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
C-25-16 TP-51	18bdd-1	J Deanda		1924	8			~~30~~ g/m P	340	300 1955	16 Chem
U(B-1-8)	30 ddb S1		Warm	Spr				200 g/m			26 ~~chem~~
U(C-2-6)	14dbc-1	CC Wright		1948		4 Perf 70-95		20 g/m P	95	16 8/48	17.5 ~~chem~~
	14dbc S1	du									17.5 ~~chem~~
	14dbd S1	du						5 g/m			18 ~~chem~~
C-15-19 31bc	31bc		Warm	Spr				~8 ft³/s 11/64			81 Chem
C-16-18 ~~22cd~~	22Eab		twin	Spr				~4 ft³/s 10/64			68 Chem
C-18-18 ~~16abb~~	16abb		1Knoll	spr				~3 g/m 10/64			67
C-18-19 ~~20ddd-2~~	20ddd-2	JD Hill		1957		16 0-316 18 280-560		75 g/m 10/57	560		

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-18-19	28bbb	do		1957		16 0-80 8			640		72 chem
C-20-19	1bcc	BLM				4		1 g/m 5/51			62
	7aab-1	GS Quate		4/32		6 0-40		7 g/m	569		60
B-12-6	36ada-1	OM Monk		1916					212	156 9/69	16.5 chem
~~3 6ada-1~~											
B-13-5	6aaa2	EM Turley		1968		6 Perf 210	Log Sel		235	162 7/68	19.0 chem
	16ccc-1	EL Nielson		1918							18.5 chem
	22ccc-1	Thomas Roberts		1911		6	~~Log~~		180	165 3/36	16.5 chem
	31daa1	LD Wesson		1962		16 Perf 20	Log Sel	350 g/m P 12/62	405	27 7/70	20.5 chem
	33acc	Lawrence Hawkes		1900		2	~~Log~~		180	170 3/40	19.0 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
B-13-6	1ddb	RW Henrie		1904		6			195	175 3/36	16.5 chem
	1dbb	do		1968		16 Perf 482	Log Sed	580 g/m P 10/68	704	121 9/70	19 chem
	36 acc-1	Alfred Manning		1911		6			300	200 3/36	~~16.5~~ 17.5 chem
B-14-6	9aab1	Delores Stokes		1967		6	Log		409	390 8/67	~~17.5~~ 20.5 chem
B-13-6	12aba-1	RW Henrie		1958		8					~~20.5~~ 16.5 chem
B-15-6	34ccc-1	RW Tolman		1968		6	Log Sed		555	461 7/68	20.5 chem
	35bdb1	Delores Stokes		1920							18.5 chem
B-11-5	3cac S1							< 1 g/m 7/70			17.5 chem
	12cca-S1										17 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 (12)
B-12-5	14baa S1	Dan Douglas	North Spr					< 1 g/m 7/70			17 chem
	14ccc S1	do						< 1 g/m 7/70			18 chem
	22dac S1	Town of Howell	Hillside Spr					1 g/m 7/70			20 chem
B-12-6	33dba S1							< 1 g/m 7/70			20.5 chem
B-13-5 ~~29ccc~~	29ccc S1	Blue Creek Irrig. Co.	Blue Spr.					4680 g/m 7/70			28 chem
B-10-6	9bbb2	Natl Park Service		1967		6	Sand	24 g/m	423	378 5/67	21.5 chem
B-10-8	13cbd	Swan Land & Livestock		1963		~~12~~ Perf	Log -	20 g/m	~~423~~ 286	235 10/63	18 chem
B-6-5	21aac S1		Compton Spr					42 g/m 3/67			21 chem
D-7-5	9bbb S1		Shaw Spr					10 g/m 11/70			17 ~~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!
	15bcd S1	H S Arthur						10 g/m 11/70			16.5 chem
	15cba S1							310 g/m 10/63			25 chem
	15cdb S1							3 g/m 11/70			17.5 chem
	22bac S1	dw						3 g/m 11/70			18.5 chem
	22bdb S1							3 g/m 11/70			16 chem
	22bdb S2							2 g/m 11/70			18 chem
	22cac S1							40 g/m 10/63			16.5 chem
	22cdc S1										19.5 chem
B-7-6	14bcc S1							5 g/m 12/70			16 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!
	23acc S1		Squaw Spr 1					5 g/m 12/70			16.5 chem
B-8-5	5caa S1	U S Poulsen						300 g/m 11/70			20
	5cdc S1	do						220 g/m 3/66			22 chem
B-10-5	11acc S1		Fish Spr					373 g/m 12/70			17
	11daa S1	Thiokol Chem Co.						10 g/m 12/70			16.5 chem
C-40-13	2daa-1	Town of Pintura		1934		6			345	297 10/68	18 chem
C-40-16	35dcc-1	E Blake		1966		16 0-20		50 g/m P	40	/ 11/66	18 chem
C-43-15	16dcc-1	W. Seegmiller				16 Perf		157 g/m P	160	31 10/68	19.5 chem
	25ddd-1	G Seegmiller		1960		16 Perf	L Sed	1572 g/m P	144	45 11/60	19 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
C-42-14	12dcc-1	Dixie Springs Farm		1964		16 0-23		2940 g/m P	140	32 1/64	20 chem
	15cba-1	M. Fawcett		1961		14 0-75		2820 g/m P	320	78 5/61	20 chem
C-41-13	4bab-1	W. Scheuber		1966		10			115	16 10/68	18 chem
	5dbb-1	A Howard		1953		12 0-8			48	15 11/53	18 chem
	16bcd	Ut. St. Land Board		1969		7		949 g/m S/T	1128		21.5 chem
C-42-15	19cac-1	R. Prince		1960		8 0-11		3040 g/m P	100	40 8/60	18 chem
	30caa-2	E Blackburn		1959		10 0-23		2680 g/m P	36	6 6/59	20 chem
	30cbd-2	E stringham		1957		10 0-11		2660 g/m P	30	8 9/57	22 chem
	30dcd-2	K Empey		1961		8 0-20		2645 g/m P	25	7 10/68	22 chem

