

Table 1.--Records of selected wells in and near Grand Teton National Park.--continued

Well no.	Owner or name	Year drilled	Depth (feet)	Diameter (inches)	Producing interval (feet)	Method of lift	Use of well	Altitude of land surface (feet)	Water level (feet below land surface)	Date of water-level measurement	Geologic source of water	Remarks
45-113- 7dbb	Jones and King-----	1965	40	6	-----	S	D	6,865	20.98	7-12-72	Qa1	C
7dca	Jim Braman-----	1966	33	8	28-33	S	D	6,845	6.96	10-23-72	Qa1	L,C
29cba	Ernest Cockrell-----	1955	128	6	113-124	J	D	6,815	6.37	6-22-69	Qa1	L,C
45-114-13cab	Three Rivers Ranch-----	1955	15	14	-----	J	C	6,795	8.96	6-22-69	Qa1	
13cca	-----do-----	1955	21	14	-----	J	C	6,795	6.03	6-22-69	Qa1	C
17baa	Jackson Lake Ranger Station----	----	90	6	-----	T	U	6,840	46.14	6-21-69	Qg	W
17cac	U.of Wyo.Bio.Research Sta.-----	1951	275	6	-----	J	D	6,750	Flowing	6-21-69	Qa1	C
19baa	U.S. Bureau of Reclamation-----	----	216	6	-----	J	D	6,805	70.63	6-14-61	QTb	L,C; unable to measure water level in 1972.
19bdc1	Brinkerhoff guest house-----	----	90	6	-----	N	U	6,790	8.10	6-12-70	Qg	C,W; well destroyed in 1971.
19bdc2	-----do-----	1969	145	6	65-74;90-103;118-132	N	U	6,790	2.17	6-12-70	Qg	Y 4,W; well destroyed in 1971.
23ccd	Buffalo Fork Entrance Sta.-----	1961	55	6	28-30	S	D	6,735	11.69	6-10-69	Qa1	Y 30,L,C,W
45-115-25bca	Signal Mountain Lodge-----	1961	206	6	59-60;64-68;159-160	S	P	6,773	17.34	6-10-69	Qg	Y 118,L,C,W
46-114-29adc	U.S. National Park Service-----	1961	48	1	43-48	N	U	7,003	12.69	6-10-69	Qa1	L,C,W; Y 118 from 6-inch diameter test well 97 feet deep. Test well converted to observation well in 1961.
29dbc	-----do-----	1961	82	1	77-82	N	U	6,986	26.90	6-10-69	Qa1	L,C,W; Y 135 from 6-inch diameter test well 100 feet deep. Test well converted to observation well in 1961.
29dca	Pilgrim Creek well-----	1963	201	10	-----	T	P	6,981	21.89	6-23-69	Qa1	Y 275,L,W; unable to sample water in 1969-72.
46-115-22add	AMK Ranch-----	----	50	6	-----	S	D	6,800	34.28	6-23-69	Qg	LN
26bbb	Leek's Lodge-----	1937	41	24	-----	S	D	6,785	3.30	6-23-69	Qg	C
34dde	U.S. National Park Service-----	1970	45	1	33-35	N	U	6,780	5.75	6- 9-71	Qg	L,C,W
47-115-29dca	-----do-----	1961	63	1	58-63	N	U	6,814	32.76	6-10-69	Qg	L,W; Y 25 from 6-inch diameter test well 83 feet deep. Test well converted to observation well in 1961.
32abb	Lizard Creek campground-----	1961	101	6	68-72;86-88	T	P	6,795	18.07	6-10-69	Qg	Y 96,L,C,W