A & B IRRIGATION DISTRICT - RUPERT, IDAHO
1990
Annual Fall Pump Report
System Performance During Peak Period
(D.H.-DIRECT HOOKUP) PART I

SYSTEM AND GROUP NO.			ALLOTMENT ACREAGE	INCHES REQ. TO DEL. .75 PER ACRE AT T.O.	LOWEST VERIFIED ALLOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA PER ACRE AVAILABLE AT TURNOUT					REMARKS
							1986	1987	1988	1989	1990	1986	1987	1988	1989	1990	
1ABC	823	3	1347.4	1171	1171	1011	120	120	112	130	160	.788	.751	.763	.775	.750	CK SYSTM FOR HIGH LOSS
1A	824	3	430.0	323	358	358	5	0	0	0	0	.868	.873	.873	.854	.831	D.H.
1A	921	6	396.2	298	350	350	0	0	0	0	0	.858	.858	.916	.898	.883	WITH BOOSTER D.H.
2A	823	3	322.1	242	265	265	0	0	0	0	0	.822	.838	.822	.838	.822	
2A	824	5	126.4	95	100	100	0	0	0	0	0	.854	.814	.799	.806	.791	D.H.
2A	923	4	131.2	99	130	130	0	0	0	0	0	.907	.990	.960	.990	.990	
2A	1021	6	282.5	212			0	0	0	0	0	.817		.803	.821		
3AB	824	2	754.8	612	660	615	45	47	49	70	45	.843	.851	.838	.794	.814	
3AB	825	7	875.9	734	764	687	54	81	55	52	77	.822	.792	.800	.804	.784	LOSS HAS INCR. 20"
3CD	825	7	590.3	453	482	472	11	9	17	11	10	.792	.856	.789	.786	.799	
3E	825	7	262.4	197	232	232	0	0	0	0	0	.907	.899	.891	.891	.884	
3A	921	6	119.8	90	112	112	0	0	0	0	0	.823	.765	.807	.956	.931	D.H.
3B	921	6	433.0	347	389	367	16	16	16	20	22	.885	.899	.869	.871	.848	
3C	921	6	451.1	361	387	365	25	25	45	25	22	.773	.831	.780	.824	.809	
3AB	922	5	841.3	692	704	643	50	50	55	62	61	.795	.790	.777	.754	.764	
3A	923	4	291.3	226	245	238	7	7	7	7	7	.806	.817	.817	.817	.817	
3B	923	4	134.0	101	112	112	0	0	0	0	0	1.007	1.037	.925	.798	.835	D.H.
3A	1022	6	230.6	178	184	179	6	4	3	5	5	.711	.768	.784	.750	.776	
4AB	823	4	861.1	686	715	675	30	30	60	35	40	.844	.847	.800	.807	.783	
4A	824	2	568.9	447	453	433	16	24	23	26	20	.803	.792	.778	.776	.761	
4BC-8A	824	1 5	1112.5	895	1041	981	60	55	65	60	60	.890	.889	.871	.970	.881	8A PUMP PULLED
5BC	823	4	633.8	494	550	532	18	18	15	20	18	.861		.859	.844	.839	
5AB	825	7	988.0	770	771	742	32	27	26	27	29	.798	.790	.764	.760	.751	
6A-7B	824	1	1150.3	953	994	904				90	90				.782	.785	
6B	824	2	359.7	278	314	306	9	9	13	5	8	.814	.814	.767	.859	.850	
6C	824	5	111.4	84	88	88	0	0	0	0	0	.853	.853	.789	.816	.789	
6AB	825	7	593.7	481	490	455	20	20	38	38	35	.816		.766	.763	.766	
6A	923	1	480.0	363	456	453	3	3	3	3	3	.918		.935	.929	.943	
6B	923	4	284.2	214	287	287	0	0	0	0	0	.992	.992	.995	.992	1.000	
7AB	922	5	1037.2	865	879	792	68	68	76	46	87	.801	.799	.781	.821	.763	A PUMP DROPPED 60"
8A	823	1	518.6	407	405	387	18	18	15	20	18	.838	.738	.775	.771	.746	WATER TABLE DROP
9A	922	5	355.2	267	356	356	0	0	0	0	0	.974	1.036	.993	.929	1.000	
9B	922	5	281.3	211	217	217	0	0		0	0	.817	.817	NONE	.796	.771	
10A	823	3	199.2	150	186	186	0	0	0	0	0	.954		.953	.953	.933	
10B	823	3	113.8	86	118	118	0	0	0	0	0	1.060	1.060	1.050	1.050	1.030	D.H.
10AB	824	1	902.1	777	794	694	50	80	92	80	100	.837	.818	.787	.802	.766	LOSS INCREASE
10C	824	5	199.0	160	287	277	11	11	12	11	10	1.370	1.370	1.300	1.200	1.390	
10A	922	5	240.7	181	220	220	0	0	0	0	0	.806	.893	.880	.876	.914	D.H.
11ABC	824	1&2	1038.4	858	994	915	73	72	59	115	79	.891	.891	.906	.877	.881	
11A	825	7	274.0	206	245	245	0	0	0	0	0	.875	.900	.990	.990	.893	D.H. 8LBS BACK PRSSURE
11B	922	4	228.6	172	216	216	0	0	0	0	0	.835	.816	.838	.903	.944	
11C	922	4	280.4	211	227	227	0	0	0	0	0	.835	.816	.838	.903	.809	
12AB	823	3	620.7	496	519	489	20	30	31	32	30	.815	.814	.800	.786	.787	
12CD	823	3	734.8	590	614	576	42	45	42	40	38	.830	.835	.824	.813	.783	
12A	824	3	336.2	253	300	300	0	0		0	0	.907	.907	NONE	.624	.892	D.H.
12AB	825	7	963.5	764	885	844	34	34	36	21	41	.881	.881	.881	.896	.875	
13AB	824	2	374.2	761	848	818	32	32	30	30	30	.828	.828	.830	.851	.639	D.H.

A&B 2517

SYSTEM AND GROUP NO.			ALLOTMENT ACREAGE	INCHES REQ. TO DEL. .75 PER ACRE AT T.O.	LOWEST VERIFIED ALLOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA PER ACRE AVAILABLE AT TURNOUT					REMARKS
							1986	1987	1988	1989	1990	1986	1987	1988	1989	1990	
13A	825	5	160.0	120	126	126	0	0	0	0	0	.856	.856	.787	.787	.787	D.H.
14AB	823	3	583.5	458	462	442	30	30	35	30	20	.775	.775	.771	.771	.757	WATER TABLE PROBLEMS
14A	824	1	498.2	377	393	390	6	4	4	3	3	.833	.836	.822	.842	.788	
14C	825	7	137.7	104	141	141	0	0	0	0	0	1.050		1.020	1.050	1.020	D.H.
15AB	823	3	874.5	701	745	700	40	45	50	45	45	.811	.806	.800	.806	.800	
15D	823	4	108.9	82	115	115	0	0	0	0	0	1.050	1.050	1.050	1.050	1.050	
15A	824	1	362.0	282	312	302	10	10	10	10	10	.823	.820	.837	.834	.834	
15AB	825	5	911.3	706	715	693	10	10	19	18	22	.779	.779	.772	.765	.760	
15AB	922	5	253.3	190	192	192	0	0	0	0	0	.770	.772	.769	.789	.757	D.H.
17AB	823	4	541.6	432	475	450	20	20	20	25	25	.836	.836	.849	.832	.832	
17C	823	1	139.3	105	112	112	0	0	0	0	0	.804	.804	.804	.804	.804	
17A	825	5	454.9	346	447	443	5	4	4	4	4	.974	1.005	1.005	.962	.973	
18A	824	1	582.1	487	515	465				50	50				.782	.798	
18AB	922	5	543.7	431	446	423	25	25	24	29	23	.774	.774	.781	.772	.778	
19AB	823	4	630.6	520	556	509	40	51	45	45	47	.829	.781	.800	.808	.807	
19AB	825	2	915.0	742	813	758	43	55	60	65	55	.840	.842	.823	.816	.828	
19CD	825	3	727.4	571	582	557	17	22	30	43	25	.832	.774	.716	.769	.765	PULLED C PUMP
19A	922	6	272.4	205	230	230	0	0	0	0	0	.866	.848	.844	.848	.844	
20A	922	5	411.9	320	289	278	13	14	14	9	11	.835	.823	.806	.730	.674	WATER NOT IN HOLE
21A	823	4	456.4	363	380	360	25	25	20	10	20	.777	.767	.788	.810	.788	
21A&R	824	1	777.5	NO ALLOTTMENT			43	53	45	45		.885	.869	.877	.877		
21B	824	2	421.3	330	366	352	15	13	18	12	14	.843	.837	.826	.828	.835	
21A	825	5	479.2	373	429	416	10	7	14	13	13	.897	.897	.895	.878	.868	
22A	724	7	157.2	118	143	143	0	0	0	0	0	.973	.973	.973	.935	.909	D.H.
22B	724	7	402.0	322	341	321	23	25	20	15	20	.774	.776	.808	.815	.798	
22C	724	7	318.0	245	321	315	12	12	12	8	6	.994	.994	1.010	1.010	.990	
22A	821	6	298.3	224	312	312	0	0	3	0	0	.817	.829	.812	.807	.784	
22A	823	4	374.4	286	368	363	5	5	5	5	5	.940	.921	.937	.894	.970	REBLT BOWLS INST'D "
22A	824	2	372.5	280	322	322	10	15	13	13	0	1.070	1.030	1.040	1.030	1.030	
22A	922	5	134.6	101	105	105	0	0	0	0	0	.802	.802	.750	.780	.780	
23A	724	7	314.4	236	307	307	0	0	0	0	0	.881		.839	.817	.976	D.H.
23AB	823	4	577.4	464	460	430	23	25	30	30	30	.789	.781	.779	.779	.744	PULL B PUMP
23A	824	2	580.9	463	510	483	16	23	22	26	27	.864	.872	.833	.855	.831	
23AB	825	5	891.0	686	736	712	14	14	22	17	24	.826	.826	.814	.822	.799	
24A	821	6	120.1	91	95	95	0	0	0	0	0	.841	.865	.807	.832	.791	
24AB	823	3	975.0	787	855	800	68	67	72	97	55	.813	.818	.792	.777	.820	
24C	823											356*	358*	354*	340*		
24A	825	5	288.5	217	256	256	0	0	0	0	0	.929	.922	.925	.925	.887	
25A	823	3	207.5	156	184	184	0	0	0	0	0	.867	.886	.881	.886	.886	
26A	724	7	384.4	297	321	313	8	8	8	8	8	.801	.824	.853	.822	.814	
26B	724	7	159.6	120	122	122	0	0		0	0	.814	NONE	NONE	.689	.764	D.H.
26AB	821	6	736.2	573	582	562	20	20	20	10	20	.782	.786	.772	.793	.763	
26A	823	4	252.0	197	221	213	5	7	16	10	8	.844	.852	.820	.850	.850	
26A	824	2	534.6	381	494	474	25	25	20	27	20	.976	.909	.965	.939	.886	D.H.
27A	725	7	127.9	96	147	147	0	0	0	0	0	1.150	1.130	1.130	1.000	1.140	D.H. PULLED PUMP
27AC	823	1	584.5	469	504	474	18	18	25	25	30	.841	.842	.826	.826	.810	
27B	823	4	210.5	156	192	187	5	5	5	5	5	.903	.926	.902	.926	.888	
28AB	724	7	612.6	480	483	463	15	15	17	15	20	.781	.784	.772	.777	.755	
28AB	823	4	1023.2	819	811	760	38	46	48	53	51	.769	.807	.793	.759	.742	LOW WATER TABLE
28C	823	4	299.5	225	233	233	0	0	0	0	0	.845	.814	.808	.781	.778	D.H. OVER WEIR
28A	922	6	130.0	98	104	104	0	0	0	0	0	.985	1.000	1.000	.869	.800	D.H.
29A	725	7	282.3	234	256	234	18	19	19	18	22	.924	.857	.864	.820	.820	

SYSTEM AND GROUP NO.			ALLOTMENT ACREAGE	INCHES REQ. TO DEL. .75 PER ACRE AT T.O.	LOWEST VERIFIED ALLOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA PER ACRE AVAILABLE AT TURNOUT					REMARKS
							1986	1987	1988	1989	1990	1986	1987	1988	1989	1990	
29AB	823	4	818.3	659	710	665	44	42	46	45	45	.769	.822	.829	.812	.815	
29A	824	3	340.0	263	305	297	8	8	8	8	8	.908	.897	.902	.888	.873	
30AB	724	3	749.0	602	607	567	35	30	41	42	40	.797	.807	.782	.773	.757	PULLED A PUMP
30A	725	7	433.8	326	385	385	0	0	0	0	0	.905	.876	.866	.878	.887	D.H.
30A	822	6	234.7	177	171	171	0	0	0	0	0	.797	.795	.771	.711	.728	D.H. COLLINS TUBE
30A	824	3	308.7	232	259	259	0	0	0	0	0	.892	.842	.858	.829	.839	D.H.
30B	824	3	217.4	164	164	164	0	0	0	0	0	.749	.749	.772	.644	.754	D.H.
30A	922	6	422.4	332	386	371	17	20	20	22	15	.916	.895	.895	.866	.878	
31A	724	2	273.4	206	214	214	0	0	0	0	0	.801	.804	.793	.793	.782	
31A	725	7	267.6	201	230	230	5	5	0	0	0	.871	.871	.859	.863	.859	D.H.
31A	823	4	409.8	328	360	340	20	20	20	20	20	.832	.832	.866	.849	.836	
31AB	824	3	768.5	607	659	629	45	45	45	35	30	.821	.808	.815	.826	.818	
32AB	724	2	813.2	658	713	665	39	48	65	45	48	.832	.823	.796	.823	.817	
32A	725	7	267.7	201	224	224	0	0	0	0	0	.825	.829	.836	.836	.836	
33AB	724	7	667.0	516	531	516	17	24	18	27	15	.786	.757	.769	.767	.773	
33A	725	7	423.3	320	350	348	2	2	2	2	2	.812	.822	.822	.822	.822	
33BC	922	6	530.8	424	392	367	18	25	23	18	25	.812	.789	.796	.774	.691	C PUMPING LOTS OF AIR
34AB	723	3	645.5	500	535	520	15	22	15	10	15	.833	.799	.836	.816	.805	
34A	724	2	451.5	349	394	384	4	4	7	10	10	.810	.788	.786	.863	.850	
34A	725	7	400.6	308	358	351	10	7	9	7	7	.926	.888	.881	.888	.876	
34A	823	4	267.1	204	210	207	3	3	3	3	3	.778	.838	.830	.830	.774	INCLUDES DOZIER
35AB	724	2	706.7	559	578	550	21	23	23	50	28	.815	.810	.809	.776	.778	
35A	821	6	305.3	241	279	267	22	22	31	13	12	.845	.845	.795	.854	.874	
35BCD	821	6	1109.9	878	913	868	40	52	33	25	45	.800	.788	.808	.814	.782	DITCH LOSS HIGH
35AB	822	4	793.4	696	740	640	60	71	82	100	100	.838	.822	.807	.801	.811	
35C	822	5	160.0	120	148	148	0	0	0	0	0	.937	.937	.906	.931	.925	D.H.
35A	823	4	475.0	369	390	378	10	10	10	10	12	.815	.806	.840	.822	.797	
35B	823	4	123.9	93	98	98	0	0	0	0	0	.839	.896	.879	.847	.790	D.H.
35C	823	4	232.1	175	155	155	0	0	0	0	0	.840	.848	.840	.753	.667	D.H. COLLINS TUBE
35D	823	4	102.6	77	93	93	0	0	0	0	0	.945	.965	.945	.847	.906	D.H.
6R	1022		154.6	126	170	160	10	10	10	10	10	.970	1.060	1.050	1.060	1.030	
7R	1022		380.4	286	403	403	5	5	5	5	0	1.000	1.010	1.010	1.040	1.050	
9R	1021		91.1	69	120	120	0	0	0	0	0	1.440	1.410	1.430	1.480	1.310	
9R	1022		724.8	595	745	694	37	32	30	40	51	.873	1.130	1.120	1.050	.957	
13R	1021			SUPPLEMENT TO UNIT A CANAL													
15R	1021		132.7	100	119	119	0	0	0	0	0	.949	.904	.904	.904	.896	
20RL	824		124.9	94	NO ALLOTMENT		0	0	0	0	0	.801	.801	.921	.952		
20RR	824		296.3	236	315	302	13	13	13	13	13	.982	.982	1.040	1.040	1.010	
21R	824			SUPPLEMENT TO 21A824													
24RL	823		148.7	112	130	130	0	0	0	0	0	.881	.881	.914	.907	.874	
24RR	823		305.4	230	311	311	0	0	0	0	0	.871	.871	.920	1.060	1.010	
28RL	922		159.6	120	250	250	0	0	0	0	0	1.740	1.520	1.670	1.670	1.560	
28RR	922		134.9	105	181	178	5	3	3	3	3	1.310	1.360	1.280	1.290	1.310	
29R	824		114.2	89	128	125	3	3	3	3	3	1.040	1.040	1.080	2.750	1.090	

