Location	well H	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bail ①
(C-5-1)14	caa-1	O. Godfrey		1932	4"				250	40.7 4-3-58	60 yes chem
C-5-1)23	bda-1	S.J. Shelley		1955	6"				106	28.2 4-3-58	70 yes chem
C-5-1)24	dcd-1	Valley View Stake farm LDS		—	2"				90		73 chem
do	ddc-1	W.D. Ennis		1900	2"				90		70
	25abc-1	Utah Power & Light		1918	1½"				90		62 chem
	25abc-3	Board of Canal Pres.			2"				198		75 chem
	25bad-1	[illegible] do [illegible]			2"				100		72 chem
	25cba-1	Sugarhouse Stake farm LDS			2"				100		95 chem
	25cbb-1	do		1951	3"				147		75 chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhc ②
	25cbd-1	Wilford Stake Farm LDS			4"				93		95 chem
	25Ccb-2	Wilford Stake farm LDS			3"				147		95 chem
	25CCC-4	F. Eastman		1950	4"		Sed		105		115 chem
	26bdb-1	M. Shiba		1934	10"				500	70 4-29-58	86 chem
D-5-1)	4bcc-1	Lehi Irrigation Co.		1957	16"				655	93.9 4-21-58	60 chem
D-6-1)	29dab-1	R. Cedarstrom		1881?	1¼"				165		60 chem
D-6-2)	5acc-4	US Steel Corp Western Consolidated Pipe mill		1954	18"				1063		69 chem
	8acb-1	US steel Corp Columbia-Geneva Div		1950	18"		Sed		1192		69
	8bca-6	do		1950	18"				1066		69

Location	well H	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhl
	8bcd-4	do		1947	16" 12"				830		70 chem
	8cac-5	do		1950	18"				1190		69
	8cda-1	do		1950	18"				1090		69
D-7-3)	7dcc-1	L.A. & S.L. Railroad		1918	4"		Sed		270		64
	32bcc-1	Wood springs Irrigation		1934	3"				414		62 chem
C-5-1)	25bbc S-1										110 chem
	25cdc S-										107 chem
	26aad S-1										110
C-6-1)	1aab S-1										90 chem

Location	well H	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhl
D-7-1)	5ccb S-1										77 chem
	8bbc S-1										75 chem
D-8-1)	2ccb S-1										87
	2ccd S-1										87
	3dcd S-1										87
C-17-1)	34bca-1	Sanpete Fish & Game Club & Consol. Sevier Bridge Res. Irrigat. Co.		1900	1.5"			15 g/m 9/17/58	60	15 ± g/m 9-17-58	60
	34bdb-1	do		1900	1.5"			15 g/m 9/17/58	60	± g/m 9-17-5	60
	34bdb-2	do		1900	1.5"			30 g/m	60	30 g/m	60
	34bdb-3	do		1900	1.5			2 g/m 9/17/58	60	2 g/m 9/17/58	60

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth (5) bac!
	34cdb-1	do		1900	1.5"			2 g/m	60		60 chem 282 Cl
C-18-1)	35aba-3	Wesley Johnson		1950	4"			1 g/m 8/25/58	—		62 Saline taste water
C-19-1)	27dcb-1	Marlin Sorensen		—	4"				—		60 Cl-120 ppm
	35aba-1	L. E. Nielson		1948	6"	6" 0-80' Perf 55-58' 75-78'	Sed	—	295	68' (1...)	65 Cl-135 ppm
	35bda-1	John Stanfield		1940	4" 3"	4" 0-128 3" 0-146		—	274	113 (1940)	65 Cl-195 ppm
D-20-1)	5dab-1	Roy Caldwell		1944	4"	4" 0-93		—	93	27.6 7/16/58	61
C-21-1)	11ada-1	Town of Redmond		1934	6"-4"			12 g/m 3/26/58	41		66 Cl-315 ppm Chem
	11ada-2	do		1934	6"			1 g/m	40		66
	13abd-1	R. E. Noyes		1955	4"	4" 0-290		50 g/m 9/5/56	291	aquifer 290'	66 Cl 115 ppm Chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhl
	26bdb-1	United Development Co.		1957	5"	5" 0-621	Volcanics	4 g/m 2/4/58	722	aquifer 480'	60 Cl-98ppm chem
	33acc-1	Roland Crane		1911	3"				200	46.9 8/8/56	60
C-22-1)	9add-1	F. S. Gurney		Prior 1908	4"				300	37.5 2/28/58	60 Highly mineralized water
	32da	Standard Oil of Calf.		1957	13"-9"	0-7428'	available Sed		9638	aquifer 8,999	150 Saline plugged & abond.
C-23-2)	19aac-1	Alvin Helquist		1925	3"				190	43.5 8/16/57	60 cl-25 ppm
	19dcc-1	Owen Ogden		1956	2"			.8 g/m 8/14/57	88	aquifer 80'	62 cl-30 ppm
	23bdb-1	Venice Pumping Co			12"			50 g/m	124	4' 2/25/58	60 cl-260 ppm
	26bcb-1	Verdon Oldroyd		1905	1.5"			1 g/m	60'		60 cl-80 ppm
C-23-3)	25bab-1	City of Richfield		1960	8" 6"	8" 0-249 6" 249-463 Perf 212-270 332-398 420-462			781	aquifer 212' 332' 420' W.L. 73.8' 6/20/60	61 cl-24ppm chem

Location	well H	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhc'
C-25-4)	13bdb-1	Walter Wayland		1936	5"				70	49.5 7/25/56	61
	13cbc-1	Edna Meacham		1936	5"				73	41.2 7/23/56	68
	14add-1	Leon Taylor		1936	5"				65	aqui. 18' (1936)	67
D-22-2	15aac-1	Salina Irrigatin Co.		1953	12"	0-2000 Perf 425' 610'		675 g/m	2000 Plugged below 620	aqu 425 3/31/57	66 chem
C-21-1)	11a S	Town of Redmond (Redmond Lake Spring						6000 g/m Aug 1959			66'
D-18-1)	19dab S	Town of Fayette Fayette Sp.						1900 g/m Sept '58			64 chem
D-19-2)	4daa S	City of Gunnison Peacock Spr.						450 g/m			67 chem (Produces H_2S)
C-23-3	26aca S	city of Richfield Richfield Spr.						1400 g/m			68 chem
C-25-3)	10dda S	— Monroe Hot Spr.						40 g/m July '57			169 (80-180) chem

Location	well H	owner	Driller	Date Drilled	Dia well	casing o screen	(hot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhc
	34ccd S	Mrs. Elrod Woodbury / olsen spr						14 g/m 4/57			64 chem
C-25-4)	23aac S	So. Bend Irrigation Co / Joseph Hot spr.						100 g/m 7/57			147 chem
C-27-4.5)	36cca S	Town of Marysvale / Big Spr.						200 g/m			61 chem
B-1-1)	14dcb	Becks Hot Spr.									129 chem
C-1-1)	13adc-1	SLC Corp		1900	3"			6 g/m 10/31	500		60 chem
	13bba-1	Eitel-McCullough Inc		1942	4"				815		60 chem
	13dac-1	Utah Poultry Producers Co-op		1931	3" 2"			25 g/m 8/31	864		63 chem
	14dba-4	Lu-Ten-Co Inc.		1956	2"				168		60 H_2S odor chem
	24bbb-4	Denver & Rio Grande Western R.R. Co.		1929	3"				660		62 chem

Location	well H	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhc!
	25caa-2	Granite School Dist.		1953	8"	Perf 635-641	Sed	300 g/m 4/53	641		63 chem
	35caa-2	SL County Water Conserv. Dist		1958	20 16	16" 462-750 Perf 440-450 641-682 690-699 706-745	Sed		750		70 chem
D-1-1)	6cbb-1	Davis Co.		1950	10 8	8" 270-700 Perf 133-135 189-193 645-661 680-700	Sed		700	35 9/50	62 well capped
	19dbc-1	So. SLC Inc		1956	16	Perf 574-689 822-840	Sed		955		63
	20bab-1	Snelgrove Ice Cream Co		1958	6	Perf 468-475	Sed	120 g/m 4/58	482		61 chem
	30ccd-1	E. Pinchin		1922	2				644		61 H_2S odor chem
D-2-1)	14bbc-1	M.S. Sorensen		1955	8	Perf 83-100			732	61.5 4/14/58	62 chem
C-3-1)	12ccb-1	A.W. Harrison		1900	3"			2.3 g/m 9/11/31	1183		69 chem
C-4-1	2ddb-1	Utah St. Board of Corrections		1954	10	Perf 309-340	Bedrock		825	45 3/54	83 Abandd. chem

Location	well H	owner	Driller	Date Drilled	Dia well	casing o screen	(Geol. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhc!
C-4-1)	11ad	Crystal Hot Sp.									137 chem
	23bcc	East Jordan Canal Co. "Hotspr"						80 g/m 7/58			73 chem
D-3-1)	18cba-1	Sandy Citr Corp		1958	14 12 10	12 350-741 10 741-1150 Perf 400-473 544-580 585-603 630-640 752-767 780-810 860-868 941-958 978-983 1012-1020 1023-1030 1045-1068 1135-1150	Sed		1150	70.3 1/15/59	82 H_2S odor chem
C-1-2)	29bca-3	Cyprus School		1941	6 4	4" 94-127 Perf 94-127			127	56 8/41	60 well plugged 1941
	36abb-5	Sarah Day		1949	2				265		60 H_2S odor chem
	36abc-1	Martin Perry		1929	2				153		60 chem
	36abc-6	W. Smith		1956	2				125		60

Location	well M	owner	Driller	Date Drilled	Dia Well	casing & screen	(hol. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhl
	36acd-1	Egra Day		193	2				150		65
C-2-1	4dbc	Gravel Pit						60 g/m 8/58			68 chem
	7ccc-1	Kearns Improvement Dist.		1942	12	Perf 258-895	Sed		919	157.1 3/19/46	62 chem
	34acb	West Jordan sewer trench		1958					12	11 8/58	60 chem
C-2-2) S	Saac	Bacchus gravel Pit Spr						30 g/m 8/58			68 chem
C-4-1)	6acb-1	E.R. Hamilton		1955	16		Volcanics		577	130 3/11/58	60 chem
	22add S	Camp Williams RR Spr						30 g/m 7/58			70 chem
	26cba S	Lower Beef Hollow Spr						30 g/m 8/58			60 chem
B-1-1)	5ddd-1	C.F. + E. Gillmore		1896	6			150 g/m 8/58	1000		83 Discharges methane gas chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth pt. ②
	6cca-1	Rudy Gun Club		1913	2"			12 g/m 2/28/36	315		71 Discharges Methane gas 70 chem
	9aba-1	E.S. Jeremy			2"			3 g/m 8/58	300		67 Dis. Methane gas chem
	19baa-3	do			2"			8 g/m 10/10/31	490		66 Dis. Methane chem
	19baa-5	do			2"			17 g/m 5/3/32	~~685~~ 645		73 Dis. Methane chem
	19bab-1	do			2.5"			58 g/m 5/3/32	645		74 Dis. Methane chem
	21dba-2	A.B. Nebecker		1918	2"			15 g/m 8/31	300		60 Dis. Methane 64 chem
	27cdd-3	L.W. Allsop		1900	2"				500		60 chem
B-1-2)	15bcb-2	C. Gillmore		1920	2"			5 g/m 8/58	300		67 chem
	25cad-S	—									84 chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(not. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhl
	31 aad-1	E.J. Jeremy		1920	2"			23 g/m 11/13/31	400		63 chem
	36 baa-1	do			2"			30 8/58	464		83 chem
B-1-3)	34 bcb-1	Morton Salt Co.		1934	8 6	6 170-860 Perf 672-872		160 g/m	860		79
B-2-2)	35 cdc-1	Lakefront Gun Club		192	2			35 g/m 8/58	—		80 chem
-1-1)	18 bba-1	State of Utah		1895	2.5				315		68 chem
	18 ddd-1	L.W. Sudbury			2			60 g/m 8/58	400		72 chem
	18 ddd-2	S.A. Sudbury		1912	2			30 g/m 8/58	577		70 H_2S odor chem
	21 dcb-1	Quince Kimball		1906	2				145		64 chem
	27 dac-2	G.H. Fisher		1904	1.5				600		61

Location	well H	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total depth	water depth (Date)	temp/depth bn ℄
	27dda-8	Grange-Hunter Improvement Dist		1958	16 12	12" 362-775 Perf 670-675 690-702 745-760	Sed	427 g/m 5/12/58	775		70 chem
	34dda-1	E. Tomasini		1929	3				435		60 chem
(C-1-2)	5bbb-1	Morton Salt Co.		1929	3			48 g/m 9/25/31	660		64 chem
	6aaa-3	do		1956	6			150 g/m 7/56	825		70
	6aaa-4	do		1957	4		Sed	100 g/m 7/57	1150		72 chem
	8ddd-1	Utah Copper Co.		1915	3			7 g/m 11/8/32	120		60 chem
	12daa-1	L. Fox		1910	2			21 g/m 10/8/31	411		71
	12daa-2	Pioneer stake Ridgeland Farm LDS		1947	4	Perf 385-395	Sed	20 g/m 3/47	432		71 75 chem
	21adb-1	Kennecott Copper Co		1948	20	Perf 380-416	Sed	321 g/m 9/49	524		64 Plugged 422-524

location	well #	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhl
	22 bcd-4	J. Vasenaa		1944	2			60 g/m 10/57	183		61 chem
	23 cdd-8	K. W. Young		1900	2				105		69 chem
	23 cdd-17	do		1957	3			60 g/m 8/58	140		71 chem
	23 ddb-2	A. King		1890	2			3 g/m 8/58	150		63 chem
	23 ddc-1	J. Courtright		1914	2			30 g/m 8/58	107		65 chem
	26 bab-1	F. Schroeder		1940	3				156		65 chem
C-1-3)	15 bdc-1	Kennecott Copper Corp. well #4		1937	20	Perf 374-512			524		62 chem
	15 cbd-1	do well #3		1937	20	Perf 154-185		250 g/m 9/37 130 g/m 4/42	193		61 chem
	15 dbb-1	do well #2		1937	20	Perf 352-506		1300 g/m 10/37	520		64 chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bnl
	15dbd-1	du Well #1		1937	20	Perf 226-253 268-418		450 g/m 9/37	437		64 chem
	17dcb-1	Am. Smelting + Refineing Co, Asarco Well		1955	20		Sed		502		85 chem
C-21)	2bcc-2 60	J.C. Phillips			2				355		60 chem
C-1-1)	33abb-1 60	W.D. Hill		1925	2				425		60 H_2S odor chem
	28dbb-2 61 66	N.K. Johnson		1940	2				400		61 66 chem
	15bdd-11 62	J. Britsche		1940	2			20 g/m 10/57	445		62 H_2S odor chem
D-2-1)	15cac-1 61	H.B. Paulsen		1954	8	Perf 105-171			171	75 1/54	61 chem
	4bcc-1 60	D.O Wright		1955	6	Perf 632-645		80 g/m 1/55	650		60 chem
D-1-1)	20ddd-1 66	SLC Corp 27th South 13th East Well		1934	20	Perf 80-438			500	35 2/28	66 chem

Location	well H	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht
C-25-4)	12abd-1 60	Ivan Mills		—	36				25		60 Cl 35ppm chem
C-25-3)	28cad-1 63	Elroy Woodbury		1944	5		Sed		137	124.6 (7/21/56) aquif. 84'	63 cl-10ppm chem
C-23-2)	19dab-1 62	William Hallows		1929	2				310		62 bht cl-21ppm chem
C-22-1)	5bac-1 60	Town of Aurora		1952	8	Perf 455-490			490	95 -(1952) aquifer 450'	60 cl-51ppm chem
C-18-5)	27bab-1	R.T. Knight		1951	16 12 10	Perf	~~Sed~~ Hard Rock		397	60.2 2/4/60	63
	27cba-1	Clarence Nielson		1957	16	Perf			495	44.2 2/4/60	61
	27dba-1	Allen Stephenson		1951	16 12 10	Perf	Sed		520	76.8 2/4/60	62
	28dda-1	D.E. Anderson		1961	16	0-50' Perf			550	55.1 6/7/61	63
	34adb-1	Hush Hurst		1950	16 12 8	Perf	~~Sed~~ Bedrock		354	61.1 2/4/60	60

Location	well H	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhc!
	34baa-1	L.C Callister		1950	16 12	0-650 Perf	Sed		667	42.7 2/4/60	62 chem
	34bba-1	McCormick Well Co		1950	16 12 10 8	Perf	Sed		502	38.2 2/4/60	61
	34bca-1	do		1950	16 12	0-383 Perf			400	32.6 2/4/60	61
C-19-5)	21cbb-1	Franklin Badger		1918	10	—		80 g/m 3/2/43	300		72
	28aaa-2	H.F. Stevens		1944	12	—		15 g/m 2/18/60	—		65
	28bda-1	C.C. Nixon		1920	6	—		17 g/m 2/18/60	220		66
	31cbd-1	U.S. BLM		1939	4		Sed	4.2 g/m 2/15/60	375		85
C-20-5)	1bcb-1	O.T. Hunter		1948	8	Perf		160 g/m 2/16/60	430		62
	1bcb-2	do		1951	12 8	0-450 Perf		150 g/m 2/16/60	500		61

Location	well H	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhc
	2ddd-1	G.W. Kenney		1924	5	—		7 g/m 2/18/60	197		60
	9daa-1	W.E. Turner		—	6	—		225 g/m 3/4/60	330		61 chem
	10ada-1	Alma Stevens		1919	5	—		2.7 g/m 3/10/60	—		61
	10dbd-1	John Wood		1925	5	—		1.0 g/m 3/4/60	196		61
	11aaa-1	Mrs. L.D. Anderson		1921	8	—		8 g/m 2/18/60	198		61
	11aad-1	do		1930	6			18 g/m 2/18/60	213		61
	11baa-1	Clarence Wade et al.		1959	16	— Perf	Sed	1000 g	595		62
	11bdd-1	do		1950	16 8	Perf		15 g/m 3/4/60	387		62
	12bba-2	Clea Johnson		1950	5			1 g/m	203	6.4 8/30/60	62

Location	well #	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht!
	16dad-1	Byron Stephenson		1920	6			2.2 g/m 3/4/60	—		64
	21dbd-1	Reed Fuller		1924	6			23 g/m 3/4/60	330		67
	21dcc-1	E.U. Wilson		1929	6			24 g/m 2/15/60	420		68
	22bcc-1	J.C. Rowley		1919	6	0-245		6 g/m 3/4/60	400		65 chem
	22cbb-1	D.D. Hogan			6			4.5 g/m 3/4/60	352		65
	27bac-1	Pavant Development Co.		1961	16	0-480 Perf	~~Set~~ Bed Rock	1600 g/m P	480	13. 3/19/62	62
	27bcb-1	Rowley & Nelson		1934	12	0-526 Perf		52 g/m 2/11/60	601		67 chem
	27bda-1	Pavant Develop. Co		1961	16	0-457 Perf		1200 g/m P	475	16.6 3/19/62	60
	27cbb-1	H.S. Armstrong		1930	4			2.3 g/m 3/4/60	286		63 chem

