19	W		N	4	7	17ad	36°	C		
AP- 20	W		N	3	7	29d	21°			
AP- 21	W		A	29	24	15dd	38°	C		1387
AP- 22	W		A	29	25	32c	21°		23	9320* 597
AP- 23	W		A	29	26	34ac	29°		39	2821* 440
AP- 24	W		A	26	31	9b	25°			
AP- 25	W		A	26	31	28c	25°		8	535 560
AP- 26	W		A	26	31	33c	23°			
AP- 27	W		A	23	31	33a	23°			
AP- 28	W		A	22	31	2d	22°			
AP- 29	W		A	22	31	3a	22°			
AP- 30	W		A	22	31	10c	22°			
AP- 31	W		A	22	29	13a	22°			
AP- 32	W		A	22	28	28c	24°			
AP- 33	W		A	22	29	28d	22°			
AP- 34	W		A	21	28	31a	38°	C		282
AP- 35	W		A	21	28	32d	22°			980*
AP- 36	W		A	21	29	36d	42			1040
AP- 37	W		A	20	26	24ac	20°			210
AP- 38	W		A	20	27	29d	29°	C		128
AP- 39	W		A	20	28	31a	29°	C		412
AP- 40	W		A	20	28	36cb	30°	C		298
AP- 41	W		A	19	26	4db	47°	C		363
AP- 42	W		A	19	27	2aad	30°	C		364
AP- 43	W		A	19	28	8bc	38°	C		364
AP- 44	W		A	19	27	18dd	29°	C	7	216* 196
AP- 45	W		A	19	27	33b	26°			208
AP- 46	W		A	19	28	23dd	27°			204
AP- 47	W		A	19	28	31ddb	27°			1476
AP- 48	W		A	19	27	33b	26°			208
AP- 49	W		A	19	28	23dd	27°			204
AP- 50	W		A	19	28	30cbc	27°			1060
AP- 51	W		A	19	28	31ddb	27°			
AP- 52	W		A	19	28	33ac	27°			1060
AP- 53	W		A	18	25	28ba	69°	C		953
AP- 54	W		A	18	26	14dd	20°		45	198* 216
AP- 55	W		A	18	31	36ac	20°			252*
AP- 56	W		A	18	29	29cc	25°		45	216* 134
AP- 57	W		A	17	27	21cba	28°			192*
AP- 58	W		A	17	28	19ad	29°			494
AP- 59	W		A	17	28	36aa	25°			453
AP- 60	W		A	14	29	18bbb	22°			1440* 360
AP- 61	W		A	13	30	8bd	22°			
AP- 62	W		A	13	28	12ac	21°			294
AP- 63	W		A	13	28	12cac	21°		1476	1980* 294
AP- 64	W		A	13	27	18dda	23°		9464	13200* 230
AP- 65	W		A	13	27	19ddb	23°			1108
AP- 66	W		A	13	27	30ddb	22°			1108
AP- 67	W		A	12	30	27aba	25°		30	2578 207
AP- 68	W		A	12	30	34ad	20°			2503 196
AP- 69	W		A	11	30	29ddd	23°		1211	2521 211
AP- 70	W		A	11	29	27aca	20°			1350 390
AP- 71	W		A	11	29	28cac	26°		2323	2053 451
AP- 72	W		A	11	29	29ddd	24°		4543	7733 284
AP- 73	W		A	10	29	9aad	24°		4543	7733 284
AP- 74	W		A	10	29	30daa	23°		8328	1153 387
AP- 75	W		A	10	29	30dba	21°			1876 200
AP- 76	W		A	10	29	34adb	24°		3304	2776 351
AP- 77	W		A	10	29	32ddd	22°		2498	2996 363
AP- 78	W		A	10	30	27ac	19°	C		737
AP- 79	W		A	9	29	7ad	20°			1876 200
AP- 80	W		A	9	29	7ac	29°			
AP- 81	W		A	8	29	7acd	26°		242	2382* 463
AP- 82	W		A	8	29	8ad	20°			
AP- 83	W		A	8	29	19ada	20°			496* 191
AP- 84	W		A	8	29	19ddb	20°		284	352
AP- 85	W		A	8	29	20ddb	20°		39	1073 344
AP- 86	W		A	7	30	7dd	22°	T		1249
AP- 87	W		A	6	30	23cd	33°	T		357

