33008 - 1984

Sample Number	Description	Ec(K)	T°C	GPM	Mg	K	Ca	Na	SiO_2	Li	B	SO_4	Cl	F	CO_2	HCO_3	PPB Mo	PPB Cu	ph	T°C SiO_2 No Steam	T°C SiO_2 Max Steam	T°C SiO_2 Chal	T°C SiO_2 Amor.	R	T°C Na K Ca	T°C Na K Ca, Mg
W15505	SESW 31 T21S R16E	110	14	5	6.0	5.3	6.6	4.9	18.4	<.003	0.02	9.9	2.9	<.1	–	50	<4	<5	6.6							
15507	NWNE 3 T40N R2E	170	19.5	–	0.8	3.8	7.0	32.0	82.7	"	0.15	14.4	9.7	<.1	–	64	<4	"	8.1							
15509	SENW 31 T46N R3E	140	16	75	5.9	1.8	9.1	13.9	32.3	<.003	0.3	9.5	9.6	0.14	–	27	<4	<5	6.6							
W15560	SESE 18 T22S R8E	42	7.8	1000	1.5	1.6	3.2	2.7	11.7	<.003	<.008	2.5	1.3	<.1	–	180	<4	11	7.9							
15561	SESE 18 T22S R8E	41	7.8	50	1.6	1.4	3.3	2.3	12.2	<.003	<.008	2.9	1.2	<.1	–	22	<4	10	6.7							
15562	SWNE 14 T43N R2E	24	9.8	–	0.4	0.8	2.4	1.1	17.6	<.003	<.008	1.7	1.0	<.1	–	14	<4	5	6.3							
15563	SWSW 3 T43N R2E	74	7.0	20	2.4	1.1	9.4	3.2	33.6	<.003	0.03	4.1	0.8	<.1	–	42	<4	<5	7.5							
15564	SENE 29 T45N R6E	390	22	100	11.0	8.3	24.8	59.6	53.7	0.01	0.2	17.5	17.5	0.3	10	171	<4	<5	8.6							
15565	SESE 20 T45N R6E	440	22	20	19.3	17.3	38.0	28.2	78.9	<.003	0.02	20.6	39.5	0.1	8	121	<4	<5	8.4							
15566	NENE 29 T45N R6E	390	25	150	9.1	6.4	22.9	62.2	49.6	0.09	0.2	11.1	16.0	0.4	4	170	<4	<5	8.4							
15567	SESE 17 T45N R6E	470	14.5	150	22.9	16.0	29.8	47.5	44.0	<.003	0.05	11.1	13.8	0.1	–	230	<4	<5	8.0							
W15723	SESE 33 T17S R10E	35	11	2	1.2	1.4	3.2	2.4	27.4	<.003	0.03	4.1	0.8	<.1	–	18	<4	<5	6.4							
W15724	NESW 29 T17S R10E	27	11	1	0.6	0.4	2.0	1.7	23.5	<.003	0.02	5.4	1.2	<.1	–	8	<4	<5	5.4							
15725	NWNW 25 T46N R1W	145	–	–	7.8	1.6	8.5	12.1	43.4	<.003	0.04	5.4	2.3	<.1	–	74	<4	<5	8.2							
15726	SW 15 T43N R1E	90	11	2	3.8	0.2	10.0	3.8	39.8	<0.003	<.008	3.7	0.8	<.1	–	50	<4	<5	6.4							
15727	SE 13 T41N R1E	33	11	3	1.7	0.2	3.2	1.5	21.6	<.003	0.04	3.3	0.8	<.1	–	118	<4	<5	6.3							
15728	SW 25 T42N R1E	63	12	5	3.5	<.2	5.3	1.9	27.6	<.003	0.02	4.5	0.9	<.1	–	26	<4	<5	6.4							
15729	SW 31 T43N R2E	56	7	0.5	1.5	<.2	7.2	2.3	25.7	<.003	0.01	3.2	0.8	<.1	–	26	<4	<5	6.6							
W15791	SW 34 T19S R8E	46	7.5	2	1.9	1.3	2.8	2.8	31.4	<.003	0.01	2.5	1.2	0.1	–	18	<4	<5	6.9							
15792	SW 34 T19S R8E	37	6.5	150	1.6	1.3	2.3	2.4	29.1	<.003	0.01	2.5	0.9	<.1	–	180	<4	7	6.9							
15793	SESW 33 T15S R9E	120	11	5	4.9	1.1	12.2	7.9	50.4	<.003	0.05	3.7	1.1	<.1	–	58	<4	<5	6.6							