Location	well H	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhc!
	28acb-1	E.V. Wilson		1926	4			4.1 g/m 2/15/60	388		63
	28cdd-1	Arnold Groff		1931	4			11 g/m 2/12/60	354		64 chem
(C-20-5)	29adb-1	EV Wilson		1958	6			1.4 g/m 3/10/60	500		61
	31dcd-1	Christenson Bros.		1919	6			.7 g/m 2/17/60	508		64 chem
	32aaa-1	Nelson Bros		1926	7			10 g/m 2/12/60	490		65 chem
	32cbb-1	Christ, Bros.		1958	16 12	0-942 Perf		12 g/m 3/8/60	942		72
	33bba-1	Mrs. Leo Stott		1930	6			6 g/m 2/12/60	325		66 chem
	33bda-1	Newton Mcbride			6			6.5 g/m 2/12/60	360		68 chem
C-21-5	5dbc-2	H.J. Mitchell		1962	16	0-546 Perf	Sed	800 g/m P	565	31.3 3/19/62	64

Location	well H	owner	Driller	Date Drilled	Dia well	casing o screen	(Lith. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht
	6dba-1	Jarold Robison		1928	6				400	.4 3/8/60	61 chem
	8bdc-2	Swallow & Robison		1950	14 10	0-407 Perf	Sd	1650 g/m P	407	26.8 3/24/59	62 chem
	8dbb-2	J.C. Moore		1958	16	0-400 Perf		1900 g/m P	400	38.2 2/17/60	61
C-21-5)	18ada-1	F.G. Johnson		1930	6				453		61 chem
	18add-1	do		1919	6				508	.8 3/9/60	62 chem
	18ddd-1	Nolin Jackson		1918	6 4			35 g/m	493	8.4 5/25/59	61 chem
	19ada-1	M.J. Palmer		1918	6				336		62 chem
	19add-1	do		1955	10	0-650 Perf		1050 g/m P 3/10/60	670		64 chem
	19daa-1	do		1917	7 6			200 g/m 3/10/60	403		63 chem

Location	well H	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht!
	19 daa-2	do		1915	7				232		62 chem
	19 daa-3	do		1961	16 12	0-650 Perf		2100 g/m P 3/27/62	650		64
	19 dcd-1	H.H. Hatton		1917	7	Perf			330		61 chem
	19 dcd-2	W.C. Utley		1918	8				334		60
	19 dcd-3	H.H. Hatton		1954	10	0-607 Perf		220 g/m 3/11/60	615		65 chem
	20 bba-1	J.A. Johnson		1919	6 4	0-445 Perf			445		60 chem
	20 bba-2	do		1953	8	0-480 Perf		750 g/m P 3/9/60	480		61 chem
	20 bdd-2	Mace + Bushnell		1955	10	0-615 Perf		950 g/m P 3/11/60	615		61
	20 cbd-1	Christ. Bros.		1919	6				350		60

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht!
	29CCa-1	do		1925	6	Perf			488'		64 chem
	20Ccca-2	do		1953	8	0-631 / Perf	Sed	600 g/m P 3/11/60	631		66 chem
	29aaac-1	W C Utley et al		1922	6			150 g/m 3/8/60	315		61 chem
	29aad-2	do		1922	6	0-300		65 g/m 3/8/60	300		60 chem
	29aad-3	do		1955	10	0-598 / Perf		1820 g/m P 3/8/60	600		64 chem
	29baa-1	do		1919	6			85 g/m	224	6.7' 9/5/60	61
	29bdd-1	Lawrance Rasmussen		1915	8	Perf			207		62 chem
	29bdd-2	do		1953	12 8	0-585 / Perf	~~Sed~~ Bedrock	1350 g/m P 3/11/60	632		66 chem
	29caa-1	do		1917	6			80 g/m	314		60

Location	well H	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht!
	29cad-1	do		1926	6			100 g/m	440	7.7 9/5/60	63 chem
	29cdd-1	Christ Bros		1921	9				366		62 chem
	29cdd-2	do		1953	12	0-580 Perf		2100 g/m P 3/11/60	580		64 chem
	29cdd-3	Rasmussen Bros.		1960	16	0-357 Perf		1000 g/m P 3/24/61	357		62
	29dca-1	J.F. Kelly		1927	6	0-380 Perf		135 g/m 3/11/60	380		62 chem
	29dcd-1	do		1927	6	0-266 Perf		200 g/m	266	17.1' 9/5/60	60
	29ddd-1	do		1927	6	0-272 Perf		[illegible] g/m 9	277	26.4 9/5/60	60 chem
	30ada-1	W R Stanley		1925	8 4	0-470 Perf			470		62 chem
C-21-5	30bad-1	Christ Bros		1944	3	0-365			365		60 chem

Location	well H	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth (2) bht!
	30daa-1	W.C. Utley		1930	6				437		62
	30dad-1	do		1928	6			50 g/m 11/18/43	420		63 chem
	30dad-2	Utley + Stanley		1960	12	0-772 Perf		1700 g/m P 3/24/61	900		68
	30dbc-1	Christ. Bros.		1929	6				304		61
	30dbc-3	do		1960	16	0-773 Perf	Sed	700 g/m 3/27/61	787		67 chem
	30dbd-1	do		1929	6				350		61 chem
	31cdd-2	I.N. Rogers		1959	11	0-800 Perf	Sed	1150 g/m P 3/17/60	800		63 chem
	32aad-1	J.F. Kelly		1927	6	0-296 Perf			296		60
	32 acb-1	do		1935	10	0-264 Perf			266		60 chem

Location	Well H	Owner	Driller	Date Drilled	Dia Well	Casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht (27)
	32bba-1	Lawrance Rasmussen		1956	12	0-600 / Perf		1100 g/m P 4/1/60	600		64
	32bcb-1	do		1927	6				285		60 chem
	32bcd-1	WC Utley		1931	8	0-75			254		60 chem
	33bcc-2	JF Kelly		1927	6				318		61 chem
C-22-5	4cbd-1	F.P. Robison		1955	14	0-272 / Perf		850 g/m P	276	25.8 5/3/60	60
	4ccd-1	do		1926	6				284		62
	8aad-1	WW Watts		1924	6				325	9 3/17/60	60 chem
	9cad-2	W.A. Paxton		1951	16 12 10	0-527 / Perf		1600 g/m P	527	22.6 3/16/60	69 chem
	17abd-1	Gilbert Stott		1916	8			290 g/m P 3/16/60	422		60

Location	Well No.	Owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhl
C-22-6)	3add-2	Edwards & Harding		1950	16 10	0-328 Perf	Sed	700 g/m P	339	17.7 3/14/60	63 chem
C-23-6)	9bca-1	Keith Pace		1957	18	0-106		3350 g/m chem	170	33.0 3/15/60	62 chem
	10ccc-1	C.A. Kimball		1953	16	0-96 Perf		2550 g/m P	96	43.8 3/21/60	60 chem
	15bbd-2	G.D. Staples et al		1949	16			3100 g/m P	141	59.2 3/22/~~61~~ 60	60 chem
	17cdc-1	LaVal Bradshaw		1954	16 12	0-400 Perf	~~Sed~~ Rock	1700 g/m P	440	58.2 3/15/60	61 chem
	20cbb1	N.L. Nielson		1957	16	0-280 Perf	Sed		430	68.5 3/21/61	61 chem
	16bad-1	Keith Pace		1955	18	0-117 Perf	~~Sed~~ Basalt	2350 g/m P	130	43.2 3/15/60	60 chem
	9ccd-1	do		1946	18 16	0-134 Perf	~~Sed~~ Basalt	1800 g/m P	136	36.2 3/15/60	60 chem
C-22-6)	32 dcc-1	W.B Bushnell		1953	16	0-115 Perf		2600 g/m P	115	19.3 3/16/60	60 chem

location	well #	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht!
C-22-5)	17dbbd-1	Newton Mcbride		1957	16	0-560 Perf	Sed	2100 g/m P 3/16/60	560		60 chem
	8cdd 1	R.E. Stott		1927	6			380 g/m P 3/16/60	460		60 chem
	5bba-1	W.C Utley		1928	6			165 g/m P	280	6.1 9/5/60	60 chem
C-21-5)	33 bcc-1	J.F. Kelly		1927	6				245	.3 3/17/60	60 chem
	3lacb-1.	J N Rogers		1931	6	0-340 Perf		9 g/m 3/24/61	340		61 chem
	8bdc-1	A.R. Swallow		1917	6				317	31.4 2/17/60	62 chem

PPm

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved solids	Specific Conductance	Ph
C-5-1) 14 Caa-1	34	—	58	28	51% (127)		206		110	176	—	NO_3 4.8	260	639	1040 micromhos @ 25°C	7.8
23 bda-1	26	—	182	55	40% (213)		233		438	352	—	NO_3 .6	682	1380	2300	6.9
24 dcd-1	36	—	128	44	40% 156	—	255		266	218	—	NO_3 .0	—	1060	—	7.5
25 abc-1	—	—	100	31	—	—	206		167	—	—	NO_3 —	378	—	1180	7.4
25 abc-3	34	—	180	51	40% (204)		330		386	302	—	NO_3 1.7	355	1320	2080	7.0
25 bad-1	—	—	167	54	—		328		385	—	—	NO_3 —	636	—	2080	7.2
25 cba-1	33	—	192	51	42% (277)		322		422	338	—	NO_3 1.4	688	1420	2240	7.7
25 cbb-1	27	2.8	192	50	44% (246)		339		448	338	—	NO_3 .0	668	1568	—	7.2
25 cbd-1	—	—	192	53	—		352		420	—	—	NO_3 —	696	—	2280	7.2

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved solids	Specific conductance	Ph
25ccb-2	30	—	188	52	42%	(229)	316		426	338	—	NO_3 1.1	682	1420	2230	7.3
25ccc-4	21	.29	179	55	43%	(229)	317		413	343	1.8	NO_3 .5	676	1506	—	7.1
26bdb-1	29	—	158	52	41%	(197)	310		328	312	—	NO_3 1.4	608	1230	1990	7.2
D-5-1) 4bcc-1	24	—	42	18	25%	(28)	188		16	49	—	NO_3 1.8	180	271	468	7.9
29dab-1 (D-6-1)	41	—	29	15	42%	(44)	263		3	7.5	—	NO_3 .2	134	269	436	7.6
5acc-4 (D-6-2)	11	.24	29	8.9	28%	(19)	146		21	6.0	.25	NO_3 .0	110	157	—	7.9
8bcd-4	15	.3	25	9.4	15%	(7.8)	168		8.2	14	.25	NO_3 .0	102	141	—	8.0
D-7-3) 32 bcc-1	15	—	43	15	24%	(24)	246		3.1	10	—	NO_3 1.6	168	233	403	8.2
C-5-1)25 bbc-5-1	28	—	191	52	43%	(235)	320		441	338	—	NO_3 2.5	688	1440	2230	7.3

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved solids	Specific conductance	Ph
25cdc S	27	—	180	49	(232)		320		425	318	—	NO_3 1.3	650	1390	2140	7.3
C-6-1) 1 aab S-1	25	6.0 ($t_{Al_2O_3}$)	124	61	202	1.2	—		509	440	—	NO_3 —	560	1668	—	7.8
D-7-1) 5ccb S-1	15	—	144	58	55% (342)		348		325	510	—	NO_3 .8	600	1570	2570	6.9
8 bbc S-1	16	—	88	59	62% (342)		196		314	510	—	NO_3 .8	464	1430	2430	7.5
(C-17-1) 34dcb-1	34	.46	51	44	143	8.7	227	Mn 0.00 / Li .6	48	282	.5	NO_3 2.5	308	731	1440	8.1
D-18-1) 19dab S	13	.00	49	43	99	1.9	305	Mn .00 / Li .3	43	152	.3	NO_3 1.2	300	553	1020	7.6
D-19-2) 4daa S	13	.05	38	19	94	3.8	310	Mn .02 / Li .4	71	34	1.1	NO_3 .1	173	429	711	8.3
C-21-1 11ada-1	40	.03	34	19	144	6.5	158	Mn .00 / Li .6	95	181	.5	NO_3 .7	163	599	1040	8.0
13abd-1	51	—	35	19	(104)		147	Mn — / Li —	94	112	—	NO_3 .7	151	484	758	7.9

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
26 bdb-1	35	.03	34	18	(86)		134	Mn — Li —	92	98	—	NO_2 1.2	158	43	715	7.6
C-22-1 5bac-1 60°F	34	.34	37	33	37	6.1	223	Mn .00 Li .4	63	51	.3	NO_3 2.9	228	375	631	7.9
19dab-1 62°F	18	.00	51	33	15	3.2	294	Mn .00 Li .4	26	21	.0	NO_3 1.3	262	315	545	7.8
C-23-3 25bab-1	12	—	52	35	(27)		313	Mn — Li —	37	29	—	NO_3 .4	271	341	576	7.7
26aca S	14	.04	45	38	12	4	298	Mn .0 Li .5	27	20	.2	NO_3 .8	269	310	548	7.9
C-25-3) 10dda S	54	.07	282	34	562	63	354	Mn .02 Li 4.8	898	630	2.6	NO_3 .0	844	2700	4100	7.6
28cad-1 63°F	22	.02	44	41	20	3.4	277	Mn .00 Li —	60	8	.8	NO_3 6.8	278	343	595	8.7
34ccd S	33	—	56	15	(17)		168	Mn — Li —	84	10	—	NO_3 .3	202	298	475	7.6
C-25-4) 12 abd-1 60°F	51	.02	120	50	65	3.9	465	Mn .00 Li .5	118	57	1.1	NO_3 55	505	763	1160	8.4

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
23aac S	85	.56	282	36	1440	68	426	mn .16 / Li 8	1270	1750	2.7	NO_3 .0	852	5150	7790	6.9
D-22-2 15aac-1	46	.28	26	10	47	5.1	196	mn .00 / Li .4	43	6	.4	NO_3 .1	106	245	409	8.0
C-27-4.5) 36cca S	12	.03	111	13	4.1	2.1	144	mn .00 / Li 1.8	206	34	4.6	NO_3 .1	331	429	638	7.8
D-1-1)20 ddd-1	19	.05	117	42	15% 39	3.2	260	mn .00 / Li .2	277	29	.0	NO_3 1.8	464	656	967	7.5
B-1-1)14 dcb	36	.02	720	125	77% 4050	262	227	-	879	7260	2.3	NO_3 —	2310	13500	20500	6.7
C-1-1) 13 adc-1	—	—	109	36	19% (45)		263		258	24	—	NO_3 .1	420	602 does not include SiO_2	—	—
13bba-1	22	.1	59	21	—	—	200		171	38	1.2	NO_3 .0	233	500	—	—
13dac-1	—	—	72	18	39% (77)		264		148	34	—	NO_3 5.4	256	485 does not include SiO_2	—	—
14dba-4	25	—	27	9.7	6.2% (18)		312		2.2	14	—	NO_3 .0	108	309	499	7.6

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
24bbb-4	—	—	135	46	99% (24)		236		338	23	—	NO_3 .1	526	682	—	—
25caa-2	20	—	55	16	29% (38)		199		102	12	—	NO_3 .4	203	341	541	7.3
35caa-2	25	—	51	17	36% (50)		195		88	38	—	NO_3 .1	196	365	578	7.5
D-1-1) 20bab-1	16	—	109	42	17% (42)		244		277	32	—	NO_3 1.1	443	639	958	7.3
30ccd-10	14	—	59	22	19% (25)		198		103	14	—	NO_3 .2	235	334	545	7.4
D-2-1) 4bcc-1	17	.02	92	45	17% 40	3.4	206		282	30	.2	NO_3 .4	414	611	904	7.5
14bbc-1	16	.00	131	35	34% (111)		387		179	146	—	NO_3 1.0	470	809	1310	7.1
15cac-1	11	.05	34	11	20% 15	1.3	134		36	14	.1	NO_3 1.7	130	190	318	7.8
C-3-1) 12ccb-1	31	-	63	8	59% (126)		237		98	120	—	NO_3 1.2	191	564	909	7.2

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
C-4-1) 2ddb-1	35	.08	76	23	58% 191	16	264	Mn .86 / NO_3 1.0	191	226	.8	.41	284	890	1490	7.5
11ad	50	—	142	31	60% (330)		340		72	595	—	NO_3 4.7	480	1390	2470	7.2
23bcc	23	—	64	25	25% (40)		249		52	66	—	NO_3 .8	264	393	696	7.5
D-3-1) 18cba-1	27	—	116	26	66% (352)		203		115	620	—	NO_3 1.0	395	1360	2470	7.7
C-1-2) 36abb-5	42	—	111	68	36% (146)		296		215	280	—	NO_3 14	556	1020	1680	7.4
36abc-1	44	—	116	67	39% (169)		294	-	248	298	—	NO_3 14	564	1100	1810	7.3
C-2-1) 4dbc	23	—	123	71	50% (276)		409		401	312	—	NO_3 5.5	598	1410	2200	7.8
7ccc-1	46	—	58	41	37% (84)		218		46	184	.4	NO_3 9.8	313	577	979	—
34acb	27	—	160	79	44% (260)		488		402	330	—	NO_3 7.1	725	1510	2300	7.4

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
C-2-2 5aac	47	—	297	90	21%	(207)	348		251	290	—	NO_3 750	1110	2100	2860	7.8
C-4-1 6acb-1	58	—	92	3.6	45%	(91)	278		33	127	—	NO_3 1.4	245	543	874	7.7
22 add	24	—	65	23	21%	(32)	250		40	57	—	NO_3 .8	258	365	639	7.6
26 cba	57	.09	89	28	32%	(72)	296		91	110	—	NO_3 1.8	337	595	954	7.2
B-1-1) 5ddd-1	63	—	59	11	79%	(328)	220		3.7	510	—	NO_3 .7	192	1080	1980	7.4
6cca-1	28	.15	11	5.4	90%	(207)	452		1.6	91	—	NO_3 .5	50	517	926	7.6
9aba-1	37	.37	138	39	67%	(467)	305		.8	898	—	NO_3 1.6	504	1730	3160	7.2
19baa-3	—	—	24	—	81%	(275)	443		2	266	—	NO_3 —	142	—	—	—
19baa-5	—	—	32	—	61%	(276)	308		2	345	—	NO_3 —	141	—	—	—

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
19bab-1	—	—	30	—	81% (295)		282		2	405	—	NO_3 —	162	—	—	—
21dba-2	35	.16	142	105	74% (1050)		446		.8	1920	—	NO_3 4.2	785	3480	6300	7.2
27cdd-3	6.1	—	58	39	85% (825)		700		2	1080	—	NO_3 .0	305	2350 does not include SiO_2	—	—
B-1-2 15bcb-2	26	.13	12	8	86% (175)		308		.4	136	—	NO_3 .3	64	509	874	7.6
25cad	6.5	.03	1120	601	81% (10200)		98		953	18800	—	NO_3 52	5260	31800	46400	8.4
31aad-1	39	—	73	43	81% (721)		231		97	1160	—	NO_3 2.3	360	2250	4120	7.8
36baa-1	—	—	240	76	73% (1130)		174		60	2240	—	—	912	—	—	—
35cdc-1 (B-2-2)	27	.02	14	3.6	88% (171)		270		2.9	140	—	NO_3 .9	50	492	853	7.8
C-1-1) 15bdd-11	21	—	84	28	22% (42)		199		214	19	—	NO_3 2.3	324	508	758	7.6