COCHISE COUNTY

CO-NO	S/W	Q	Q	Q	SEC	TEMP	TYPE TEST	FLOW	TDS	DEPTH
CE- 1	S	D	U	22	21	31ad	33°	C	37	100
CE- 2	S	D	U	22	21	32ad	33°	C	151	300
CE- 3	W	D	U	22	24	33cb	54°			460
CE- 4	W	D	U	12	24	31cb	54°			445
CE- 5	W	D	U	12	24	31dc	54°			460
CE- 6	W	D	U	13	24	13dc	49°			412
CE- 7	W	D	U	13	24	23dc	49°			1000
CE- 8	W	D	U	13	22	33da	67°	C		910
CE- 9	W	D	U	14	25	6ab	37°			1000
CE- 10	W	D	U	14	25	6ddb	37°			1000
CE- 11	W	D	U	14	25	6cbd	35°			1000
CE- 12	W	D	U	14	24	23dc	37°			300
CE- 13	W	D	U	13	28	34ccb	36°			457
CE- 14	W	D	U	13	28	34dc	36°		231	1000
CE- 15	W	D	U	13	28	34dd	36°		231	1000
CE- 16	W	D	U	13	28	34dd	36°			1000
CE- 17	W	D	U	13	28	34dd	36°	T	2990	1000
CE- 18	W	D	U	13	28	10bc	37°		6435	305
CE- 19	W	D	U	13	28	10cc	37°		8707	1000
CE- 20	W	D	U	13	29	24cd	41°			240
CE- 21	W	D	U	13	29	25ad	41°			293
CE- 22	W	D	U	13	30	3c				1000
CE- 23	W	D	U	13	30	15cc	37°		289	297
CE- 24	W	D	U	13	29	25dd	37°			1000
CE- 25	W	D	U	13	29	25cd	37°		3786	242
CE- 26	W	D	U	13	29	36ad	37°		5299	1000
CE- 27	W	D	U	13	30	30c	41°			284
CE- 28	W	D	U	13	30	30dd	41°		355	1000
CE- 29	W	D	U	13	30	31ddd	41°			1000
CE- 30	W	D	U	13	30	36aa	76°	C		2152
CE- 31	W	D	U	14	30	1dd	41°			1000
CE- 32	W	D	U	14	30	10ac	40°	T		435
CE- 33	W	D	U	14	31	10aa	52°	C		1000
CE- 34	S	D	U	20	24	21cbb	26°		4	120
CE- 35	S	D	U	20	24	21dd	26°	C		964
CE- 36	W	D	U	22	26	5ab	57°			1000
CE- 37	W	D	U	22	27	5b	54°		379	910 1083
CE- 38	W	D	U	24	31	2ca	41°	T		813

COCONINO COUNTY

CO-NO	S/W	Q	Q	Q	SEC	TEMP	TYPE TEST	FLOW	TDS	DEPTH
CO- 1	W	A	40	10	12b	21°		19		376
CO- 2	W	A	39	10	5b	21°		150		400
CO- 3	W	A	39	12	28a	20°		25	155	380
CO- 4	W	A	38	11	1d	20°		15		1000
CO- 5	W	A	37	5	4dc	21°				1000
CO- 6	W	A	37	14	28c	61°	C			2198
CO- 7	W	A	37	15	4bb	49°	C			2105