33002 1984

Sample Number	Description	Ec (K)	T °C	GPM	Mg	K	Ca	Na	SiO_2	Li	B	SO_4	Cl	F	CO_2	HCO_3	PPB Mo	PPB Cu	ph	T°C SiO_2 No Steam	T°C SiO_2 Max Steam	T°C SiO_2 Chal	T°C SiO_2 Amor.	R	T°C Na K Ca	T°C Na K Ca. Mg
W15503	SE 34 T11N R33E	650	13	0.5	8.1	2.6	42.9	121	54.3	<.003	0.4	77	74	0.4	–	185	26	<5	7.8							
W15652	Sec 7 T12N R34E	325	25	20	0.95	34.7	12.0	822	107.3	0.9	4.83	881	300	23.3	78	397	83	<5	9.1							
15653	SWSE 36 T11N R33E	695	26	0.6	0.7	0.8	2.4	228	41.3	<0.003	1.02	170	102	1.3	40	190	28	<5	9.0							
15655	NWNE 25 T8N R49E	415	35	300	24.4	6.3	64.6	56.9	37.8	0.19	0.2	56.8	25.1	1.2	–	273	<4	<5	8.0							
15657	NW 22 T6N R 51E	3250	22	100	3.2	3.4	18.6	604	70.3	<.003	0.2	18.1	13.6	7.6	9	137	6	<5	8.5							
15658	NW6 T3½N R50E	1050	24	2	<.07	<.16	2.5	90.9	20.7	0.04	0.2	31.7	16.9	0.5	7	123	14	<5	8.5							
15659	SW 21 T8N R49E	750	36	20	<.07	<.16	5.8	45.3	44.7	<.003	0.1	24.7	13.3	0.2	32	48	16	<5	9.4							
15660	NW28 T2N R50E	330	28	20	<.07	<.16	5.7	41.1	46.6	<.003	0.08	10.7	9.3	<.1	9	66	<4	<5	8.8							
15661	Sec 8 T2½N R52E	330	19	2	6.5	<.16	69.4	50.6	47.5	<.003	0.2	30.9	27.8	0.2	–	230	<4	<5	8.2							
15662	SWSW 17 T13N R34E	590	68	30	0.14	4.10	2.8	106	54.3	0.3	0.4	153	37.4	1.01	24	45	45	190	9.3							
15663	SE 14 T10N R49E	195	39	40	13.9	3.0	36.2	13.6	30.6	<.003	0.07	37.0	6.9	0.2	–	140	8	<5	8.0							
15664	NW21 T6S R39E	470	19	30	30.4	2.4	38.6	20.8	31.2	<.003	0.3	34.6	41.2	0.2	12	189	4	<5	8.5							
W15667	Sec 7 T9S R41E	1710	25	0.5	0.6	1.91	37.5	345	26.7	0.8	0.95	70.3	55.0	16.8	–	79	19	<5	7.0							
15668	SW 4 T1N 31E	420	24	70	17.2	26.7	32.3	31.3	68.4	<.003	0.11	26.3	29	0.3	4	188	<4	<5	8.4							
15669	NE 11 T2S R 31E	420	23	200	<.07	38.7	5.71	98.3	75.7	0.14	0.23	53.9	20.5	2.22	38	82	7	<5	9.2							
15670	N½ 17 T2S R 32E	380	20	10	8.7	3.3	38.8	27.9	21.8	<.003	0.06	72.4	40	0.1	–	88	<4	<5	7.5							
W15672	SW 20 T2S R31E	380	19	25	10.0	7.4	38.8	29.9	66.9	<.003	0.08	27.6	18	0.4	–	167	14	<5	8.1							
15673	NE 22 T3S R30E	130	26	40	3.2	4.54	12.2	14.6	70.5	<.003	.04	3.7	8.7	0.1	–	58	<4	<5	7.8							
15674	S½ 11 T5S R 33E	540	21	6	8.5	5.5	39.0	37.6	51.1	<.003	0.2	126	20.4	0.4	–	110	4	9	7.8							
15675	SW 24 T3S R 30E	210	22	1.5	7.6	0.7	25.2	11.4	33.3	<.003	0.04	9.1	8.5	0.12	–	95	<4	<5	7.6							
15676	SW 33 T8S R 33E	205	20	100	3.0	1.4	22.4	28.7	26.9	<.003	0.04	23.1	11	0.2	–	82	5	<5	8.3							
15677	NE 30 T10S R 33E	410	22	70	13.3	4.9	38.9	25.6	69.3	<.003	0.06	7.41	17.8	0.5	–	211	<4	<5	8.2							
15678	NW 22 T13S R 34E	320	15	12	4.9	2.4	35.5	31.4	19.7	<.003	0.4	36.6	34	0.13	–	113	<4	<5	8.2							
15679	NE 1 T13S R 35E	1350	25	1.5	37.7	1.3	39.1	156	46.4	<.003	1.8	296	295	0.5	–	246	28	<5	7.8							
15680	SE 33 T9S R 34E	265	22	10	6.6	2.8	27.3	243	39.5	<.003	0.3	14.4	24.6	0.3	–	111	<4	<5	7.4							