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
18bba-1	—	—	—	—	—	—	180		40	595	—	—	378	~~376~~	—	—
18ddd-1	52	—	62	35	50% (135)		164		44	290	—	NO_3 .4	296	699	1270	7.6
18ddd-2	37	—	56	24	61% (169)		144		73	290	—	NO_3 .9	236	721	1280	7.1
21dcb-1	58	.04	38	15	45% (61)		195		74	38	—	NO_3 .5	159	381	558	7.5
27dda-8	25	—	55	15	48% (84)		175		131	74	—	NO_3 .2	201	470	736	7.4
28dbb-2	32	—	36	14	42% (48)		192		58	24	—	NO_3 1.4	148	307	483	7.8
33abb-1	47	—	40	24	38% (56)		195		49	74	—	NO_3 4.1	198	390	632	7.5
34dba-1	46	—	36	8.8	38% (36)		156		56	13	—	NO_3 .4	127	273	401	7.6
(C-1-2) 5bbb-1	—	—	188	116	90 (1030)		152		65	2120	—	—	946	3600	—	—

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
					70%							NO_3				
6aaa-4	24	—	98	62	(530)		113		44	1070	—	10	500	1900	3530	7.6
					84%							NO_3				
8ddd-1	50	.04	56	41	(735)		338		209	1000	—	1.9	308	2260	3890	7.6
					61%							NO_3				
12daa-2	8	—	52	24	(164)		148		106	250	—	.6	228	678	1220	7.3
					81%							NO_3				
22bcd-4	54	.01	30	14	(260)		260		95	270	—	4.6	130	856	1480	7.8
					84							NO_3				
22cbb-1	54	—	27	12	(279)		272		103	277	—	4.5	118	890	1510	8.2
					84%							NO_3				
23ccd-8	82	—	30	17	(354)		284		224	312	—	13	146	1170	1890	7.9
					85%							NO				
23cdd-17	81	.01	29	15	(347)		281		220	300	—	8	135	1140	1830	7.8
					78%							NO_3				
23ddb-2	75	.08	38	17	(277)		241		163	280	—	7.	166	976	1640	7.9
					80%							NO_3				
23ddc-1	75	.01	35	17	(298)		280		181	270	—	8.6	158	1020	1660	7.7

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved solids	Specific conductance	Ph
					88%							NO_3				
26 bab-1	81	–	24	13	(384)		286		240	323	—	11	114	1220	1970	8.4
C-1-3																
15 bdc-1	19	–	287	214	3230	78	283		147	6000	—	—	—	10120	—	7.3
15 cbd-1	12	–	110	48	760	13	304		60	1330	–	–	—	2485	—	7.5
15 dbb-1	14	–	250	108	2380	69	336		110	4290	—	—	—	7389	—	—
					sc%			Mn .22								
17 dcb-1	17	.1	321	103	3670	89	325	NO_3 8.7	148	6280	.6	.71	1220	10800	17600	6.9
C-2-1					25%							NO_3				
2 bcc-2	24	–	40	12	(23)		148		58	14	–	.2	151	244	394	7.9
C-18-5)34					17%			Mn –								
baa-1	21	–	95	51	(44)		343	NO_3 7.3	~~343~~ 77	125	–	—	448	589	1060	7.0
C-20-5)					11%			Mn —								
9 daa-1	—	—	236	78	(53)		300	NO_3 .5	656	67	.2	.08	910	1240	1600	—
					23%			Mn —								
22 bcc-1	—	—	115	84	(85)		244	NO_3 .12	453	102	—	—	632	960	1420	—

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
27 bcb-1	—	—	178	130	15% (79)		248	Mn — / NO_3 2.6	687	162	.4	.09	978	1360	1850	—
27cbb-1	—	—	45	42	14% (22)		230	Mn — / NO_3 .4	70	50	—	—	285	343	633	—
28cdd-1	—	—	52	46	15% (26)		247	Mn — / NO_3 .4	107	40	—	—	319	396	720	—
31dcd-1	—	—	92	57	22% (60)		235	Mn — / NO_3 1.5	189	145	—	—	464	660	1130	—
32aaa-1	—	—	34	34	45% (85)		158	Mn — / NO_3 .2	52	160	.2	.05	225	443	800	—
33bba-1	—	—	32	29	46% (78)		166	Mn — / NO_3 1	55	123	—	—	199	400	746	—
33bda-1	—	—	55	48	33% (77)		228	Mn — / NO_3 1	139	121	—	—	335	553	985	—
(-21-5) 6dba-1	—	—	45	26	14% (16)		228	Mn — / NO_3 1	26	28	—	.00	220	254	484	—
8bdc-1	—	—	48	25	21% (28)		248	Mn — / NO_3 1	32	32	—	.05	223	288	525	—

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved solids	Specific conductance	Ph
8bdc-2	20	—	61	22	20% (27)		254	Mn .00 / NO_3 5.6	31	40	—	—	245	332	558	7.8
18ad¾a-1	—	—	58	28	18% (26)		234	Mn — / NO_3 2.	37	59	—	.04	260	325	605	—
18add-1	—	—	61	30	20% (31)		234	Mn — / NO_3 4.2	60	60	—	—	276	362	704	—
18ddd-1	—	—	74	34	32% (69)		252	Mn — / NO_3 3.1	146	80	—	—	324	530	901	—
19ada-1	—	—	76	38	29% (64)		242	Mn — / NO_3 4.8	120	112	—	—	346	534	1010	—
19add-1	22	.04	214	101	29% 183	7.2	290	Mn — / NO_3 2.1	561	368	.0	.51	950	1600	2420	6.9
19daa-1	—	—	84	46	36% (104)		212	Mn — / NO_3 2.5	209	164	—	.27	398	714	1210	—
19daa-2	—	—	90	45	32% (90)		256	Mn — / NO_3 1.5	182	145	—	.18	410	680	1160	—
19dcd-1	—	—	76	40	35% (88)		286	Mn — / NO_3 1.5	149	110	—	.27	354	605	1020	

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
19dcd-3	19	.13	138	67	32% 135	5.9	314	Mn — / NO_3 3.	270	268	.0	.4	620	1060	1750	7.2
20bba-1	—	—	52	22	24% (32)		262	Mn — / NO_3 9.6	35	23	—	—	220	303	536	—
20bba-2	17	.48	104	45	31% 91	4.6	292	Mn .06 / NO_3 5.6	223	121	.2	—	444	755	1220	7.3
20cca-1	—	—	126	55	38% (150)		234	Mn — / NO_3 2.5	316	244	—	.18	540	1010	1550	—
20cca-2	19	.05	202	86	31% 180	10	306	Mn .16 / NO_3 3.4	455	370	.1	—	858	1480	2310	7.2
29aac-1	—	—	54	24	18% (24)		226	Mn — / NO_3 3.9	44	36	—	—	234	297	630	—
29aad-2	—	—	54	20	22% (27)		253	Mn — / NO_3 6.9	31	22	—	—	217	286	530	—
29aad-3	18	.62	146	60	32% 137	7.9	298	Mn .00 / NO_3 4.6	377	182	.0	.41	611	1080	1650	7.1
29bdd-1	—	—	63	23	24% (36)		265	Mn — / NO_3 .6	48	44	—	—	252	345	647	—

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved solids	Specific conductance	Ph
29bdd-2	16	—	174	54	35% (162)		302	Mn — / NO_3 6	350	279	—	—	658	1190	1870	7.1
29cad-1	—	—	109	44	36% (115)		252	Mn — / NO_3 2.5	228	182	—	.14	453	805	1350	—
29cdd-1	—	—	126	42	36% (124)		280	Mn — / NO_3 2	235	200	—	.14	487	867	1430	—
29cdd-2	17	.13	170	54	30% 132	18	288	Mn — / NO_3 4.1	293	280	.6	.55	646	1110	1800	7.2
29dca-1	—	—	181	51	36% (171)		302	Mn — / NO_3 3	362	287	.1	.45	661	1200	1780	
29ddd-1	—	—	56	20	33% (49)		234	Mn — / NO_3 4.2	51	57	—	.14	222	352	632	—
30ada	—	—	80	46	36% (101)		230	Mn — / NO_3 1.5	181	163	—	.14	388	686	1170	—
30bad-1	—	—	105	45	34% (118)		274	Mn — / NO_3 1.9	221	175	—	—	447	801	1340	—
30dad-1	—	—	114	52	32% (110)		282	Mn — / NO_3 1	208	205	—	.14	498	829	1400	

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
30 dbc-3	16	—	141	61	34% (164)		229	Mn — / NO_3 1	344	311	—	.47	628	1160	1860	7.6
30 dbd-1	—	—	111	40	35% (107)		296	Mn — / NO_3 2.5	172	178	.1	.23	442	756	1230	—
31 acb-1	—	—	116	37	37% (121)		253	Mn — / NO_3 3.9	188	212	—	—	442	802	1390	—
31 cdd-2	15	—	71	23	36% (75)		305	Mn — / NO_3 3.1	80	85	—	—	292	510	873	7.5
32 acb-1	—	—	108	35	25% (63)		212	Mn — / NO_3 2.5	78	208	—	.13	414	599	1120	—
32 bcb-1	—	—	76	32	33% (72)		190	Mn — / NO_3 2.5	98	154	—	.11	321	528	980	—
32 bcd-1	—	—	124	46	36% (130)		238	Mn — / NO_3 2.7	212	258	—	—	498	890	1490	—
33 aaa-1	—	—	82	27	29% (60)		208	Mn — / NO_3 1	45	162	—	.13	316	480	907	—
33 bcc-2	—	—	78	23	55% (70)		226	Mn — / NO_3 1.6	107	102	—	.05	289	493	876	—

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
C-22-5) 5bba-1	—	—	127	44	46% (164)		246	Mn — NO_3 1	274	260	—	.27	498	991	1650	—
8aad-1	—	—	126	36.	26% (76)		256	Mn — NO_3 1.5	118	208	-	.05	462	692	1240	—
8cdd-1	—	—	62	23	48% (106)		280	Mn — NO_3 1	63	131	—	.07	249	524	939	—
9Cad-2	16	—	233	71	41% (284)		191	Mn — NO_3 4.5	675	445	—	—	872	1820	2710	7.4
17dbd-2	16	—	65	18	45% (88)		254	Mn — NO_3 3.8	50	118	—	—	238	484	864	7.6
C-22-6) 3add-2	48	—	114	41	39% (134)		276	Mn — NO_3 2.3	148	258	—	—	454	881	1460	7.3
32dcc-1	38	—	281	105	53% (589)		398	Mn — NO_3 6.3	630	1010	—	—	1130	2860	4620	7.2
C-23-6 9bca-1	54	—	405	114	61% (1050)		486	Mn — NO_3 5.4	924	1700	—	—	1480	4490	6750	6.7
9ccd-1	40	—	257	62	51% (434)		372	Mn — NO_3 6.7	406	785	—	—	896	2170	3620	78

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
					55%			Mn —								
10 ccc-1	38	—	265	69	(523)		379	NO_3 10	495	885	—	—	945	2470	3940	7.3
					57%			Mn .00								
15 bbd2	62	.00	268	59	563	24	262	NO_3 3.4	577	995	1.1	2.5	910	2680	4380	7.5
					51%			Mn —								
16 bad-1	47	-	218	85	(427)		357	NO_3 7.1	402	785	-	—	895	2150	3570	7.6
					63%			Mn —								
17 cdc-1	37	—	146	74	(575)		287	NO_3 11	314	880	—	—	670	2130	3560	7.5
(C-23-6)					47%			Mn —								
20 cbb-1	37	-	257	136	(1140)		362	NO_3 7.8	533	2000	—	—	1200	4290	6970	7.2

Location	well H	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht!
C-28-7	16aad-1	L. Bradshaw		1950	10			707 g/m P	370		60
C-29-8	9bad-1	O. & D. Hanio		1934	6 1/2			130 g/m P	150		64 chem
	23cab-1	M. Smith		1961	14				440		63
	24aaa-1	J. Morgan			14			818 g/m P			62
	25cac-2	Greenville Ward LSD		1905	2		L Sed	F	340		68 chem
	35bad-1	Abandaw Canal Co.		1961	16			~~75 g/m~~ P	514		61
C-28-10	7adb-1	City of Milford		1947	12				533		78 chem
	20ddd-1	C. R. Wiseman		1950	14		L Sed	837 g/m P	410	32.3 (1962)	62
C-28-11	12dbc-1	M. Persons		1954	14			784 g/m P	460		63

Location	well #	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total depth	water depth (Date)	temp/depth bht!
	25dcd-1	Green Diamond Ranch		1950	14			4,850 g/m P	437	22.9 (1962)	67 chem
C-29-10	8add-1	Milford Farms			16						60
C-29-11	4baa-1	W H Child		1926	16				68	40.7 (1962)	60 chem
C-30-9	7acc-1	Minersville City			14					9 (1962)	92 chem
C-30-10	19abd-1	S. Crow		1960	16			970 g/m P	293	99.6 (1962)	70 chem
C-30-12	28 ACB S-1	BLM	Thermo		Hot	Springs					167 chem
C-34-13	16ccc-1	D. Schoppman		1956	8				172	98.4 (1962)	64 chem
C-35-15	33 cdc-1	Columbia Iron Mining Co		1952	16			980 g/m P	200	94.4 (1962)	66
C-35-17	7daa-1	W. W Adams		1947	12			495 g/m P	200		60

Location	well H	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total depth	water depth (Date)	temp/depth bht!
C-35-17	14 CCC-1	H. Randall		1947	16			235 g/m P	300	57.4 (1962)	60
C-36-15	4dcd-1	Columbia Iron Mining Co.		1947	16			925 g/m P	235		68
	7dba-1	S. Tullis			14			~~1580 g/m~~ P	250		87 chem
	7dcc-1	V. Pickerell			16			1580 g/m P			65 chem
	18acb-1	do		1951	16			950 g/m P	400	97.4 (1962)	74
C-36-17 2 Mine	2d Shaft	Escalante Mining Co							195		69 chem
	2d-2	do		1959	16				600		63 chem
C-34-11	36 cdd 2	P. Clark			16			450 g/m P	128	12.4 (1962)	67 chem
C-37-12	11aab-1	G. Vandenbergle		1953	14				365	33.1	70 chem

Location	well H	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht (52)
	14abc-1	A.L. Graff		1950	14			600 g/m P	264	25 1962	64
C-32-8	14adc-1	W. Limb			14						60
C-29-9	36dcc S	Spring in bottom of Mineralville Reservoir				Approx. Location					70 chem
C-14	26 ddd-1	Leslie Salt Co.		1953		8 0-213		120 g/m P. 1962	227		61 chem
C-1-6	22ddc-1	Solar Salt Co		1959		6 Perf 400-626	L Sed	40 g/m P	630		61
C-2-4	9cda-1	Kennecott Copper Corp		1962		12 0-668 Perf 536-562 592-666	L Bedrock	F	687		86 chem
	10bcd-1	do		1954		3 0-132		6 g/m P	133	9.8 3/30/62	62 chem
	15cac S	do						2600 g/m 5/63			64 chem
	15cdc	SW Clark		1955		10 0-129 Perf 48-129	L Sed	1200 g/m P 6/56	305 Plugged 129-305 Salty water		61 chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht!
	17dad-1	E J Jeremy		Prior 1935				6 g/m 3/14/63			62 chem
	31acc-9	Rose Castagna		1910-1912 ?		2			180-200 ?		63 chem
	31ada-1	Ella Walters		1899		2		15 g/m 1/16/62	200		60 chem
	31add-2	do		1923		6			202		60 chem
	31add-6	do		1961		10 Perf 183-268		120 g/m (1962) 660 g/m P	271		61
	31bcb-1	Frank Hickman		1954		6 Perf 290-308 318-334 175-180 245-265		80 g/m 4/5/62	343		63 chem
	31bdc-2	Rose Castagna		1956		3			260		63 chem
	31bdc-3	do		1961		12 Perf 243-351		200 g/m 1200 g/m P 6/5/62	352		65
	31caa-5	Ella Walters		1908		2			172		62 chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhl
	31cda-2	do		1960		12 0-250 10 250-500 Perf 185-?	L Sd	1080 g/m P	500	5.8 3/13/62	61
	31dac-3	H C Dilland		1929		8 Perf 154-174			174		61 chem
	31dad-2	do + Lettie Dilland		1941		8 0-480 Perf 288-316		300 g/m P (1941) 160 g/m	727		62 chem
	32cac-1	Russell Boyce		1962		12 Perf 350-500			500	12.9 9/11/62	61
	32cad-1	do		1959		6		50 g/m P	400	22.9 3/6/62	61
	33aab-1	J E England		1959		16 0-400 Perf 305-?		1760 g/m P	403	9 3/31/62	61 chem
1-2-5	5ccc-2	—		—		2					62 chem
	5dcd-1	G S Higley		1955		3			417		60 chem
	6ddd-7	L. Peasnal		1928		2		1.9 g/m 3/18/63	360		62 chem

Location	well H	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht
	13 bca-1	Ed Cassity		1955		10 0-767			3540		73 Chem
	18 dcc-1	EM Clark		1910		2			300		60
	27 add-1	Ed Cassity		1955		12 Perf 313-322 334-346	L Sed	150 g/m 6/20/62	355		64
	28 bca-1	Clinton Higley		1961		16 Perf 89-94 149-158 320-322	L Sed	900 g/m 5/18/62	335		60 Chem
	32 daa-13	J M Fraser		1954		8		200 g/m P 6/19/62	410		60
	33 dad-3	J C Palmer		1953		6 0-371 Perf 358-368	L Sed	200 g/m P	400	23.2 3/7/62	67 Chem
	33 dba-1	L A Bolinder		1925		10 0-135 6 ?-525 Perf 95-135 505-525		200 g/m P	525	18.8 4/19/61	63
	33 dbb-2	Ray Fawson		1925		4			265		65
	33 dcd-1	Theron McMichael		1954		12 Perf 50-65 96-102 193-197 249-252 257-260 268-270		535 g/m P	285	17.4 3/8/62	66 Chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht! ④
	34/add-1	Nick Pantos		1941		2			440		64 chem
	34/bca-3	Weldo Lemmon		1958		8 Perf 171-?		200 g/m P 6/12/62	320		73 chem
	34/cbc-1	Maynard Mortensen		1952		4			380		70 chem
	35 add-2	S A Langford		1958		2		30 g/m P	145	17 3/58	63 chem
	35 cbd-1	Grantsville Soil Conserv. Dist		1931		4			400	1.2 3/6/62	66
	36 adc-1	J H Palmer		1959		12 Perf 300-442		950 g/m P 300 g/m 6/14/62	442		65 chem
	36 add-2	do		1913		2			310		62 chem
	36 bdd-1	Tony Castagno		1954		16 Perf 418-445	L Sd	200 g/m 500 g/m P 6/14/62	445		64 chem
	36 dad-1	RJ Nelson		1920		2			259		60 chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht
	36 dcd-1	J A Smith		1955		12 Perf 125-?		1250 g/m P	325	45.5 3/14/62	66 chem
C-2-6)	14ddd-1	C H Worthington		1947		6	L Sed	100 g/m 6/20/62	434		65 chem
	22dbd-1	Utah Lime & Stone Co.		1959		10 0-139		100 g/m P	147	76.9 2/20/60	66 chem
	23cbb-1	J R Worthington		1935		6		300 g/m P	210	8.2 3/13/63	68 chem
	23cbb-2	Co		1959		6 Perf 87-95			95	22 12/5 9	62 chem
	23cdc-2	Barnard Castagno		1961		14 0-397 Perf 90-395	L Sed	1460 g/m P	400	24.5 3/8/62	61 chem
C-3-4	32bcc-1	Tooele city		1956		18 Perf 472-710		325 g/m P 10/17/62	710		71 chem
C-3-5	4bbb-2	U.P. Fawson		1957		12 0-407 Perf 195-406		1300 g/m P	410	17.2 3/7/62	60 chem
C-3-4	31bba	Tooele Army Depot		1953		16 0-700 Perf 425-700		420 g/m P	707	361.1 6/25/63	64 chem