GILA COUNTY

CO-NO	S/W	Q	Q	Q	SEC	TEMP	TYPE TEST	FLOW	TDS	DEPTH
GI- 1	S	A	4	20	36ad	24°		38	8450	
GI- 2	S	A	4	20	36cb	24°		1312		
GI- 3	S	A	4	24	19dd	38°	C			800
GI- 4	S	A	1	20	12	29°		13871	770	
GI- 5	S	A	1	15	28	22°				580
GI- 6	S	D	3	18	17ca	35°		625	2400	
GI- 7	S	D	3	18	17cb	35°		750	332	
GI- 8	S	D	3	19	29cd	43°				46

GRAHAM COUNTY

CO-NO	S/W	Q	Q	Q	SEC	TEMP	TYPE TEST	FLOW	TDS	DEPTH
GA- 1	S	D	4	23	21aa	27°		26	2550	
GA- 2	S	D	4	23	22bd	29°		19	2279	
GA- 3	S	D	4	23	21ad	32°		38	2556	
GA- 4	S	D	4	24	17ad	49°		1136	2970	
GA- 5	S	D	4	24	17dd	49°		1136	2970	
GA- 6	S	D	4	24	9ccb	48°		1039	3048	
GA- 7	S	D	4	24	9dcb	48°				183
GA- 8	W	D	5	24	36cb	68°	T			1100
GA- 9	W	D	5	24	25a	68°			2970	1100
GA- 10	W	D	5	24	24bb	68°			3530	1100
GA- 11	W	D	5	24	36dbb	90°			7950	1600
GA- 12	W	D	7	27	9dbd	38°				76
GA- 13	W	D	7	27	2aad	38°				183
GA- 14	W	D	7	27	2acd	38°			1137	122
GA- 15	W	D	7	27	2ddd	38°			1137	122
GA- 16	W	D	7	27	11bbb	49°			1076	122
GA- 17	W	D	7	27	11bbb	49°			1076	122
GA- 18	W	D	7	27	2cc	38°			1137	122
GA- 19	W	D	7	28	17cc	73°	T	76	2890	
GA- 20	W	D	7	28	17dc	73°	T			1000
GA- 21	W	D	7	28	19baa	20°				1000
GA- 22	W	D	7	25	22ddd	43°				416
GA- 23	W	D	8	25	1ac	49°				1000
GA- 24	W	D	8	25	2cc	49°				210
GA- 25	W	D	8	25	12aa	37°				320
GA- 26	W	D	8	25	12aaa	39°			2447	366
GA- 27	W	D	8	26	7ba	36°				344
GA- 28	W	D	8	26	7bb	36°				453
GA- 29	W	D	8	26	7bb	36°				320
GA- 30	W	D	8	26	7ca	36°				1000
GA- 31	W	D	8	26	7da	36°				1000
GA- 32	W	D	8	26	7ddb	39°			1345	421
GA- 33	W	D	8	26	18aaa	39°			1345	2866
GA- 34	W	D	8	26	7bd	35°				366
GA- 35	W	D	8	26	7ca	39°				244
GA- 36	W	D	8	26	7bdb	38°				476
GA- 37	W	D	8	26	7bdb	38°				1000
GA- 38	W	D	8	26	7cbb	38°				1000
GA- 39	W	D	8	26	7cbb	38°				1000
GA- 40	W	D	8	26	7ddb	39°				1000
GA- 41	W	D	8	26	18aaa	39°				1000
GA- 42	W	D	8	26	18ac	39°				1000
GA- 43	W	D	8	26	18ac	39°				1000
GA- 44	W	D	8	26	18ddb	39°				1000
GA- 45	W	D	8	26	18dda	39°				1000
GA- 46	W	D	8	26	18dda	39°				1000
GA- 47	W	D	8	26	18dda	39°				1000
GA- 48	W	D	8	26	18dda	39°				1000
GA- 49	W	D	8	26	18dda	39°				1000
GA- 50	W	D	8	26	18dda	39°				1000
GA- 51	W	D	8	26	18dda	39°				1000
GA- 52	W	D	8	26	18dda	39°				1000
GA- 53	W	D	8	26	18dda	39°				1000
GA- 54	W	D	8	26	18dda	39°				1000
GA- 55	W	D	8	26	18dda	39°				1000
GA- 56	W	D	8	26	18dda	39°				1000
GA- 57	W	D	8	26	18dda	39°				1000
GA- 58	W	D	8	26	18dda	39°				1000
GA- 59	W	D	8	26	18dda	39°				1000
GA- 60	W	D	8	26	18dda	39°				1000
GA- 61	W	D	8	26	18dda	39°				1000
GA- 62	W	D	8	26	18dda	39°				1000
GA- 63	W	D	8	26	18dda	39°				1000
GA- 64	W	D	8	26	18dda	39°				1000
GA- 65	W	D	8	26	18dda	39°				1000
GA- 66	W	D	8	26	18dda	39°				1000