A & B IRRIGATION DISTRICT - RUPERT, IDAHO

1990

ANNUAL PUMP REPORT

HYDROLOGIC DATA OF INDIVIDUAL WELLS

PART 2

D.H. -DIRECT HOOKUP
N.R. -NO READINGS
A.N.G.-AIRLINE NO GOOD
O.O.W.-OUT OF WATER

WELL NUMBER AND GROUP NUMBER			LOW PUMPING DEPTH RECORDED					BOWL SET DEPTH	DIST-ANCE FROM BOWLS	INCHES										
			1986	1987	1988	1989	1990			1986 HIGH	1986 LOW	1987 HIGH	1987 LOW	1988 HIGH	1988 LOW	1989 HIGH	1989 LOW	1990 HIGH	1990 LOW	REMARKS
1A	823	3	253.5	250.8	255.1	259.0	261.8	290	28.2	475	470	460	457	480	460	498	480	489	477	
1B	823	3	251.9	249.6	253.5	256.7	259.2	270	10.8	327	324	312	312	330	320	335	320	330	320	
1C	823	3	227.8	227.7	229.3	233.3	235.3	260	24.7	382	361	382	356	370	357	360	357	357	357	LOWERED 20"
1A	824	3	ANG	ANG	ANG	ANG	ANG	200		379	373	376	376	NR	NR	376	358	364	354	D.H.
1A	921	6	339.1	338.8	340.8	342.7	345.8	360	14.2	363	340	363	340	363	360	360	351	360	351	D.H.
2A	823	3	NR	224.4	232.0	235.9	237.5	250	12.5	267	264	270	265	270	265	270	270	270	265	
2A	824	5	NR	172.6	174.3	179.0	182.6	190	7.4	108	95	106	89	103	100	101	95	103	91	D.H.
2A	923	4	154.2	151.1	155.7	159.0	161.4	180	18.6	130	120	130	126	133	126	130	126	130	126	
2A	1021	6	OOW	OOW	OOW	OOW	OOW	410		231	221	NR	NR	232	227	229	218	232	226	
3A	824	2	201.0	200.3	202.0	205.5	208.1	220	11.9	466	456	465	460	463	451	447	442	460	433	
3B	824	2	198.8	199.9	200.5	203.4	205.8	220	14.2	226	223	225	219	226	215	218	210	226	209	
3A	825	7	224.8	223.6	227.0	229.8	232.6	260	27.4	400	400	403	401	404	403	403	398	395	393	
3B	825	7	222.9	223.1	224.6	227.0	230.0	250	20.0	378	372	377	368	377	368	373	369	374	369	
3C	825	7	222.8	221.5	223.8	226.6	229.6	240	10.4	284	282	294	287	296	282	289	288	290	277	
3D	825	7	216.1	213.1	220.3	223.2	226.0	250	24.0	195	195	203	190	194	184	194	190	193	190	
3E	825	7	219.4	218.3	219.4	222.5	224.9	240	15.1	240	237	244	233	244	234	234	234	235	231	
3A	921	6	NR	318.7	317.8	318.9	320.0	330	10.0	103	97	92	80	116	95	115	112	122	110	D.H.
3B	921	6	ANG	ANG	ANG	317.0	320.4	350	29.6	400	391	405	404	400	392	397	393	402	386	
3C	921	6	324.7	323.7	324.8	328.1	329.1	350	20.9	376	374	404	400	397	391	397	395	387	381	
3A	922	5	242.2	245.2	ANG	ANG	ANG	270		441	420	432	430	436	435	440	420	432	410	
3B	922	5	ANG	ANG	ANG	ANG	248.0	260	12.0	278	274	285	276	282		277	271	277	270	
3A	923	4	174.0	172.9	174.7	177.9	180.0	200	20.0	246	242	257	243	249	245	245	245	246	245	
3B	923	4	149.9	149.2	151.5	154.2	157.7	180	22.3	137	128	143	120	136	125	128	106	116	112	D.H.
3A	1022	6	301.1	304.7	313.7	315.4	316.9	330	13.1	189	184	184	178	184	181	184	178	186	178	
4A	823	4	248.9	248.9	250.3	254.1	255.9	270	14.1	494	489	496	470	490	470	490	470	470	460	
4B	823	4	NR	247.0	249.1	252.9	254.7	270	15.3	274	265	280	265	270	265	260		260	250	
4A	824	2	207.9	ANG	204.8	220.3	221.7	240	18.3	481	472	483	475	485	464	472	463	466	454	
4B	824	1	206.8	206.7	210.7	215.3	218.3	230	11.7	472	454	470	452	464	445	458	441	460	446	
4C	824	5	208.4	207.9	216.5	220.9	224.0	240	16.0	223	215	217	210	218	210	210	210	210	207	
5B	823	4	256.8	260.7	261.2	264.6	266.8	280	13.2	354	352	350	350	360	345	350		350		
5C	823	4	254.0	255.5	258.1	261.6	264.0	280	16.0	212	212	213	210	212	209	212	212	215	210	
5A	825	7	208.2	211.8	209.4	212.3	215.3	250	34.7	559	535	555	534	545	521	538	520	524	520	
5B	825	7	ANG	ANG	ANG	ANG	ANG	230		260	250	260	260	256	246	253	253	251	251	
6A	824	1		NO AIRLINE				280	280.0	586	559	591	544	586	579	595	580	585	581	
6B	824	2	245.0	243.7	246.2	249.4	252.1	260	7.9	308	296	308	299	306	277	322	316	322	313	
6C	824	5	203.0	206.0	208.5	ANG	212.9	230	17.1	98	95	98	91	95	88	98	91	95	90	
6A	825	7	175.3	177.5	176.5	180.6	183.2	200	16.8	326	320	325	315	316	315	318	314	316	311	
6B	825	7	174.9	174.4	176.0	179.5	182.2	200	17.8	195	195	192	182	184	181	184	184	184	178	
6A	923	1	NR	NR	188.5	191.2	OOW	200		450	444	444	444	452	441	449	432	455	449	
6B	923	4	166.7	168.1	169.3	172.2	173.0	180	7.0	286	280	285	281	287	283	282	282	287	282	
7B	824	1	186.5	187.3	188.0	192.7	195.6	205	9.4	455	445	444	417	439	415	436	398	430	401	
7A	922	5	ANG	ANG	ANG	ANG	ANG	360		470	452	466	450	461	448	461	413	446	378	
7B	922	5	ANG	ANG	294.9	299.2	300.4	330	29.6	436	433	438	435	438	435	438	435	435	435	
8A	823	1	246.0	240.6	247.0	249.4	253.6	280	26.4	401	401	412	400	435	417	420	406	425	405	
8A	824	1	189.5	188.5	190.4	193.4	195.6	222	26.4	390	374	388	380	389	375	398	375	375	353	PULLED PUMP
9A	922	5	NR	NR	270.5	ANG	279.3	290	10.7	357	346	368	368	NR	NR	330		356	338	
9B	922	5	ANG	ANG	ANG	277.0	286.3	330	43.7	233	224	230	230	NR	NR	224	224	225	215	
10A	823	3	219.6	217.2	219.9	223.3	226.5	240	13.5	190	182	194	190	193	190	190	190	190	186	

WELL NUMBER AND GROUP NUMBER			LOW PUMPING DEPTH RECORDED					BOWL SET DEPTH	DISTANCE FROM BOWLS	INCHES										
			1986	1987	1988	1989	1990			1986 HIGH	1986 LOW	1987 HIGH	1987 LOW	1988 HIGH	1988 LOW	1989 HIGH	1989 LOW	1990 HIGH	1990 LOW	REMARKS
10B	823	3	228.6	228.7	230.5	233.7	235.9	260	24.1	122	120	122	120	123	120	120	120	118	114	D.H.
10A	824	1	181.6	181.4	182.9	188.3	188.9	210	21.1	470	462	475	467	484	461	476	461	466	456	
10B	824	1	168.4	167.6	169.5	173.9	176.6	200	23.4	344	336	349	335	350	333	343	335	346	328	LOWERED 20'
10C	824	5	172.5	172.5	173.1	176.9	179.0	200	21.0	295	290	310	292	292	271	290	267	287	285	
10A	922	5	ANG	ANG	235.5	236.8	244.0	250	6.0	198	190	220	209	212	205	211		220	205	D.H.
11A	824	1	187.5	179.9	182.0	185.2	187.1	220	32.9	524	518	520	505	520	504	522	518	530	500	
11B	824	1	178.4	177.4	179.6	183.4	185.5	200	14.5	212	198	201	197	205	196	216	192	205	182	
11C	824	3	173.6	172.5	174.2	178.4	182.3	200	17.7	297	293	302	291	296	289	294	284	299	283	
11A	825	7	182.1	181.5	182.3	186.0	188.4	200	11.6	247	240	271	242	272	272	250		270		D.H.
11B	922	7	229.8	235.5	227.5	242.0	246.8	260	13.2	228	223	238	224	NR	NR	223	223	231	210	
11C	922	4	209.8	209.8	215.1	218.9	223.1	230	6.9	238	234	238	223	238	234	240	227	236	217	
12A	823	3	ANG	ANG	ANG	ANG	ANG	250		381	377	385	374	382	366	371	370	377	350	
12B	823	3	227.4	222.4	229.1	232.8	233.7	250	16.3	NR	NR	152	150	162	152	152	150	155	150	
12C	823	3	215.9	211.1	217.6	222.8	225.1	240	14.9	467	446	473	463	470	463	465	462	463	455	
12D	823	3	218.4	216.0	219.2	223.6	225.3	250	24.7	NR	NR	193	183	190	184	195	188	190	184	
12A	824	5	NR	NR	160.7	164.0	172.9	190	17.1	305	305	305	305	NR	NR	223	209	300		D.H.
12A	825	7	NR	199.2	200.6	203.7	206.4	220	13.6	485	485	500	491	500	491	491	491	491	482	
12B	825	7	NR	197.1	198.8	202.3	205.2	230	24.8	390	390	405	394	407	403	403	403	403	394	
13B	824	2	168.2	167.2	169.7	173.2	174.0	200	26.0	602	594	NR	NR	592		587	587	582		D.H.
13B	824	2	168.5	NR	169.6	180.0	174.5	200	25.5	264	260	284	284	286		272	266	286	266	D.H.
13A	825	5	NR	164.5	166.7	170.0	172.4	190	17.6	NR	NR	138	137	130	125	126	126	126	122	D.H.
14A	823	3	220.3	219.2	214.8	ANG	219.6	240	20.4	348	345	350	341	350	345	350	338	345	320	
14B	823	3	211.1	210.2	213.8	216.3	218.1	240	21.9	142	142	142	138	145	135	142		142	140	
14A	824	1	146.2	144.8	146.8	152.1	154.7	180	25.3	430	417	420	418	421	409	433	407	412	390	LOWERED 20'
14C	825	7	170.2	169.2	172.9	177.9	180.6	200	19.4	145	140	141	141	141	137	145	133	141	133	D.H.
15A	823	3	224.1	221.6	225.5	228.7	231.1	250	18.9	530	520	520	516	527	520	520	515	520	510	
15B	523	3	227.3	227.1	228.7	232.6	235.5	260	24.5	234	230	235	230	240	230	231	226	231		
15D	823	4	206.8	205.5	208.2	211.7	213.7	230	16.3	115	112	115	112	116	112	115	115	115	112	
15A	824	1	161.2	159.4	163.3	166.8	169.1	190	20.9	314	305	317	298	318	306	315	310	315	312	
15A	825	5	165.0	166.1	165.8	169.3	171.8	190	18.2	537	530	538	528	533	520	525	524	536	522	
15B	825	5	162.8	162.6	164.8	168.0	170.8	180	9.2	183	183	183	183	183	183	184	184	185	183	
15A	922	5	277.0	274.6	281.3	285.8	287.8	300	12.2	95	89	95	86	96	85	95	85	91	84	D.H.
15B	922	5	ANG	ANG	ANG	ANG	OOW	330		114	105	118	107	117	107	112	104	112	101	D.H.
17A	823	4	212.1	NR	215.9	218.9	220.9	240	19.1	334	332	335	334	343	330	340	335	335		
17B	823	4	213.9	215.3	218.1	220.4	222.1	240	17.9	147	147	147	147	147	147	145		145	137	
17C	823	1	237.9	233.0	238.7	242.2	244.1	260	15.9	112	112	112	112	112	112	112	112	112	110	
17A	825	5	142.9	141.9	143.8	146.7	150.0	160	10.0	467	445	461	455	465	460	460	445	454	436	
18A	824	1	199.6	201.3	202.5	206.4	208.7	222	13.3	506	494	575	565	555	500	543	526	535	521	
18A	922	5	266.0	261.1	267.1	272.2	OOW	280		315	307	315	307	316	306	315	308	315	302	
18B	922	5	265.5	265.2	266.3	270.5	273.1	280	6.9	140	137	143	137	139	136	142	137	147	137	
19A	823	4	228.4	229.5	231.0	232.5	235.3	250	14.7	361	359	368	354	359	361	371	362	377	360	
19B	823	4	NR	227.1	228.8	231.6	233.2	250	16.8	195	195	200	184	205	190	200	200	200	198	
19A	825	2	133.6	134.8	136.3	139.1	142.4	160	17.6	518	500	530	510	520	499	520	510	526	498	
19B	825	2	135.8	137.1	138.9	141.8	144.9	160	15.1	328	310	319	310	323	307	322	309	315	309	
19C	825	3	NR	142.0	ANG	ANG	149.5	160	10.5	357	351	362	348	365	350	360	336	347	333	PULLED PUMP
19D	825	3	NR	144.0	145.2	148.1	151.2	160	8.8	279	272	247	238	259	225	269	242	257	241	D.H.
19A	922	6	319.4	320.6	319.7	326.2	324.3	340	15.7	241	234	235	227	233	228	231	224	230	221	
20A	922	5	274.2	286.6	277.4	290.5	302.2	360	57.8	361	347	358	348	355	346	356	310	350	282	
21A	823	4	202.7	NR	205.5	210.0	212.0	220	8.0	390	380	375	375	380		380	375	380	380	
21A	824	1	152.2	150.1	153.0	157.5	160.3	182	21.7	577	554	566	531	569	563	561	549	573	560	
21B	824	2	161.5	160.9	164.5	167.8	ANG	180		373	361	369	361	375	359	366	360	369	361	
21A	825	5	139.5	137.3	140.8	144.2	147.3	160	12.7	447	440	440	433	447	438	441	424	429	424	
22A	724	7	214.5	NR	216.4	219.5	222.2	242	19.8	153	128	153	128	153		153	145	149	138	D.H.