Location	well H	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht!
C-2-5	25add-1	H.G Langford		1961		12 Perf 100-330	Sed		513	29.9 3/6/62	65 chem
C-33-5 ~~3b~~	3bda-1	E.V. Goff		1942	4		Sed		66	15.1 10/23/61	60
C-36-4 ~~7ccb~~	7ccb-1	Calvin Wilson		1949	6			5 g/m P 8/61			60
C-27-1	21cab-2	A & E. V. Sorenson		1943	5			5 g/m P	79	~~79~~ 30 11/11/43	60
	29dba-1	Dean & CA Bagley & Lynn Winget		1943	5	Perf 128-155	Sed	5 g/m P	155	120 2/5/43	60
C-33-5	16cdc S	Stanley tebbs		Tebbs Spring				280 g/m 5/62			50-68 chem
	17ac S	Peter & George Lefevre						15 g/m 7/62			79-90
C-33-6	5ccb S.			Bear Creek Spring				10 g/m 6/62			64 chem
C-30-4	3b S	Harold Pearson		Oak Basin Spring				15 g/m 5/62			64

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht!
C-32-2	11ba S	KE Weggener		Ant Creek		Spring		340 g/m 8/62			60
	11cd S	HS Gleave		Gleave		Spring		300 g/m 8/62			60 ↳ Part of same spring
C-30-1	5b S	George Bridges		Petes Spring #1				225 g/m 10/63			61 Ditch
C-30-3	16bbb-1	PJ Jensen		1948	6		L Sed	50 g/m P	407	15.5 11/28/56	60 chem
C-30-4	26dcb-1	Town of Circleville		1956	10	Perf 250-310	L Sed	300 g/m P	325	31.5 11/27/56	60 chem
C-31-2	23bcd-1	Antimony Lions Club		1952	6		L Sed	25 g/m P	90	55.3 9/24/57	60 chem
C-11-8	33ccc-1	CC Bennion		1952		12 / 8 Perf 110-130 202-376	L "Rock"	1250 g/m P	376	33 5/2/63	62
C-11-9	1bca-1	do		1957		16 / 12 Perf 138-448		640 g/m P	448	80.3 5/2/63	61
	1cdb-1	do		1952		12 0-165 Perf 80-165	L Sed	800 g/m P	445	71.7 5/2/63	61

Location	well H	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth (60) bht!
C-12-8	9baa-1	WH Peterson		1959		12 Perf 90-271	L Sed	470 g/m P	272	25.3 11/15/63	64 chem
C-13-6	26bac-1	US BLM		1935		6		20 g/m P	175	69.9 10/3/63	61 chem
C-14-5	35cdc-1	J M Nelson		1959		16 Perf 200-300	L Sed	2040 g/m P	305	100.7 12/19/63	60 chem
C-14-6	9bab-2	D. Christensen		1955		6 Perf 180-185		4 g/m P	185	78.5 10/3/63	61
	9dda	do		1944		3		2 g/m P	143	56.9 10/3/63	62
	21ccc-2	EA Lyman		1937		3		4 g/m P	185	67.5 10/3/63	60
	21ddd-1	do		1944		3			126	48 8/3/44	61
C-14-7	20ccc-1	US BLM		1957		2		F	194		62 chem
C-15-4	17dab-1	Clead Nielson		1951		16 12 Perf 236-350	L Sed	1710 g/m P	350	131.4 12/19/63	61

Location	well M	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht!
	18 daa-1	Jerald Nielson		1951		16 Perf 220-372	L Sed	1510 g/m P	406	148.9 12/19/63	61 Chem
C-15-5	26 baa-1	DMAD Irrigation Co.		1958		16 0-824 Perf 670-815	L Sed	2520 g/m P	860	7.4 12/19/63	64 Chem
	33dcb-1	do		1961		24 0-792 20 Perf 585-775	L Sed	2920 g/m P	825	5.1 12/19/63	70 Chem
	36 abb-1	Taylor Flat Irrigation Co.		1961		16 12 0-855 Perf 145-855	L Sed	1280 g/m P	935	113.9 4/12/62	64
C-15-6	7ddb-1	US BLM		1936		8 6 3		3 g/m P	336	90.3 4/23/63	60
C-15-7	18caa-1	WB Davis		1952		12 8 Perf 300-780	L Sed	690 g/m P 8/24/62	795		64
	27cab-1	OW Hunsaker		1952		10 8 Perf 453-609		90 g/m 9/28/61	668		61
	30 bdd-1	RJ Jensen				1¼		1 g/m 9/14/61	170		60 Chem
	31 abb-2	Roy Lusee		1955		2		12 g/m 3/7/63	380		61

Location	well M	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht!
	31 baa-1	A M Smith		1955		2		4 g/m 3/7/63	405		62 chem
	31 ddd-1	E D Losee				1 1/4		1 g/m 9/29/61			61
	36 cbb-1	Chesley & Black Inc		1939		8		F	420		60 chem
C-16-4	18 bda-1	Sinks Irrigation Co.		1958		16 Perf 180-?	L Sed	790 g/m P.	375	74.3 12/19/63	62 chem
C-16-5	18 caa-1	DMAD Irrigation Co.		1961		20 16 Perf 578-862	L Sed	3200 g/m P	935	11.4 12/19/63	68 chem
	19 cbd-1	do		1960		16 0-823 12 Perf 570-803	L Sed	2000 g/m P	830	14.7 12/19/63	68 chem
C-16-6	18 bad-1	J A Delapp		1958		2		7 g/m 3/20/63	225		61
C-16-7	10 bad-1	H. Done		1961		16 12 Perf 500-915	L Sed	1920 g/m P 9/26/63	919		63 chem
	12 ccd-1	A Barney		1951		8 Perf 405-545		170 g/m 4/23/63	582		61

Location	well H	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhc!
	12dcd-5	WE Black		1955	~~8~~ 6	8 / Perf 310-456	L Sed	270 g/m 5/20/63	704		63
	13cad-1	JA DeLapp		1951	1¼			F	288		60 chem
	24bca-1	JR Jones		1952		10 / Perf 346-795	L Sed	1370 g/m P 8/14/63	855		72 chem
	36acb-1	EA Lyman		1927		2		4 g/m 3/20/63	125		62
	36cac-1	do		1912		1¼		6 g/m 3/20/63	145		62
	36cbc-1	Mrs. MD Jones		1926		1¼		2 g/m 11/16/61	135		62
C-16-8	~~Peck~~ 12ddd-2	LC Peck		1962		16 / Perf 744-944	L Sed	1730 g/m P	954	9 3/15/63	80 chem
	21cbb-1	LB Ellsworth		1942		26 10 0-640 / Perf 130-640	L Sed	1130 g/m P 6/13/62	658		66 chem
	26bdb-2	Golden Harvest Irrigation Co		1959		18 16 / Perf 502-842		1370 g/m P	844	25 3/19/63	79 chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht!
C-17-6	6 Cbd-1	Town of Delta		1917		12 - 0-713	L Sed	300 g/m P	737	30 10/10/61	66 chem
	12dad-1	US BLM		1949		4				79.4 12/17/63	60 chem
	17aaa-1	RM & JF Gardner		1962		16 0-834 / Perf 600-840	L Sed	2000 g/m P 6/27/63	840		82 chem
	18bda-1	RD Moody		1957		10 / Perf 610-830	L Sed		820	5.8 12/17/63	79 chem
	21bdb-1	T Larsen		1952		2		9 g/m 3/3/64	420		69
	22ddc-1	H Farnsworth				1 1/4		7 g/m 3/4/63			65
	26daa-3	L B Ellsworth		1955		12 5/8 / Perf 192-512	L Sed	1150 g/m P	720	14.0 12/20/63	75 chem
	27baa-1	P Theobald		1911		1 1/4		49 g/m 3/4/63			63
	28acb-1	do		1963		16 0-893 / Perf 710-893	L Sed	1590 g/m P 8/22/63	895		80 chem

Location	well H	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total depth	water depth (Date)	temp/depth bht!
	28dcb-1	FS Teeples	&	1949		2		24 g/m 8/30/62	425		62
	29aca-2	C K Ross		1920		1¼		2 g/m 3/5/63	470		64
	32bda-1	R M Rosso		1912		1¼		1 g/m 3/4/63			67
	32daa-1	D C- Brush		1914		1¼		1 g/m 3/4/63	333		64
	33abb-1	L S Teeples				2 1¼		3 g/m 8/30/62			67
	33bcc-1	C K Rosso		1914		1¼		2 g/m 3/4/63	360		68
	34cda-1	C S Teeples		1949		2	L Sed	3 g/m 3/4/63	370		63
C-17-7	1ddd-4	Town of Delta		1953		12 0-860 Ref 763-855	L Sed	590 g/m P	865	16.9 12/17/63	80 Chem
	22adb-3	D Crafts		1961		2 0-380			450	1.9 3/6/63	69

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total depth	water depth (Date)	temp/depth bht!
	25cbb-1	O. Walsh		1925		1 1/4		5 g/m 8/3/62			61
	26dcd-1	SJ Dewsnup		1914		1 1/4		2 g/m 8/3/62	220		63
	29dcd-1	WL Crafts		1950		1 1/4		1 g/m 3/7/63	220		60
	30bcb-1	BR Jackson		1952		2		2 g/m 3/6/63	388		64
	34cbd-2	GM Peterson		1951		2	L Sed	5 g/m 6/27/63	598		71 chem
	36bbb-1	Mrs EM Stanworth		1933		1 1/4		5 g/m 7/4/62	240		62
C-18-5	6bba-1	Union Pacific RR		1923		6 4	L Sed	3 g/m 3/5/63	547		70 chem
C-18-6	2bbb-2	LS Teeples		1961		2 0-238		9 g/m 3/5/63	246		62
	3bbb-1	Styler Investment Co.		1915		1 1/4		2 g/m 3/5/63			62

Location	well H	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhl
	4bcb-1	J.M. Webb		1911		1¼		2 g/m 3/5/63			62
	4dba-1	do				1¼		5 g/m 3/5/63			62
	6aba-1	C D Hart		1919		8		60 g/m 7/3/62	565		71
	6acb-1	do		194		1¼		2 g/m 3/5/63	180		63
	6cab-1	E S Gillen		1921		1¼		7 g/m 7/3/62	160		64
	8bcb-1	EG Gardner		194		1¼		1 g/m 3/5/63	160		63
	8cbb-1	J.M. & S. Webb		1951		1¼	L Sed	2 g/m 3/5/63	260		63 chem
	9dbb-1					1¼		3 g/m 3/5/63			62
	18bcb-1	L. Eliason		1944		1¼		5 g/m 3/5/63	200		60

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total depth	water depth (Date)	temp/depth bht!
C-18-7	1cba-1	A Jensen		1923		1¼		1 g/m 3/8/63	225		61
	1dcd-1	Eliason Broo				1¼		1 g/m 3/8/63			62
	2cdb-1	L. Adams		1925		1¼		1 g/m 8/15/62	150		61
	2ccca	do		1925		1¼		6 g/m 8/15/62	150		62
	11bba-1	Styler Investment CO.		1920		1¼		1 g/m 8/15/62	150		63
	11daa-1	RT Styler		1919		8					62
	12aab-2	PE Eliason		1952		1¼		2 g/m 3/8/63	173		60
	12bbb-1	EA + PE Eliason		1922		1¼		1 g/m 3/8/63	225		63
	12cbb-1	ME Howell		1947		1¼		4 g/m 3/8/63	170		60

Location	well H	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total depth	water depth (Date)	temp/depth bht
	17adc-1	~~Eliason Bros~~		1954		2		1 g/m 3/7/63	526		
	17ccd-1	WJ Black		1954		2			463		63
	20abb-1	RC Skeem		1950		2	L Sel	1 g/m 3/8/63	540		66 chem
C-18-8	13cdd-1	W. Robeson		1946		1 1/4	L Sel	1 g/m 3/8/63	425		66 chem
	24ada-2	do		1960		2 0-589	L Sel	9 g/m 3/8/63	601		78 chem
C-17-7	20cbb-1	DJ Webb		1925		1 1/4		<1 g/m 12/8/63	356		63 chem
C-16-8	21bcb-1	LB Ellsworth		1942		26 12 Perf 182-996		1045 g/m ?	996	108 3/18/63	84 chem
C-16-~~9~~	23dad-1	DL Hansen		1945		2			300	4.4 3/14/63	70 chem
C-15-5	2ddc-1	JM Nelson		1957		16 Perf 203-290	L	1840 g/m P	303	102.6 12/19/63	60 chem

Location	well (N)	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total depth	water depth (Date)	temp/depth bht (70)
C-15-4	26dcc-1	Fool Creek Irrigation Co.		1951		16 0-505 12 Perf 295-485	L	1730 P	660	265.6 12/19/63	60 chem

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
C-29-8) 9bad-1	44	.11	248	38	16% (63)		253	NO_3 .7	250	292	.7	—	745	1050	1700	7.3
25cac-2	69	.05	32	5.4	38% (29)		128	NO_3 .7	48	7	—	—	103	254	298	7.9
C-29-9) 36 dcc	69	.01	107	39	34% (84)		498	NO_3 .6	93	75	—	—	428	713	1090	7.9
C-28-10) 7adb-1	35	—	13	5.8	69% 62	2.8	160	NO_3 .5	40	10	.6	—	56	255	390	8.2
C-28-11) 25dcd-1	36	.12	71	16	24% 36	4	144	NO_3 .4	121	60	.3	.08	244	416	668	7.7
C-29-11) 4baa-1	17	.01	120	81	55% (356)		167	NO_3 3.2	712	372	1.4	.63	635	1750	2710	7.4
C-30-9) 7acc-1	32	.00	111	23	53% (190)		230	NO_3 .5	477	65	3.3	.42	372	1020	1460	7.7
C-30-10 19abd-1	60	.03	40	8.5	41% (43)		147	NO_3 5.2	54	34	—	—	135	317	438	7.7
C-30-12 28acb-S1	114	.78	82	11	22% 370	51	384	NO_3 .6	458	212	6	—	250	1490	2160	7.1

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
C-34-13 16ccc-1	30	.12	108	22	16% (32)		199	NO_3 6.4	212	31	.2	—	362	540	790	7.8
C-36-15 7dba-1	76	.01	53	3.4	80% (267)		91	NO_3 12	492	93	—	—	146	1040	1580	7.7
7dcc-1	81	.00	71	10	76% (315)		96	NO_3 11	624	118	—	—	219	1280	1740	7.5
C-36-17 2d	104	.00	150	27	11% (28)		238	NO_3 17	71	187	—	—	486	701	1100	7.5
2d-2	46	.00	49	4.6	29% (26)		168	NO_3 3.3	16	29	—	—	141	257	381	7.5
C-34-11 36 cdd-2	37	.01	46	28	19% 26	5.1	234	NO_3 1.8	67	20	.4	.11	230	346	522	7.9
C-37-12 11aab-1	~~Fe~~ 54	.02	47	28	24% (34)		178	NO_3 3	137	12	—	—	234	403	586	7.7
~~C-1-4~~ C-1-4 26 ddd-1	—	—	—	—	—	—	270	$\frac{Mn\ —}{NO_3\ —}$	—	935	—	—	—	—	3400	7.6
C-2-4 9cda-1	30	—	112	44	81% (894)		231	$\frac{Mn\ —}{NO_3\ 1.2}$	66	1520	—	—	460	2780	5200	7.5

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific conductance	Ph
10bcd-1										638					2590	
15eacs	25	—	76	41	64% (288)		242	Mn — / NO_3 4.6	144	450	—	—	360	1150	1990	7.6
15cdc-1	19	.00	122	43	59% (321)		292	Mn — / NO_3 2.7	277	460	—	—	480	1390	2330	7.6
17dad-1								Mn — / NO_3		262					1300	
31acc-9	17	—	56	20	57% (135)		273	Mn — / NO_3 5.8	28	182	-	—	221	578	1070	8.0
31ada-1	21	-	50	18	54% (107)		268	Mn — / NO_3 9.9	29	124	—	—	200	491	843	7.8
31add-2	17	—	52	19	50% (96)		272	Mn — / NO_3 9.7	28	112	—	—	209	468	846	7.9
31bcb-1	20	-	75	20	50% (122)		273	Mn — / NO_3 5.7	36	191	—	—	270	604	1060	7.8
31 ~~bcd~~ bdc-2	15	—	52	19	59% (136)		244	Mn — / NO_3 6	35	180	—	—	209	569	1030	8.3

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
					67%			Mn —								
31caa-5	16	—	43	17	(168)		270	NO_3 4.8	33	200	—	—	177	615	1110	8.1
					50%			Mn —								
31dac-3	15	—	54	19	(98)		280	NO_3 11	28	112	—	—	212	475	863	7.8
					52%			Mn —								
31dad-2	14	—	55	18	(107)		285	NO_3 13	30	140	—	—	212	497	880	8.0
								Mn								
33aab-1								NO_3	50						612	
								Mn								
C-2-5								NO_3		3020					10400	
5cce2																
								Mn								
5dcd-4								NO_3		232					1030	
								Mn								
6ddd-7								NO_3		1640					5150	
								Mn								
13bca-1							124	NO_3		510					1910	7.8
					37%			Mn —								
28bca-1	24	—	132	47	(152)		220	NO_3 5.1	86	412	—	—	524	966	1800	7.4

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
33dad-3					59% (256)		247	Mn — / NO_3 —	103	452	—	—	390	1140	1940	7.9
33dcd	31	—	88	34	53% (190)		264	Mn — / NO_3 4.8	93	323	—	—	360	894	1530	7.6
34add-1	21	—	51	26	56% (202)		217	Mn — / NO_3 .4	48	315	—	—	234	770	1390	7.8
34bca-3							208	Mn / NO_3		1700					5600	7.6
34cbc-1	28	—	74	34	58% (204)		252	Mn — / NO_3 2.1	91	332	—	—	326	889	1580	7.7
35add-1								Mn / NO_3							1460	
35add-2	17	—	93	36	63% (298)		253	Mn — / NO_3 5.7	39	550	-	-	380	1160	2180	7.7
36adc-1	17	—	61	23	52% (124)		264	Mn — / NO_3 3.8	25	192	—	—	247	576	1070	7.6
36add-2	16	—	58	31	48% (115)		234	Mn — / NO_3 2.8	31	191	—	—	271	575	1060	8.5