GA- 67	W	D	8	26	18dda	39°				1000
GA- 68	W	D	8	26	18dda	39°				1000
GA- 69	W	D	8	26	18dda	39°				1000
GA- 70	W	D	8	26	18dda	39°				1000
GA- 71	W	D	8	26	18dda	39°				1000
GA- 72	W	D	8	26	18dda	39°				1000
GA- 73	W	D	8	26	18dda	39°				1000
GA- 74	W	D	8	26	18dda	39°				1000
GA- 75	W	D	8	26	18dda	39°				1000
GA- 76	W	D	8	26	18dda	39°				1000
GA- 77	W	D	8	26	18dda	39°				1000
GA- 78	W	D	8	26	18dda	39°				1000
GA- 79	W	D	8	26	18dda	39°				1000
GA- 80	W	D	8	26	18dda	39°				1000
GA- 81	W	D	8	26	18dda	39°				1000
GA- 82	W	D	8	26	18dda	39°				1000
GA- 83	W	D	8	26	18dda	39°				1000
GA- 84	W	D	8	26	18dda	39°				1000
GA- 85	W	D	8	26	18dda	39°				1000
GA- 86	W	D	8	26	18dda	39°				1000
GA- 87	W	D	8	26	18dda	39°				1000
GA- 88	W	D	8	26	18dda	39°				1000
GA- 89	W	D	8	26	18dda	39°				1000
GA- 90	W	D	8	26	18dda	39°				1000
GA- 91	W	D	8	26	18dda	39°				1000
GA- 92	W	D	8	26	18dda	39°				1000
GA- 93	W	D	8	26	18dda	39°				1000
GA- 94	W	D	8	26	18dda	39°				1000
GA- 95	W	D	8	26	18dda	39°				1000
GA- 96	W	D	8	26	18dda	39°				1000
GA- 97	W	D	8	26	18dda	39°				1000
GA- 98	W	D	8	26	18dda	39°				1000
GA- 99	W	D	8	26	18dda	39°				1000
GA-100	W	D	8	26	18dda	39°				1000
GA-101	W	D	8	26	18dda	39°				1000
GA-102	W	D	8	26	18dda	39°				1000
GA-103	W	D	8	26	18dda	39°				1000
GA-104	W	D	8	26	18dda	39°				1000
GA-105	W	D	8	26	18dda	39°				1000
GA-106	W	D	8	26	18dda	39°				1000
GA-107	W	D	8	26	18dda	39°				1000
GA-108	W	D	8	26	18dda	39°				1000
GA-109	W	D	8	26	18dda	39°				1000
GA-110	W	D	8	26	18dda	39°				1000
GA-111	W	D	8	26	18dda	39°				1000
GA-112	W	D	8	26	18dda	39°				1000
GA-113	W	D	8	26	18dda	39°				1000
GA-114	W	D	8	26	18dda	39°				1000
GA-115	W	D	8	26	18dda	39°				1000
GA-116	W	D	8	26	18dda	39°				1000
GA-117	W	D	8	26	18dda	39°				1000
GA-118	W	D	8	26	18dda	39°				1000
GA-119	W	D	8	26	18dda	39°				1000
GA-120	W	D	8	26	18dda	39°				1000
GA-121	W	D	8	26	18dda	39°				1000
GA-122	W	D	8	26	18dda	39°				1000
GA-123	W	D	8	26	18dda	39°				1000
GA-124	W	D	8	26	18dda	39°				1000
GA-125	W	D	8	26	18dda	39°				1000
GA-126	W	D	8	26	18dda	39°				1000
GA-127	W	D	8	26	18dda	39°				1000
GA-128	W	D	8	26	18dda	39°				1000
GA-129	W	D	8	26	18dda	39°				1000
GA-130	W	D	8	26	18dda	39°				1000
GA-131	W	D	8	26	18dda	39°				1000
GA-132	W	D	8	26	18dda	39°				1000
GA-133	W	D	8	26	18dda	39°				1000
GA-134	W	D	8	26	18dda	39°				1000
GA-135	W	D	8	26	18dda	39°				1000
GA-136	W	D	8	26	18dda	39°				1000
GA-137	W	D	8	26	18dda	39°				1000
GA-138	W	D	8	26	18dda	39°				1000
GA-139	W	D	8	26	18dda	39°				1000
GA-140	W	D	8	26	18dda	39°				1000
GA-141	W	D	8	26	18dda	39°				1000
GA-142	W	D	8	26	18dda	39°				1000
GA-143	W	D	8	26	18dda	39°				1000