2

Sample Number	Description	EC (K)	T °C	GPM	Mg	K	Ca	Na	SiO_2	Li	B	SO_4	Cl	F	CO_2	HCO_3	PPB Mo	PPB Cu	ph	T°C SiO_2 No Steam	T°C SiO_2 Max Steam	T°C SiO_2 Chal	T°C SiO_2 Amor.	R	T°C Na K Ca	T°C Na K Ca, Mg
W15682	NW 2 T13S R37E	840	25	30	15.3	4.4	39.0	117	32.7	0.02	0.2	14.4	84.5	0.3	-	208	4	<5	8.2							
15683	SW 10 T16S R37E	1100	25	20	66.3	20.8	38.8	119	88.9	0.7	1.96	11.5	196	1.2	-	468	<4	<5	7.6							
15684	NW 17 T26S R43E	42000	24	400	8.9	453	78	9650	16.1	3.41	95.5	698	1260	5.62	503	517	<4	<5	9.2							
15685	SE 16 T27S R32E	340	52	20	<.07	0.7	1.86	74.9	52.6	0.07	1.85	14	43	4.28	46	39	6	<5	9.5							
15686	NE 26 T27S R31E	450	47	40	<.07	0.9	3.66	102	64.3	.01	3.88	22.2	112	2.71	56	16	<4	<5	9.5							
15687	SE 6 T29S R33E	570	37	10	3.4	3.3	13.9	142	60.7	.02	0.5	5.4	12.6	0.8	-	620	<4	<5	8.1							
15688	SW 35 T27S R32E	1400	20	30	40.7	4.1	231	48.8	35.3	.03	1.31	432	6.1	0.4	-	884	<4	<5	6.8							
15689	Sec 5 T12S R47E	510	27	10	2.43	3.3	10.2	106	58.1	.06	0.1	68.3	18.5	3.85	-	301	<4	<5	8.3							
W15716	SW 3 T12N R32E	1400	35	-	7.1	14.9	49	345	110.7	0.2	2.10	344	224	2.3	-	139	77	<5	8.3							
15717	NW 4 T12N R33E	39000	15	0.5	0.1	59.5	1.9	5950	40.6	<.003	10.7	1150	6050	50.1	308	542	35	<5	9.4							
15718	SE 0 T12N R33E	645	12	3	1.1	3.9	7.5	164	79.7	0.14	0.4	116	80	11.3	-	172	16	<5	7.1							
15719	SW 7 T12N R34E	10.9	58	30	0.8	9.6	18.2	344	182.5	0.3	1.34	323	94.2	12.4	-	156	43	<5	8.5							
W15846	T3N R35E	170	25	-	26.7	16.9	42.8	166	104.5	<.003	0.7	133	76	0.22	2	122	21	<5	8.4							
W15848	NW 25 T7N R43E	540	15	10	15.0	0.9	56.6	13.9	26.1	<.003	0.2	51	11	0.3	-	170	12	<5	7.7							
W15851	E½ 9 T 8N R42E	280	16	30	7.4	<0.16	34.3	21.5	47.5	<.003	0.17	308	9.8	<0.1	-	116	6	<5	7.2							
15852	NW 15 T8N R42E	1300	16	1	74.1	4.7	199	47	16.4	<.003	0.24	573	342	0.5	-	236	11	<5	7.9							
15853	SW 34 T3S R38E	700	20	5	65.7	11.8	113	200	37.8	0.06	0.8	606	158	1.0	-	190	13	15	7.7							
15854	SE 36 T4S R39E	1400	18	4	87.3	3.7	194	431	21.6	0.05	0.3	521	58	0.3	-	323	11	15	7.6							
15855	SW 5 T5S R40E	885	14	15	34.5	3.1	112	321	19.0	0.04	0.2	237	50	0.2	-	185	11	18	8.0							
W15857	T4N R32E	2500	30	0.5	2.4	20.4	42	489	68.2	1.04	8.2	385	619	14.2	-	206	13	<5	7.5							
W15860	T3N R30E	400	13	1	16.7	13.3	35.3	289	66.9	0.01	0.2	25	14.8	0.4	-	20	10	<5	6.5							
W15862	Norman Mill	520	17	5	20.8	2.2	38.7	49	62.8	0.02	0.5	61.7	78	0.3	-	166	<4	<5	8.4							
15863	Gilbert, NV	1050	18	0.5	12.9	3.5	39.0	177	47.7	0.09	0.8	97.5	125	0.7	-	292	6	<5	7.9							

