

COUNTY	RESOURCE RANKING	WELLS			Typ. Grad.	SPRINGS			TDS	KGRAS	COMMENTS BTUs, etc.	USGS 790 Area
		No.	Temps.	Depth		No.	Temps.	Flow				
CLALLAM						13	8.5-50	50-150			Unusual ... Drought ... 5/2/74	
LEWIS						1	40	60			OK ...	
PIERCE						1	21	0.2			Low ...	
SKAMIA						1	32	20			Remains ...	
SNOWY MOUNTAIN						8	7-34	1-30			Unusual 2 of ...	
WASCO							30	0			

COUNTY	RESOURCE RANKING	WELLS			Typ. Grad.	SPRINGS			TDS	KGRAs	COMMENTS BTUs, etc.	USGS 740 Area
		No.	Temps.	Depth		No.	Temps.	Flow				
COCHISE						2	> 20°C					
PIZZE						2	> 20°C				Mr. St. ... area of ... longer ...	
SKAMPAK						0					Mr. St. ... area of ... longer ...	
EMERSON						4	> 20°C				Gravel ... area of ... longer ...	
WANTON						1	> 20°C				Mr. St. ...	
YONGA						0					Mr. St. ... area of ... longer ...	

COUNTY	RESOURCE RANKING	WELLS			Typ. Grad.	SPRINGS			TDS	KGRAS	COMMENTS BTUs, etc.	USGS 740 Area
		No.	Temps.	Depth		No.	Temps.	Flow				
31333		1	21	122.5	20.0							
34		1	19.5	64.48	15.84							
35		1	22.	600.46	25.47							
36		1	7	200.00	25.4							
37		1	25	423.36	24.72							
38		1	25	645.74	22.75							
39		1	20.0	200.0	21.81							
40			25	50.29	17.0							
41			20.5	100.75	10.74							
42			21.	22.11	7.04							
43			22	54.32	13.2							
44			30.5	622.1	20.2							
45			25	70.22	17.4							
46			18.3	345.6	14.6							
47			19.	107.0	13.72							
48			17	171.7	11.4							
49			20	222.4	13							
50			17.1	300.7	20.							
51			19	207.9	21.7							
52			19.5	212.1	15.3							
53			21	170	11.5							
54			27	400.7	11.8							
55			20.4	104.2	11.6							
56			27.4	423.2	11.2							
57			25.7	222.5	11.6							
58			29	247.2	14.2							
59			26.8	304.2	15.9							

GEOGRAPHIC

COUNTY	RESOURCE RANKING	WELLS			Typ. Grad.	SPRINGS			TDS	KGRAS	COMMENTS BTUs, etc.	USGS 740 Area
		No.	Temps.	Depth		No.	Temps.	Flow				
01360			287	4221	22.7							
61			24	573	21.0							
62			27	712	60.1							
63			26	433	1.3							
64			235	724	7.1							
65			18	1421	18.6							
66			21	322	1.1							
67			11	71	1.1							
68			22	243	14.1							
69			20	71	1.1							
70			7	322	1.1							
71			113	721	1.1							
72			27	222	15.4							
73			11	71	1.1							
74			21	222	1.1							

STATE

GOMER

COUNTY

COUNTY	RESOURCE RANKING	WELLS			Typ. Grad.	SPRINGS			TDS	KGRAS	COMMENTS BTUs, etc.	USGS 74 Area
		No.	Temps.	Depth		No.	Temps.	Flow				
0 391			22	241	45.6							

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STATE California
 County San Diego

COUNTY	RESOURCE RANKING	WELLS			Typ. Grad.	SPRINGS			TDS	KGRAS	COMMENTS BTUs, etc.	USGS 79 Area
		No.	Temps.	Depth		No.	Temps.	Flow				
SAN DIEGO			17	102.9	21.3							
			27	104.5	23.7							
			15	228.1	23.4							
			10	10.5	✓							
			12	134.7	21.1							
			12	106	23.3							