GA-144	W	D	8	26	18dda	39°				1000
GA-145	W	D	8	26	18dda	39°				1000
GA-146	W	D	8	26	18dda	39°				1000
GA-147	W	D	8	26	18dda	39°				1000
GA-148	W	D	8	26	18dda	39°				1000
GA-149	W	D	8	26	18dda	39°				1000
GA-150	W	D	8	26	18dda	39°				1000
GA-151	W	D	8	26	18dda	39°				1000
GA-152	W	D	8	26	18dda	39°				1000
GA-153	W	D	8	26	18dda	39°				1000
GA-154	W	D	8	26	18dda	39°				1000
GA-155	W	D	8	26	18dda	39°				1000
GA-156	W	D	8	26	18dda	39°				1000
GA-157	W	D	8	26	18dda	39°				1000
GA-158	W	D	8	26	18dda	39°				1000
GA-159	W	D	8	26	18dda	39°				1000
GA-160	W	D	8	26	18dda	39°				1000
GA-161	W	D	8	26	18dda	39°				1000
GA-162	W	D	8	26	18dda	39°				1000
GA-163	W	D	8	26	18dda	39°				1000
GA-164	W	D	8	26	18dda	39°				1000
GA-165	W	D	8	26	18dda	39°				1000
GA-166	W	D	8	26	18dda	39°				1000
GA-167	W	D	8	26	18dda	39°				1000
GA-168	W	D	8	26	18dda	39°				1000
GA-169	W	D	8	26	18dda	39°				1000
GA-170	W	D	8	26	18dda	39°				1000
GA-171	W	D	8	26	18dda	39°				1000
GA-172	W	D	8	26	18dda	39°				1000
GA-173	W	D	8	26	18dda	39°				1000
GA-174	W	D	8	26	18dda	39°				1000
GA-175	W	D	8	26	18dda	39°				1000
GA-176	W	D	8	26	18dda	39°				1000
GA-177	W	D	8	26	18dda	39°				1000
GA-178	W	D	8	26	18dda	39°				1000
GA-179	W	D	8	26	18dda	39°				1000
GA-180	W	D	8	26	18dda	39°				1000
GA-181	W	D	8	26	18dda	39°				1000
GA-182	W	D	8	26	18dda	39°				1000
GA-183	W	D	8	26	18dda	39°				1000
GA-184	W	D	8	26	18dda	39°				1000
GA-185	W	D	8	26	18dda	39°				1000
GA-186	W	D	8	26	18dda	39°				1000
GA-187	W	D	8	26	18dda	39°				1000
GA-188	W	D	8	26	18dda	39°				1000
GA-189	W	D	8	26	18dda	39°				1000
GA-190	W	D	8	26	18dda	39°				1000
GA-191	W	D	8	26	18dda	39°				1000
GA-192	W	C	2	2	26cc	35°		949	314	
GA-193	W	C	2	1	29da	36°		6852	1480	286
GA-194	W	C	2	1	29da	36°			1500*	
GA-195	W	C	2	1	32ab	35°		8555	1010	268
GA-196	W	C	2	1	34ab	37°		617	389	
GA-197	W	C	3	1	5aa	44°		8328	7687	305
GA-198	W	C	3	1	33aa	37°		3142		139
GA-199	W	C	3	1	33ad	37°		4921	6489	367
GA-200	W	C	3	1	33ad	37°		5489	6789	387
GA-201	W	C	4	10	5ddb	36°				
GA-202	W	C	4	10	5ddb	36°		3786	7807	395
GA-203	W	C	4	10	6bbb	35°		3142		139
GA-204	W	C	4	10	7bbb	40°		4921	6489	367
GA-205	W	C	5	10	9bbb	40°		5489	6789	387
GA-206	W	C	5	10	16ddd	40°		3786	7807	395
GA-207	W	C	5	10	17ddd	40°				1000
GA-208	W	C	5	10	20dcc	40°		7807	349	
GA-209	W	C	5	10	31aa	40°		783	1600	
GA-210	S	C	5	11	2ad	40°			611	
GA-211	W	C	5	11	2bdd	40°			1000	
GA-212	W	C	5	11	2bdd	40°			1863	
GA-213	W	C	5	4	31dd	49°			1146*	534
GA-214	W	C	5	4	31dd	49°		1278	532	
GA-215	W	C	5	4	31ac	42°			1060	532
GA-216	W	C	5	4	31aa	44°			1094	
GA-217	W	C	6	5	2adb	35°		10448	1770	305
GA-218	W	C	6	5	2ddc	35°		8707	1090	300