A&B 2521

WELL NUMBER AND GROUP		NUMBER	LOW PUMPING DEPTH RECORDED 1986	1987	1988	1989	1990	BOWL SET DEPTH	DISTANCE FROM BOWLS	INCHES 1986 HIGH	1986 LOW	1987 HIGH	1987 LOW	1988 HIGH	1988 LOW	1989 HIGH	1989 LOW	1990 HIGH	1990 LOW	REMARKS
22B	724	7	221.6	225.1	223.3	227.0	230.4	270	39.6	348	341	350	337	351	343	348	341	347	339	
22C	724	7	NR	202.2	209.2	213.6	216.2	230	13.8	349	328	330	326	336	324	335	325	336	328	
22A	821	6	NR	318.6	319.1	322.1	323.2	340	16.8	325	325	332	326	333	325	327	316	325	312	
22A	823	4	NR	NR	209.5	213.2	216.0	230	14.0	357	356	350	350	360	342	355	336	368	356	
22A	824	6	150.7	153.6	152.6	155.7	158.1	180	21.9	NR		345	333	350	335	340	332	341	331	
22A	922	5	282.5	283.3	285.8	289.3	290.0	300	10.0	108	102	108	105	108	100	105	101	105	100	
23A	724	7	NR	NR	218.1	NR	221.4	240	18.6	250	250	NR		270	250	276	255	276	260	D.H.
23A	823	4	212.4	211.6	212.6	217.6	220.2	230	9.8	351	351	350	347	350	345	348	345	351	340	
23B	823	4	211.9	211.3	213.6	216.9	219.1	230	10.9	142	137	132	132	140	130	140	137	126		PULLED PUMP
23A	824	2	155.3	155.6	157.3	160.8	163.0	180	17.0	530	518	530	518	525	506	529	510	522	510	
23A	825	5	176.4	176.4	177.2	180.9	184.3	200	15.7	NR		378	376	373	369	375	365	376	365	
23B	825	5	172.3	171.6	173.1	176.9	179.9	200	20.1	374	373	378	373	375		375	371	376	368	
24A	821	6	NR	324.3	325.5	329.1	332.2	350	17.8	113	101	108	98	106	95	100	95	98	85	
24A	823	3	177.2	181.0	183.3	186.9	189.3	220	30.7	530	520	530	530	532	520	535	530	538	520	
24B	823	3	160.5	161.0	164.1	167.4	169.7	180	10.3	346	337	345	342	351	340	345	336	343	336	
24C	823	1	159.3	160.0	163.7	165.5	169.3	180	10.7	361	348	361	354	368	341	354	328	348	321	
24A	825	5	NR	168.1	169.1	173.8	177.3	190	12.7	NR		267	263	271	267	267	262	263	256	
25A	823	3	155.9	153.2	156.3	159.6	171.0	180	9.0	185	180	184	182	184	180	184	184	184	184	
26A	724	7	207.0	206.0	207.9	211.4	214.2	230	15.8	NR		330	322	341	328	337	324	328	319	
26B	724	7	NR	197.4	200.7	203.4	203.1	230	26.9	NR		NR		NR		135	110	123	122	D.H.
26A	821	6	345.3	345.3	ANG	ANG	351.3	370	18.7	264	258	271	252	265	252	258	246	264	246	
26B	821	6	ANG	ANG	ANG	ANG	363.1	370	6.9	338	322	340	328	340	325	341	327	337	321	
26A	823	4	178.9	179.5	180.2	182.3	183.4	190	6.6	220	216	231	219	234	221	227	223	226	221	
26A	824	2	NR	NR	134.1	138.8	141.1	160	18.9	547	491	NR		550	458	528	516	505	494	D.H.
27A	725	7	218.9	217.5	220.1	223.3	225.8	240	14.2	155	147	145	145	145	145	148	128	147	141	DH PULLD PMP
27A	823	1	199.9	205.3	205.2	205.2	ANG	230		280	270	275	270	280	270	270	265	270	270	
27B	823	4	179.7	178.1	184.2	187.1	189.1	200	10.9	201	195	200	192	199	195	200	198	195	190	
27C	823	1	196.0	193.8	200.4	203.3	205.2	220	14.8	240	239	249	240	240	230	240	230	240	220	
28A	724	7	225.6	231.3	226.8	230.3	232.9	270	37.1	328	325	332	322	328	316	330	321	319	310	
28B	724	7	224.5	222.9	225.8	229.5	231.8	250	18.2	171	170	178	170	173	170	173	170	170	162	
28A	823	4	195.1	199.2	198.5	201.3	203.2	220	16.8	530	521	540	522	537	518	545	519	537	514	
28B	823	4	194.6	197.2	198.3	201.3	203.2	220	16.8	313	313	386	361	361	342	345	332	345	314	
28C	823	4	NR	191.8	190.9	194.4	194.8	230	35.2	253	242	250	242	262	240	259	234	233	220	D.H.
28A	922	6	277.9	274.1	ANG	280.7	ANG	300		128	123	130	121	132	123	131	112	132	104	D.H.
29A	725	7	251.7	258.5	253.0	256.6	259.1	290	30.9	267	259	263	259	267	257	263	250	259	245	
29A	823	4	204.0	204.5	207.2	210.4	211.9	220	8.1	499	490	501	488	500	490	500	488	500	485	
29B	823	4	203.4	203.7	209.0	214.0	215.9	230	14.1	196	190	240	238	242	225	231	225	238	224	LOWERED 10'
29A	824	3	NR	138.6	136.5	139.2	141.6	160	18.4	317	287	313	312	319	311	315	306	310	305	
30A	724	3	266.8	263.6	265.2	269.7	271.6	280	8.4	380	369	376	365	380	369	380	357	361	353	LOWERED PUMI
30B	724	3	266.1	265.6	266.7	271.0	272.8	280	7.2	264	252	269	259	267	258	252	252	261	245	
30A	725	7	239.3	238.0	238.9	243.9	246.4	260	13.6	400	393	388	375	385	376	390	380	386	380	D.H.
30A	822	6	287.4	290.5	293.7	298.9	299.8	320	20.2	190	180	192	183	187	181	181	152	175	161	D.H.
30A	824	2	157.7	157.6	162.1	162.6	166.6	180	13.4	275	275	272	272	275	265	275	265	275	250	D.H.
30B	824	3	135.6	135.0	136.2	139.5	143.5	160	16.5	167	157	163	163	172	155	165	135	175	164	D.H.
30A	922	6	ANG	ANG	ANG	ANG	ANG	390		404	404	400	396	399	397	390	383	391	380	
31A	724	2	254.0	256.1	255.2	259.6	262.2	300	37.8	220	217	221	216	221	214	221	214	221	214	
31A	725	7	194.2	NR	195.5	199.1	ANG	220		240	235	238	238	234	230	237	231	227	227	D.H.
31A	823	4	189.0	ANG	ANG	ANG	ANG	230		365	358	361	361	372	360	368	360	362	360	
31A	824	3	173.0	172.9	174.8	178.1	180.4	200	19.6	470	453	480	460	467	456	476	460	469	458	
31B	824	3	172.9	172.9	174.8	ANG	180.9	200	19.1	217	211	217	211	211	209	216	205	215	206	
32A	724	2	225.3	221.3	227.3	230.3	233.0	240	7.0	443	428	455	450	446	429	445	434	448	429	
32B	724	2	221.1	218.0	222.3	224.7	227.4	240	12.6	282	274	275	274	280	275	NR		290	285	
32A	725	7	NR	195.8	197.2	202.0	203.5	220	16.5	NR		226	222	224		224	220	224	224	

WELL NUMBER AND GROUP NUMBER			LOW PUMPING DEPTH RECORDED					BOWL SET DEPTH	DIST-ANCE FROM BOWLS	INCHES										
			1986	1987	1988	1989	1990			1986 HIGH	1986 LOW	1987 HIGH	1987 LOW	1988 HIGH	1988 LOW	1989 HIGH	1989 LOW	1990 HIGH	1990 LOW	REMARKS
33A	724	2	216.9	216.3	217.9	221.2	223.7	240	16.3	316	296	320	300	314	293	310	294	305	303	
33B	724	7	223.3	222.6	224.0	228.1	230.7	240	9.3	250	241	240	240	246		245	243	245		
33A	725	7	ANG	ANG	ANG	ANG	ANG	230		346	346	350	350	354	350	350	349	350	350	
33B	922	6	292.5	291.2	294.8	299.4	300.9	310	9.1	294	289	304	295	297	290	296	286	289	283	
33C	922	6	ANG	ANG	ANG	ANG	ANG	310		162	157	161	159	158	155	152	147	154	142	
34A	723	3	245.7	248.6	ANG	ANG	253.2	270	16.8	350	339	350	336	350	336	350	330	350	320	
34B	723	3	NR	243.8	245.5	249.2	252.6	280	27.4	203	203	205	200	219	203	205	200	204	195	
34A	724	2	198.9	197.3	199.8	208.1	210.5	220	9.5	372	361	375	360	371	357	408	394	410	394	
34B	725	7	222.3	219.2	224.0	226.5	229.3	260	30.7	381	340	367	363	363	362	363	358	358	353	
34A	823	4	157.0	157.9	159.2	161.5	164.1	180	15.9	213	206	219	209	215	195	209	207	210	206	
35A	724	2	206.7	206.7	212.8	217.7	222.2	240	17.8	422	420	419	410	415	407	415	400	422	395	
35B	724	2	202.8	202.3	204.8	209.8	212.1	220	7.9	190	186	191	186	189	183	188	183	182	177	
35A	821	6	322.0	319.3	325.1	328.3	329.2	340	10.8	284	277	282	269	280	269	277	274	285	273	
35B	821	6	339.2	335.2	340.1	343.0	343.6	360	16.4	282	282	282	269	291	282	290	282	282	270	
35C	821	6	334.7	334.5	337.4	340.1	341.0	360	19.0	318	313	316	310	313	311	313	313	314		
35D	821	6	NR	321.8	327.6	ANG	ANG	350		334	334	334	328	334	334	334	329	328	325	
35A	822	4	211.9	214.1	215.2	218.3	219.6	230	10.4	482	477	482	473	494	466	501	491	485	480	
35B	822	4	213.4	215.4	216.2	218.7	220.5	240	19.5	252	247	252	247	252	238	250	238	242	238	
35C	822	5	248.8	248.2	249.3	252.9	255.1	280	24.9	152	148	160	145	152	135	169		155	145	D.H.
35A	823	4	NR	NR	170.8	173.0	176.4	200	23.6	405	396	392	390	410	400	403	397	401	390	
35B	823	4	154.0	153.4	155.2	159.3	161.8	180	18.2	114	104	114	111	109	105	95	92	104	90	D.H.
35C	823	4	158.3	158.4	159.6	160.7	161.7	180	18.3	197	191	203	193	205	185	175	169	173	154	D.H.
35D	823	4	ANG	ANG	ANG	156.6	159.2	190	30.8	99	93	99	99	97	95	97	85	95	85	D.H.