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 bhf
C-42-16	24 ddd-1	C Dean		1964		8		2760 gpm	84	6 10/68	18 chem
	25aab-1	G Johnson		1960		8 / Perf		2755 gpm	56	8 1/60	20 chem
	25dab-1	B Leavitt		1958		12 / Perf		2700 gpm	50	8 9/58	19 chem
C-41-16	34bda S1		Snow	Spr				26 g/m			21 chem
C-39-16	28 dbb S1	Vegas Culinary Water Ass.						20 g/m 10/68			17 chem
C-40-16	6cdb S1		Vegas	Warm Spr.				110 g/m 10/68			32 chem
C-42-14	1bcb S1		~~Berry~~	Berry Spr				33 g/m 9/68			23.5 chem
	2CCa S1			Virgin River Spr				100 g/m 10/68			21 Chem
	32abb S1			Warner Valley Spr							21 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-42-15	14bbc S1		Myers Spr								20 chem
C-39-16	14dba S1		Irvine Spr					47 g/m 10/68			21 chem
C-42-15	14bbb S1		Warm Spr								24 chem
	15bba S1		Green					200 g/m 10/68			21 chem
B-4-19	36aca1	D. Stephens		1946	8		2 Sed		68	13 9/46	16 chem
	36aca S1	do	Reed Springs					10 g/m 9/71			16 Sp Cond 2650
C-27-10 31	31dcb-1	Sullivan Land & Livestock Co.		1956		14 / Perf 100	L Sed	770 g/m P	700	92 11/70	27 chem
C-28-10	7adb-1	Town of Milford		1947		14 / Perf 284		615 g/m P	533	30 4/47	25.5 chem
	8aad-2	Sullivan Land & Livestock Co.		1967		16 / Perf 40	L Sed	960 g/m P	185	17 3/68	16 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
B[illegible]	3 [illegible] 14bba1	Hanson Land & Livestock Co.		1957		8 / Perf 225			255	190 12/57	20.5 chem
	16cda-1	Jerry Mayer		1952		16 / Perf 60	L "Rock, Solid"	900 g/m P	440	48 3/71	19 chem
	18aca-2	G C Goodwin									21 chem
	19abc-1	T E Walker		1904		2		6 g/m 11/36	260		25.5 chem
	19bcd-2	D M Yardley		1961		12 / Perf 40	L Sed	1200 g/m P	210	35 3/61	17 chem
	28cdd-1	Mayer Bros.		1952		16 / Perf 60	L Sed	800 g/m P	360	21 4/52	16 chem
	29bcd-2	O R Williams		1951		14 / Perf 14			143	10 4/51	17.5 chem
	30bda-3	Jeff Baldwin		1963		17 / Perf 176	L Sed	1100 g/m ?	290		19 chem
	30dbb-2	P B Fisher		1956		6		15 g/m ?	186		16 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-28-11	10 acd-1	US BLM		1939		5	L Sed	1 g/m P	227	154 9/70	16.5 chem
	12 abb-1	Province of the Holy Name		1954		16 Perf 120	L Sed	590 g/m P	440	10 & 10/5-4	20 chem
	25 dcd	Green Diamond Ranch		1950		16 Perf 18	L Sed	2500 g/m P	431	14 6/50	18 chem
C-29-10	6 baa-2	J A Mayer		1953		16 Perf 41		560 g/m P	190	26 3/53	16.5 chem
C-29-11	11 acc-1	T B Rimpau		1914		5			53	13 4/40	16 chem
	19 caa-2	Cook Bros		1960		6 Perf 47			75	54 10/71	16 chem
C-30-9	7 adb-1	Town of Monsville		1956		12 Perf 38			78	8 6/57	33.5 chem
C-30-10	19 abd-2	Net Crawl		1960		16 Perf 112		1000 g/m P	293	97 3/61	21 chem
C-30-11	22 ddc-1	US BLM		1935		6	L	9 g/m P	165	102 1/35	22.5 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-30-13	8caa-1	Jess Guymon		1949		6 / Ref 243	L Sed	7 g/m ?	263		18 chem
C-25-12	35caa S1	Armstrong	Spr.								17.5 chem
C-26-9	34bd-S		Salt	spr							24.5 chem
C-26-11	19dbb S1		West	spr							17 chem
	29aac S1		Smith	Spr.				< 1 g/m 9/71			17.5 chem
C-26-12	20 bdb S1		Three Kilns	spr.				.83 g/m 9/71			17.5 chem
	30dab S1		South	seep	spr.						17.5 chem
C-27-12	6cac S1		Coyote	Spr.							18.5 chem
C-28-12	29dcc S1		Woodhouse	Spr.							22 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-29-9	17bcb S1		Guyo Spr.								17.5 chem
	19bbb S1		Oak Spr.								17 chem
C-29-13	2bdc S1										18.5 chem
C-30-9	19bdc S1	US BLM									33 chem
C	31daa S1		Willow Spr.								21.5 chem
C-31-9	3Cba S1		Big Maple Spr.								21 chem
	5bba S1		Wire Grass Spr.								19.5 chem
C-31-10	8bda S1		Dry Willow Spr.								17.5 chem
B-1-10	21ddb-1	BLM			6				253	205.93 10/67	16 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
B-3-10 ~~2~~	13 dad-1 29	Stratton Bros. Construc Co.		1963	8	0-402 Perf 200-402	L Sed		410	134.33 10/67	16 chem
	29dcd-1	BLM		1946	6	~~S~~ 0-360 Perf 320-360	L Sed	20 g/m B	363	321 10/67	16 chem
B-4-10	25bac-1	US Air Force		1962	20 14	~~S~~ 0-723 Perf 225-375	L Sed	300 g/m P	739	225 5/62	17 chem
	25bcc-1	do		1963	12	0-300 Perf 112-162	L Sed	300 g/m P	302	190 6/63	17 chem
D-3-5	6bab-2	Howard Jensen		1958		6	Log		53	9 12/58	16 chem
D-4-5	14aac-1	Robert Clyde		1964		6 Perf	Log	20 g/m P	104	12 4/64	16 chem
D-1-4	33aaa S1							50 g/m 6/68			21 ~~chem~~
D-3-4	26cca S1	Eugene Payne						50 g/m			39 chem
~~27~~ R	27cbd S1										29 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
	27cbd S2										31 chem
	27cbd S3							1 g/m			28 chem
	27.baa S1							3 g/m			45? chem
	27 bad S1							150 g/m 9/66			40? chem
B-10-18 B.	30bad S1		Kimber (Rose)			Spr.		215 g/m 4/68			20 chem
B-11-19	11dad S1	Mark Warburton	Thermal Spr.					75 g/m 5/68			42 chem
B-10-15	6acc S1		Watercress Spr					29 g/m 11/68			16 Sp Cond 1000 Dis. Solid 530 mg/l Chem
	6cdb S1		Warm Spr.			HL		386 g/m 11/68			20 chem
B-11-11	6dbb S1		Black Butte			Spr		18 g/m 9/60			19 chem