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
36 bdd-1	16	—	47	21	65% (176)		244	Mn — / NO_3 2.8	31	250	—	—	204	664	1240	7.7
36 dad-1	21	—	69	22	57% (161)		274	Mn — / NO_3 5.8	33	299	—	—	264	696	1220	7.8
36 dcd-1	22	—	88	34	72% (431)		214	Mn — / NO_3 5.2	45	760	—	—	360	1490	2710	7.4
C-2-6 14ddd-1								Mn / NO_3		80					604	
22 dbd-1								Mn / NO_3		119					715	
23 Cbb-1	62	.00	46	16	(231)		206	Mn — / NO_3 1.9	35	337	—	—	180	822	1470	7.7
23 cbb-2	36	—	26	11	71% (124)		198	Mn — / NO_3 .5	20	139	—	—	111	454	783	7.6
23 cdc-2	33	—	39	14	47% (63)		170	Mn — / NO_3 .7	20	93	—	—	156	344	604	7.7
C-3-4 31 bba-1	22	.12	85	32	40% 108	2.9	264	Mn .100 / NO_3 5.8	77	194	.1	—	344	691	1160	7.4

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved solids	Specific conductance	Ph
32bcc-1										400					1760	
C-3-5 46bb-2	21	.00	118	43	47% (194)		220	Mn — / NO_3 1.6	50	468	—	—	472	1000	1910	7.5
C-33-5 16cdc S	50	.00	35	63	40% (35)		186	Mn — / NO_3 .9	14	16	.3	.06	114	218	346	8.2
C-33-6 5ccb S	31	—	17	3.6	50% 27	1.8	116	Mn — / NO_3 .6	4.5	11	.2	.02	57	154	221	7.8
C-30-3 16bbb-1	113	—	38	8.5	37% (36)		113	Li 2 / NO_3 0	93	14	—	— / Mn —	131	358	409	7.8
C-30-4 26dcb-1	76	—	41	9.5	26% (23)		154	Li 1.9 / NO_3 .7	53	6	—	— / Mn —	141	285	380	7.7
C-31-2 23bcd-1	34	—	85	8.5	13% (17)		288	Mn — / NO_3 6.4	31	8	—	—	247	332	509	7.6
C-12-8 9baa-1	41	—	68	27	38% (80)		194	Mn — / NO_3 .7	36	182	—	.08	280	530	964	7.2
C-13-6 26bac-1	61	.00	134	113	54 (424)		238	Mn — / NO_3 5.9	547	675	—	—	800	2080	3280	7.7

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved solids	Specific conductance	Ph
C-14-5 35cdc-1										805					3520	
C-14-7 20ccc-1	23	—	82	51	67% (322)		90	Mn — NO3 2.1	268	540	—	—	415	1330	2340	7.0
C-15-4 18daa-1								Mn NO3		324					1660	
26dcc-1	15	.00	97	25	12% (21)		194	Mn — NO3 46	76	81	—	—	344	456	776	7.7
C-15-5 2ddc-1	26	—	76	42	29% (68)		223	Mn — NO3 /	70	180	—	—	362	573	1020	7.7
26baa-1	26	-	34	17	25% (24)		178	Mn — NO3 2.3	26	31	—	—	163	252	446	7.9
33dcb-1	26	.00	31	20	36% 42	2.3	152	Mn — NO3 3.1	56	52	.3	.07	161	308	513	7.5
C-15-7 30bdd-1	22	-	12	6	83% (123)		137	Mn — NO3 —	76	91	—	—	54	396	—	—
31bbaa-1								Mn NO3		104					714	

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
36cbb-1	38	.00	30	13	51% (62)		150	Mn — NO_3 .4	55	58	—	—	128	330	524	8.2
C-16-4 18bda-1	40	.00	103	45	30% (89)		212	Mn — NO_3 8.9	129	227	—	—	442	849	1290	7.7
C-16-5 18caa-1	29	.00	32	14	26% (22)		178	Mn — NO_3 2.6	10	20	—	.26	138	209	349	7.7
19cbd-1	25	.00	26	18	23% 19	1.7	158	Mn .12 NO_3 2.9	13	24	.2	.08	136	208	325	7.9
C-16-7 10bad-1	23	—	17	6.3	68% (65)		142	Mn — NO_3 .5	41	39	.5	—	69	265	434	7.8
13cad-1	25	—	28	20	31% (31)		132	Mn — NO_3 1	44	45	—	—	152	259	438	7.5
23dad-1	32	—	11	5.4	57% 154	—	142	Mn — NO_3 .2	82	112	—	—	50	492	824	7.8
24bca-1	27	—	16	8.	67% (67)		147	Mn — NO_3 .0	38	40	—	—	73	269	439	7.9
33bba-2	22	—	8.4	4.4	86% (113)		168	Mn — NO_3 .4	51	66	—	—	39	348	594	7.8

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved solids	Specific conductance	Ph
C-16-8 12ddd-2	32	—	11	1.9	88% (119)		210	Mn — / NO_3 .10	39	57	—	—	35	363	601	7.9
21 bcb-1	41	—	35	13	90% (605)		208	Mn — / NO_3 1.8	192	770	—	—	142	1760	3110	8.0
21 cbb-1	26	—	6.4	1.9	93% (145)		251	Mn — / NO_3 .1	40	65	—	—	24	407	685	8.0
26 bdb-2	30	.00	9.6	5.1	90% 184	1.6	246	Mn .00 / NO_3 1.2	65	128	1.2	.25	45	547	918	8.1
C-17-6 6cbd-1	30	.00	19	8.5	59% (56)		151	Mn — / NO_3 1.1	24	38	.2	—	83	241	394 ~~387~~	7.7
12dad-1	56	—	34	56	43% (108)		335	Mn — / NO_3 13	51	151	—	—	316	634	1090	7.3
17aaa-1	29	—	15	9.2	59% (51)		141	Mn — / NO_3 1.4	22	33	—	.06	76	230	379	7.3
18 bda-1	34	—	14	4.9	76% (80)		154	Mn — / NO_3 .1	40	43	—	—	54	292	448	8.1
26 daa-3	42	—	22	12	62% (80)		253	Mn — / NO_3 .01	27	32	—	—	107	339	549	7.8

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
28 acb-1	30	—	8	4.4	81% (75)		183	Mn — NO_3 .4	16	24	—	.07	38	248	400	7.8
C-17-7 1ddd-4	13	—	17	7.1	69% (75)		156	Mn — NO_3 .5	44	43	—	—	72	277	456	8.0
20 cbb-1	29	—	7	4.6	90% 144	—	314	Mn — NO_3 .3	21 ~~47~~	33 ~~24~~	~~33~~	—	36	407	662	8.4
34 cbd-2	27	.01	32	4.9	93% 174	.7	394	Mn .00 NO_3 1.5	19	28	3	.56	28	468	728	8.5
C-18-5 6bba-1	32	.01	60	22	67% (220)		326	Mn — NO_3 1.3	57	280	—	—	240	834	1500	7.7
C-18-6 8cbb-1	25	.02	18	4.4	73% (76)		224	Mn — NO_3 .6	15	20	—	—	62	269	440	7.9
C-18-7 2abb-1	24	—	5.2	2.9	97% (359)		487	Mn — NO_3 .5	140	180	—	—	25	955	1600	8.3
C-18-8 13cdd-1	29	—	119	58	90% 2130	—	114	Mn — NO_3 1.3	820	3150	—	—	536	6360	10400	7.8
24 ada-2	36	.22	22	16	93% (791)		288	Mn — NO_3 2.7	387	850	—	—	120	2250	3820	8.0

Location	well H	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bnt!
B-12)	2dac-2	R. L Irvine		1945		3 0-540	L Sed		541		79 chem
	8abd-1	C.F. Gilmore		1920		2		5 g/m 7/64	300		66 chem
	15bcb-2	do		1920		2		5.2 g/m 2/64	300		66 chem
	33cca-1	Hoyle Invest. Co.		1943		2 0-449	L Sed	20 g/m 2/64	450		66 —
	36baa-1	E J Jeremy				2		4.3 g/m 7/64	464		81 — chem
C-1-1)	19caa-1	Kennecott Copper Co.		1962		12 Perf 452-838	L Sed		1200		76 chem
C-1-2)	22cbb-1	F.E. Fowler				2		8.6 g/m 9/64	110		60
	24dba-1	Kennecott Copper Co.		1964		20 0-829 Perf 307-608	L Sed	3120 g/m P 8/64	840		73 chem
C-1-3)	15bca-2	do		1964		20 Perf 546-845	L Sed	3550 g/m		3.3 9/64	82 chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhl
C-3-1)	9bcc-1	JG Schmidt		1961		16 0-346 Perf 218-344	L Sed	3135 g/m P 4/61	350		67
C-4-1)	15bdc-2	Wm. Webb		1963		12 Perf 180-522	L Sed	560 g/m P	607	163.5 2/64	64 chem
	15bdc-1	do		1961		16 Perf 198-425	L Sed	320 g/m P	505	164.3 2/64	64 chem
D-2-1)	6dbb-10	SL Co. water conserv. Dist		1960		16 Perf 518-852		250 g/m P	865	29 2/64	63 chem
	32cbb-2	do		1960		20 Perf 475-996		900 g/m P	1009	137.8 2/64	64 chem
D-3-1)	29cbc-1	Draper Irrigation Co.		1964		12 Perf 173-275	L Sed	350 g/m P	277	58.4 12/64	78 chem
B-1-1)	16ccc-1	C F Gillmore		1952		2	L Sed	1.2 g/m 5/65	240		60 chem
	19baa-2	do		1900		2		.4 g/m 9/65			61 chem
	19baa-3	do		1900		2		2.7 g/m 2/65	490		65 chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing & screen	(hot. material) Driller's Log	Flow data	total depth	water depth (Date)	temp/depth bnL!
	19baa-5	do		1900		2		1.6 g/m 9/65	645		68 chem
	19bab-1	do		1900		2		20 g/m 2/65	450		76 chem
	20bab-1	SLC		1960		2 0-260		.5 g/m 2/65	274		70 chem
	23bdd-1	do		1965		12 0-20 Perf 0-30		100 g/m P 11/65	30		87 chem
	23bdd-2	do		1965		12 0-20 Perf 0-3		75 g/m P 11/65	30		64 chem
B-1-2) 7ccc-1	7CCC1	S T Gillmore		1959		2 0-379	L Sed	2.9 g/m 9/65	389		62 chem
	7dcb-1	C.F. Gilmore		1937		2 0-480		4.1 g/m 9/65	735		62 chem
	11dca-4	Harrison Ducks Club		1964		4 0-508 Screen 508-513	L Sed	3 g/m 9/65	607		66 chem
	13cca-1	do				2		9.1 g/m 9/65			66 chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht!
	15daa-1	C F Gillmore				2		1.0 g/m 9/65			61 chem
	19aca-1	E J. Jeremy		1920		2		11.5 g/m 9/65	450		63 chem
	22cdb-1	C F + E L Gillmore				2		2 g/m 9/65			60 chem
	23bbd-1	do				2		1.5 g/m 9/65			61 chem
	25cda-1	C F Gillmore				2		1 g/m 8/64			77 chem
	25cda-S	do				2		1.2 g/m 9/65			78 chem
	25cdd-1	do				2		.3 g/m 9/65			68 chem
	29daa-1	Bonneville on-the-Hill Inc.		1920		3		4 g/m 9/65	420		67 chem
	29daa-2	do		1920		3 0-420		2.2 g/m 9/65	456		66 chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht
	30 abc-1	E J Jeremy		before 1920		2		7.3 g/m 9/65	450		C-4 chem
	31 aad-1	do		1920		2		10 g/m 9/65	400		C-3 chem
C-1-1) 20 bdd-1	20 bdd-1	Granger-Hunter Improv. Dist		1965		16 Perf 607-915	L Sed	1400 g/m P 4/65	916		74 chem
	24 bbd-2	So SLC		1964		16 Perf 484-753	L Sed	420 g/m P 6/65	772		61 chem
C-1-2)	1ccc-1	F C Bueter		1959		3		1.1 g/m 9/65	170		60
	24 acd-1	do				2		3.8 g/m 7/64			63 chem
	24 bdc-1	do		1897		2		.6 g/m 7/64	280		64 chem
	24 dad-1	Kenn. Copper Co.		1940		3		9.7 g/m 9/65	204		63 chem
	32 aab-1	E G Whitaker		1932		48			52	27.8 9/65	61 chem

Location	well H	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhl
C-2-1)	24bcd-1	SL Co. Water Conserv Dist		1965		20 Perf 628-835	L Sed	1865 g/m P	1000	21.1 8/65	64 chem
C-4-1)	23dbb-1	SL Valley Sand & Gravel Co.		1959		16 Perf 60-205		1310 g/m P	262	53.6 11/65	60 chem
D-1-1)	1dbd-4	CE Penman		1959		6 0-112 Perf 95-112			129	95 4/59	60 chem
	30acc-7	So SLC		1963		16 0-902 Perf 487-890	L Sed	510 g/m P 6/7/65	904		62 chem
C-1-2)	28aaa-4 -5 -6 -7	SA Marshall		— — 1971		2 2 2 4			50 50 35 60		62 chem
B-1-3)	24bdd-1	Morton Salt Co.		1956		10		27 g/m 9/65	502		67 chem
B-1-2	7dbb-1	CF Gilmore		1937		2 0-480		4.3 g/m 2/66	735		62 chem
	16caa-1	Bonneville on-the-Hill Co.		1966		2 0-626 Screen	L Sed	27 g/m 6/66	636		75 chem
	21abb-1	do		1966		2 0-548 Screen	L Sed	7.2 g/m 9/66	747		72 chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total depth	water depth (Date)	temp/depth bnl
	21acd-1	do		1966		2 0-590 Screen	L Sed	28 g/m 5/66	600		75 chem
	21bbb-2	do		1966		2 0-567 Screen	L Sed	26 g/m 4/66	577		73 chem
	21dcd-1	do		1966		2 Screen	L Sed	22 g/m 9/66	561		72 chem
	22bdb-1	do		1966		2 0-550 screen	L Sed	34 g/m 6/66	560		73 chem
	27acb-1	do				2		.6 g/m 2/66			63 chem
	27cca-1	do		1966		2 0-608 Screen		29 g/m 8/66	618		77 chem
C-1-2	2aba-2	do		1966		2 0-397 Screen	L Sed	3.3 g/m 9/66	500		77 chem
	1ddd-1	Utah Power & Light		1913		3		12 g/m 11/66	612		68 chem
	21adb-1	Kenn Copper Co.		1948		20 0-422 Perf 380-416			524		64 chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bnl
	24aaa-2	FG Klein		1966		4 / Perf 170-450		45 g/m 10/66	450		73 chem
C-2-1	9ccc-1	SLCo Water Conserv Dist		1966		20 / Perf 187-372	L Sed		795	67.3 4/66	64 chem
	14caa-1	EF Burkhardt		1963		2		3 g/m 5/66	63		64 chem
	26add	Am. Smelting & Refining Co.						76 g/m 10/66			60 chem
C-3-1)	1cab-2	SLCo. Water Conserv Dist		1966		20 / Perf 319-750	L Sed	728 g/m P	800	42.5 2/66	76 chem
	33abd-1	S. Stefanoff		1961		8 / Perf 103-347		620 g/m P	357	79 9/66	64 chem
D-1-1)	20ddd-1	SLC		1934		20 / Perf 80-438			500	38 2/66	60 chem
	29dba-1	Interstate Brick Co.		1966		8 / Perf 400-480	L Sed		480		63
D-3-1	20baa-1	Barnes Inc		1966		8 / Perf 314-540	L Sed	349 g/m P	568	202 4/66	74

Location	well H	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht
	20 cdd-1	Draper Irrigation Co.		1966		6 Removed after Test	L Sed		510		70 chem
	29abc-1	S.B. Logan		1957		6 / Perf 145-150		559 g/m P 6/66	168		72 chem
D-4-1	6bdd-1	A G Hill		1941		4			28		63 chem
D-1-1	30caa-10										62 chem
C-3-1	12eeb										65 chem
C-2-1	9dcc-1										60 chem
C-1-2	21acc-5										65 chem
	17adc-1	Kenn Copper Co.		1960		20 0-847 / Perf 401-843	L Sed	350 g/m 12/60	854		70 chem
B-1-1 5ddd-1	5ddd-1	C F & EL Gillman		1896		6		67 g/m 1/67	302		83 chem

Location	well H	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total depth	water depth (Date)	temp/depth bhl
B-1-3	34bcb-1	Morton Salt Co.		1934		8 0-860 Perf 672-872		28 g/m 9/67	884		78 chem
C-1-1	2bac-2	General Brewing Co.		1959		16 0-755 Screen 575-734	L Sel	1012 g/m P 8/59	870		63
	5aad-4	Utah Wool Pulling Co.		1958		4 Perf 640-660		61 g/m P 2/67	660		64 chem
	25bdb-1	So SLC		1967		16 Perf 214-100	L Sel	158 g/m 7/67	1000		64 chem
	27bdd-3	CC Bells & Sons		1967		8 0-710 Perf 671-710	L Sel	235 g/m P 2/67	716		67
C-1-2	1bcd-1	Bonn on the Hill Co.		1967		2 0-405 Screen		20 g/m 5/67	415		79 chem
	2adc-1	do		1967		2 0-444 Screen		20 g/m 5/67	454		80 chem
	6aaa-4	Morton Salt Co		1957		4 0-835		34 g/m 2/67	1150		72 chem
C-1-3	15bda-2	Kenn Copper Co.		1962		20 Perf 640-695		3400 g/m P 4/67	699		71 chem

Location	well H	owner	Driller	Date Drilled	Dia well	casing o screen	(hot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht!
	15 bdc3	do		1962		20 / Perf 374-535		2000 g/m P 2/67	536		65 chem
	15cbba2	do		1966		20 / Perf 350-570		3000 g/m P 4/67	575		79 chem
	15dca-1	do		1937		20 / Perf 226-418		2500 g/m P 2/67	437		60 chem
C-2-1	1abc-1	B. T. Helm		1941		2		3 g/m 6/67	256		61 chem
	3cdd-4	Taylorsville-Bennion Improv. Dist		1967		20 / Perf 468-633	L Sel	1530 g/m P	641	25.1 4/67	66 chem
C-3-1	5dcb-1	S G Dimond		1961		12 / Perf 320-373	L Sel	1425 g/m P	373	171.4 4/67	60 chem
	13bab-1	D H Greenwood		1895		2			114		66 chem
C-4-1	5ccb-2	T A Gardiner		1958		4 0-150 / Perf 147-150			158		62 chem
	6dad-1	G Gardiner		1958		4 0-150 / Perf 147-150			168		62 chem