L. LOWERED
D. - DRILLED
R. - RECTIFIED
R.B.-REBUILT BOWLS
N.B.-NEW BOWLS

A & B IRRIGATION DISTRICT - RUPERT, IDAHO
1990
ANNUAL PUMP REPORT
PHYSICAL DATA ON INDIVIDUAL WELLS
PART 3

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
1A 823 3	4352.81	290	314	369	3-200	350	20	24	1960-RL 1982-L 1988-RB	2	
1B 823 3	4352.85	270	292	371		250	14	20	1960-L 1965-R	25	
1C 823 3	4318.37	260	280	298	3-100	250	18	20	1957-R 1960-L 1990-L	33	
1A 824 3	4305.25	200	220	228	3-75	200	17.125	20	1959-DLR	31	
1A 921 6	4291.22	360	385	406	3-150	350	17	20	1961-L	32	
2A 823 3	4328.77	250	270	327	3-75	200	17.125	20	1961-L	34	
2A 824 5	4298.67	190	198	236	3-25	50	10	12	1961-DL 1966-R	24	
2A 923 4	4274.17	180	198	247	3-25	50	12	14	1961-DL 1964-R	26	
2A 1021 6	4272.11	410	441	646	3-100	300	15	24		32	
3A 821 2	4321.50	220	241	335	3-167	250	21	20	1961-L	35	
3B 824 2	4321.49	220	238	302		125	18.25	20	1962-L	35	
3A 825 7	4351.90	260	277	356	3-167	250	14	24	1960-L 1984-RL	6	
3B 825 7	4351.91	250	272	340		250	17.125	20	1962-RL	28	
3C 825 7	4345.44	240	262	367	3-150	200	18	20	1961-L	32	
3D 825 7	4345.48	250	268	381		125	12	16	1960-L 1964-DLR	26	
3E 825 7	4352.08	240	261	304	3-50	150	14	20	1965-L 1966-R	24	
3A 921 6	4252.54	330	348	384	3-50	125	14	16	1962-DLR 1987-R 1988-R NB	2	
3B 921 6	4248.05	350	360	437	1-380	350	16	18	1962-DLR 1984-DLR 1985-R NB	5	
3C 921 5	4248.12	350	364	423	3-167	350	16	19	1961-DLR 1984-DLR NB	6	
3A 922 5	4286.39	270	295	319	3-167	300	18	20	1960-DLR 1984-L RB	6	
3B 922 5	4286.65	260	278	322		200	14	16	1961-L 1964-DLR 1974-RB	16	
3A 923 4	4273.65	200	218	380	3-50	125	17	16	1963-DLR	27	
3B 923 4	4265.02	180	194	284	3-25	50	12	14	1982-L 1989 RB	1	
3A 1022 6	4270.98	330	348	427	3-50	150	12	14	1960-RL 1965-L 1983-L 1988-RB	1	
4A 823 4	4341.43	270	291	368	3-200	350	22.375	24	1959-RL 1977-RB	13	
4B 823 4	4341.62	270	279	306		200	15	24	1962-L 1978-R 1981-RB 1984-R NB	6	
4A 824 2	4319.23	240	260	332	3-100	300	20	24	1983-RB	7	
4B 824 1	4318.61	230	251	313	3-150	300	18	24	1961-L 1962-DR	28	
4C 824 5	4318.48	240	261	305		150	15	20		32	
5B 823 4	4347.77	280	302	333	3-150	250	20	24	1961-LR	29	
5C 823 4	4347.83	280	300	386		150	17	24	1967-LR	23	
5A 825 7	4335.48	250	271	292	2-167	300	20	24	1963-DL 1984-DL RB	6	
5B 825 7	4335.75	230	251	280	1-150	150	16	18	1963-DL	32	
6A 824 1	4346.74	280	297	302	3-150	450	18	20	1957-R 1984-R 1987-RB	4	
6B 824 2	4341.44	260	281	295	3-75	200	18	20	1960-L 1968-R 1988-RB	2	
6C 824 5	4312.44	230	258	300	3-25	60	10	16	1962-DLR	28	
6A 825 7	4303.72	200	212	257	3-75	200	16	18	1961-DL	32	
6B 825 7	4303.79	200	209	236		100	12	15	1963-DL 1979-R 1982-R	8	
6A 923 1	4276.50	200	220	259	3-100	350	16	16	1962-DLR	28	
6B 923 4	4256.89	180	198	205	3-37.5	125	17	20	1968-R	22	
7B 824 1	4290.09	205	223	284	3-100	250	20	20	1961-L 1964-DR 1982-RB	8	
7A 922 5	4288.06	360	385	531	3-333	400	18.25	20	1963-DLR 1972-L 1981-LRB	9	
7B 922 5	4288.06	330	356	357		350	17	20	1962-DLR 1983-R	7	
8A 823 1	4337.79	280	289	351	3-150	300	18	24	1958-RL 1986-LRB 1988-RNB	3	
8A 824 1	4303.76	222	242	330	3-100	250	19.25	20	1955-L 1956-R 1957-D 1985-L 1990-NB	0	
9A 922 5	4262.09	290	298	301	3-100	300	16	17	1960-L 1963-LR 1964-DR 1982-R 1985-R 1989-RB	1	
9B 922 5	4268.88	330	346	501	3-75	200	14	16	1960-LD 1962-RD 1963-L 1969-DL	21	
10A 823 3	4315.56	240	266	332	3-50	125	9.375	20	1961-DLR	29	
10B 823 3	4323.50	260	286	326	3-25	75	12	19.5	1960-L 1967-R 1982-DLRB	8	
10A 824 1	4303.48	210	231	258	3-100	250	18	24	1958-R 1982-L	32	

A&B 2524

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
10B 824 1	4290.64	200	219	238	3-50	150	18	20	1968-R 1990-L	22	
10C 824 5	4295.44	200	220	240	3-75	200	17.25	20		32	
10A 922 5	4272.04	250	272	302	3-50	125	14	18	1961-L 1962-R 1979-R	11	
11A 824 1	4303.82	220	225	276	1-380	300	18	20	1961-L 1964-DR 1985-R NB	5	
11B 824 2	4303.94	200	211	246		100	17	16	1961-DL	29	
11C 824 2	4296.45	200	219	288	3-50	150	18.25	20	1959-L 1960-DR 1982-DL RB	8	
11A 825 7	4314.41	200	219	230	3-50	150	17	20	1960-L 1962-R 1965-L	28	
11B 922 4	4264.90	260	281	406	3-100	150	14	16	1960-DLR 1982-LR	8	
11C 922 4	4283.72	230	251	494		150	16	12	1960-DL 1961-D	30	
12A 823 3	4327.20	250	263	316	3-150	300	18	20	1959-LR 1962-R	28	
12B 823 3	4327.43	250	268	314		100	14	20	1961-L	32	
12C 823 3	4314.67	240	260	289	3-150	300	19	24	1960-DLR	30	
12D 823 3	4314.67	250	270	301		125	14	20	1960-L 1982-L	34	
12A 824 3	4286.20	190	208	226	3-50	150	17.125	20	1960-L 1962-DLR 1989-NB	1	
12A 825 7	4331.20	220	242	272	3-200	300	22.5	24	1961-DLR	29	
12B 825 7	4331.45	230	239	295		250	17	16		7	
13A 824 2	4295.79	200	215	249	3-167	300	20	20	1963-DLR 1981-RB	9	
13B 824 2	4295.70	200	207	253		150	17.375	20	1985-DLR RB	5	
13A 825 5	4300.23	190	204	250	3-25	75	12	16	1959-DLR	31	
14A 823 3	4309.94	240	261	297	3-100	200	18	20	1961-DLR 1988-R NB	3	
14B 823 3	4309.75	240	255	279		100	14	20	1954-D 1985-L	34	
14A 824 1	4271.70	180	196	235	3-75	200	18	24	1958-R 1990-L	32	
14C 825 7	4306.82	200	219	258	3-25	75	12	16	1960-L 1964-DLR 1988-INSPECTED	2	
15A 823 3	4318.91	250	272	307	3-150	300	19	24	1960-L 1961-DLR 1966-R 1977-RB	13	
15B 823 3	4318.92	260	281	303		150	14	20	1960-L 1961-L 1966-R	24	
15D 823 4	4301.78	230	247	288	3-25	60	12	20	1961-DLR	29	
15A 824 1	4284.52	190	211	230	3-50	150	18	20	1962-R 1968-RB 1982-L	22	
15A 825 5	4295.25	190	210	260	3-150	250	20	24	1963-DLR 1988-RB	3	
15B 825 5	4295.25	180	193	250		100	14	16	1958-DR	32	
15A 922 5	4261.30	300	325	391	3-37.5	100	12	24		32	
15B 922 5	4255.43	330	360	370	3-37.5	100	12	16	1963-DLR	27	
17A 823 4	4304.51	240	262	305	3-100	200	18	20	1961-L 1964 DR	26	
17B 823 4	4304.54	240	261	278		100	15	16	1963-L	33	
17C 823 1	4325.60	260	278	302	3-37.5	75	12	12	1963-L	36	
17A 825 5	4271.98	160	179	211	3-75	200	18	20	1961-L 1965-R	25	
18A 824 1	4298.36	222	241	265	3-100	300	20	24	1957-R 1960-L 1985-L 1987-R NB 1988-RB	2	
18A 922 5	4252.41	280	300	330	3-150	250	18	20	1961-DLR	29	
18B 922 5	4252.54	280	296	337		150	12	20	1961-L 1965-DR	25	
19A 823 4	4319.88	250	262	300	3-150	250	18	20	1961-L 1963-DR	27	
19B 823 4	4316.92	250	262	290		125	17	20	1963-DLR 1990-RB	0	
19A 825 2	4263.27	160	179	219	3-100	200	20	24	1960-LR	30	
19B 825 2	4263.27	160	179	220		150	17	20	1960-LR 1971-R	19	
19C 825 3	4269.46	160	178	223				20	1960-LR 1990-NB	0	
19D 825 3	4269.63	160	167	222		150	14	20	1962-L 1965-R 1985-R NB 1988-RB	2	
19A 922 6	4253.52	340	351	422	3-75	200	14	18	1959-D 1966-R 1985-LRD	5	
20A 922 5	4259.92	360	375	693	3-100	325	14	16	1962-L 1963-R 1965-L 1979-LR 1981-DR 1983-R 1985-R	5	
21A 823 4	4294.89	220	238	286	1-300	300	20	24	1960-LR	30	
21A 824 1	4274.75	182	203	363	3-100	250	20	20	1959-R 1961-L 1964-DR	29	
21B 824 2	4281.31	180	200	347	3-75	200	18	20	1961-L	33	
21A 825 5	4268.69	160	178	230	3-75	200	18	20	1961-L 1962-DR	28	
22A 724 7	4335.44	242	250	318	3-25	100	12	16	1960-L 1964-DLR	6	
22B 724 7	4341.34	270	294	348	3-75	250	18	20	1961-DLR 1984-DL RB	6	
22C 724 7	4328.99	230	250	307	3-75	200	18	20	1960-L 1963-R	27	
22A 821 6	4267.35	340	363	390	3-100	300	18	20	1962-DLR	28	
22A 823 4	4300.74	230	250	282	3-75	200	18	20	1960-DL 1968-R 1990-RB	0	

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
22A 824 2	4273.12	180	197	246	3-50	150	17	20	1963-LR	27	
22A 922 5	4259.18	300	325	1000	3-75	100	12	10	1969-RB	21	
23A 724 7	4338.81	240	262	295	3-50	175	14	20	1957-R 1960-L 1961-DLR 1983-R NB	7	
23A 823 4	4306.67	230	245	289	2-100	200	18	20	1958-R 1961-L 1963-DR 1988-RB	3	
23B 823 4	4306.67	230	250	295	1-150	100	15	16	1961-L 1990-NB	0	
23A 824 2	4279.22	180	200	260	3-100	250	21	24	1961-DLR	29	
23A 825 5	4303.40	200	220	276	3-150	200	18	24	1963-L 1965-R	25	
23B 825 5	4303.41	200	221	252		200	18	20	1965-DLR	25	
24A 821 6	4310.07	350	359	432	3-37.5	100	12	16	1965-L 1978-RB 1984-DR NB	6	
24A 823 3	4280.83	220	242	314	3-150	250	20	24	1963-L 1984-LR	6	
24B 823 3	4280.83	180	198	257		150	18	20	1963-R	27	
24C 823 1	4261.40	180	197	240	3-75	200	16	20	1963-DLR	27	
24A 825 5	4300.88	190	208	236	3-50	125	14	20	1963-DLR 1985-R NB	5	
25A 823 3	4268.09	180	196	226	3-25	75		20	1958-R 1960-DL	32	
26A 724 7	4327.75	230	252	290	3-75	200	18	20	1963-L 1965-DR	25	
26B 724 7	4321.55	230	247	308	3-25	75	12	16	1963-L 1984-DL RB 1989-RB	1	
26A 821 6	4300.94	370	393	527	3-250	300	17	20	1963-L	32	
26B 821 6	4300.99	370	393	587		350	17	20	1962-LR	28	
26A 823 4	4274.43	190	208	300	3-37.5	100	17	20	1957-DR 1961-L 1971-R	19	
26A 824 2	4260.92	160	178	208	3-75	200	21	24	1963-DLR	27	
27A 725 7	4350.19	240	258	334	3-25	100	12	16	1962-L 1966-R 1983-RB 1990-RB	0	
27A 823 1	4293.71	230	248	299	3-50	150	15	20	1960-LR 1962-DLR	8	
27B 823 4	4275.51	200	218	228	3-37.5	100	17	20	1960-LR	30	
27C 823 1	4284.60	220	232	260	3-50	150	16	20	1962-L 1969-R	21	
28A 724 7	4343.65	270	292	347	3-150	250	18	20	1964-L 1984-DL RB	6	
28B 724 7	4343.67	250	272	353		125	14	20	1965-L	32	
28A 823 4	4288.23	220	235	261	3-200	300	24	24	1962-LR	28	
28B 823 4	4288.38	220	228	257		225	18	20	1962-DLR 1987-R NB	3	
28C 823 4	4283.13	230	238	270	3-50	150	15	16	1960-LR 1963-R 1982-R 1984-DL RB	6	
28A 922 6	4242.84	300	314	435	3-37.5	100	12	14	1963-DLR 1981-L 1990-NB	0	
29A 725 7	4379.08	290	305	367	3-75	200	14	16	1961-DL 1979-RB 1984-DLR	6	
29A 823 4	4294.17	220	238	286	3-150	300	18	16	1961-L 1963-DR	27	
29B 823 4	4294.00	230	241	249		125	16	20	1958-R 1960-R 1961-L 1987-R NB 1990-L	3	
29A 824 3	4255.04	160	167	220	3-37.5	150	14	20	1983-LR NB	7	
30A 724 3	4368.82	280	301	391	3-167	300	20	24	1960-LR 1990-RB	0	
30B 724 3	4368.92	280	298	394		200	16	20	1960-LR 1965-R NB	25	
30A 725 7	4364.74	260	276	298	3-100	250	18	20	1961-L 1962-DR	28	
30A 822 6	4291.19	320	344	516	3-50	150	14	20	1962-L 1982-RB	8	
30A 824 3	4267.59	180	198	258	3-75	125	14	20	1960-LR	30	
30B 824 3	4257.08	160	176	207	3-25	75	14	20	1963-L 1989-RB	1	
30A 922 6	4239.22	390	412	500+	3-167	400	16	17	1969-LR 1972-LR 1980-NEW PUMP	10	
31A 724 2	4357.33	300	315	361	3-50	150	20	24	1963-L 1983-L RB	7	
31A 725 7	4322.36	220	235	247	3-50	125	14	18	1960-R 1961-DL RB 1969-RB 1979-RB	11	
31A 823 4	4280.95	230	238	292	3-75	200	17	20	1958-DR 1962-L 1983-DL RB 1987-RB	3	
31A 824 3	4294.13	200	218	302	3-167	250	20	23	1960-DLR	30	
31B 824 3	4294.22	200	218	268		100	14	20	1962-DLR	28	
32A 724 2	4335.70	240	260	395	3-167	300	21	24	1958-R 1961-L	32	
32B 724 2	4335.98	240	258	397		200	20	20	1958-DL 1963-DR	27	
32A 725 7	4323.77	220	229	234	3-37.5	125	14	12	1958-R 1962-DLR	28	
33A 724 2	4335.60	240	261	289	3-150	200	18	20	1958-D RB 1961-L 1968-R	22	
33B 724 7	4335.40	240	262	286		200	14	20	1960-L 1966-R	24	
33A 725 7	4344.18	230	244	300	3-75	200	16	18	1958-R 1961-DR 1967-RNB	23	
33B 922 6	4250.60	310	332	483	3-150	250	17	21	1961-L 1984-RB DL	6	
33C 922 6	4250.71	310	332	463		150	10	12	1962-DLR 1981-L	28	
34A 723 3	4338.94	270	291	321	3-150	300	18	20	1958-R 1962-DLR	28	