Geological
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RESOURCE RANKING	WELLS			Typ. Grad.	SPRINGS			TDS	KGRAS	COMMENTS BTUs, etc.	USGS 740 Area
	No.	Temps.	Depth		No.	Temps.	Flow				
01588		20.5	20.5	49							
9		19.8	20.2	23.1							
1400		23	22.5	4.5							
1		24	21.5	5.4							
2		21	20.8	23.2							
3		23	18.6	65.6							

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RESOURCE RANKING	WELLS			Typ. Grad.	SPRINGS				COMMENTS BTUs, etc.	USGS 790 Area
	No.	Temps.	Depth		No.	Temps.	Flow	TDS		
		20.1	20.5	7.5						
		20.2	20.5	7.5						
		20.3	20.5	7.5						
		20.4	20.5	7.5						
		20.5	20.5	7.5						
		20.6	20.5	7.5						
		20.7	20.5	7.5						
		20.8	20.5	7.5						
		20.9	20.5	7.5						
		21.0	20.5	7.5						
		21.1	20.5	7.5						
		21.2	20.5	7.5						
		21.3	20.5	7.5						
		21.4	20.5	7.5						
		21.5	20.5	7.5						
		21.6	20.5	7.5						
		21.7	20.5	7.5						
		21.8	20.5	7.5						
		21.9	20.5	7.5						
		22.0	20.5	7.5						
		22.1	20.5	7.5						
		22.2	20.5	7.5						
		22.3	20.5	7.5						
		22.4	20.5	7.5						
		22.5	20.5	7.5						
		22.6	20.5	7.5						
		22.7	20.5	7.5						
		22.8	20.5	7.5						
		22.9	20.5	7.5						
		23.0	20.5	7.5						
		23.1	20.5	7.5						
		23.2	20.5	7.5						
		23.3	20.5	7.5						
		23.4	20.5	7.5						
		23.5	20.5	7.5						
		23.6	20.5	7.5						
		23.7	20.5	7.5						
		23.8	20.5	7.5						
		23.9	20.5	7.5						
		24.0	20.5	7.5						
		24.1	20.5	7.5						
		24.2	20.5	7.5						
		24.3	20.5	7.5						
		24.4	20.5	7.5						
		24.5	20.5	7.5						
		24.6	20.5	7.5						
		24.7	20.5	7.5						
		24.8	20.5	7.5						
		24.9	20.5	7.5						
		25.0	20.5	7.5						

STATE Georgia
Cherokee Co.

GEORGIA
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RESOURCE RANKING	WELLS			Typ. Grad.	SPRINGS			TDS	KGRAs	COMMENTS BTUs, etc.	USGS 790 Area
	No.	Temps.	Depth		No.	Temps.	Flow				
		20	246	20.1							
		21	232	20.6							
		17	233	21.7							
		235	234	20.1							
		24	236	20.7							
		25	237	20.7							
		26	238	22.8							
		27	239	24.3							

STATE CaliforniaCounty San Diego

GEOGRAPHIC COUNTY	RESOURCE RANKING	WELLS			Typ. Grad.	SPRINGS			TDS	KGRAs	COMMENTS BTUs, etc.	USGS 740 Area
		No.	Temps.	Depth		No.	Temps.	Flow				
01440			19.3	120.0	26.5							
4.			22.1	190.3	48.8							
42			22.4	120.0	13.2							

COUNTY	RESOURCE RANKING	WELLS			SPRINGS					COMMENTS BTUs, etc.	USGS 790 Area	
		No.	Temps.	Depth	Typ. Grad.	No.	Temps.	Flow	TDS			KGRAs
01443			25	259.8	50.8							
45			26	252	50.8							
46			27	250.5	50.4							
46			27.2	83.8	215.8							
47			28.8	250.0	50.9							
48			28.5	250.5	51							
49			26.2	250.5	50.9							
50			28	310	59.0							
51			25.5	250.5	51							
52			26.2	50	51.8							