MOHAVE COUNTY

MH-NO	S/W	Q	Q	Q	SEC	TEMP	TYPE TEST	FLOW	TDS	DEPTH
MH- 1	W		B	39	7	2da	42°			
MH- 2	S		B	35	9	34d	28°		757	296
MH- 3	S		B	30	23	15cbd	32°			
MH- 4	S		B	30	23	26bcc	32°		730	
MH- 5	W		B	30	23	33dcc	32°			1028
MH- 6	W		B	30	24	13ddd	32°			651
MH- 7	W		B	26	16	30dd	48°	C		795
MH- 8	W		B	21	19	17	39°		6780	556
MH- 9	W		B	21	19	24	36°			
MH- 10	W		B	16	15	25ad	37°		3720	
MH- 11	S		B	16	15	9b	34°		9	1580
MH- 12	W		B	16	15	16dd	29°		189	372
MH- 13	S		B	16	15	28ad	29°			
MH- 14	S		B	16	13	25ad	37°		265	1176
MH- 15	W		B	15	16	27c	37°		145	
MH- 16	W		B	15	16	18ac	39°	T		1574
MH- 17	W		B	14	12	10ad	37°			810
MH- 18	W		B	14	12	10ad	37°		64	1100
MH- 19	S		B	14	12	20dd	34°	T		625

NAVAJO COUNTY

NA-NO	S/W	Q	Q	Q	SEC	TEMP	TYPE TEST	FLOW	TDS	DEPTH
NA- 1	W		A	38	18	9a	21°			76
NA- 2	W		A	38