A&B 2526

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
34B 723 3	4339.13	280	293	322		150	14	21	1961-L 1983-RL NB 1986-R NB	4	
34A 724 2	4323.25	220	233	259	3-100	250	18	24	1965-R 1988-RB	2	
34A 725 7	4352.61	260	282	340	3-75	300	17	20	1971-R 1984-DL RB	6	
34A 823 4	4273.38	180	198	334	3-37.5	100	17	18		33	
35A 724 2	4328.37	240	259	265	3-150	250	20	24	1961-DL 1963-R 1982-L	27	
35B 724 2	4328.40	220	239	275		125	17	20	1961-DL	29	
35A 821 6	4264.56	340	366	381	3-100	250	17	20	1962-L 1964-R 1970-R 1975-RB 1976-R 1986-R	4	
35B 821 6	4283.20	360	379	425	3-200	300	17	20	1982-D RB 1984-L	8	
35C 821 6	4283.20	360	375	417		300	17	20	1963-DLR	27	
35D 821 5	4265.89	350	370	406	3-100	350	17	20	1965-DLR 1967-R 1970 R	20	
35A 822 4	4297.95	230	246	350	3-150	300	20	14	1983-DL RB	7	
35B 822 4	4298.12	240	252	265		150	17	18	1965-DLR	25	
35C 822 5	4331.13	280	304	348	3-37.5	100	15	14	1961-L 1970-R 1983-DL RB	7	
35A 823 4	4275.78	200	215	308	3-75	250	17	18	1964-DR 1985 L	26	
35B 823 4	4275.64	180	197	267	3-25	50	12	16	1962-L	32	
35C 823 4	4274.19	180	190	295	3 37.5	100	17	20	1962-L 1983 RB	7	
35D 823 4	4273.10	190	207	231	3-25	50	12	16	1960-L 1961-DL	29	

A & B IRRIGATION DISTRICT - RUPERT, IDAHO

1991

Annual Fall Pump Report

System Performance During Peak Period

(D.H.-DIRECT HOOKUP) PART 1

SYSTEM AND GROUP NO.			ALLOTMENT ACREAGE	INCHES REQ. TO DEL. .75 PER ACRE AT T.O.	LOWEST VERIFIED ALLOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA PER ACRE AVAILABLE AT TURNOUT					REMARKS
							1987	1988	1989	1990	1991	1987	1988	1989	1990	1991	
1ABC	823	3	1347.4	1131	1129	1009	120	112	130	160	120	.751	.763	.775	.750	.749	PACKED TO REDUCE LOSS
1A	824	3	430.0	323	342	342	0	0	0	0	0	.873	.873	.854	.831	.794	D.H.
1A	921	6	396.2	297	320	320	0	0	0	0	0	.858	.916	.898	.883	.810	WITH BOOSTER D.H.
2A	823	3	322.1	242	255	255	0	0	0	0	0	.838	.822	.838	.822	.792	
2A	824	5	126.4	95	100	100	0	0	0	0	0	.814	.799	.806	.791	.791	D.H. LOWERED 10'
2A	923	4	131.2	98	130	130	0	0	0	0	0	.990	.960	.990	.990	.991	
2A	1021	6	282.5	212			0	0	0	0			.803	.821			
3AB	824	2	754.8	624	636	578	47	49	70	45	59	.851	.838	.794	.814	.766	
3AB	825	7	875.9	716	743	684	81	55	52	77	59	.792	.800	.804	.784	.781	
3CD	825	7	590.3	454	469	458	9	17	11	10	11	.856	.789	.786	.799	.776	
3E	825	7	262.4	197	231	231	0	0	0	0	0	.899	.891	.891	.884	.880	
3A	921	6	119.8	90	114	114	0	0	0	0	0	.765	.807	.956	.931	.948	D.H.
3B	921	6	433.0	340	354	339	16	16	20	22	15	.899	.869	.871	.848	.784	
3C	921	6	451.1	358	372	372	25	45	25	22	20	.831	.780	.824	.809	.780	
3AB	922	5	841.3	698	677	610	50	55	62	61	67	.790	.777	.754	.764	.725	
3A	923	4	291.3	225	245	238	7	7	7	7	7	.817	.817	.817	.817	.817	
3B	923	4	134.0	101	110	110	0	0	0	0	0	1.037	.925	.798	.835	.821	D.H.
3A	1022	6	230.6	178	178	173	4	3	5	5	5	.768	.784	.750	.776	.750	
4AB	823	4	861.1	676	713	683	30	60	35	40	30	.847	.800	.807	.783	.793	
4A	824	2	568.9	457	455	425	24	23	26	20	30	.792	.778	.776	.761	.747	
4BC-8A	824	1-5	1112.5	884	1064	1014	55	65	60	60	50	.889	.871	.970	.881	.911	
5BC	823	4	633.8	493	568	550	18	15	20	18	18		.859	.844	.839	.868	
5AB	825	7	988.0	767	756	730	27	26	27	29	26	.790	.764	.760	.751	.739	
6A-7B	824	1	1150.3	953	965	875			90	90	90			.782	.785	.760	7B DROPPED 35"
6B	824	2	359.7	283	305	292	9	13	5	8	13	.814	.767	.859	.850	.812	
6C	824	5	111.4	84	88	88	0	0	0	0	0	.853	.789	.816	.789	.790	
6AB	825	7	593.7	471	482	456	20	38	38	35	26		.766	.763	.766	.768	
6A	923	1	480.0	360	449	449	3	3	3	3	0		.935	.929	.943	.935	
6B	923	4	284.2	213	282	282	0	0	0	0	0	.992	.995	.992	1.000	.992	
7AB	922	5	1037.2	828	818	768	68	76	46	87	50	.799	.781	.821	.763	.740	PACKED TO REDUCE LOSS
8A	823	1	518.6	407	393	375	18	15	20	18	18	.738	.775	.771	.746	.723	
9A	922	5	355.2	266	240	240	0	0	0	0	0	1.036	.993	.929	1.000	.676	DRILLED,NOT LOWERED
9B	922	5	281.3	211	217	217	0	0	0	0	0	.817	NONE	.796	.771	.771	
10A	823	3	199.2	149	189	189	0	0	0	0	0		.953	.953	.933	.949	
10B	823	3	113.8	85	123	123	0	0	0	0	0	1.060	1.050	1.050	1.030	1.080	D.H.
10AB	824	1	902.1	777	787	687	80	92	80	100	100	.810	.787	.802	.766	.759	HIGH LOSS
10C	824	5	199.0	159	292	282	11	12	11	10	10	1.370	1.300	1.200	1.390	1.420	
10A	922	5	240.7	181	130	130	0	0	0	0	0	.893	.880	.876	.914	.540	DH,DRILLD,SET 10'HIGHR
11ABC	824	1&2	1038.4	883	920	816	72	59	115	79	104	.891	.906	.877	.881	.786	C PUMP LOWERED 20'
11A	825	7	274.0	206	266	266	0	0	0	0	0	.900	.990	.990	.893	.970	D.H. 8LBS BACK PRSSURE
11B	922	4	228.6	172	209	209									.944	.914	
11C	922	4	280.4	210	224	224	0	0	0	0	0	.816	.838	.903	.809	.799	LOWERED 20'
12AB	823	3	620.7	506	514	474	30	31	32	30	40	.814	.800	.786	.787	.763	LOSS INCREASE
12CD	823	3	734.8	594	605	562	45	42	40	38	43	.835	.824	.813	.783	.765	
12A	824	3	336.2	252	279	279	0	0	0	0	0	.907	NONE	.624	.892	.830	D.H.
12AB	825	7	963.5	747	865	841	34	36	21	41	24	.881	.881	.896	.875	.873	
13AB	824	2	974.2	765	843	809	32	30	30	30	34	.828	.830	.851	.839	.830	D.H.

A&B 2528

SYSTEM AND GROUP NO.			ALLOTMENT ACREAGE	INCHES REQ. TO DEL. .75 PER ACRE AT T.O.	LOWEST VERIFIED ALLOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA PER ACRE AVAILABLE AT TURNOUT					REMARKS
							1987	1988	1989	1990	1991	1987	1988	1989	1990	1991	
13A	825	5	160.0	120	130	130	0	0	0	0	0	.856	.787	.787	.787	.813	D.H.
14AB	823	3	583.5	473	446	411	30	35	30	20	35	.775	.771	.771	.757	.704	B PUMP RECTIFIED
14A	824	1	498.2	378	394	390	4	4	3	3	4	.836	.822	.842	.788	.788	
14C	825	7	137.7	103	145	145	0	0	0	0	0		1.020	1.050	1.020	1.050	D.H.
15AB	823	3	874.5	691	730	695	45	50	45	45	35	.806	.800	.806	.800	.795	
15D	823	4	108.9	82	115	115	0	0	0	0	0	1.050	1.050	1.050	1.050	1.060	
15A	824	1	362.0	282	300	290	10	10	10	10	10	.820	.837	.834	.834	.801	
15AB	825	5	911.3	712	697	668	10	19	18	22	29	.779	.772	.765	.760	.733	
15AB	922	5	253.3	190	183	183	0	0	0	0	0	.772	.769	.789	.757	.723	D.H.
17AB	823	4	541.6	426	460	440	20	20	25	25	20	.836	.849	.832	.832	.814	
17C	823	1	139.3	104	112	112	0	0	0	0	0	.804	.804	.804	.804	.804	
17A	825	5	454.9	348	436	429	4	4	4	4	7	1.005	1.005	.962	.973	.943	
18A	824	1	582.1	487	502	452			50	50	50			.782	.798	.778	
18AB	922	5	543.7	416	450	442	25	24	29	23	8	.774	.781	.772	.778	.813	PACKED TO REDUCE LOSS
19AB	823	4	630.6	513	561	521	51	45	45	47	40	.781	.800	.808	.807	.826	
19AB	825	2	915.0	760	787	713	55	60	65	55	74	.842	.823	.816	.828	.779	LOSS INCREASE
19CD	825	3	727.4	570	558	534	22	30	43	25	24	.774	.716	.769	.765	.734	D PUMP D.H.
19A	922	6	272.4	204	218	218	0	0	0	0	0	.848	.844	.848	.844	.800	
20A	922	5	411.9	323	264	250	14	14	9	11	14	.823	.806	.730	.674	.607	WAS STILL DROPPING
21A	823	4	456.4	357	371	356	25	20	10	20	15	.767	.788	.810	.788	.780	
21A&R	824	1	777.5	633	700	650	53	45	45		50	.869	.877	.877		.845	
21B	824	2	421.3	330	356	342	13	18	12	14	14	.837	.826	.828	.835	.812	
21A	825	5	479.2	373	424	410	7	14	13	13	14	.897	.895	.878	.868	.856	
22A	724	7	157.2	118	144	144	0	0	0	0	0	.973	.973	.935	.909	.916	D.H.
22B	724	7	402.0	322	340	320	25	20	15	20	20	.776	.808	.815	.798	.796	
22C	724	7	318.0	254	330	315	12	12	8	6	15	.994	1.010	1.010	.990	.991	
22A	821	6	298.3	224	312	312	0	3	0	0	0	.829	.812	.807	.784	.785	
22A	823	4	374.4	286	349	344	5	5	5	5	5	.921	.937	.894	.970	.919	
22A	824	2	372.5	279	315	315	15	13	13	0	0	1.030	1.040	1.030	1.030	1.010	
22A	922	5	134.6	101	98	98	0	0	0	0	0	.802	.750	.780	.780	.728	
23A	724	7	314.4	236	285	285	0	0	0	0	0		.839	.817	.976	.907	D.H.
23AB	823	4	577.4	458	460	435	25	30	30	30	25	.781	.779	.779	.744	.753	
23A	824	2	580.9	463	494	467	23	22	26	27	27	.872	.833	.855	.831	.804	
23AB	825	5	891.0	692	731	707	14	22	17	24	24	.826	.814	.822	.799	.793	
24A	821	6	120.1	90	83	83	0	0	0	0	0	.865	.807	.832	.791	.691	DRILLED,BOWLS RECTIFI
24AB	823	3	975.0	786	855	800	67	72	97	55	55	.818	.792	.777	.820	.820	
24C	823											358*	354*	340*			
24A	825	5	288.5	216	234	234	0	0	0	0	0	.922	.925	.925	.887	.811	
25A	823	3	207.5	156	184	184	0	0	0	0	0	.886	.881	.886	.886	.887	REBUILT BOWLS
26A	724	7	384.4	296	312	304	8	8	8	8	8	.824	.853	.822	.814	.791	
26B	724	7	159.6	120	121	121	0	0	0	0	0	NONE	NONE	.689	.764	.758	D.H.
26AB	821	6	736.2	570	579	561	20	20	10	20	18	.786	.772	.793	.763	.762	B PUMP LOWERED 20'
26A	823	4	252.0	191	223	221	7	16	10	8	2	.852	.820	.850	.850	.876	LOWERED 20'
26A	824	2	534.6	425	499	475	25	20	27	20	24	.909	.965	.939	.886	.889	D.H.
27A	725	7	127.9	96	150	150	0	0	0	0	0	1.130	1.130	1.000	1.140	1.170	D.H.
27AC	823	1	584.5	461	503	480	18	25	25	30	23	.842	.826	.826	.810	.821	
27B	823	4	210.5	158	190	190	5	5	5	5	0	.926	.902	.926	.888	.903	
28AB	724	7	612.6	473	476	462	15	17	15	20	14	.784	.772	.777	.755	.754	
28AB	823	4	1023.2	807	800	760	46	48	53	51	40	.807	.793	.759	.742	.743	
28C	823	4	299.5	225	211	211	0	0	0	0	0	.814	.808	.781	.778	.705	D.H. OVER WEIR
28A	922	6	130.0	98	105	105	0	0	0	0	0	1.000	1.000	.869	.800	.808	D.H.
29A	725	7	282.3	227	248	233	19	19	18	22	15	.857	.864	.820	.828	.825	