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
B-12-15	19aab S1		Warm	Spr	#1			340 g/m 8/66			26.5 chem
B-13-12	30caa S1	LG Carter						5 g/m			25 chem
B-13-13	27ddd S1	CD Larson									21 chem
	34Cbb S1	WR Carter Est.									21 chem
	35 6bb S1	Em Richardson									23 chem
B-13-14	21 ddd S1	RFE Palmer						2 g/m 8/66			19.5 chem
	24 cac S1	MW Kunzler						2 g/m 6/66			17 chem
	24 ddc S1	RR & Pugsley									23 chem
	26dd a S1	JH Kunzler						107 g/m			17 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
B-13-16	23ccd 51		Head Spr					20 g/m 8/66			21 Chem
C-3-2	4adbd										14.9°/160' 18.2°/880'
B-1-3	34bcb 1										26.3°/672' 28.1°/744'
C-1-1	19caa-1										25.5°/452' 32.8°/1038'
	20bdd-1										24.8/611 26/908
	24bbd-2										17.2/484 19.2/740
	25aab-2										13.9/100 20.5/930
	25bdb										17.1/550 18.2/986
	30dca-1										14.7/144 17/385

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-1-2	24aaa-2										23.3/192 24.7/454
	24dba-1										23.8/307 30.9/840
	25aad-1										15.1/300 26.1/778
C-1-3	15bca-2										15.3/60 27.5/520 27.7/869
	15cbb-2										16.3/35 30.5/430 30.5/570
	15dbb-1										14.7/20 18.9/435
C-2-1	3cdd-4										14.3/30 20.2/637
	9ccc-1										16.6/187 23.8/781
	12aab-1										14/150 19.2/608

Location	well #	owner	Driller	Date Drilled	Dia well	casing & screen	(bot. material) Driller's Log	Flow data	total Depth	water depth (Date)	temp/depth (27) bht!
	24bcd-1										12.7/80 25.3/986
	25ddb-2										15/90 24.2/785
C-3-1	1cab-2										16.2/50 29.3/766
	5dbb-1										13.9/185 17.6/440
C-4-2	16bb-1										12/82 17/531
	9bad-1										14.3/135 22.1/590
D-2-1	6dbb-10										11.5/20 18/650
D-3-1	18cba-1										15.5/80 20.5/308
	20baa-1										15.7/197 19.9/542

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 (28)
	29cbc-1										18/58 30.6/269