Sample Number	Description	Ec (k)	T °C	GPM	Mg	K	Ca	Na	SiO_2	Li	B	SO_4	Cl	F	CO_2	HCO_3	PPB Mo	PPB Cu	ph	T°C SiO_2 No Steam	T°C SiO_2 Max Steam	T°C SiO_2 Chal	T°C SiO_2 Amor.	R	T°C Na K Ca	T°C Na K Ca, Mg
W15804	2.4 mi NW Gilbert NV	500	14	4	23.6	3.0	38.9	82.9	47.9	0.05	0.7	106	74.6	0.6	–	150	<4	<5	7.9							
W15867	NW24 T8S R34E	470	19	10	15.7	1.01	39.0	17.3	21.3	<.003	0.08	60.1	7.9	0.05	–	190	<4	<5	8.1							
15868	SE8 T10S R37E	840	27	1.5	29.0	4.1	110	35.5	29.9	0.03	0.2	243	56.0	0.4	3	155	13	10	8.4							
15869	NE22 T17S R38E	3400	30	1	10.5	61.0	3.1	894	36.3	1.2	16.0	267	500	3.8	287	824	39	7	9.4							
15870	Darwin CA T19S R39E	570	24	0.5	11.9	14.2	56.8	51.3	32.5	0.03	0.5	36	58	0.3	28	174	25	8	8.8							
15871	NE4 T19S R41E	535	22	5	11.0	5.9	48.2	57.2	70.7	0.03	0.8	94	34	1.0	7	151	24	6	8.4							
15872	0.5 mile S Kennville airpor	345	27	2	4.6	2.1	21.8	53.9	41.0	0.08	0.1	67	11.5	2.7	53	48	28	9	9.7							
15873	SW31 T26S R33E	570	54	20	0.2	3.6	3.3	160	70.3	0.2	2.4	21	43	8.0	24	202	30	6	8.8							
15874	S½9 T27S R33E	865	22	5	12.8	11.5	111.0	90.6	73.3	0.3	2.2	68	26	2.8	–	311	22	16	8.0							
15875	NWSE7 T18S R51E	630	34	50	21.7	9.0	43.4	76.2	25.7	0.1	0.4	84	26	1.5	–	247	15	6	8.1							
15876	NE3 T18S R50E	650	32	50	22.7	10.8	43.2	85.5	32.5	0.1	0.4	92	29	1.6	28	222	13	14	8.7							
15877	SENE9 T17S R50E	620	27	100	21.8	9.7	43.0	77.8	26.1	0.1	0.4	88	26	1.6	17	177	24	21	8.7							
15878	NENW14 T10S R47E	630	27	350	0.6	8.9	5.9	151	60.9	0.2	0.3	91	63	3.9	20	138	24	17	9.0							
15879	SW3 T11S R47E	560	25	10	1.4	6.0	16	117	55.6	0.2	0.2	0.1	56	2.5	19	134	20	15	8.9							
W15923	Outlaw Sp	435	17	0.5	1.9	7.4	19.5	95.1	78.9	0.02	0.9	49.0	40.5	1.14	16	124	6	<5	8.8							
15924	York Sp		14	1																						
W15926	Benton Sp NW Luning NV	1300	22	1.5	23.6	3.5	192	98.8	28.2	0.02	0.5	575	75	0.3	–	137	4	<5	7.3							
W15928		580			15.4	3.2	79.0	38.1	22.7	<.003	0.2	207	26.9	0.2	–	248	22	<5	7.7							
W15931	Sec16 T5N R29E	220	16	1	2.4	2.8	14.6	33.9	86.1	<.003	0.07	46.5	12.6	<.1	–	90	<4	<5	8.1							
15932	Sec 7 T6N R36E	820	14	1	54.8	<.16	102	21.9	21.2	<.003	0.14	17.3	14.5	<.1	–	249	<4	<5	8.1							
W15937	Tom Sp Nr Luning	555	19	1.5	8.7	10.4	42.7	64.3	68	0.007	0.4	161	42.4	0.4	7	–	6	<5	9.5							
W15939	Indian Sp NW Luning NV	770	19	3	22.1	1.4	78.9	59.2	35.3	<.003	0.3	161	68	0.3	–	194	<4	<5	7.6							
15940	NWNW23 T8NR32E	1450	24	50	8.8	15.5	26.6	246	56.4	0.06	1.87	372	166	2.1	–	138	57	<5	7.9							
15941	NWSE17 T8NR30E	1100	42	500	3.7	6.1	51.0	154	37.8	0.14	1.22	407	71.9	1.7	19	32	57	<5	9.1							