SYSTEM AND GROUP NO.			ALLOTMENT ACREAGE	INCHES REQ. TO DEL. .75 PER ACRE AT T.O.	LOWEST VERIFIED ALLOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM 1987	1988	1989	1990	1991	CRITERIA PER ACRE AVAILABLE AT TURNOUT 1987	1988	1989	1990	1991	REMARKS
29AB	823	4	818.3	649	725	690	42	46	45	45	35	.822	.829	.812	.815	.843	
29A	824	3	340.0	263	298	290	8	8	8	8	8	.897	.902	.888	.873	.853	
30AB	724	3	749.0	605	622	579	30	41	42	40	43	.807	.782	.773	.757	.773	A PUMP LOWERED 20'
30A	725	7	433.8	325	385	385	0	0	0	0	0	.876	.866	.878	.887	.888	D.H.
30A	822	6	234.7	176	178	178	0	0	0	0	0	.795	.771	.711	.728	.758	D.H.
30A	824	3	308.7	232	226	226	0	0	0	0	0	.842	.858	.829	.839	.732	D.H.
30B	824	3	217.4	163	145	145	0	0	0	0	0	.749	.772	.644	.754	.750	DH DRILLD,BOWLS RECTIF
30A	922	6	422.4	331	383	369	20	20	22	15	14	.895	.895	.866	.878	.874	
31A	724	2	273.4	205	209	209	0	0	0	0	0	.804	.793	.793	.782	.764	
31A	725	7	267.6	201	216	216	5	0	0	0	0	.871	.859	.863	.859	.807	D.H.
31A	823	4	409.8	327	361	341	20	20	20	20	20	.832	.866	.849	.836	.832	
31AB	824	3	768.5	627	652	601	45	45	35	30	51	.808	.815	.826	.818	.782	LOSS INCREASE
32AB	724	2	813.2	660	697	647	48	65	45	48	50	.823	.796	.823	.817	.796	A PUMP LOWERED 20'
32A	725	7	267.7	201	214	214	0	0	0	0	0	.829	.836	.836	.836	.799	
33AB	724	7	667.0	521	524	503	24	18	27	15	21	.757	.769	.767	.773	.754	
33A	725	7	423.3	319	342	340	2	2	2	2	2	.822	.822	.822	.822	.803	
33BC	922	6	530.8	413	370	355	25	23	18	25	15	.789	.796	.774	.691	.669	C DROPPING OFF
34AB	723	3	645.5	499	535	520	22	15	10	15	15	.799	.836	.816	.805	.806	
34A	724	2	451.5	343	388	384	4	7	10	10	4	.788	.786	.863	.850	.850	
34A	725	7	400.6	307	350	343	7	9	7	7	7	.888	.881	.888	.876	.856	
34A	823	4	267.1	200	208	208	3	3	3	3	0	.838	.830	.830	.774	.779	
35AB	724	2	706.7	555	565	540	23	23	50	28	25	.810	.809	.776	.778	.764	
35A	821	6	305.3	239	279	269	22	31	13	12	10	.845	.795	.854	.874	.881	
35BCD	821	6	1109.9	852	916	896	52	33	25	45	20	.788	.808	.814	.782	.807	PACKED TO REDUCE LOSS
35AB	822	4	793.4	695	732	632	71	82	100	100	100	.822	.807	.801	.811	.797	
35C	822	5	160.0	120	153	153	0	0	0	0	0	.937	.906	.931	.925	.956	D.H.
35A	823	4	475.0	368	398	386	10	10	10	12	12	.806	.840	.822	.797	.815	
35B	823	4	123.9	93	84	84	0	0	0	0	0	.896	.879	.847	.790	.678	D.H.
35C	823	4	232.1	174	172	172	0	0	0	0	0	.848	.840	.753	.667	.741	D.H.
35D	823	4	102.6	77	83	83	0	0	0	0	0	.965	.945	.847	.906	.809	D.H.
6R	1022		154.6	126	165	155	10	10	10	10	10	1.060	1.050	1.060	1.030	1.003	
7R	1022		380.4	289	396	392	5	5	5	0	4	1.010	1.010	1.040	1.050	1.030	
9R	1021		91.1	69	136	136	0	0	0	0	0	1.410	1.430	1.480	1.310	1.493	
9R	1022		724.8	609	746	681	32	30	40	51	65	1.130	1.120	1.050	.957	.940	
13R	1021			SUPPLEMENT TO UNIT A CANAL													
15R	1021		132.7	100	129	129	0	0	0	0	0	.904	.904	.904	.896	.972	
20RL	824		124.9	94	NO ALLOTMENT		0	0	0	0		.801	.921	.952			
20RR	824		296.3	236	324	311	13	13	13	13	13	.982	1.040	1.040	1.010	1.050	
21R	824			SUPPLEMENT TO 21A824													
24RL	823		148.7	112	130	130	0	0	0	0	0	.881	.914	.907	.874	.874	
24RR	823		305.4	230	304	304	0	0	0	0	0	.871	.920	1.060	1.010	.995	
28RL	922		159.6	120	223	223	0	0	0	0	0	1.520	1.670	1.670	1.560	1.397	
28RR	922		134.9	105	174	171	3	3	3	3	3	1.360	1.280	1.290	1.310	1.268	
29R	824		114.2	89	NO ALLOTMENT		3	3	3	3		1.040	1.080	2.750	1.090		

A & B IRRIGATION DISTRICT - RUPERT, IDAHO

1991

ANNUAL PUMP REPORT

HYDROLOGIC DATA OF INDIVIDUAL WELLS

PART 2

D.H. -DIRECT HOOKUP
N.R. -NO READINGS
A.N.G.-AIRLINE NO GOOD
O.O.W.-OUT OF WATER

WELL NUMBER AND GROUP NUMBER			LOW PUMPING DEPTH RECORDED					BOWL SET DEPTH	DIST-ANCE FROM BOWLS	INCHES										
			1987	1988	1989	1990	1991			1987 HIGH	1987 LOW	1988 HIGH	1988 LOW	1989 HIGH	1989 LOW	1990 HIGH	1990 LOW	1991 HIGH	1991 LOW	REMARKS
1A	823	3	250.8	255.1	259.0	261.8	263.8	290	26.2	460	457	480	460	498	480	489	477	480	465	
1B	823	3	249.6	253.5	256.7	259.2	261.7	270	8.3	312	312	330	320	335	320	330	320	320	305	
1C	823	3	227.7	229.3	233.3	235.3	238.3	260	21.7	382	356	370	357	360	357	357	357	349	330	
1A	824	3	ANG	ANG	ANG	ANG	ANG	200		376	376	NR	NR	376	358	364	354	350	342	D.H.
1A	921	6	338.8	340.8	342.7	345.8	345.1	360	14.9	363	340	363	360	360	351	360	351	360	351	D.H.
2A	823	3	224.4	232.0	235.9	237.5	239.7	250	10.3	270	265	270	265	270	270	270	265	270	260	
2A	824	5	172.6	174.3	179.0	182.6	185.0	200	15.0	106	89	103	100	101	95	103	91	103	95	DH LOWRD 10'
2A	923	4	151.1	155.7	159.0	161.4	163.3	180	16.7	130	126	133	126	130	126	130	126	130	126	
2A	1021	6	OOW	OOW	OOW	OOW	OOW	410		NR	NR	232	227	229	218	232	226	230	218	
3A	824	2	200.3	202.0	205.5	208.1	210.4	220	9.6	465	460	463	451	447	442	460	433	438	427	
3B	824	2	199.9	200.5	203.4	205.8	208.5	220	11.5	225	219	226	215	218	210	226	209	212	208	
3A	825	7	223.6	227.0	229.8	232.6	233.4	260	26.6	403	401	404	403	403	398	395	393	394	386	
3B	825	7	223.1	224.6	227.0	230.0	232.5	250	17.5	377	368	377	368	373	369	374	369	369	369	
3C	825	7	221.5	223.8	226.6	229.6	232.9	240	7.1	294	287	296	282	289	288	290	277	280	272	
3D	825	7	213.1	220.3	223.2	226.0	228.5	250	21.5	203	190	194	184	194	190	193	190	192	184	
3E	825	7	218.3	219.4	222.5	224.9	227.9	240	12.1	244	233	244	234	234	234	235	231	233	231	
3A	921	6	318.7	317.8	318.9	320.0	321.9	330	8.1	92	80	116	95	115	112	122	110	113	108	D.H.
3B	921	6	ANG	ANG	317.0	320.4	323.4	350	26.6	405	404	400	392	397	393	402	386	400	354	
3C	921	6	323.7	324.8	328.1	329.1	332.1	350	17.9	404	400	397	391	397	395	387	381	372	354	
3A	922	5	245.2	ANG	ANG	ANG	ANG	270		432	430	436	435	440	420	432	410	430	419	
3B	922	5	ANG	ANG	ANG	248.0	250.1	260	9.9	285	276	282		277	271	277	270	280	251	
3A	923	4	172.9	174.7	177.9	180.0	182.1	200	17.9	257	243	249	245	245	245	246	245	245	245	
3B	923	4	149.2	151.5	154.2	157.7	159.5	180	20.5	143	120	136	125	128	106	116	112	115	110	D.H.
3A	1022	6	304.7	313.7	315.4	316.9	318.8	330	11.2	184	178	184	181	184	178	186	178	184	178	
4A	823	4	248.9	250.3	254.1	255.9	258.4	270	11.6	496	470	490	470	490	470	470	460	476	455	
4B	823	4	247.0	249.1	252.9	254.7	255.0	270	15.0	280	265	270	265	260		260	250	245	231	
4A	824	2	ANG	204.8	220.3	221.7	224.7	240	15.3	483	475	485	464	472	463	466	454	467	454	
4B	824	1	206.7	210.7	215.3	218.3	221.9	230	8.1	470	452	464	445	458	441	460	446	446	430	
4C	824	5	207.9	216.5	220.9	224.0	224.7	240	15.3	217	210	218	210	210	210	210	207	210	208	
5B	823	4	260.7	261.2	264.6	266.8	268.8	280	11.2	350	350	360	345	350	350	350	350	330	330	
5C	823	4	255.5	258.1	261.6	264.0	266.0	280	14.0	213	210	212	209	212	212	215	210	223	223	
5A	825	7	211.8	209.4	212.3	215.3	217.4	250	32.6	555	534	545	521	538	520	524	520	521	517	
5B	825	7	ANG	ANG	ANG	ANG	ANG	230		260	260	256	246	253	253	251	251	252	245	
6A	824	1	NO AIRLINE					280		591	544	586	579	595	580	585	581	577	565	
6B	824	2	243.7	246.2	249.4	252.1	256.2	260	3.8	308	299	306	277	322	316	322	313	319	305	
6C	824	5	206.0	208.5	ANG	212.9	215.6	230	14.4	98	91	95	88	98	91	95	90	91	88	
6A	825	7	177.5	176.5	180.6	183.2	185.5	200	14.5	325	315	316	315	318	314	316	311	308	307	
6B	825	7	174.4	176.0	179.5	182.2	184.4	200	15.6	192	182	184	181	184	184	184	178	184	183	
6A	923	1	NR	188.5	191.2	OOW	191.5	200	8.5	444	444	452	441	449	432	455	449	449	445	
6B	923	4	168.1	169.3	172.2	173.0	174.9	180	5.1	285	281	287	283	282	282	287	282	282	282	
7B	824	1	187.3	188.0	192.7	195.6	197.7	205	7.3	444	417	439	415	436	398	430	401	417	383	
7A	922	5	ANG	ANG	ANG	ANG	ANG	360		466	450	461	448	461	413	446	378	446	387	
7B	922	5	ANG	294.9	299.2	300.4	303.7	330	26.3	438	435	438	435	438	435	435	435	435	431	
8A	823	1	240.6	247.0	249.4	253.6	255.6	280	24.4	412	400	435	417	420	406	425	405	403	393	
8A	824	1	188.5	190.4	193.4	195.6	197.6	222	24.4	388	380	389	375	398	375	375	353	434	413	
9A	922	5	NR	270.5	ANG	279.3	281.1	290	8.9	368	368	NR	NR	330		356	338	363	345	DRILLED
9B	922	5	ANG	ANG	277.0	286.3	286.8	330	43.2	230	230	NR	NR	224	224	225	215	218	217	
10A	823	3	217.2	219.9	223.3	226.5	228.1	240	11.9	194	190	193	190	190	190	190	186	189	185	