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_2	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
C-25-16 18bdd (values in mg/l)	31		24	12	34% 27	3.3	124	NO_3 4.6	19	30	.7	.08	109	204	344	7.6
C-29-8 9bad-1	44	.11	248	30	16% (63)		253	NO_3 .7	250	292	.7		745	1050	1700 Temp 64°F	7.3
25cac-2	69	.05	32	5.4	98% (29)		128	NO_3 .7	48	7			103	254	298 Temp 68°F	7.9
C-29-9 36dcc s	69	.01	107	39	30% (84)		498	NO_3 .6	93	75			428	713	1090 Temp 70°F	7.9
C-28-10 7adb-1	35		13	5.8	69% 62	2.8	160	NO_3 .5	40	16	.6		56	255	390 Temp 78	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 Temp 67	7.7
C-29-11 4baa-1	17	.01	120	81	53% (356)		169	NO_3 3.2	712	372	1.4	.63	635	1750	2710 Temp 60	7.4
C-30-9 7acc-1	32	0	111	23	53% (190)		230	NO_3 .5	477	65	3.3	.42	372	1020	1460 Temp 92	7.7
C-30-10 10baa-1	60	.03	40	8.5	41% (43)		147	NO_3 5.2	54	34			135	317	438 Temp 70	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-34-13					16%			NO_3							790	
16ccc-1	30	.12	108	22	(32)		199	6.4	212	31	.2		362	540	Temp 64	7.8
C-36-15					80%			NO_3							1580	
7dba-1	76	.01	53	3.4	(267)		91	12	492	93			146	1040	Temp 87	7.7
					76%			NO_3							1740	
7dcc-1	81	0	71	10	(315)		96	11	624	118			219	1280	Temp 65	7.5
C-36-17					11%			NO_3							1100	
2d	104	0	150	27	(28)		238	17	71	187			486	701	Temp 64	7.5
					29%			NO_3							381	
2d-2	46	0	49	4.6	(26)		168	3.3	16	29			141	257	Temp 63	7.5
C-34-11					19%			NO_3							522	
36cdd-2	37	.01	46	28	26	5.1	234	1.8	67	20	.4	.11	230	346	Temp 67	7.9
C-37-12					24%			NO,							586	
11aab-1	54	.02	47	28	(34)		178	3	137	12			234	403	Temp 70	7.7
C-15-19					23%			NO_3							505	
31bc			50	19	(33)		250	2.7	24	24	.8	.1	205	298		7.8
C-16-18					32%			NO_3							739	
22cab			62	31	(61)		312	.2	66	63			280	436		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
C-18-19								ND,								
20ddd-2			28	9	(28)		159	.9	10	18			106	186	327	
								ND,								
28bbb			18	7.3	(52)		150	1.7	21	39			75	222	352	
B-12-6								ND,					391	644		
~~B~~36ada-1	42		77	49	67	7.7	183	2.9	54	230	.7	.05	~~277~~	~~391~~	1100	8.2
B-13-5																
6qaa-2			185	70	(108)	—	144			591			750	1230	2120	7.9
16ccc-1			572	245	597	—	142			2380			2430	4860	7190	7.8
22ccc-1			65	24	(78)	—	269			128			260	501	860	8.2
31daa-1			89	41	153	—	343			274			391	1010	1440 ~~1440~~	8.4
33acc-1			52	23	101	—	274			136			224	509	901	8.6
B-13-6																
1bdb-1			149	32	41	—	144			331			506	818	1340	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
1dbb-1	47		71	19	31	6.0	160	NO, 6.1	16	127	.4	.04	260	405	701	8.2
12aba-1			325	77	62	-	150			551			1130	1700	2470	7.9
36acc-1			447	153	143	-	162			1340			1740	3450	4270	8.0
B-14-6 9aab			67	25	213	-	258			341			270 ~~290~~	870	1530	8.3
B-15-6 34ccd-1	41		60	25	247	5.7	254	NO, .3	40	375	1	.06	252	938	7610	7.9
35bdb-1			88	16	16	-	258			64			284	417	634	8.2
B-11-5 3cac-1															765	
12ccd-1															631	
B-12-5 14baa-1			79	15	90	-	243			140			257	547	909	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
14ccc-S1															798	
22dac S1															889	
B-12-6 33dba S1			81	12	54	-	250			100			252	477	751	8.2
B-13-5 29ccc S1	19		56	24	636	22	329	NO_3 1	84	895	.4	22	238	2010	3410	7.9
B-10-6 9bbb-2	66	.04	82	33	96	23	176	NO_3 3.8	38	260	.8	.06	340	852	1190	7.5
B-10-8 13cbd	56		184	265	(1850)		187	NO_3 76	620	3300			1600	7060	10500	8.0
B-6-5 21aac S1	13		81	36	440	9.8	242	NO_3 3	76	75	.4	.12	350	1520	2660	7.7
B-7-5 15bcd S1										~~1300~~				2110	3700	
15cba S1										13000			3100	24900	34400	

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
15cdb s1														6130	10100	
22bac s1										3000			1500	5050	8600	
22bdb s2														3900	6650	
22cac s1														2390	4170	
22cdc s1										10300			2700	19000	21500	
B-7-6 23acc s1		0	32	20	290	14	184	NO_3 1.4	67	42	.1	.17	160	933	1680	7.6
B-8-5 5cdc s1	15		92	54	1180	43	246	NO_3 5	176	1950	1	.62	450	3750	6390	7.7
Rest are mg/l and not ppm																
C-40-13 2daa-1 (18)										18					635	