4

Sample Number	Description	Ec(K)	T °C	GPM	Mg	K	Ca	Na	SiO_2	Li	B	SO_4	Cl	F	CO_2	HCO_3	PPB Mo	PPB Cu	ph	T°C SiO_2 No Steam	T°C SiO_2 Max Steam	T°C SiO_2 Chal	T°C SiO_2 Amor.	R	T°C Na K Ca	T°C Na K Ca, Mg
W15947	SE 10 T10N R49E	241	21	5	0.9	1.0	29.7	29.2	43.0	<.003	0.34	14.8	12.2	<.1	7	103	<4	<5	8.4							
15948	25 mi NE Tonopah	315	29	10	3.0	10.2	25.5	48.8	86.6	0.05	0.4	22.2	15.6	0.8	4	145	<4	<5	8.4							
15949	SW10 T5N R47E	390	18	5	6.2	23.6	34.9	49.3	76.5	<.003	0.4	14.4	17.2	0.8	-	214	<4	<5	7.8							
W15951	T9N R 47E	255	25	2.5	2.0	3.0	31.0	25.4	47.5	0.009	0.2	26.3	16.1	0.3	-	88	<4	<5	7.7							
W15955	T10N R46E	620	19	10	87	5.4	55.6	93.1	52.2	0.03	0.2	81.9	21.2	0.5	-	249	32	<5	8.2							
15956	SWNW 5 T11N R47E	220	33	5	<.07	0.9	6.5	53.5	67.5	<.003	0.4	21.8	13.9	1.8	16	76	10	<5	9.0							
15957	Sec 1 T11N R45E	140	18	25	2.2	0.6	16.7	12.8	31.2	<.003	0.2	11.1	5.2	0.2	-	57	4	<5	7.7							
15958	Sec 13 T2N R47E	1410	20	2.5	185	260	54.0	298	27.1	1.01	0.8	233	3.8	0.5	-	536	112	<5	7.6							
W15961	Sec 23 T3N R45E	400	24	0.5	5.8	4.4	31.3	53.0	58.4	0.01	0.4	36.6	92.8	0.5	—	116	<4	<5	8.0							
W15963	Fang Ridge Spr.	500	18	2	6.4	1.6	38.9	53.0	33.1	<.003	0.2	42.4	19.5	0.3	-	201	7	<5	7.2							
15964	Sec 21 T2S R 52E	540	24	10	9.0	2.8	39.0	48.7	41.5	0.02	0.3	53.5	31.5	0.4	6	189	<4	<5	8.4							
15965	NENW 7 T1N R51E	120	21	20	2.3	1.3	13.1	9.9	38.5	<.003	0.1	7.0	11.5	0.12	—	—	<4	<5	—							
15966	NE 34 T9N R26E	540	26	0.5	22.3	6.1	38.9	30.7	49.6	<.003	0.06	154	41.5	0.16	—	—	14	<5	—							
W15969	Cente 17 T10N R 22E	170	24	9	6.5	3.5	19.0	9.92	48.9	<.003	0.06	8.6	3.7	0.07	32	50	<4	<5	9.4							
15970	NE NE 25 T1N R 27E	68	19	5	1.5	3.4	3.4	6.8	58.4	<.003	<.008	8.2	1.0	0.1	-	30	7	<5	7.4							
W15972	SW 3 T8S R36E	480	20	10	12.8	17.0	28.2	47.2	49.0	<.003	0.09	37.5	5.8	0.43	-	161	<4	<5	8.3							
15973	SW 9 T8S R 36E	530	19	25	21.8	10.6	36.0	47.6	48.3	<.003	0.14	110	9.7	0.52	-	152	<4	<5	8.0							
15974	SWNE 28 T7S R 32E	220	21	7	0.3	1.2	3.0	56.4	35.1	0.02	0.1	35.0	3.3	6.6	-	65	12	<5	7.5							
15975	NW 20 T3S R29E	1800	60	2	0.4	20.5	33.0	454	146.2	2.34	9.7	207	345	0.6	-	680	<4	<5	7.6							
15976	NW 35 T3S R 28E	1600	63		0.2	25.9	7.4	383	215.9	2.69	12.3	119	448	11.4	16	358	<4	<5	8.5							
15977	NW 32 T3S R 28E	1250	92	5	0.3	37.1	2.1	253	233	1.07	11.6	15.0	464	10.7	-	95	9	<5	8.1							
15978	NW 13 T3S R 28E	1800	82	5	0.6	28.0	21.6	410	95.3	2.71	9.6	166	422	8.0	-	579	5	<5	7.6							
15979	NE 15 T14S R38E	580	26	10	9.4	9.9	37.0	66.3	97.3	0.07	0.3	93	78	1.5	19	99	36	17	8.8							