A&B 2531

WELL NUMBER AND GROUP NUMBER			LOW PUMPING DEPTH RECORDED					BOWL SET DEPTH	DIST-ANCE FROM BOWLS	INCHES										REMARKS
			1987	1988	1989	1990	1991			1987 HIGH	1987 LOW	1988 HIGH	1988 LOW	1989 HIGH	1989 LOW	1990 HIGH	1990 LOW	1991 HIGH	1991 LOW	
10B	823	3	228.7	230.5	233.7	235.9	238.2	260	21.8	122	120	123	120	120	120	118	114	121	116	D.H.
10A	824	1	181.4	182.9	188.3	188.9	191.4	210	18.6	475	467	484	461	476	461	466	456	460	447	
10B	824	1	167.6	169.5	173.9	176.6	178.3	200	21.7	349	335	350	333	343	335	346	328	337	321	
10C	824	5	172.5	173.1	176.9	179.0	183.9	200	16.1	310	292	292	271	290	267	287	285	292	261	
10A	922	5	ANG	235.5	236.8	244.0	251.5	240	-11.5	220	209	212	205	211		220	205	192	180	DH DRILLED
11A	824	1	179.9	182.0	185.2	187.1	ANG	220		520	505	520	504	522	518	530	500	505	494	
11B	824	1	177.4	179.6	183.4	185.5	188.0	200	12.0	201	197	205	196	216	192	205	182	198	182	
11C	824	3	172.5	174.2	178.4	182.3	202.1	220	17.9	302	291	296	289	294	284	299	283	296	227	LOWRED 20'
11A	825	7	181.5	182.3	186.0	188.4	191.0	200	9.0	271	242	272	272	250	250	270	270	266	266	D.H.
11B	922	7	235.5	227.5	242.0	246.8	253.8	260	6.2	238	224	NR	NR	223	223	231	210	226	209	
11C	922	4	209.8	215.1	218.9	223.1	227.4	250	22.6	238	223	238	234	240	227	236	217	231	217	LOWRED 20'
12A	823	3	ANG	ANG	ANG	ANG	ANG	250		385	374	382	366	371	370	377	350	364	350	
12B	823	3	222.4	229.1	232.8	233.7	DDW	250		152	150	162	152	152	150	155	150	158	158	
12C	823	3	211.1	217.6	222.8	225.1	231.1	240	8.9	473	463	470	463	465	462	463	455	464	440	
12D	823	3	216.0	219.2	223.6	225.3	227.4	250	22.6	193	183	190	184	195	188	190	184	184	162	
12A	824	3	NR	160.7	164.0	172.9	176.7	190	13.3	305	305	NR	NR	223	209	300		293	279	D.H.
12A	825	7	199.2	200.6	203.7	206.4	208.8	220	11.2	500	491	500	491	491	491	491	482	491	473	
12B	825	7	197.1	198.8	202.3	205.2	207.2	230	22.8	405	394	407	403	403	403	403	394	394	394	
13B	824	2	167.2	169.7	173.2	174.0	178.1	200	21.9	NR	NR	592		587	587	582		564	530	D.H.
13B	824	2	NR	169.6	180.0	174.5	179.6	200	20.4	284	284	286		272	266	286	266	250	244	D.H.
13A	825	5	164.5	166.7	170.0	172.4	176.3	190	13.7	138	137	130	125	126	126	126	122	134	130	D.H.
14A	823	3	219.2	214.8	ANG	219.6	221.8	240	18.2	350	341	350	345	350	338	345	320	324	315	
14B	823	3	210.2	213.8	216.3	218.1	220.4	240	19.6	142	138	145	135	142		142	140	132	130	RECTIFIED
14A	824	1	144.8	146.8	152.1	154.7	154.6	180	25.4	420	418	421	409	433	407	412	390	417	386	
14C	825	7	169.2	172.9	177.9	180.6	182.3	200	17.7	141	141	141	137	145	133	141	133	145	141	D.H.
15A	823	3	221.6	225.5	228.7	231.1	233.6	250	16.4	520	516	527	520	520	515	520	510	510	500	
15B	523	3	227.1	228.7	232.6	235.5	237.9	260	22.1	235	230	240	230	231	226	231		224	197	
15D	823	4	205.5	208.2	211.7	213.7	216.0	230	14.0	115	112	116	112	115	115	115	112	115	105	
15A	824	1	159.4	163.3	166.8	169.1	171.5	190	18.5	317	298	318	306	315	310	315	312	315	300	
15A	825	5	166.1	165.8	169.3	171.8	175.9	190	14.1	538	528	533	520	525	524	536	522	525	518	
15B	825	5	162.6	164.8	168.0	170.8	173.2	180	6.8	183	183	183	183	184	184	185	183	183	180	
15A	922	5	274.6	281.3	285.8	287.8	289.8	300	10.2	95	86	96	85	95	85	91	84	90	82	D.H.
15B	922	5	ANG	ANG	ANG	DDW	DDW	330		118	107	117	107	112	104	112	101	107	99	D.H.
17A	823	4	NR	215.9	218.9	220.9	222.9	240	17.1	335	334	343	330	340	335	335		321	320	
17B	823	4	215.3	218.1	220.4	222.1	224.2	240	15.8	147	147	147	147	145		145	137	151	137	
17C	823	1	233.0	238.7	242.2	244.1	246.2	260	13.8	112	112	112	112	112	112	112	110	112	105	
17A	825	5	141.9	143.8	146.7	150.0	152.1	160	7.9	461	455	465	460	460	445	454	436	455	395	
18A	824	1	201.3	202.5	206.4	208.7	209.0	222	13.0	575	565	555	500	543	526	535	511	541	500	
18A	922	5	261.1	267.1	272.2	DDW	DDW	280		315	307	316	306	315	308	315	302	315	307	
18B	922	5	265.2	266.3	270.5	273.1	275.1	280	4.9	143	137	139	136	142	137	147	137	138	130	
19A	823	4	229.5	231.0	232.5	235.3	236.8	250	13.2	368	354	369	361	371	362	377	360	371	363	
19B	823	4	227.1	228.8	231.6	233.2	235.2	250	14.8	200	184	205	190	200	200	200	198	200	188	
19A	825	2	134.8	136.3	139.1	142.4	144.5	160	15.5	530	510	520	499	520	510	526	498	502	465	
19B	825	2	137.1	138.9	141.8	144.9	147.2	160	12.8	319	310	323	307	322	309	315	309	312	300	
19C	825	3	142.0	ANG	ANG	149.5	151.4	160	8.6	362	348	365	350	360	336	347	333	346	321	
19D	825	3	144.0	145.2	148.1	151.2	152.9	160	7.1	247	238	259	225	269	242	257	241	242	222	D.H.
19A	922	6	320.6	319.7	326.2	324.3	327.7	340	12.3	235	227	233	228	231	224	230	221	231	218	
20A	922	5	286.6	277.4	290.5	302.2	308.7	360	51.3	358	348	355	346	356	310	350	282	326	264	STIL DROPPNE
21A	823	4	NR	205.5	210.0	212.0	213.2	220	6.8	375	375	380		380	375	380	380	380	371	
21A	824	1	150.1	153.0	157.5	160.3	162.5	182	19.5	566	531	569	563	561	549	573	560	578	543	
21B	824	2	160.9	164.5	167.8	ANG	ANG	180		369	361	375	359	366	360	369	361	360	353	
21A	825	5	137.3	140.8	144.2	147.3	148.5	160	11.5	440	433	447	438	441	424	429	424	430	418	
22A	724	7	NR	216.4	219.5	222.2	225.1	242	16.9	153	128	153		153	145	149	138	147	143	D.H.

A&B 2532

WELL NUMBER AND GROUP NUMBER			LOW PUMPING DEPTH RECORDED					BOWL SET DEPTH	DIST-ANCE FROM BOWLS	INCHES										REMARKS
			1987	1988	1989	1990	1991			1987 HIGH	1987 LOW	1988 HIGH	1988 LOW	1989 HIGH	1989 LOW	1990 HIGH	1990 LOW	1991 HIGH	1991 LOW	
22B	724	7	225.1	223.3	227.0	230.4	ANG	270		350	337	351	343	348	341	347	339	344	330	
22C	724	7	202.2	209.2	213.6	216.2	219.1	230	10.9	330	326	336	324	335	325	336	328	326	317	
22A	821	6	318.6	319.1	322.1	323.2	325.9	340	14.1	332	326	333	325	327	316	325	312	318	312	
22A	823	4	NR	209.5	213.2	216.0	217.7	230	12.3	350	350	360	342	355	336	368	356	350	349	
22A	824	6	153.6	152.6	155.7	158.1	156.9	180	23.1	345	333	350	335	340	332	341	331	326	313	
22A	922	5	283.3	285.8	289.3	290.0	289.8	300	10.2	108	105	108	100	105	101	105	100	105	98	
23A	724	7	NR	218.1	NR	221.4	225.8	240	14.2	NR		270	250	276	255	276	260	320	273	D.H.
23A	823	4	211.6	212.6	217.6	220.2	222.5	230	7.5	350	347	350	345	348	345	351	340	335	320	
23B	823	4	211.3	213.6	216.9	219.1	221.9	230	8.1	132	132	140	130	140	137	126	126	168	160	
23A	824	2	155.6	157.3	160.8	163.0	163.2	180	16.8	530	518	525	506	529	510	522	510	516	495	
23A	825	5	176.4	177.2	180.9	184.3	186.9	200	13.1	378	376	373	369	375	365	376	365	370	361	
23B	825	5	171.6	173.1	176.9	179.9	183.7	200	16.3	378	373	375		375	371	376	368	371	370	
24A	821	6	324.3	325.5	329.1	332.2	334.4	350	15.6	108	98	106	95	100	95	98	85	88	83	DRILLED
24A	823	3	181.0	183.3	186.9	189.3	191.3	220	28.7	530	530	532	520	535	530	538	520	530	517	
24B	823	3	161.0	164.1	167.4	169.7	172.1	180	7.9	345	342	351	340	345	336	343	336	328	328	
24C	823	1	160.0	163.7	165.5	169.3	171.3	180	8.7	361	354	368	341	354	328	348	321	341	321	
24A	825	5	168.1	169.1	173.8	177.3	183.4	190	6.6	267	263	271	267	267	262	263	256	255	232	
25A	823	3	153.2	156.3	169.6	171.0	172.4	180	7.6	184	182	184	180	184	184	184	184	184	184	BOWLS REBLT
26A	724	7	206.0	207.9	211.4	214.2	216.7	230	13.3	330	322	341	328	337	324	328	319	325	315	
26B	724	7	197.4	200.7	203.4	203.1	210.1	230	19.9	NR		NR		135	110	123	122	120	110	D.H.
26A	821	6	345.3	ANG	ANG	351.3	353.0	370	17.0	271	252	265	252	258	246	264	246	258	240	
26B	821	6	ANG	ANG	ANG	363.1	366.0	390	24.0	340	328	340	325	341	327	337	321	343	325	LOWRED 20'
26A	823	4	179.5	180.2	182.3	183.4	185.0	210	25.0	231	219	234	221	227	223	226	221	224	222	LOWRED 20'
26A	824	2	NR	134.1	138.8	141.1	143.8	160	16.2	NR		550	458	528	516	505	494	499	479	D.H.
27A	725	7	217.5	220.1	223.3	225.8	227.5	240	12.5	145	145	145	145	148	128	147	141	153	149	D.H.
27A	823	1	205.3	205.2	205.2	ANG	ANG	230		275	270	280	270	270	265	270	270	270	261	
27B	823	4	178.1	184.2	187.1	189.1	191.1	200	8.9	200	192	199	195	200	198	195	190	200	187	
27C	823	1	193.8	200.4	203.3	205.2	207.2	220	12.8	249	240	240	230	240	230	240	220	237	215	
28A	724	7	231.3	226.8	230.3	232.9	235.6	270	34.4	332	322	328	316	330	321	319	310	330	307	
28B	724	7	222.9	225.8	229.5	231.8	234.2	250	15.8	178	170	173	170	173	170	170	162	170	170	
28A	823	4	199.2	198.5	201.3	203.2	205.3	220	14.7	540	522	537	518	545	519	537	514	535	510	
28B	823	4	197.2	198.3	201.3	203.2	205.1	220	14.9	386	361	361	342	345	332	345	314	328	305	
28C	823	4	191.8	190.9	194.4	194.8	197.7	230	32.3	250	242	262	240	259	234	233	220	230	211	D.H.
28A	922	6	274.1	ANG	280.7	ANG	ANG	300		130	121	132	123	131	112	132	104	120	95	D.H.
29A	725	7	258.5	253.0	256.6	259.1	261.4	290	28.6	263	259	267	257	263	250	259	245	256	248	
29A	823	4	204.5	207.2	210.4	211.9	214.0	220	6.0	501	488	500	490	500	488	500	485	511	500	
29B	823	4	203.7	209.0	214.0	215.9	215.7	230	14.3	240	238	242	225	231	225	238	224	231	231	
29A	824	3	138.6	136.5	139.2	141.6	144.0	160	16.0	313	312	319	311	315	306	310	305	308	298	
30A	724	3	263.6	265.2	269.7	271.6	276.5	300	23.5	376	365	380	369	380	357	361	353	384	365	LOWRED 20'
30B	724	3	265.6	266.7	271.0	272.8	275.3	280	4.7	269	259	267	258	252	252	261	245	267	255	
30A	725	7	238.0	238.9	243.9	246.4	250.7	260	9.3	388	375	385	376	390	380	386	380	389	382	D.H.
30A	822	6	290.5	293.7	296.9	299.8	300.1	320	19.9	192	183	187	181	181	152	175	161	178	162	D.H.
30A	824	2	157.6	162.1	162.6	166.6	170.1	180	9.9	272	272	275	265	275	265	275	250	256	227	D.H.
30B	824	3	135.0	136.2	139.5	143.5	146.9	160	13.1	163	163	172	155	165	135	175	164	149	132	DH DRILLED
30A	922	6	ANG	ANG	ANG	ANG	297.3	390	92.7	400	396	399	397	390	383	391	380	390	378	
31A	724	2	256.1	255.2	259.6	262.2	265.8	300	34.2	221	216	221	214	221	214	221	214	218	204	
31A	725	7	NR	195.5	199.1	ANG	ANG	220		238	238	234	230	237	231	227	227	216	216	D.H.
31A	823	4	ANG	ANG	ANG	ANG	ANG	230		361	361	372	360	368	360	362	360	365	361	
31A	824	3	172.9	174.8	178.1	180.4	ODW	200		480	460	467	456	476	460	469	458	462	455	
31B	824	3	172.9	174.8	ANG	180.9	182.3	200	17.7	217	211	211	209	216	205	215	206	200	200	
32A	724	2	221.3	227.3	230.3	233.0	236.0	260	24.0	455	450	446	429	445	434	448	429	430	412	LOWRED 20'
32B	724	2	218.0	222.3	224.7	227.4	229.7	240	10.3	275	274	280	275	NR		290	285	267	264	
32A	725	7	195.8	197.2	201.0	203.5	205.4	220	14.6	226	222	224		224	220	224	224	219	212	

A&B 2533

WELL NUMBER AND GROUP NUMBER			LOW PUMPING DEPTH RECORDED					BOWL SET DEPTH	DIST-ANCE FROM BOWLS	INCHES										
			1987	1988	1989	1990	1991			1987 HIGH	1987 LOW	1988 HIGH	1988 LOW	1989 HIGH	1989 LOW	1990 HIGH	1990 LOW	1991 HIGH	1991 LOW	REMARKS
33A	724	2	216.3	217.9	221.2	223.7	226.1	240	13.9	320	300	314	293	310	294	305	303	288	277	
33B	724	7	222.6	224.8	228.1	230.7	232.7	240	7.3	240	240	246	246	245	243	245	245	234	234	
33A	725	7	ANG	ANG	ANG	ANG	ANG	230		350	350	354	350	350	349	350	350	346	342	
33B	922	6	291.2	294.8	299.4	300.9	303.1	310	6.9	304	295	297	290	296	286	289	283	292	280	
33C	922	6	ANG	ANG	ANG	ANG	ANG	310		161	159	158	155	152	147	154	142	152	98	
34A	723	3	248.6	ANG	ANG	253.2	255.8	270	14.2	350	336	350	336	350	330	350	320	335	312	
34B	723	3	243.8	245.5	249.2	252.6	254.4	280	25.6	205	200	219	203	205	200	204	195	200	190	
34A	724	2	197.3	199.8	208.1	210.5	212.8	220	7.2	375	360	371	357	408	394	410	394	394	382	
34A	725	7	219.2	224.0	226.5	229.3	231.4	260	28.6	367	363	363	362	363	358	358	353	358	350	
34A	823	4	157.9	159.2	161.5	164.1	164.8	180	15.2	219	209	215	195	209	207	210	206	210	203	
35A	724	2	206.7	212.8	217.7	222.2	226.1	240	13.9	419	410	415	407	415	400	422	395	407	389	
35B	724	2	202.3	204.8	209.8	212.1	214.4	220	5.6	191	186	189	183	188	183	182	177	176	168	
35A	821	6	319.3	325.1	328.3	329.2	327.6	340	12.4	282	269	280	269	277	274	285	273	279	273	
35B	821	6	335.2	340.1	343.0	343.6	345.2	360	14.8	282	269	291	282	290	282	282	270	283	272	
35C	821	6	334.5	337.4	340.1	341.0	342.7	360	17.3	316	310	313	311	313	313	314	314	316	313	
35D	821	6	321.8	327.6	ANG	ANG	ANG	350		334	328	334	334	334	329	328	325	334	325	
35A	822	4	214.1	215.2	218.3	219.6	221.5	230	8.5	482	473	494	466	501	491	485	480	494	479	
35B	822	4	215.4	216.2	218.7	220.5	221.8	240	18.2	252	247	252	238	250	238	242	238	250	235	
35C	822	5	248.2	249.3	252.9	255.1	257.2	280	22.8	160	145	152	135	169		155	145	155	152	D.H.
35A	823	4	NR	170.8	173.0	176.4	176.2	200	23.8	392	390	410	400	403	397	401	390	398	395	
35B	823	4	153.4	155.2	159.3	161.8	164.1	180	15.9	114	111	109	105	95	92	104	90	91	84	D.H.
35C	823	4	158.4	159.6	160.7	161.7	165.9	180	14.1	203	193	205	185	175	169	173	154	178	161	D.H.
35D	823	4	ANG	ANG	156.6	159.2	161.4	190	28.6	99	99	97	95	97	85	95	85	86	83	D.H.