Location	Well H	owner	Driller	Date Drilled	Dia Well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhl
D-1-1	19bac-1	M Schmidt		1915		2			105		78 chem
	20bab-1	Snelgrove Ice Cream Co.		1958		6 Perf 468-475		100 gpm P 6/67	482		64 chem
	28cbb-2	Coombs Enterprises Inc.		1954		6 Perf 252-354			363		61 chem
D-2-1	4bcc-1	D.O. Wright		1954		6 Perf 632-645			650		60 chem
	7dcd-1	H A Towns		1950		3			485		68 chem
C-1-3	15dbd-1										60 chem
D-14-5	16bdd-1	Fairview Birch Creek & Mt. Pleasant-Birch Creek Irrigat Co.		1956	13 9	13 0-482 9 0-5588	L Sed	293 gpm 10/66	9108		131 SP and 645 chem
D-15-3	16dca-1	Rock Dam Irrigation Co #2		1961	12	12 0-638 Perf 349-638	L Volcanic Sed	1070 gpm P	648	2 10/61	63-66 SP and 730
D-15-5	10ba-2	BE Peterson → WC Olson		1949	13			3 gpm 10/50	1183		63 H_2S odor SP and 670

Location	Well No.	Owner	Driller	Date Drilled	Dia Well	Casing & Screen	(Not. material) Driller's Log	Flow data	Total Depth	Water depth (Date)	temp/depth unit!
D-16-3	20bad-2	N.I. Olsen		1950	2			10 g/m 12/66	120		60 SP. Cond 520 H_2S odor
	23cbc-1	Thayne Aagaard		1943	5			5 g/m P	208	113 12/66	61
	26 ccb-1	PC Petersen Estate		1915	6	0-240		4 g/m 12/66	800		60 SP Cond 810 H_2S odor
	27bac-1	Nellon Hansen		1943	4	0-86		5 g/m 3/43	103	29 3/43	60
D-15-2	13bbc S1	Wales Irrigation Co.	(Brewer's SP. or North SP.)					~200 g/m 1966			60-63 SP. Cond 420
D-18-2	13cad S1	Forest Washburn	(Crystal SP.)					414 g/m 11/66			73 SP Cond 850 chem
	35d S	Gunnison Irrigation & Manti Lake Co	Morrison Coal Mine Tunnel SP.					930 g/m 11/66			62 SP Cond 600 H_2S odor
D-19-2	4dca S1	City of Gunnison	Peacock SP.					418 g/m 11/66			72 SP Cond 650 chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhl
~~D-7-2~~	~~25 dabd~~	K H Alleman		1955		2		60 g/m 5/55	132		
D-7-2	35 ccd-2	Angus Hales		1961		4	Log Avail.	90 g/m 7/61	420		61 chem
	36 ccb-1	W J Money		1961		3 Perf 496-504	Log	170 g/m 7/64	504		65
	36 dbc-3	Kolob Farms Inc.		1938		3½	Log	4.3 g/m 3/67	450		60
	36dcc-4	CA Spafford		1965		12 } orig. 8 } 0-719 Perf 150-582	L Sel	587 g/m 10/65	522		62
D-7-3	20 acb-1	Utah Co. Packing Co.		1963		4	Log	2 g/m 7/64	315		60 chem
	20 bcd-1	Pacific States Cast Iron Pipe Co.		1926		4		80 g/m 1/47	325		61 chem
	20 bcd-2	do		1926		4	Log	80 g/m 1/47	308		62
	20 bcd-3	do		1927		4		70 g/m 1/47	635		62

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhl
	20bcd-4	do		1930		4		75 g/m 1/47	478'		62
	20bda-1	Reilly Tar & Chemical Co.		1924		4, 3, 2 } orig. 0-588	Log	<1 g/m 10/64	337		72 chem
	20bdb-1	do		1930		3 ans 0-630; Screen 590-630	Log	<1 g/m 5/64	560		60 chem
	28bdb-1	U.S. Fish & Wildlife Service		1963		20, 16 } 0-338; Perf 270-330	L Sed	1200 g/m 6/63	338		61 chem
	28cab-1	Park Rose Corp		1961		3, 2 } 0-285; Perf 280-285	Log	30 g/m 9/64	290		60
D-8-1	11cbd-1	W J McClain		1940		2	Log	.14 g/m 7/64	151		62 chem
	12dda-1	W A Cornaby		1942		2 0-188	Log	.6 g/m 7/64	196		60
	13aaa-1	R G Francis		1906		4, 2		7.5 g/m 7/64	358		61
	13aad-1	J A Sorenson		1913		2		5 g/m 7/64	300		62

Location	well	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bnt
	13add-1	Jess Shepherd		1942		2 0-286	Log	15 g/m 7/64	291		62 chem
	14dad-1	C B Turkey Inc.		1966		6 0-350	L Sed	25 g/m 1/67	347		61
	35bdd	Erma Schramm		1944		4	Log		300	90 2/44	61
D-8-2	2abd-1	L M Banks		1961		2 0-336	Log	45 g/m 8/64	350		61 chem
	2bcd-1	M F Nilsen		1956		2	Log	15 g/m 3/65	235		61
	2caa-1	G Thomas		1951		2 0-338	Log	30 g/m 8/64	377		60 chem
	2cbc-1	A E Evans		1947		2	Log	10 g/m 8/64	425		60 chem
	2cda-1	T D Roach		1900		2		15 g/m 8/64	140		61
	2daa-1	R O Williams		1948		2½ 0-346	Log	72 g/m 8/64	356		61 chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total depth	water depth (Date)	temp/depth bhl
	2ddb-1	Henry Rice		1918		2		15 g/m 8/64	380		61
	3aad-1	Banks Monk		1964		2 1/2 0-417 Perf 412-417	Log	30 g/m 3/65	413		61
	3adb-1	J H Monk		1963		2	Log	1 g/m 8/64	515		62 chem
	3dac-1	Alvin Crump		1961		2 1/4 } 0-420	Log	10 g/m 8/64	440		61
	4aab-1	A.T. Banks				2 1/2 Perf 370-400		33.3 g/m 4/67	408		60
	4bcb-1	Lakeside Irrigation Co.		1934		8 0-500	Log	36 g/m 7/64	544		62 chem
	4dad-1	W.M. Sorensen		1963		3 0-607 Perf 593-607	Log	70 g/m 8/64	634		64 chem
	7bcc-1	I E Carlson		1961		4 0-270	Log	30 g/m P 8/64	370		63 chem
	7cab-1	H L Brooks		1947		2	Log	30 g/m 8/64	263		63

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhl
	7cbd-1	J R Nelson		1962		4 0-255	Log	30 g/m 8/64	167		64
	7dbc-1	Mark Hall		1905		2		4 g/m 8/64	550		60 chem
	7dda-1	M E Hall		1956		3	Log	6 g/m 8/64	276		61 chem
	7ddd-1	do		1913		1½		5 g/m 4/40	520		60
	8aaa-1	Elliot Sabey		1947		2	Log	1 g/m 8/64	131		62 chem
	8bba-1	Richard Hunter		1910		2		10 g/m 8/64	400		60 chem
	8bbb-2	EL Otteson		1940		2	Log	14 g/m 8/64	361		64 chem
	8dcc-1	JC Bellows		1946		20-287	Log	3 g/m 8/64	294		61 chem
	9aad-1	AT Banks		1964		3		35 g/m 8/64	385		60

Location	well H	owner	Driller	Date Drilled	Dia well	casing o screen	(hol. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht!
	9dcc-1	HE Anderson		1912		2			280		60
	10adb-1	Hyrum Ottesen		1966		4 3		80 g/m 5/66	586		63
	10bbd-2	Leo Banks		1907		2		15 g/m 8/64	480		60
	10bdd-1	FL Sorenson		1955		2½	Log	40 g/m 12/55	411		61
	11adb-1	F.R. Hansen		1954		2	Log	<1 g/m 8/64	204		63
	11bcd-2	RR Hansen		1956		2	Log	4 g/m 8/64	420		61
	11caa-3	Neldon Nash		1962		3 0-483	Log	20 g/m 8/64	492		61 chem
	12bdc-1	Nathan Hales		1960		2 0-189	Log	<1 g/m 8/64	199		63 chem
	13abc-1	KL Johns		1961		3 Perf 368-378	Log	88 g/m 8/64	378		60 chem

Location	well H	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhl
	13bdd-1	RP Pace		1962		3 Perf 368-378	Log	135 g/m 8/64	378		61 chem
	14bba-3	WE Hansen		1964		4, 3 } 0-485 Perf 476-485	Log	10½ g/m 4/64	570		61
	14bcd-1	Everett Hansen		1954		2½, 1½ } 0-399	Log	7 g/m 6/54	424		60 chem
	15aca-1	MJ Hansen		1946		2 0-396	Log	25 g/m 5/46	403		60
	15ddb-1	PA Johnson		1962		4 0-464	Log	20 g/m 9/64	468		62 chem
	16bcb-1	Florence Barney		1949		2½	Log	3 g/m 9/64	459		61 chem
	16caa-1	WC Foster		1895		3 0-570		142 g/m 9/64	640		62
	16ccd-1	Mark Hall		1955		2 0-620		3 g/m 9/64	675		68 chem
	17ada-1	Bart Hansen		1944		2½ 0-452	Log	4 g/m 9/64	466		65

Location	well #	owner	Driller	Date Drilled	Dia well	casing ø screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bnl
	17baa-1	JW Bingham		1890		2		5.6 g/m 4/67	380		60
	17ccc-2	Allen Clarkson		1959		2	Log	60 g/m 9/64	363		63 chem
	17dcc-1	B. Shepherd		1960		2	Log	20 g/m 9/64	340		63 chem
	18bdc-1	Louis Then		1894		2		12 g/m 9/64	365		64
	19add-1	Archie Beckstrom		1916		2		20 g/m 9/64	480		64
	20cad-1	Ivan Hawkins		1900		2		8.8 g/m 3/67	450		62
	20cad-2	CE Hawkins		1900		2		2 g/m 3/67	420		62
	20ddd-2	Archie Beckstrom		1948		2	Log	5 g/m 9/64	412		62 chem
	21aaa-1	JM Argyle		1935		3	Log	90 g/m 1935	498		62 chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhl
	21 abb-1	Fay Huff		1945		20-155	Log	< 1 g/m 9/64	161		60
	21 bab-2	Lynn Argyle		1957		2½	Log	6 g/m 9/64	346		61
	21 ddd-1	Barnell Anderson		1936		2	Log	30 g/m 9/64	347		62 chem
	22 cdc-1	Utah Hide + Tallow Co.		1935		2	Log	60 g/m 5/35	620		65
	22 cdc-2	do		1957		4	Log	100 g/m 5/57	385		63
	23 bdc-1	Carl Marcum		1962		6 4	Log	24 g/m 9/64	370		62
	23 dbd-2	U+I Sugar Co.		1916		4 Perf 380-390		275 g/m 9/64	390		62 chem
	23 dca-2	do		1940		8 Perf 475-500	Log	82 g/m 5/64	569		62 chem
	25 bcc-1	EM Davis		1946		2½ 0-295	Log	4.7 g/m 9/64	309		61

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total depth	water depth (Date)	temp/depth bht
	25cdd-2	HC Snell		1962		4	Log	20 g/m B	212	43 2/62	60
	25dac-3	Calf Packing Corp.		1961		16 Perf 505-605	Log	513 g/m P	620	34.8 3/67	61 chem
	26aad-3	RS Crea		1961		4	Log	10 g/m B	223	43.9 9/64	61
	26bab-3	HJ Thomas		1959		4	Log	2 g/m 9/64	388		61 chem
	26cac-1	Roy Creen		1910		2		141 g/m 3/36	359		65
	27aaa-2	ID Beck		1942		2 0-325	Log	1 g/m 9/64	348		61
	27bba-2	Rufus Anderson		1954		2	Log	1 g/m 9/64	275		60
	28bad-2	TL Johnson		1959		4	Log	4 g/m 5/59	500		64 chem
	28bcc-5	AG Howe		1952		2	Log	1.5 g/m 9/64	160		60

Location	well #	owner	Driller	Date Drilled	Dia well	casing ○ screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhl
	28ccca-2	SL Thornton		1951		3	Log	21 g/m 9/64	200		64
	28ccc-1	Oral Bartholomew		1923		5		200 g/m P	276		93 chem
	28 ddd-1	Ralph Balzly		1939		2	Log	.5 g/m 9/64	242		61
	29aaa-7	RL Hickman		1957		2½	Log	5 g/m 9/64	390		60
	29aaa-8	Rex Steele		1944		2 0-160	Log	4 g/m 9/64	175		60
	29ada-1	Newland Hansen				3		27.3 g/m 3/67	500		68
	29ddd-1	H Clayson		1939		2	Log	6 g/m 9/64	171		63
	31cdbb2	S. Schanen & P. Tanner		1967		12 0-235	Log	30 g/m 8/64	270		66 chem
	32aad-1	Ken Young		1954		2½	Log	1.5 g/m 9/64	117		80

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bhl
	32daa-1	Benjamin Cemetery Dist		1949		5	Log	50 g/m P	247	11 11/49	60
	32 ddc-1	Kenneth Dixon & A.B. Bayer		1925		4		2 g/m 10/64	341		66
	33bbb-1	RT Herbert		1965		4	Log		220		89
	33bdc-1	Ralph Baldy		1915		2		10 g/m 10/64	185		64 chem
	36dbd-3	BE Cloward		1961		6 Perf 30-38	Log		38	6.9 9/64	62
D-8-3	17dda-1	Mark Hanson		1954		6	Log	8 g/m P 5/54	125		60
	18bdc-1	JE Clark		1963		6 0-350 Perf 330-350	Log	200 g/m 3/64	368		64 chem
	20bab-1	Neil Bona		1961		4	Log	16 g/m P	295	141.6 4/65	60 chem
	22cac-1	JH Westwood		1964		16 Perf 485-535	Log	1500 g/m P	541	173.7 4/64	60 chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bin !
	32bba1	JC Holt		1953		4 0-254	Los	25 gpm P &	275	79 11/53	60
D-9-1	14ada1	OG Stewart		1945		4	Los	10 gpm P	55	15 1/45	62
	14ddd1	CW Noy		1950		4	Los	10 gpm P	125	34.7 10/64	65
	24cab1	Bliss Hyatt		1961		4	Los	10 gpm B	71	18 10/61	62
D-9-2	1baa2	EA Tiffany		1944		4	Los	4 gpm P 8/44	200		60 chem
	1bcb1	LSD Spanish Fork State		1966		16 0-733 Perf 540-730	L Sed	480 gpm 4/67	740		62 chem
	4cdc1	Island Ranching Co		1943		8 3/4 0-300	Los	20 gpm P	310	11.7 2/67	62
	7dcc1	SL Spencer		1956		6	Los	45 gpm P	310	12.3 10/64	62 chem
	9ddb1	Jack Spencer		1964		4 Perf 70-80	Los	20 gpm B	200	15 10/64	60

Location	well M	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht
	10dacl	D Christensen		1966		6	Log	41 g/m 8/66	360		62 chem
	11aca	DC Cole		1958		4	Log	250 g/m 12/58	285		60
	15aac-1	JD Francom		1951		4	Log		75	42.3 10/64	60
	19ddb-1	Orlo Carson		1951		4	Log	15 g/m P	112	58.7 10/64	62
	22bda-1	RB Allred		1958		12 / 6 } 0-855 Perf 235-855	Log	40 g/m P	814	99.4 3/66	66
	32bac-1	Clarence Ashton		1953		10½ - 307 Perf 255-307	Log	325 g/m P	367	251 4/64	61 chem
D-9-3	5cdc-1	John Koyle		1946		6	Log	10 g/m P	105	42.3 9/64	68
	6baa-1	WE Haunt		1957		4	Log	40 g/m P	260	30 6/57	60
D-10-1	1acd-1	East Santaquin Irrigation Co.		1960		16 / 8 } 0-788 Perf 290-788	Log	520 g/m P	798	274 8/60	62

Location	well #	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bnt!
C-8-1	16cbb-1	Delbert Chipman		1949		Ra 0-300 Perf 60 240	L Sed		392	43 6/49	68
	20cdb-1	LW Fitzgerald		1945		6	Log	15 g/m P	205	114 4/64	68 chem
	32bcb-1	JH Allen		1945		6	Log	15 g/m P	265	188.7 3/67	68 chem
	35dcb-1	SO Dixson		1945		4	Log	12 g/m 6/64	212		67 chem
C-9-1	4ddc-1	CO-OP Security Corp		1964		18 Perf 200-683	L Sed	1240 g/m P	690	78.9 4/64	62 chem
	20dcc-1	do		1964		20 0-532 Perf 279-524	Log	2500 g/m P	575	195.5 7/64	61 chem
	20ddd-1	do		1964		20 18 } 0-788 Perf 300-775	Log	2460 g/m P	798	134.9 3/64	63 chem
	28ccb-1	do		1962		20 18 Perf 350-800	Log	2540 P	802	143 3/67	65 chem
	29acc-1	do		1963		20 18 Perf 280-700	Log	2500 g/m P	700	272.7 4/67	60 chem

Location	well H	owner	Driller	Date Drilled	Dia well	casing & screen	(hot. material) Driller's Log	Flow data	total depth	water depth (Date)	temp/depth bht!
	29bcc-1	do		1963		20 / 18 } 0-775 Perf 300-775	Los	2109 gpm P	800	304.6 4/67	63 chem
	34ccc-1	do		1951		12 / 10 / 8 } 0-650 Perf 320-650	Los		655	29.4 3/67	60
C-10-1	46bb-1	do		1962		20 / 16 Perf 525-860	Los	2853 gpm P	882	161. 3/67	65 chem
	4cbb	Corp. Sole - Santaguin - Tintic Stake LSD		1962		30 / 16 / 12 } 0-870 Perf 406-680 screen 700-850	L Sed	2800 gpm P	1218	149.8 3/67	66 chem
	9ccc-1	Henry Matarai		1961		16 Perf 255-474	Los	1324 gpm P	474	151 3/67	63 chem
	17aaa-1	Elbarta Water Co.		1955		10 / 6 } 0-503	Los	450 gpm P	517	168 3/58	62 chem
	24ddc-1	Keams Stake LSD		1965		20 0-533 Perf 366-482	Los	216 gpm P	530	228.4 9/65	72
	25aaba-1	do		1951		16 / 12 Perf 372-600	Los	1350 gpm P	645	260 2/64	64 chem
	27dba-1	Loyd + Tolton Penrod		1958		4	Los	5 gpm P	232	220 7/60	60 chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total depth	water depth (Date)	temp/depth bnt
	28ada-1	Elberta Land + Water Co.		1951		6 Perf 330-335	Log	50 gpm P	335	108 4/64	68 chem
	29cdd-1	Lazy S Cattle Co.		1961		16 0-842 Perf 185-574	L Sed	1642 gpm P	862	144 5/64	72 chem
	29ddd-1	do		196-		16 0-700 Perf 162-246 408-428 532-695	Log	960 gpm P	702	113.7 3/67	66 chem
	31bdb-1	Earl Barney		1955		6 Perf 225-230	Log	10 gpm P	240	221.5 3/64	60 chem
	31cdd-1	East Jordan stakes LSD		1963		20 Perf 290-603	Log	1890 gpm P	603	3/67 229.1	65 chem
	32ccc-1	Lazy S Cattle Co.		1961		16 0-507 Perf 210-505	Log	2210 gpm P	515	204 3/66	68 chem
	33aba-1	May Thomas				6 Perf 325-425			925	88 3/64	68 chem
	33bbb-1	Elberta Water + Land Co.		1949		8 6	Log	28 gpm P	430	111 3/64	65
	33cbb-1	Lazy S. Cattle Co.		1961		16 0-561 Perf 155-567	L Sed	75 gpm P	395	124.2 3/67	65