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-40-16 35dcc-1 (18)										8					363	
C-43-15 16dcc-1 (19.5)			593	141	(17)		136	NO_3 72	1760	68			2060	3200	3100	7.6
25ddd-1 (19)	14		573	153	(213)		90	NO_3 99	2140	100			2060	3450	3360	
C-42-14 12dcc-1 (20)										27					383	
15cba-1 (20)										35					1500	
C-41-13 4bab-1 (18)	26		35	24	(10)		232	NO_3 .8	9.2	8.1		.02	~~288~~	227	372	8.0
5dbb-1 (18)										14					418	
16bcd (21.5)	24		96	60	103	4.5	250	NO_3 1.7	375	74	.7	.56	488	798	1270	8.0
C-42-15 19cac-1 (18)	19		160	63	(206)		404	NO_3 7.7	660	60		.62	660	1410	1850	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
30 caa-2 [20]										100					3990	
30 cbd-2 [22]	96		521	195	(402)		388	NO, 79	2320	125		1.3	2100	4030	4110	78
30 dcd-2 [22]	82		367	148	(562)		320	NO, 49	2150	150		2	1530	3740	4090	76
C-42-16 24 ddd-1 [18]										115					3430	
25 aab-1 [20]										50					1520	
25 dab-1 [19]										80					2550	
C-41-16 34 bda S1 [21]										13					360	
C-39-16 28 dbb S1 [17]										19					435	
C-40-16 6 cdb S1 [32]	32		35	25	30	3.5	164	NO, 9.2	64	30	.7	.11	190	334	515	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
C-42-14 1bcb S1 23.5																
2CCaS1 21			200	72	80	9.8	182		667	64	.8	.45	795	1180	1640	8.0
~~32ab~~										67					1520	
32abb S1 21			424	175	363	9.8	72	NO_3 1.6	2310	71	2.5	.98	1780	3400	3610	7.9
C-42-15 14bbc S1 20	19		63	35	(16)		220	NO_3 9.4	101	29		.1	300	435	673	8.0
C-39-16 14dba-S1 21	26		51	16	(13)		222	NO_3 1	17	14		.104	193	246	405	7.6
C-42-15 14bbb-S1 24										8					487	
15bba 21										295					2010	
D-4-14 36 acc-1	17	.04	100	24	52% 180	5.4	115	M. .03	13	520	0	NO_3 .36	350	918	1640	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
C-27-10 31dcb-1 [27]	70	mg/l	20	6.4	74	8.4	220	NO_3 .1	31	17	1.2	.23	76	316	452	7.9
C-28-10 7adb [25.5]	35		13	5.8	62	2.8	160	NO_3 .5	40	16	.6		56	253	390	8.2
8aad-2 [16]	38		71	22	36	3.2	133	NO_3 1.5	110	80	.9	.04	270	449	682	7.4
14bba-1 [20.5]	27		33	5.7	29	2.2	134	NO_3 .7	25	33	.6	—	110	224	340	8.0
16cda-1 [19]	26		65	23	50	2.6	158	NO_3 2.7	160	59	.6	.01	260	476	712	7.9
18aca-2 [21]	34				56		164		37	10	1		68	~~658~~	364	
19abc-1 [25.5]	32	.09	14	7	45	3	132	NO_3 .1		9.5	.7	.08	64	211	328	7.8
19bcd-2 [17]	42		160	60	51	6	147	NO_3 .6	370	190	.4	.04	650	954	1350	7.9
28cdd-1 [16]			120	67	63	3.7	186		330	170			420	580	1300	8.0

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
29bcd-2 ✓175	38	mg/l	56	17	(51)		158	NO_3 1.9	100	56	.9		210	414	616	7.2
30bdc-3 ✓19	38		120	39	(48)		132	NO_3 4.6	230	150			460	773	1080	7.6
30dbb-2 ✓16	39		44	11	(18)		122	NO_3 2.3	35	38	.8		155	263	385	7.5
C-28-11 10acd-1 ✓165	48	.05	54	40	99	4.2	285	NO_3 .1	170	82	.3	.09	300	616	988	8.0
12abb-1 ✓20	45		64	23	72	4.9	200	NO_3 8.3	130	86	.9	.23	250	561	842	7.9
25 dcd-1 ✓18			150	38	52	5.7	180	NO_3 16	330	350			890	1610	2410	
C-29-10 6baa-2 ✓16.5	37		34	6.1	(19)		NO_3 .7	123	21	19	.7		110	195	283	7.5
C-29-11 11acc-1 ✓16	41		34	9.7	(19)		NO_3 9.4	118	27	23	.7		120	240	329	7.6
19caa-2 ✓16	60		45	28	120	4.4	215	NO_3 3.8	160	110	.7	.23	230	651	949	8.0