GEOGRAPHIC COUNTY	RESOURCE RANKING	WELLS			Typ. Grad.	SPRINGS			TDS	KGRAS	COMMENTS BTUS, etc.	USGS 790 Area
		No.	Temps.	Depth		No.	Temps.	Flow				
0452			64	124.1	41.8							
57			7	127.6	21.7							
58			17.5	122.5	32.7							
59			26	149.7	41.1							
54			34.8	226.5	72.7							
62			24.7	268.2	62.7							
63			32	263.7	71.7							
60			17.2	126.8	21.1							
61			19.5	209.4	57.4							
62			17.6	205.7	51.6							
63			19.5	231.8	57.3							
64			25	236.4	61.4							
65			19.5	259.4	72.6							
66			22	235.7	59.8							
67			26	248	60.7							
68			27.8	255.8	62.2							
69			21.1	167	41.1							

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RESOURCE RANKING	WELLS			Typ. Grad.	SPRINGS			TDS	KGRAS	COMMENTS BTUs, etc.	USGS 790 Area
	No.	Temps.	Depth		No.	Temps.	Flow				
01432		20.7	280	4.87							

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 RESOURCE
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RESOURCE RANKING	No.	WELLS			Typ. Grad.	SPRINGS				COMMENTS BTUs, etc.	USGS 740 Area
		Temps.	Depth			No.	Temps.	Flow	TDS		
01-03		20	172.5		54.2						
74		80	142.1		58.7						
75		24	172.5		57.2						
76		51	188.7		9.9						
77		30	232.6		74.7						
78		28	208.9		0						
79		17	172.5		56.8						
80		37	172.5		56.8						
81		27	182.2		61.7						
82		10	90.2		7.8						
83		27	172.5		54.0						

Geology
 Report No.
 COUNTY

RESOURCE RANKING	WELLS			Typ. Grad.	SPRINGS			TDS	KGRAS	COMMENTS BTUs, etc.	USGS 790 Area
	No.	Temps.	Depth		No.	Temps.	Flow				
01-84 85		17	231	7.0							
		18	171	5.1							

Geology
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COUNTY	RESOURCE RANKING	WELLS			Typ. Grad.	SPRINGS			TDS	KGRAs	COMMENTS BTUs, etc.	USGS 740 Area
		No.	Temps.	Depth		No.	Temps.	Flow				
01486			27	279.0	61.3							
			17	20.2	50.0							
88			20	77.8	50.7							
87			17.5	33.4	25.0							
90			23	43.1	32.5							
91			20.0	1.5	57.8							
92			30.2	374.9	54.2							
93			19.5	245.4	33.2							
94			22.8	227.1	50.6							
95			20	181.4	55.7							
96			29.3	367.5	52.8							
97			28.9	365.5	57.9							
98			30.0	424.8	53.5							
99			27.2	224.3	60.1							
01500			26.7	400.2	41.9							
01			34	153.9	12.6							
02			25	235.1	57.0							
03			24.4	190.5	70.0							
04			1.0	281.0	27.1							
05			23.1	409.1	57.7							
06			1.5	291.1	37.8							
07			17.8	345	22.3							
08			29	300.2	48.2							
09			27.0	304.8	44.1							
10			13.0	177.4	26.5							
11			17.0	21.4	32.5							
12			21.7	277.1	50.0							

COUNTY	RESOURCE RANKING	WELLS			Typ. Grad.	SPRINGS			TDS	KGRAS	COMMENTS BTUs, etc.	USGS 790 Area
		No.	Temps.	Depth		No.	Temps.	Flow				
01513			215	378.9	10							
4			222	381	10							
10			196	380	10							
6			201	361.5	42.1							
17			177	388	44.3							
18			215	388	10							
19			210	388	10							
20			200	382	10							
21			207	388	10							
22			185	382	10							
23			187	382	26.8							
24			212	382	10							
25			216	388	38.3							
26			216	388	38.3							
27			241	388	43.0							
28			287	380.8	56.8							
29			185	388	57.0							
30			187	388	21.5							
31			172	388	80							
32			187	388	70							
33			187	388	70							
34			187	388	70							