Location	well H	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bac!
	34bbb-1	Elberta Lands Water Co.		1949		6 4	Log	139 gpm P	342	97.5 3/67	62
C-11-1	6abc-1	Lazy S Cattle Co.		1963		18 0-679 Perf 315-675	Log	2329 gpm P	685	236.3 4/67	65 chem
	6bdd-1	do		1964		18 0-762 Perf 425-745	L Sed	2510 gpm P	772	256.2 3/67	66 chem
C-10-2	15ddd-1										130 chem
C-9-1	27acc-1	Ray Kay		1949		2½	Log	2 gpm 3/65	125		67 chem
D-9-2	31cdb-1	Jones Building Service		1962		8	Log	67 gpm P	224	143 7/62	62 chem
	15bbb-1	FA Schramm		1961		4	Log		132	24 12/61	62 chem
	1dcd-2	DL Davis		1962		4	Log	18 gpm P	293	135 4/62	61 chem
D-8-21	25dab-2	Calf Packing Co.		1936		10 Perf 384-400	Log	223 gpm P	401	32.6 1/67	77 chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bht!
	24bdc-2	RJ Thomas		1963		6 Perf 320-352	Log	30 gpm 9/64	352		63 chem
	22bdc-2	PE Schwartz		1938		2½	Log	15 gpm 7/38	430		65 chem
	21dcd-1	JE Ludlow		1948		2	Log	1.5 gpm 9/64	236		62 chem
	14dcc-1	WG Johns		1939		2	Log	10 gpm 9/64	377		60 chem
	~~13bdd-1~~										~~64~~ chem
	10abd-2	LSD Palmyra Ward		1953		3½ 0-288	Log	25 gpm 11/53	445		60 chem
	5acd-1	Dell Argyle		1935		2 0-152	Log	3 gpm 8/64	245		62 chem
	4bcc-1										62 chem
	3ccd-1	LM Danko		1961		2½	Log	40 gpm 12/61	420		60 chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bnl
D-8-1	13daa-3	D F Meecham		1949		8 0-345 Perf 285-328	Log	48 g/m 7/64	460		66 chem
D-7-3	32bcc-1										63 chem
D-9-4	18baa S1	(32)	Castilla		Spr.						104 chem
C-10-1	36dcb S1	(34)	Golden Town		Spring			490 g/m 6/66			66 chem
C-10-2	15ddd-1		Bunsen Mine					2700 g/m 1/68			130 chem
D-8-1	3dda S1	(41)									89 chem
D-10-1	8c-S	(42)	Warm Springs					5340 g/m			71 chem
A-10-1	16Dad-1	D. Richman		1967	30	Pvc		80 g/m P	16	7 9/68	19°C sp cond 570
	16DDB-1	FS Flaherty		1967	40	Pvc		80 g/m P	18	12 9/68	16°C sp cond 640

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bmt!
A-12-1	5dac2	George Chambers		1939	2		Log	4 g/m 3/68	235		16 °C SP Cond 500
	7bbb-1	L Reese		1956	2	Perf	Log	7 g/m 8/67	475		16 °C SP Cond 820
	8dca-1	Robert Gittins		1942	3	Perf	Log	150 g/m 6/68	189		16 °C SP Cond 440
	10ccc-1	Vincent Nielsen		1963	4		Log	120 g/m 6/68	210		16 °C SP Cond 440 Chem
	16ada-1	Ernest Olsen		1958	2		Log	9 g/m 8/67	202		17 °C SP Cond 500
	16cac-1	Benson Irr Co.		1949	4				44		16 °C SP Cond 540
	16cac-2	do		1929	4			19 g/m 8/67	180		21 °C SP Cond 570
	16cdb-1	do		1929	4			23 g/m 8/67	48		21 °C SP Cond 590
	16daa-2	Thiokol Corp		1925	2			43 g/m 5/69	160		17 °C SP Cond 470

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bin 1	
	16dad-2	do		1930	60			2000 g/m 5/69	73		16°C	sp cnd 510
	16dbc-1	Don Bodreno		1954	2	Perf	Log	60 g/m 6/68	160		20°C	sp cnd 490
	16ddd-1	Charles Taylor		1967	4		L Sed	36 g/m 2/68	243		22°C	sp cnd 500 chem
	17ada-1	Logan Airport		1942	3	Perf	Los	425 g/m 6/68	145		18°C	sp cnd 420 chem
	17daa-1	Benson Err Co.		1942	4	Perf	Los	10 g/m 8/67	144		16°C	sp cnd 560
	17dab	do		1942	4	Perf	Los	58 g/m 8/67	160		21°C	sp cnd 480
	17dcc-1	Serge Bodreno		1958	2	Perf	Los	28 g/m 5/68	53		17°C	sp cnd 540
	20bda-1	C. Wennergren			3			20 g/m 5/68			17°C	
	20bdd-1	do		1938	2		Log	48 g/m 5/68	117		23°C	sp cnd 510

ocation	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bnd!
	20caa-1	do		1931	3				115		24°C Sp cond 460
	20cac-1	do		1937	2			118 g/m 5/68	118		23°C Sp cond 470
	20daa-1	JW Quale		1886				30 g/m 8/67			19°C Sp cond 570
	20daa-2	do		1944	2	Perf		14 g/m 8/67	55		19°C Sp cond 590
	20dcb-1	Edgar Wunsten		1963	3	Perf	Log	120 g/m 5/68	40		17°C Sp cond 440
	20dcd-1	Wm. Knuptle		1928	3			33 g/m 8/67	60		18°C Sp cond 490
	21aaa-1	Laura R Merrill		1910	2			1 g/m 8/67	50		19°C Sp cond 590
	21caa-1	AA Beckstead		1959	4	Perf	Log	31 g/m 8/67	132		24°C Sp cond 560
	21 Cbd-1	W Peart		1954	2	Perf	Log	11 g/m 8/67	136		25°C Sp cond 500

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bn.l.
	21dca-1	Leonard Kearl		1957	2	Perf	Log	11 g/m 10/57	57		17°C
	22ccc-2	Fred Sears		1965	8	Perf	Log	150 g/m P	200	18 10/67	27°C
	27aab-1	Fred J stetler		1953	4	Perf	Log	16 g/m P	197	114 4/62	26°C Sp cond 450
	27cab-1	Logan water corp		1964	20	Perf	L Sed	4555 g/m P	800	54 3/68	18°C Sp cond 450 / Chem
	28baa-3	Logana Plunge		1908	2				147		24°C Sp cond 470
	28baa-5	do		1929	4				147		25°C Sp cond 470 / Chem
	28bca	LSD Welfare farm		1927	2				135		23°C Sp cond 430
	28bcb-1	Serge Bobrero		1918	2			21 g/m 2/68	72		17 Sp cond 480
	28bdc-1	Leonard Kearl			2			4 1/m 6/68	150		21 Sp cond 420

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bnl	
	28cab-1	Clyde Lisenbee		1961	4		Log	75 gpm 8/67	163		21c	Sp Cond 430
	28cab-2	L. Andrews		1954	2	Perf	Log	12 gpm 8/67	60		16	Sp Cond 510
	28CCa-1	M Bodreaux		1931	3			100 gpm 5/67	68		16	Sp Cond 510
	28cca-2	do		1934	4			150 gpm 8/67	60		16	Sp Cond 500
	29aba-1	EW Heaton		1950	2	Perf	Log	16 gpm 8/67	42		18	Sp Cond 500
	29aba-2	do		1951	4	Perf	Log	86 gpm 8/67	51		18	Sp Cond 500
	29acc-1	Gossner Cheese		1966	6			550 gpm 8/67	108		23	Sp Cond 470
	29cab-1	Edwin Gossner		1900	2				43		18	
	29cba-1	do		1900	2			3 gpm 6/68			18	

ocation	well H	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bnt
	29Cba-2	do		1962	4		L Sel	375 g/m 6/68	158		18 Sp Cond 440
	29Cdb-1	do		1900	3			94 g/m 6/68			20 Sp Cond 420
	31dab-1	RS Painter		1914	3			273 g/m 8/67	132		17 Sp Cond 430 / Chem
	32bba-1	GI Screens		1956	2	Perf	Log	50 g/m 6/68	108		16 Sp Cond 380
A-13-1	19cac-1	Cache Valley Dairy		1957	5		L Sed	75 g/m 7/57	5500		21 Sp Cond 1480 / Chem
	31CCC-2	AC Reese		1961	2	Screen	L Sed	35 g/m 10/68	626		18 Sp Cond 930
A-14-1	6CCC-1	Fred Karren			36				20	3 9/67	18 Sp Cond 1300 / Chem
B-12-1	1CCC-2	MJ Ballard		1956	2	Perf	Log	60 g/m 11/68	590		17 Sp Cond 1500
	2add-1	Ricks		1961	2	Perf	Log	40 g/m 11/68	587		17 Sp Cond 1400

location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(hoti. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bnL!
	2bcd-1	HC Grongquist		1962	2	Screen	Log	24 g/m 8/67	764		21 Sp Cond 1500 / Chem
	3ccc-1	JL Watterson			2			10 g/m 8/67			17 Sp Cond 830
	9dcd-1	Benson Rec Area		1969	2			40 g/m 1/69	576		18 Sp Cond 920
	10dcd-2	JL Nuttall		1954	2	Perf	Log	16 g/m 8/67	533		21 Sp Cond 780
	11bba-2	OS Falabo		1962	2	Screen	Log	11 g/m 5/68	437		19 Sp Cond 1500
	11bcb-1	N. Johnson		1926	2	Screen	Log	20 g/m 8/67	616		19 Sp Cond 1100
	11ccc-3	Wm Izatt Jr		1905	2			15 g/m 8/67	400		18 Sp Cond 610
	11dda-1	FB Snow		1962	2	Perf	Log	66 g/m 2/69	545		17 Sp Cond 1500
	12bdc-1	Benson Ward LSD		1955	3	Perf	Sed	120 g/m 8/67	569		18 Sp Cond 1400 / Chem

Location	well #	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth bnl
	14aaa-1	Bert Riggs		1929	2			7 g/m 8/67	304		16 sp Cond 510
	14aba-1	Devan Dallo		1901	2		Log	20 g/m 5/68	315		16 sp Cond 420 chem
	15adc-1	Alex Ricks		1941	2		Log	2 g/m 8/67	418		18 sp Cond 820
B-13-1	10acb-1	W Brown		1957	4			15 g/m 4/68	5208		49 sp Cond 5000 chem
	10bba	Lynn Erickson		1964	12	Perf	L Sed	100 g/m P	258	5 9/67	18 sp Cond 850
	17dad-1	O G Lonsen		1953	4	Perf	L Sed	5 g/m P	215	105 8/68	16 sp Cond 880
	27cdd-1	NB Seamons		1961	2	Perf	L Sed	43 g/m 8/67	930		23 sp Cond 1200
	28dab-1	J W Roundy		1921	2			8 g/m 8/67	400		17 sp Cond 1200
	34cdd-1	E Cache Stake LSD		1950	2		Log	3 g/m 7/50	460		18

Location	well H	owner	Driller	Date Drilled	Dia well	casing o screen	(bot. material) Driller's Log	Flow data	total depth	water depth (Date)	temp/depth bnl	
	36cca-1	Paul Thain		1964	2		Log	70 g/m 10/68	723		17	Sp Cond 1500
	36ccd-1	George Thain		1963	2		Log	50 g/m 10/68	693		17	Sp Cond 1300
	36 CdB-1	Marvin Thain		1954	2	Perf	Log	20 g/m 10/68	684		16	Sp Cond 1300
B-14-1	2ddd-1	Westover Bros			~~8~~ 36				8	4 11/67	16	Sp Cond 1700
	3cdd-1	BO Hanson			2				27-1		16	Sp Cond 1500
A13-1	29acb S1	Lynn Erickson					(one of	1000 g/m 7/68 Seven springs)			16	Sp Cond 540
B-14-1	33acas-1	DJ Ganchoff									31	Sp Cond 7800 Chem
B-13-1	25bab-1	Wm. W. Toothbo		1925	10		Probably Sed.	300 g/m 4/68	1473		28	Sp Cond 1200 Chem
A12-1	32 cbb-1	St. Fish Dept		1939	4	Perf	Log	107 g/m 8/67	107		16	Sp Cond 420 Chem

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved solids	Specific Conductance	Ph
B-1-2) 2dac-2					88% (169)		260	Mn / NO_3 .1	12	138			52	478	836	7.9
8abd-1	24		27	17	82% (291)		190	Mn / NO_3 .5	1.9	435			139	906	1670	7.5
15bcb-2	22		11	7.3	86% 168	1.8	298	Mn / NO_3 .1	7.4	131	2		58	482	849	7.8
36baa-1					73% (1070)		168	Mn / NO_3 7.2	53	2050			770	3320	6160	7.3
C-1-1) 19caa-1	41		43	17	76% (252)		164	Mn / NO_3 .5	150	308			172	906	1500	7.7
C-1-2) 24dba-1	53		72	29	77% (450)		168	Mn / NO_3 .1	205	658			300	1550	2630	7.8
C-1-3) 15bca-2	18		435	195	83% (4330)		273	Mn / NO_3 16	254	7650			1880	13800	20600	7.5
C-4-1) 15bdc-1	62		114	49	33% (112)		184	Mn / NO_3 7.4	127	310			484	1060	1470	7.8
15bdc-2	64		99	38	35% (141)		176	Mn / NO_3 12	72	280			404	902	1280	7.6

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
D-2-1) 6dbb-1	22		44	16	28% (32)		156	Mn / NO_3 .1	90	17			176	315	469	7.7
32cbb-2	11		21	9.2	25% (14)		100	Mn / NO_3 1.7	20	11			90	152	236	7.6
D-3-1) 29cbc-1	27		51	11	54% 105	15	226	Mn / NO_3 6	68	107	.7	.13	172	486	810	7.6
B-1-1) 16ccc-1	50		28	22	89% (601)		584	Mn / Mg .6	6.6	695			160	1680	3100	7.7
19bab-1	25		32	18	79% (274)		256	Mn / NO_3 0	3.3	382			156	890	1590	7.4
20bab-1	20		5.6	3.9	96% (309)		545	Mn / NO_3 3.2	96	108			30	882	1300	7.8
23bdd-1	29		668	157	72% (3660)		265	Mn / NO_3 2.8	919	6440			2310	12000	19500	7.8
23bdd-2	26		587	127	74% (2570)		313	Mn / NO_3 1.7	1150	4340			1980	8960	14800	7.9
B-1-2) 7ccc-1	20		84	72	87% (1530)		215	Mn / NO_3 .2	312	2360			505	4480	7980	7.3

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	HCO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
					76%		mn									
7dcb-1	20		108	100	(995)		NO3 .3	201	108	1820			680	3250	6000	7.7
					86%		mn									
11dca-4	23		11	11	(210)		NO3 .7	408	1	138			74	612	1020	7.7
					95%		mn									
19aca-1	21		13	5.8	(471)		NO3 .3	408	107	425			56	1260	2200	8.7
					90%		mn									
23bbd-1	22		14	11	(339)		NO3 1.4	388	3.3	350			80	952	1670	7.8
					73%		mn									
25cda-5	23		47	29	(297)		NO3 .2	184	2.3	518			240	1010	1890	7.7
					86%		mn									
30abc-1	34		38	27	(626)		NO3 .4	236	108	900			216	1850	3270	7.8
C-1-1)																
					4%		mn									
20bdd-1					(113)		NO3	216	143	127			260	590	904	7.5
					27%		mn									
24 bbd ~~bdd~~ -2	19		82	25	(51)		NO3 .5	243	177	22			305	496	758	7.8
C-1-2																
28aaa U.S.W.	47		152	95	47% (516)		mn NO3 7.9	445	484	412			770	1730	2670	7.6

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
32aab-1	36		63	115	45% (238)		458	Mn / NO_3 4.1	388	258			630	1330	2020	7.9
C-2-1) 24bcd-1	11		28	11	54% (61)		95	Mn / NO, 1.5	69	68			114	296	531	7.0
C-2-2) 5aac S2								Mn / NO, 12					Temp. 60°F		1120	
5aac S3								Mn / NO, 34					Temp 60°F		1250	
5ada-S1								Mn / NO, 65/					Temp. 62°F		2840	
C-4-1 23dbb-1	27		80	41	35% (93)		290	Mn / NO, 1.6	165	115			370	666	1090	7.8
D-1-1) 1dbd-4	11		86	17	16% (2.4)		311	Mn / NO, .3	44	25			284	381	611	7.7
30acc-7	15		72	23	27% (48)		222	Mn / NO, .3	158	23			275 ~~454~~	454	702	7.8
B-1-1 19baa-2								Mn / NO_3							1060	

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved solids	Specific conductance	Ph
19baa-3															1500	
19baa-5															1460	
B-1-2) 13cca-1	26		16	15	84% (238)		370	NO_3 .3	.3	222			100	721	1250 ~~1240~~	8.1
15daa-1															973	
22cdb-1	22		14	11	86% (224)		291	NO_3 .9	.3	232			80	666	1200 ~~1600~~	7.8
25cda-1															1890	
25cdd-1															~~1350~~	
29daa-1															1710	
29daa-2															2190	

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
					77%			NO_3								
31aad-1	39		76	52	(722)		208	1.7	96	1200			405	2290	4230	8.3
B-1-3)					75%			NO_3							7790	
24bdd-1	27		182	112	(1300)		162	1.4	176	2420			915	4300	~~7670~~	7.3
C-1-2)																
24acd-1															1630	
															2360	
24bdc-1															2380	
24dad-1															1970	
B-1-1		Temp			77%			NO_3								
14dcb S1	32	130°F	738	135	4120	198	229	.6	927	7310	3.2	2.0	2400	13600	21600	7.6
		Temp,			72%			NO_3					1860			
25dbb-S1	18	108°F	565	109	2410	111	220	.9	1090	4170	1.9	1.2	~~8590~~	8590	13700	8.0
B-1-2					77%			NO_3								
7dbb-1	24		92	108	(1060)		190	.5	210	1850			675	3410	6100	8.2
					80%			NO_3								
16caa-1	42		59	18	(416)		200	.1	23	664			220	1320	2430	7.7

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved solids	Specific conductance	Ph
					83%		*	NO_3								
21abb-1	28		29	12	(282)		238	.2	.2	382			122	856	1570	7.9
					87%			NO_3								
21acd-1	26		17	5.7	(204)		275	.2	2.3	200			66	635	1080	7.9
					81%			NO_3								
21bbb-2	30		36	17	(315)		234	1.1	1.7	460			160	984	1810	8.0
					81%			NO_3								
21dcd-1	46	≠	22	15	(228)		271	.8	.7	275			115	738	7280	7.8
					87%			NO_3								
22bdb-1	42		16	5.8	(193)		297	.4	1.7	164			64	572	977	8.0
					78%			NO_3								
27acb-1	23		77	.5	(314)		234	0	20	470			194	1020	1850	8.0
					75%			NO_3								
27cca-1	28		218	101	(1320)		112	.7	95	2580			960	4400	8030	7.2
C-1-2					64%			NO_3								
1ddd-1	38		55	26	(199)		158	2.2	58	345			246	831	1450	7.6
					76%			NO_3								
2aba-2	38		36	23	(263)		192	2.4	12	415			185	902	1650	7.8