Location	SiO_2	Fe	Ca	Mg	Na	K	HCO_3	CO_3	NO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved solids	Specific Conductance	Ph (40)
C-30-9 7adb-1 √33,5	32	0	110	23	(190)		230		.5	480	65	3.3	.42	370	1030	1460	7.7
C-30-10 19abd-2 √21	60	.03	40	8.5	(43)		147		5.2	54	34			140	309	438	7.7
C-30-11 2addc-1 √22,5	46	~~.11~~	7.3	1.2	65	2.3	117		.6	34	36	.9	.16	23	253	36	8.2
C-30-13 8caa-1 √18	43		32	11	47	1.8	158		2.3	59	36	.6	.08	130	318	444	7.5
C-25-12 35caa S1 √17.5	56	.13	43	9	100	7.2	154		3.8	51	140	.4	.21	140	496	797	7.8
C-26-9 34bd-S √4.5							264				3200			390		9640	7.7
C-26-11 19dbb-S1 √17	13	.29	42	28	120	8.7	205		.5	50	190	.9	.25	220	547	987	8.0
29aac-S1 √17.5	30	.31	66	23	80	11	219		1.6	57	150	.7	.18	260	545	907	7.8
C-26-12 10bdb-S1 √17.5	41	.08	120	50	69	3	177		2.3	79	290	.4	.1	510	948	1330	7.3

Location	SiO_2	Fe	Ca	mg/l Mg	Na	K	HCO_3	CO_3	SO_4	Cl	F	B	Ca, Mg Hardness	Total Dissolved Solids	Specific Conductance	Ph
30 dab-S1 ✓7.5	53	.53	110	25	84	1.7	364	NO, .6	51	150	.4	.16	380	671	1100	8.4
C-27-12 6cac-S1 ✓18.5	25	.22	190	67	87	6.2	150	NO, 1.5	460	250	.3	.17	760	1290	1720	7.8
C-28-12 29 dcc-S1 ✓22	61	.6	80	47	76	1	265	NO, 1.7	40	220	.6	.16	720	390	1110	7.7
C-29-9 17bcb-S1 ✓7.5	23	.07	100	58	37	2	388	NO, 1.8	200	46	.2	.09	673	500	996	7.9
19bbb-S1 ✓17	21	.04	67	29	18	2.6	284	NO, .7	45	37	.3	.03	352	290	592	8.0
C-29-13 2 bdc-S1 ✓18.5	18	.82	440	110	98	7.4	256	NO, .8	1200	260	.5	.22	1600	2480	2760	7.8
C-30-9 19 bdc-S1 ✓33	10	.19	12	4.1	160	.5	251	NO, .18	69	90	1.4	.18	48	475	793	8.3
31 daa-S1 ✓21.5	40	.01	79	13	49	2.8	308	NO, .07	25	60	.3	.07	250	421	671	8.0
C-31-9 3 cba-S1 ✓21	35	.09	57	6.8	21	2.6	206	NO, .4	14	30	.5	.05	170	268	414	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
5bba S1 ✓19.5	39	.52	7.2	.2	125	1.1	256	.7	17	42	.3	.08	19	337	514	8.0
C-31-10 8bda S1 ✓17.5	50	.61	73	14	35	16	244	2.7	24	74	.5	.11	240	430	635	7.7
B-9-2 15daa-1	19	.28	2	1.2	150	1.8	351	NO_3 .1	5.5	16	.7	0	10 Temp. 16.5°c	395	593 Depth 465	8.7
B-10-3 4ddd-1	80		94	45	3900	160	452	NO_3 .1	170	6200	1.2	.8	Temp. 25.5°c 420	10800	Depth 510 17100	7.7
B-10-4 24ccc S1	28	.8	130	230	13000	450	400	NO_3 1.6	500	22000	1.5	4.5	2500 Temp. 42°c	37000	Depth —	7.0
B-11-2 29dac-S1	14	.01	70	32	310	15	293	NO_3 6.2	45	530	.2	.08	310 Temp 16.5°c	1170	2000 Depth —	7.9
B-11-3 6dcc-S1	20	.07	52	21	660	29	350	5.8	67	960	.2	.38	0 Temp 19.5°c	1990	3670 Depth —	8.1
B-1-10 21 ddb-1 ✓16	40	.35	6.4	.5	97% 653	26	381	Mn 0 / NO_3 8.5	113	710	1.2	.26	18	1750	3110	7.7
B-3-10 13dad-1 ✓16	43	.06	22	17	94% 1280	55	204	Mn 0 / NO_3 25	184	1880	.8	1.2	122	3610	6520	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
				mg/l												
29dcd-1	44	1	4.4	3.2	97% 932	34	400	Mn .04 NO, 9	347	900	1.8	.7	24	2480	4410	8.3
16																
B-4-10 25bac-1	40	1.9	80	174	85% 2730	86	432	Mn — NO, 17	772	3970	1.4	1.7	815	8280	13,400	8.0
17																
25bcc-1	22	0	27	55	90% 1540	52	348	Mn — NO, 55	457	2060	2.3	1.4	292	4500	7580	8.3
17																
D-3-5 6bab-2	14		42	9.7	4.4	1.5	128	Mn NO, .1	44	5.2	.3	.03	144	187	303	7.1
16																
D-4-5 14aac-1	43		89	26	31	1.7	376	Mn NO, 4	38	35	.5	.05	324	446	705	7.9
16																
D-3-4 26cca S1	23		331	68	114	25	674	NO, .1	661	108	2.2	.61	1110	1730	2200	7.3
27baa S1	27		345	83	148	16	644	NO, .4	742	132	2.5	.64	1200	1910	2410	7.5
27bad S1	28		361	88	152	32	696	NO, 0	853	140	3.1	.83	1260	2060	2490	7.8
27cbd S1	22		228	95	130	28	476	NO, .1	719	115	2.3	.71	960	1650	2280	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
27cbd S2	17		279	74	114	26	572	NO_3 0	611	105	2.4	.64	1000	1630	2120	7.9
27cbd S3	21		329	88	163	33	584	NO_3 0	805	150	2.7	.80	1180	1980	2610	7.7
C-10-2 15 ddd			Bursin Mine					Temp 54°C						6770		
D-71 26 c			Bird Island					Temp 21°C						6644		
D-8-1 3 dda			Lincoln Pt.					Temp 31°C						6554		
D-10-1 8 cab S			Warm Spr.					Temp 21°C						1390		
B-10-18 30 bad S1	47		50	8.3	25% 25	5.7	154	NO_3 2.5	18	50	.4	.02	158	304	441	7.6
B-11-19 11 dad S1	24		44	14	14% (13)		184	NO_3 .2	29	9.1			166	248	373	7.5
B-10-15 6 cdb S1	19		63	21	41% (77)		184	NO_3 1.1	29	162			244	501	860	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
B-11-11 6 dd b_{S1}	14		520	124	87% 6670	276	206	NO_3 15	224	11600			1810	20300	30 400	7.2
B-12-15 19aab S1	14		36	8	32% 27	1.7	108	NO_3 .1	15	57	.2	.02	123	223	406	8.5
B-13-12 30 caa S1	10		39	11	40% 44	.6	156	NO_3 1.4	19	65	.2	.07	144	274	482	8.0
B-13-13 27ddd S1	15		44	10	78% 250	3.2	588	NO_3 3	39	125	1	.51	152	795	1290	8.0
34cbb S1	12		24	21	43% 52	1.5	208	NO_3 1.1	20	49	.5	.15	148	292	491	8.1
35bbb S1	.8		28	17	81% 290	3.2	578	NO_3 1.0	31	148	1.1	.56	140	918	1490	8.9
B-13-14 21ddd S1	11		25	5.4	44% 31		114	NO_3 .1	12	32			84	162	304	8.1
24ddc S1	11 ~~23~~		45 ~~4~~	12 ~~45~~	43 ~~12~~ 36%	2.9 43	150	NO_3 1.2	20	76	.5	.09	162	314	500	7.2
26dda S1	~~17~~ 13		~~47~~ 35	35 11	28% ~~4~~ 24	2.8	189	NO_3 1.1	6.2	20	.3	.04	132	204	362	8.0