5

Sample Number	Description	EC	T °C	GPM	Mg	K	Ca	Na	SiO_2	Li	B	SO_4	Cl	F	CO_2	HCO_3	PPB Mo	PPB Cu	ph	T°C SiO_2 No Steam	T°C SiO_2 Max Steam	T°C SiO_2 Chal	T°C SiO_2 Amor.	R	T°C Na K Ca	T°C Na K Ca, Mg
W15980	NESW 7 T24S R45E	395	23	3	7.7	1.84	39.4	38.1	52.6	0.04	0.3	31	48	0.4	18	97	8	18	8.9							
15981	NENE 9 T22S R44E	9100	23	1	98.6	67.5	298.0	1750	38.3	1.0	5.0	1248	2700	0.8	12	169	10	28	8.5							
15982	Cont. 10 T21S R44E	6200	27	10	84.0	52.8	159	1160	24.0	0.4	2.9	523	2100	1.9	20	118	22	31	8.7							
15983	NE 31 T21S R45E	1100	25	3	62.6	12.2	110	36.3	29.7	0.03	0.3	44.4	33	0.4	–	187	5	27	8.2							
15984	NE 28 T19S R44E	1000	23	5	38.1	8.4	117	39.0	25.9	0.04	0.2	392	16	0.7	6	93	11	27	8.4							
15985	NW 31 T19S R34E	5350	52	15	41.3	106	116	1118	218	5.6	23.4	290	1350	1.2	98	864	23	24	8.7							
15986	SW 33 T21N R7E	2300	47	25	3.2	16.0	6.8	562	108.4	0.3	5.4	398	260	2.9	137	402	27	22	9.3							

33002 1985

Sample Number	Description	EC	T °C	GPM	Mg	K	Ca	Na	SiO_2	Li	B	SO_4	Cl	F	CO_2	HCO_3	PPB Mo	PPB Cu	ph	T°C SiO_2 No Steam	T°C SiO_2 Max Steam	T°C SiO_2 Chal	T°C SiO_2 Amor.	R	T°C Na K Ca	T°C Na K Ca, Mg
W14529	NENW 35 T3N R53E	590	25	5	1.2	10.9	8.0	136	60.1	0.2	0.4	580	28	12.5	0	204	22	23	7.3							
30	NE NW 24 T3N R53E	1000	112	-	15.6	15.0	16.2	299	258.6	1.5	29	1020	54	37	327	31	38	16	10.1							
W15733	SWSE 26 T11S R46E	310	9	-	0.5	2.1	5.6	65.3	50.7	0.04	1.0	27.6	22	0.6	18	91	19	<5	8.8							
W15734	NWNE 35 T11S R46E	292	20	2	0.7	0.9	6.1	60.8	47.2	0.03	0.5	16.9	18	0.6	21	91	7	<5	9.0							
W15884	SW 14 T2N R52E	122	9	0.5	0.8	1.9	7.6	20.2	14.0	0.006	0.05	16.5	5.0	0.4	-	42	12	<5	8.0							