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
17 adc-1	29		311	170	66% (1340)		196	NO, 2.8	230	2820			1480	5000	8900 ~~1340~~	7.7
21 acc-5	48		136	68	74% (822)		246	NO, 9.1	215	1400			620	2820	4970	7.7
21 adb-1	44		64	51	78% (621)		262	NO, 6.5	347	808			370	2070	3300	7.7
24 aaa-2	51		196	98	67% (924)		112	NO, .2	233	1810			892	3380	5970	7.8
C-2-1) 9ccc-1	24		78	73	39% (145)		234	NO, 3.3	130	340			495	962	1620	7.6
9 dcc-1	43		116	116	45% (288)		428	NO, 35	422	412			765	1630	2420	7.7
14 cca-1	16		134	67	48% (258)		200	NO, 20	525	315			610	1430	2170	7.9
26 add	11		20	9.2	42% (28)		112	NO, .5	22	24			87	160	291	7.5
C-3-1 1 cab-2	14	.78	15	7.3	75% 100	2.8	160	NO, 0	1.5	113	.6	.14	68	343	627	7.5

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
12 ccb-1	30		61	35	38% (81)		230	NO_3 .8	112	117			294 ~~38~~	561 ~~185~~	919	7.9
33abd-1	30		152	103	34% (190)		342	NO_3 8.5	385	375			805	1410	2270	7.7
C-4-1 11cab-S-1	34	Temp 60 ~~F~~	102	68	48% (227)		382	NO_3 2	337	260			534	1210	1930	7.9
23 cbb-S-1	21	Temp 73	63	25	34% (24)		248	NO_3 .0	30	57			262	373	629	7.7
D-1-1 20 ddd-1	15		122	40	12% 31	2.9	254	NO_3 5	289	27	.5	.09	470	671	936	7.7
30 cda-10	13		60	19	22% (29)		198	NO_3 .3	104	14			228	359	545	7.6
D-3-1) 20 cdd-1	18		42	22	73% (238)		243	NO_3 2.8	147	254			196	855	1470	8.1
29 abc-1	17		53	12	16% (16)		212	NO_3 .1	33	5.8			181	240	400	7.8
D-4-1 16 bdd-1	18		64	43	40% (104)		210	NO_3 13	176	138			335	659	1080	7.3

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
B-1-1 5ddd-1	61		51	12	77% (315)		212	NO_3 .6	19	490			200	1060	1890	7.8
B-1-3 34bcb-1	39		1070	688	61% (3950)		52	NO_3 .7	327	9730			5510	15800	24300	7.3
C-1-1 5aad-4	22		30	17	68% (144)		242	NO_3 .3	99	111			146	527	888	7.7
25bdb-1	19		61	22	28% (44)		24	NO_3 .1	133	18	.4		24	399	611	8.0
C-1-2 1bcd-1	27		104	95	67% (104)		122	NO_3 1.7	94	1250			650	2240	4040	8.0
2adc-1	47		224	88	69% (945)		104	NO_3 .5	133	1950			920	3440	6070	7.3
6aaa-4	25		95	52	72% (544)		114	NO_3 .6	42	1060			450	1870	3480	7.9
C-1-3 15bda-2	16		280	152	78% (2150)		315	NO_3 2.2	380	>790	1.7	.44	1320	6930	11600	7.5
15bdc-3	19		347	142	71% (1750)		300	NO_3 1.7	449	3220			1450	6080	10300	7.8

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved solids	Specific conductance	Ph
15cbb-2	16		312	139	81% (2660)		292	NO_3 4.1	238	4700	1.5	.6	1350	8220	13900	7.5
15dca-1	16		278	115	80% (2100)		320	NO_3 2.2	354	3610			1170	6630	11 300	8.0
15dbd-1	18		389	124	65% (1240)		296	NO_3 .9	826	2180			1480	4920	7890	7.9
C-2-1 19bc-1	14		38	14	21% (19)		162	NO_3 0	44	12			154	222	357	7.9
3cdd-4	42		52	33	49% (116)		128	NO_3 2.5	130	194			264	~~666~~ 661	1060	7.7
C-3-1 5dcb-1	23		110	34	25% (63)		222	NO_3 .5	193	118			414	678	1010	7.9
13bab-1	21 ~~66~~		120 ~~331~~	46 ~~130~~	30% (99) ~~(96)~~		252 ~~297~~	NO_3 .2	246	172			490	908	1370	7.9
C-4-1 5ccb-2			45	14	55% (94)		332	NO_3 7.8	64	26			170	480	709	7.7
6dad-1	53		122	37	42% (153)		380	NO_3 8.2	319	99			456	978	1380	7.8

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
D-1-1 19bac-4	13		111	32	20% (48)		304	NO_3 .7	199	38			406	609	890	7.8
20 bab-1	17		104	40	21% (53)		240	NO_3 .1	282	36			426	681	932	7.8
28 cbb-2	15		120	46	16% (44)		236	NO_3 0	339	26			488	742	978	7.6
D-2-1 4bcc-1	16	*	90	44	21% (48)		212	NO_3 .2	284	28			404	642	882	7.9
7dcd-7	13		34	18	48% (67)		154	NO_3 .2	146	20			160	369	577	7.6
D-14-5 16 bdd-1	17	.06	27	13	55% 69	6	299	CO_3 0 / NO_3 1.1	10	5	.7	.16	121	302	471	8.0
D-18-2 13 cad S1	11.6	.03	25	13	77% 175	6.5	410	CO_3 .01 / NO_3 .6	82	49	1	.26	117	587	893	8.3
D-19-2 4dca-S1	13	.03	38	19	53% 94	3.8	310	CO_3 .02 / NO_3 .1	71	34	1.1	Li .4	173	417	711	8.3

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved solids	Specific conductance	pH (136)
D-7-2 35ccd-2			50	17	16% 18	4.7	268	NO_3	7.2	9.9			196	258	436	8.1
D-7-3 20acb-1			21	17	40% 38	3.5	171	NO_3	19	27			123	228	425	8.6
20bcd-1	3.4		46	11	32% 38	3.1	273	NO_3	3.4	15			162	253	476	8.0
20bda-1			36	10	45% 50	3.5	237	NO_3	26	12			132	259	431	8.6
20bdb-1			46	11	41% 52	3.1	322	NO_3	0	13			160	314	528	8.0
28bdb-1			191	68	14% 60	5.1	234	NO_3	562	82			756	1140	1470	8.0
32bcc-1			46	14	22% (22)		243	NO_3 1.7	2.1	11			171	224	396	8.0
D-8-1 11cbd-1			49	20	32% 48	15	151	NO_3	36	14			208	424	669	8.2
13add-1			34	25	15	8.6	196	NO_3	40	11			189	288	415	8.5

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved solids	Specific conductance	pH
					20%			NO,								
13 daa-3			20	23	19	10	154	←	40	16			146	268	375	8.4
D-8-2					23%			NO,								
2abd-1			18	20	18	3.4	145		21	11			129	183	308	8.5
					21%			NO,								
2Caa-1			19	20	17	3.9	156		9.1	15			128	181	307	8.5
					25%			NO,								
2Cbc-1			14	20	19	4.3	156		15	8.9			119	185	299	8.5
					18%			NO,								
2daa-1	25		51	21	22		276	.2	17	12			213	275	454	7.7
					43%			NO,								
3adb-1			20	15	39	2	191		11	10			111	205	348	8.6
					29%			NO,								
3ccd-1			17	18	23	5.5	154		13	8.2			118	195	310	8.5
					50%			NO,								
4bcc-1			24	10	51	3.5	215		14	9.2			102	240	396	8.4
					42%			NO,								
4dad-1	34		29	12	41		234	.3	2.5	12			122	230	354	8.1

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved solids	Specific conductance	Ph
5acd-1			17	14	57% 64	3.5	228	No,	12	11			102	274	436	8.7
7bcc-1			35	28	22% 27	9.4	200	No,	51	16			200	316	480	8.8
7dbc-1			28	29	21% 25	9	212	No,	31	20		.07	190	300	483	8.4
7dda-1			26	24	20% 19	5.7	184	No,	26	13			163	247	391	8.5
8aaa-1			28	30	42% 70	7.4	326	No,	0	37		.18	196	355	641	8.7
8bba-1			24	19	29% 27	4.7	203	No,	2.9	12		0	139	209	390	8.6
8bbb-2			34	21	24% 23	7	220	No,	20	14			170	249	414	8.5
10abd-2			15	20	24% 18	4.7	138	No,	19	9.1			119	185	294	8.6
11cca-3			36	20	18% 18	3.5	228	No,	15	11			174	219	401	8.2

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
					39%			NO_3								
12 bdc-1			46	28	72	7.8	318		52	49			229	404	697	8.3
					16%			NO_3								
13 abc-1			49	25	12	2.3	220		40	17			224	266	448	8.3
					12%			NO_3								
13 bdd-1			46	23	12	2	221		24	18			207	261	433	8.3
					21%			NO_3								
14 bcb-1			20	20	17	3.1	150		15	11			134	192	315	8.7
					13%			NO_3								
14 dcc-1			50	22	15	2	262		20	9.9			215	264	434	7.9
					27%			NO_3								
15 ddb-1			37	14	29	2.3	256		0	9.9			152	239	404	7.8
16 bcb-1			31	23	26	7	223	NO_3	21	12			171	254	412	8.6
					24%											
					29%			NO_3								
16 ccd-1			29	24	35	15	188		51	33			169	331	480	8.3
					21%			NO_3								
17 ccc-2			37	21	22	7	234		26	12			178	278	429	8.2

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	pH (140)
					26%			No,								
17dcc-1			35	21	29	7.4	211		33	12			173	278	434	8.4
					42%			No,								
20ddd-2			18	16	39	8.2	154		44	12			109	264	361	8.5
					36%			No,								
21aaa-1			17	18	27	3.5	168		16	9.6			110	187	306	8.5
					28%			No,								
21dcd-1			38	14	28	4.3	209		16	9.6			150	203	378	8.6
					36%			No,								
21ddc-1			15	16	29	3.5	156		17	9.2			104	189	287	8.6
					24%			No,								
22bdc-2			40	16	25	3.5	232		18	9.9			165	238	395	8.2
					12%			No,								
23dbd-2			44	22	13	2	223		27	11			200	239	409	8.3
					21%			No,								
23dcd-2	25		46	20	(25)		266	.1	16	14			200	265	435	7.8
					12%			No,								
24bdc-2			46	19	12	1.6	228		24	8			194	202	400	8.2

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
					11%			NO_3								
25 dab-2	23		60	26	(22)		312	.0	22	16			254	311	535	7.3
					7%			NO_3								
25 dac-3	24		51	25	(8.2)		274	.3	1.6	17			227	282	452	8.1
					13%											
26 bab-3			49	20	14	2.3	249		20	11			206	253	435	8.0
					42%											
28 bad-2			21	16	44	1.2	210		9.1	18			118	285	420	8.6
		Al .02 / Pb 0 / Li .03			42%			NO_3 2.8 / Ni 0 / Se .37 / Zn .02						451		
28 ccc-1	77		42	16	65	2.4	201		48	7.9	.06	.08	168		668	8.0
					33%											
31 cdb-2			19	18	30	10	154		41	12			121	257	361	8.7
					47%			NO_3								
33 bdc-1	62		30	17	(59)		302	.1	7.4	12			144	331	485	8.0
D-8-3					10%											
18 bdc-1			48	25	11	2.3	234		28	16			223	239	446	8.4
					32%											
20 bab-1			52	24	52	5.5	362		17	18			228	366	594	8.4

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
					29%			NV, ~~.5~~	84							
22cac-1	21		69	23	(49)		268	~~84~~	~~48~~	48			268	428	688	8.2
D-9-2					22%											
1baa-2			66	44	48	11	417		70	36			347	470	808	8.1
					40%											
1bcb-1			29	13	39	3.5	236		5.8	5.7			126	220	390	8.4
					16%											
1dcd-2			45	23	19	2.3	238		22	15			207	244	442	8.5
					27%											
7dcc-1			50	25	42	11	223		77	33			227	372	599	8.3
					18%			NO,								
10dac-1	17		38	27	(20)		194	4.1	41	32			206	264	463	7.9
					15%											
15bbb-1			36	26	16	2	192		36	24			196	259	429	8.7
					60%											
31cdb-1			16	24	100	5.9	212		111	36			140	418	686	8.6
					9%											
32bac-1			61	33	13	1.6	289		61	13			288	313	563	7.8

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved solids	Specific conductance	Ph
C-8-1					45%											
20cdb-1			77	34	133	18	311		96	205			330	762	1270	8.2
					78%											
32bcb-1			15	15	201	18	123		72	242		.27	98	709	1212	8.9
					46%											
35dcb-1			88	45	168	22	115		134	399			404	1050	1630	8.2
C-9-1					53%											
4ddc-1			55	21	126	17	175		95	198			225	662	1070	7.6
					63%											
20dcc-1			34	11	108	8.2	170		84	105			129	462	727	7.5
					54%											
20ddd-1			37	14	90	10	184		73	94			152	475	736	8.0
					24%											
27acc-1			87	46	61	13	168		82	237			408	793	1050	7.5
					48%											
28ccb-1			63	19	107	13	140		115	165			235	638	977	8.3
					59%											
29acc-1			36	14	103	8.6	171		82	111			147	486	714	7.7

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
					30%								356	680		
29bcc-1			89	32	71	9	130		169	165			~~680~~	~~356~~	858	7.5
C-10-1					35%											
4bbb-1			100	41	108	14	159		199	238			420	895	1340	7.4
					36%											
4cbb-1			101	39	112	15	168		214	224			413	918	1330	7.5
					20%											
9ccc-1			212	94	106	18	143		512	368			915	1640	2200	7.4
					17%			NO_3								
17aaa-1	59		84	26	(30)		177	32	67	99			315	528	.771	7.5
					49%											
25aab-1			64	61	192	18	223		162	355			412	990	1700	8.1
					59%			NO_3								
27dba-1	54	1.1	125	53	400	56	382	.2 / NO_3 .1	115	748	1.1	.17	527	1889	3023	7.2
					51%											
28ada-1			81	34	125	18	285		126	269			800	342	1490	8.1
					19%											
29cdd-1			58	18	26	9.4	193		40	62			221	394	580	7.6

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved solids	Specific conductance	pH
					14%											
29ddd-1			410	166	126	27	112		950	662			1707	2940	3650	7.1
					46%											
31bdb-1			83	62	188	13	179		249	323			1040	462	1700	8.6
					19%											
31cdd-1			59	21	26	5.9	191		44	67			234	399	582	8.0
		Au .101 Pb-0 Li .03 Ni-0			21%			NO_3 29 Sr-.61 Zn .01								
32ccc-1	62		73	24	36	9.9	190		55	86	.5	.02	279	491	736	8.0
					34%											
33aba-1			180	85	185	32	120		155	686			798	1780	2570	8.4
C-10-2		Mn			76%			NO_3 2.5								
15ddd-1	35	.94	327	75	1930	180	646		404	3310	2.2	4.7	1120	6610	10900	8.0
C-11-1					28%											
6abc-1			36	16	29	7	110	~~X~~	51	58			156	340	~~4~~6	8.3
					24%											
6bdd-1			43	15	25	6.6	151		29	55			169	332	461	8.2
D-7-3					12%			NO_3			Temp					
32dbs	8.6		86	29	21		336	7.1	67	20	73°F		332	391	677	8.1

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
D-9-4 18baa-S1	30		469	8	69% 1680	10	542	NO_3-4.8; Br 1.5; F-.08; Li-1.3	1400	2320	3.6	1.4	1500	6360	9480	7.9
C-10-1 36dcb S1	53		122	44	37% (129)		245	NO_3 32	147	274			485	952	1440	7.5
C-11-2 2ddd S	39		73	14	20% (27)		252	NO_3 0	35	38	Temp 72°F		238	380	571	7.6
D-7-1 26c-S	Temp 75°-86°F		276	114	75% 1840	159	610		700	2912		2.3	1156	6644	10452	7.8
D-8-1 3dda S1	21	St-11; Zn .03	451	136	63% (1510)	159	751	NO_3-2.4; Pb-.02; Li-1.7; Ag-.01	940	2530	2.8	1.7	1680	6140	9340	7.6
D-10-1 8cab S	17	Ag .02; St 1.3; Zn .03	87	40	65% 343	19	314	NO_3-2.1; Pb 0; Li .13; Ni 0	115	540	1.2	.2	382	1320	2360	7.8
A-12-1 10ccc-1	19	.01	38	16	44	5.3	245	2	13	17	.3	.16; NO_3 3.4	161	268	471	8.0
16ddd-1	17		56	26	(32)		327	0	16	12		NO_3 16	245	311	534	7.4
17ada-1	43	.03	43	21	27	8	288	1	10	11	.4	.14; NO_3 4.4	195	309	463	7.6

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
27 Cab-1	10	.01	48	23	5.3	1.8	245	1	6.2	10	.1	0 / NO, .8	216	227	405	8.0
28 baa-5	10	.02	56	15	23	6.7	252	1	19	18	.3	.12 / NO, .2	203	291	522	7.6
31 dab-1	14	0	51	20	11	2	251	0	14	9	.4	.1 / NO, .1	211	238	427	7.7
32 cbb-1		.03					241			14		NO, 1.3	209		418	7.7
A-13-1 19CaC-1	13	.67	42	16	204	4.9	286	0	1.2	342	.1	.4 / NO, .3	254	789	1480	6.8
A-14-1 6CCC-1	13	*	112	112	(237)		722	0	231	268		NO, 50	740	1410	2220	7.7
B-12-1 2bcd-1	24		128	53	(107)		250	0	.5	400		NO, 0	536	1010	1600	7.9
12 bdc-5	12	.67	149	53	94	8	171	0	2.1	473	.3	.15 / NO, .6	591	1180	1710	7.6
14 aba	32		43	16	(43)		279	0	3.5	21		NO, 5.8	174	302	481	

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	pH
B-13-1 10acb-1	81		34	30	1140	71	622	0	.8	1690	41.5	2.7 Alt, 1.3	208	3280	5820	8.1
25bab-1	24		44	31	182	6.1	358	0	1.1	255	.3	.8 NO, .3	238	720	1310	
B-14-1 33aca-S1	23		132	46	1400	110	548	0	71	2280	3.2	.71 NO, 5.3	520	4380	7230	7.6

EARTH SCIENCE LABS

COMPUTER COSTS -	$ 21.65
	3.97
	25.62
1 HOUR MY TIME @ $4.47/HR	4.47
1 HOUR TERMINAL TIME @ $.18/min	10.80
TOTAL	40.89
DISTRICT OVERHEAD	6.54
NET COSTS	47.43
GROSS COSTS	54.83

WATSTORE
ACCT 464900200

Ron Hansen 581-5283
or
Dr Mike Wright "