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
					50%			WO,								
28 abc S1	11		14	3.4	(23)		82	1	6.6	18			50	111	199	7.3
					20%			WO,								
B-13-16 23ccd S1	10		54	8.7	20	1	187	1	8.8	36	.1	.02	168	240	421	8.0

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 ①
C-12-1	12aac S1	Ray Hunt						1.3 g/m 7/65			68 chem
C-13-1	23cdc-1	J H Greenhaugh		1923	5 1/2				120	99.8 3/65	60 chem
B-19 ~~24cdd-1~~	24cdd-1	Bertagnole		1952		6	L Sed	40 g/m P	215	175 12/52	75 chem
C-1-7	qcaa S1	Utah St. Fish & Game Dept						30 g/m [redacted] 8/65			72
	9cad S1	do						30 g/m 8/65			72
	9ccc S1	do						2390 g/m 9/65			65 X chem
	15bdb S1										74 chem
	25acc S1										68 chem
	25 ~~bea~~ dab S1										66 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
	31aad-1	LC Hale		1955		6		100 g/m ? 8/55	100		66
	31dcd-1	LC Hale + AB Callister		1957		6 / Perf 110-130	L Sed	10 g/m 1957	130		62 X chem
	32bd	do		1959		12 / Perf 60-130	L	1800 g/m P 1959	130	41 12/65	66 chem
C-1-8	6abc-1	C Hammond		1949		6 4 } 0-52 / Perf 20-52	L Sed	10 g/m P	64	20 11/49	80 very saline
C-2-7	6caa-1	JQ Griffiths		1953		12 / Perf 45-~~255~~	L Sed	100 g/m P 3/55	255	12.6 12/65	62
	6 caa-2	do		1954		6 / Perf 60-130	L Sed	50 g/m 1955	130		60 X chem
	6 cda S1	~~Burnett~~ spr.						Seep 1955			67 ~~chem~~
C-2-8	24bcd-1	EP Flanders		1954		12	L Sed	540 g/m P	132	25.5 7/55	61 X chem
	24cc S1							25 g/m 7/63			64 X 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 ③
	24cc S2							25 g/m 7/63			72 chem
	25bbd-1	MD Arbon				12 0-146	L Sed	45 g/m 355 g/m P	147		64 X chem
C-2-9	7cb S		Redlum	Spr.				2 g/m			70 chem
C-3-8	10ccc S1	Deseret Livestock Co. So.	Spr.					1800 g/m 7/63			73 chem
D-27-2 ~~25baaST~~	25baa S1		Fremont	Spr				7300 g/m 10/66			62 SP cond 203 chem
	26cda-1	Blaine Chapple		1962	12		L Volc	450 g/m P 9/66	192	1	62 SP cond 200
	33dad S1		West	Spr.				450 g/m 10/54			63 sp cond 212 Chem
	33ddda-1	Loa Vista Works Co		1960	10		L Volc	143 g/m 7/66	255		62 sp cond 211 chem
	34 CCb-1	W G Taylor		1935	2			5 g/m 10/66			62 Sp Cond 192

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 ④
	34ccc	do		1941	10		L Sed	15 g/m 9/66	300		~~62~~ Sp Cond 190
D-28-2	3cbc-1	Spencer Reese		1944	8		L Volc	1150 g/m 8/66	198		63 Sp Cond 200
	3ccb-1	Roads creek water users		1944	10		L Volc	1750 g/m 8/66	333		63 Sp Cond 215 chem
	3ccc-1	Spencer Reed		1944	8		L Volc	352 g/m 8/66	276		63 Sp Cond 200
	3ccc-2	do		1944	6			386 g/m 8/66	286		63 Sp Cond 210
	10bba S1		South Spr					545 g/m 11/66			60 Sp Cond 220
C-7-5	32aba S1	Roy Davis						600 g/m 12/64			68 chem
B-12-11	5bba-1	G Fehlman						1610 g/m P 8/67			16°C chem
B-14-8	5dcc-1	C. Taylor		1965		20 18 14 } 0-381 Pal 0-381	L Sed	2050 g/m P	400	176 10/65	18°C

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!
B-14-9	4bbb-1	R Taylor				4			350	181.9 12/55	22° chem
	5bbb-1	do		1955		12 Perf 250-292	L Sed	1520 g/m P	300	188 7/55	17 chem
	5cdc-1	C Taylor		1966		20 18 16 } 0-360 Perf 1-360	L Sed	4280 g/m P 7/67	400		16 chem
	7bbb-1	LSD		1955		14		2530 g/m P	608	171.5 10/67	18 chem
	9bbb-1	G Hanna		1964		18 16 } 0-35 Perf 170-190 250-300	L Sed	2000 g/m P	360	175.1 8/67	21
B-14-10	1bbb-1	C. Taylor		1955		22 16 Perf 185-382	L Sed	1435 g/m P	414	186 11/55	16 chem
B-15-9	28cbb-1	J E Lee		1955		14		2390 g/m P	400	213.9 12/55	24 chem
	29dbc-1	C. Taylor		1966		20 18 16 } 0-400 Perf 200-400	L Volc	1585 g/m P	480	228 3/66	20
B-15-10	36bbb-1	P Mayo		1956		20 18 16 } 0-610 Perf 175-603	L Volc	2140 g/m P	613	183.6 10/67	17 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-12-1 12aacs1	38		69	27	64% 232		222	NO_3 2.8	81	368			284	962	1690	7.2
C-13-1 23cdc-1	36		58	36	33% 66		210	NO_3 6.5	65	136	.2	.07	292	504	869	
B-1-9 24cdd-1	24	.93	78	102	74% 849	39	158	Mn .02 / NO_3 11	146	1540	.8	.46	613	3070	5190	7.3
C-1-7 15bdb S1								Mn / NO_3		6720						
25acc-S1								Mn / NO_3		9600						
25 dab S1								Mn / NO_3		6850						
32bd	31	.41	107	71	81% 1220	45	234	Mn 0 / NO_3 3.8	231	1980	.2	.57	558	4010	6540	7.2
C-2-8 24cc-S2	18	.53	101	46	83% 1060	25	183	Mn 0 / NO_3 2.8	133	1790	.1	.3	440	3490	5810	7.3
C-2-9 1cb S	15	.01	180	96	44% 314	8.2	232	Mn 0 / NO_3 3.3	163	840	.2	.15	845	1930	3090	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-3-8 10ccc-S1	17	.09	152	61	86% 1970	66	241	Mn .01 / NO_3 6.9	280	3150	.4	.47	630	5980	9820	7.3
D-27-2 25baa-S1	35		20	7.3	24% (12)		110	NO_3 .9	3.4	7.8			80	136	203	7.4
33dad-S1	38		22	5.1	26% 13	3.6	115	NO_3 2.1	3.1	5.5	.2		76	152	212	7.8
33dda-1	39		22	6.3	25% (12)		114	NO_3 1.3	3.9	5.6			80	141	211	7.6
D-28-2 3ccb-1	38		24	6.1	23% (12)		124	NO_3 .9	3.7	3.6			86	152	215	7.5
C-7-5 32aba-S1	14	.12	46	38	27% 47	2.8	237	Mn .07 / NO_3 1.4	35	106	.6	.06	270	412	725	7.8
B-12-11 5bba-1	40		72	39	40% 112	14	222	NO_3 2.6	51	255	.4	.9	340	756	1210	7.6
B-14-9 4bbb-1	61		146	35	34% (123)		186	NO_3 3.6	34	426			508	921	1680	7.2
5bbb-1	64		66	16	20% 27	8	174	NO_3 4.4	22	90	.2	.02	230	436	608	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
					27%			NO_3								
5cdc-1	51		55	20	53	11	176	3.1	24	180	.3	.04	296	587	889	7.4
					26%			NO_3								
7bbb-1	65		77	20	45		174	2.2	22	145			274	462	782	7.9
B-14-10					22%			NO_3								
16bb-1	60		46	24	28		194	.9	31	66			214	352	558	7.6
B-15-9					42%			NO_3								
28cbb-1	77		369	92	452	32	144	12	35	1500	.5	.03	1300	2640	4700	7.3
B-15-10					22%			NO_3								
36bbb-1	63		61	10	25		173	2.8	18	60			194	325	548	7.4