L. - LOWERED
D. - DRILLED
R. - RECTIFIED
R.B.-REBUILT BOWLS
N.B.-NEW BOWLS

A & B IRRIGATION DISTRICT - RUPERT, IDAHO
1991
ANNUAL PUMP REPORT
PHYSICAL DATA ON INDIVIDUAL WELLS
PART 3

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
1A 823 3	4352.81	290	314	369	3-200	350	20	24	1960-RL 1982-L 1988-RB	3	
1B 823 3	4352.85	270	292	371		250	14	20	1960-L 1965-R	26	
1C 823 3	4318.37	260	280	298	3-100	250	18	20	1957-R 1960-L 1990-L	34	
1A 824 3	4305.25	200	220	228	3-75	200	17.125	20	1959-DLR	32	
1A 921 6	4291.22	360	385	406	3-150	350	17	20	1961-L	33	
2A 823 3	4328.77	250	270	327	3-75	200	17.125	20	1961-L	35	
2A 824 5	4298.67	200	208	236	3-25	50	10	12	1961-DL 1966-R 1991-L	25	
2A 923 4	4274.17	180	198	247	3-25	50	12	14	1961-DL 1964-R	27	
2A 1021 6	4272.11	410	441	646	3-100	300	15	24		33	
3A 824 2	4321.50	220	241	335	3-167	250	21	20	1961-L	36	
3B 824 2	4321.49	220	238	302		125	18.25	20	1962-L	36	
3A 825 7	4351.90	260	277	356	3-167	250	14	24	1960-L 1984-RL	7	
3B 825 7	4351.91	250	272	340		250	17.125	20	1962-RL	29	
3C 825 7	4345.44	240	262	367	3-150	200	18	20	1961-L	33	
3D 825 7	4345.40	250	268	381		125	12	16	1960-L 1964-DLR	27	
3E 825 7	4352.08	240	261	304	3-50	150	14	20	1965-L 1966-R	25	
3A 921 6	4252.54	330	348	384	3-50	125	14	16	1962-DLR 1987-R 1988-R NB	3	
3B 921 6	4248.05	350	360	437	1-380	350	16	18	1962-DLR 1984-DLR 1985-R NB	6	
3C 921 5	4248.12	350	364	423	3-167	350	16	19	1961-DLR 1984-DLR NB	7	
3A 922 5	4286.39	270	295	319	3-167	300	18	20	1960-DLR 1984-L RB	7	
3B 922 5	4286.65	260	278	322		200	14	16	1961-L 1964-DLR 1974-RB	17	
3A 923 4	4273.65	200	218	380	3-50	125	17	16	1963-DLR	28	
3B 923 4	4265.02	180	194	284	3-25	50	12	14	1982-L 1989-RB	2	
3A 1022 6	4270.98	330	348	427	3-50	150	12	14	1960-RL 1965-L 1983-L 1988-RB	4	
4A 823 4	4341.43	270	291	368	3-200	350	22.375	24	1959-RL 1977-RB	14	
4B 823 4	4341.62	270	279	306		200	15	24	1962-L 1978-R 1981-RB 1984-R NB	7	
4A 824 2	4319.23	240	260	332	3-100	300	20	24	1983-RB	8	
4B 824 1	4318.61	230	251	313	3-150	300	18	24	1961-L 1962-DR	29	
4C 824 5	4318.48	240	261	305		150	15	20		33	
5B 823 4	4347.77	280	302	333	3-150	250	20	24	1961-LR	30	
5C 823 4	4347.83	280	300	388		150	17	24	1967-LR	24	
5A 825 7	4335.48	250	271	292	2-167	300	20	24	1963-DL 1984-DL RB	7	
5B 825 7	4335.75	230	251	280	1-150	150	16	18	1963-DL	33	
6A 824 1	4346.74	280	287	363	3-150	450	18	20	1957-R 1984-R 1987-RB	5	
6B 824 2	4341.44	260	281	295	3-75	200	18	20	1960-L 1968-R 1988-RB	3	
6C 824 5	4312.44	230	258	300	3-25	60	10	16	1962-DLR	29	
6A 825 7	4303.72	200	212	257	3-75	200	16	18	1961-DL	33	
6B 825 7	4303.79	200	209	236		100	12	15	1963-DL 1979-R 1982-R	9	
6A 923 1	4276.50	200	220	259	3-100	350	16	16	1962-DLR	29	
6B 923 4	4256.89	180	198	205	3-37.5	125	17	20	1968-R	23	
7B 824 1	4290.09	205	223	284	3-100	250	20	20	1961-L 1964-DR 1982-RB	9	
7A 922 5	4288.06	360	385	531	3-333	400	18.25	20	1963-DLR 1972-L 1981-LRB	10	
7B 922 5	4288.06	330	356	357		350	17	20	1962-DLR 1983-R	8	
8A 823 1	4337.79	280	289	351	3-150	300	18	24	1958-RL 1986-LRB 1988-RNB	4	
8A 824 1	4303.76	222	242	330	3-100	250	19.25	20	1955-L 1956-R 1957-D 1985-L 1990-NB	1	
9A 922 5	4262.09	290	298	308	3-100	300	16	17	'60-L '63-LR '64-DR '82-R '85-R '89-RB '91-D	2	SEE NOTES
9B 922 5	4268.88	330	346	501	3-75	200	14	16	1960-LD 1962-RD 1963-L 1969-DL	22	
10A 823 3	4315.56	240	266	332	3-50	125	9.375	20	1961-DLR	30	
10B 823 3	4323.50	260	286	326	3-25	75	12	19.5	1960-L 1967-R 1982-DLRB	9	
10A 824 1	4303.48	210	231	258	3-100	250	18	24	1958-R 1982-L	33	

A&B 2535

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
10B 824 1	4290.64	200	219	238	3-50	150	18	20	1968-R 1990-L	23	
10C 824 5	4295.44	200	220	240	3-75	200	17.25	20		33	
10A 922 5	4272.04	240	262	466	3-50	125	14	18	1961-L 1962-R 1979-R 1991-D	12	SEE NOTES
11A 824 1	4303.82	220	225	276	1-380	300	18	20	1961-L 1964-DR 1985-R NB	6	
11B 824 2	4303.94	200	211	246		100	17	16	1961-DL	30	
11C 824 2	4296.45	220	239	288	3-50	150	18.25	20	1959-L 1960-DR 1982-DL RB 1991-L	9	
11A 825 7	4314.41	200	219	230	3-50	150	17	20	1960-L 1962-R 1965-L	29	
11B 922 4	4264.90	260	281	406	3-100	150	14	16	1960-DLR 1982-LR	9	
11C 922 4	4263.72	250	271	494		150	16	12	1960-DL 1961-D 1991-L	31	
12A 823 3	4327.20	250	263	316	3-150	300	18	20	1959-LR 1962-R	29	
12B 823 3	4327.43	250	268	314		100	14	20	1961-L	33	
12C 823 3	4314.67	240	260	289	3-150	300	19	24	1960-DLR	31	
12D 823 3	4314.67	250	270	301		125	14	20	1960-L 1982-L	35	
12A 824 3	4286.20	190	208	226	3-50	150	17.125	20	1960-L 1962-DLR 1989-NB	2	
12A 825 7	4331.20	220	242	272	3-200	300	22.5	24	1961-DLR	30	
12B 825 7	4331.45	230	239	295		250	17	16		8	
13A 824 2	4295.79	200	215	249	3-167	300	20	20	1963-DLR 1981-RB	10	
13B 824 2	4295.70	200	207	253		150	17.375	20	1985-DLR RB	6	
13A 825 5	4300.23	190	204	250	3-25	75	12	16	1959-DLR	32	
14A 823 3	4309.94	240	261	297	3-100	200	18	20	1961-DLR 1988-R NB	4	
14B 823 3	4309.75	240	255	276		100	14	20	1954-D 1985-L 1991-R	0	
14A 824 1	4271.70	180	196	235	3-75	200	18	24	1958-R 1990-L	33	
14C 825 7	4306.82	200	219	258	3-25	75	12	16	1960-L 1964-DLR 1988-INSPECTED	3	
15A 823 3	4318.91	250	272	307	3-150	300	19	24	1960-L 1961-DLR 1966-R 1977-RB	14	
15B 823 3	4318.92	260	281	303		150	14	20	1960-L 1961-L 1966-R	25	
15D 823 4	4301.78	230	247	288	3-25	60	12	20	1961-DLR	30	
15A 824 1	4284.52	190	211	230	3-50	150	18	20	1962-R 1968-RB 1982-L	23	
15A 825 5	4295.25	190	210	260	3-150	250	20	24	1963-DLR 1988-RB	4	
15B 825 5	4295.25	180	193	250		100	14	16	1958-DR	33	
15A 922 5	4261.30	300	325	391	3-37.5	100	12	24		33	
15B 922 5	4255.43	330	360	370	3-37.5	100	12	16	1963-DLR	28	
17A 823 4	4304.51	240	262	305	3-100	200	18	20	1961-L 1964-DR	27	
17B 823 4	4304.54	240	261	278		100	15	16	1963-L	34	
17C 823 1	4325.60	260	278	302	3-37.5	75	12	12	1963-L	37	
17A 825 5	4271.98	160	179	211	3-75	200	18	20	1961-L 1965-R	26	
18A 824 1	4298.36	222	241	265	3-100	300	20	24	1957-R 1960-L 1985-L 1987-R NB 1988-RB	3	
18A 922 5	4252.41	280	300	330	3-150	250	18	20	1961-DLR	30	
18B 922 5	4252.54	280	296	337		150	12	20	1961-L 1965-DR	26	
19A 823 4	4319.88	250	262	300	3-150	250	18	20	1961-L 1963-DR	28	
19B 823 4	4316.92	250	262	290		125	17	20	1963-DLR 1990-RB	1	
19A 825 2	4263.27	160	179	219	3-100	200	20	24	1960-LR	31	
19B 825 2	4263.27	160	179	220		150	17	20	1960-LR 1971-R	20	
19C 825 3	4269.46	160	178	223				20	1960-LR 1990-NB	1	
19D 825 3	4269.63	160	167	222		150	14	20	1962-L 1965-R 1985-R NB 1988-RB	3	
19A 922 6	4253.52	340	351	422	3-75	200	14	18	1959-D 1966-R 1985-LRD	6	
20A 922 5	4259.92	312	375	693	3-100	325	14	16	1962-L 1963-R 1965-L 1979-LR 1981-DR 1983-R 1985-R	6	
21A 823 4	4294.89	220	238	286	1-300	300	20	24	1960-LR	31	
21A 824 1	4274.75	182	203	363	3-100	250	20	20	1959-R 1961-L 1964-DR	27	
21B 824 2	4281.31	180	200	347	3-75	200	18	20	1961-L	37	
21A 825 5	4268.69	160	178	230	3-75	200	18	20	1961-L 1962-DR	29	
22A 724 7	4335.44	242	250	318	3-25	100	12	16	1960-L 1984-DLR	7	
22B 724 7	4341.34	270	294	348	3-75	250	18	20	1961-DLR 1984-DL RB	7	
22C 724 7	4328.99	230	250	307	3-75	200	18	20	1960-L 1963-R	28	
22A 821 6	4267.35	340	363	390	3-100	300	18	20	1962-DLR	29	
22A 823 4	4300.74	230	250	282	3-75	200	18	20	1960-DL 1968-R 1990-RB	1	

A&B 2536

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
22A 824 2	4273.12	180	197	246	3-50	150	17	20	1963-LR	28	
22A 922 5	4259.18	300	325	1000	3-75	100	12	10	1969-RB	22	
23A 724 7	4338.81	240	262	295	3-50	175	14	20	1957-R 1960-L 1961-DLR 1983-R NB	8	
23A 823 4	4306.67	230	245	289	2-100	200	18	20	1958-R 1961-L 1963-DR 1988-RB	4	
23B 823 4	4306.67	230	250	295	1-150	100	15	16	1961-L 1990-NB	1	
23A 824 2	4279.22	180	200	260	3-100	250	21	24	1961-DLR	30	
23A 825 5	4303.40	200	220	276	3-150	200	18	24	1963-L 1965-R	26	
23B 825 5	4303.41	200	221	252		200	18	20	1965-DLR	26	
24A 821 6	4310.07	350	359	460	3-37.5	100	12	16	1965-L 1978-RB 1984-DR NB 1991-R D	0	
24A 823 3	4280.83	220	242	314	3-150	250	20	24	1963-L 1984-LR	7	
24B 823 3	4280.83	180	198	257		150	18	20	1963-R	28	
24C 823 1	4261.40	180	197	240	3-75	200	16	20	1963-DLR	28	
24A 825 5	4300.88	210	228	236	3-50	125	14	20	1963-DLR 1985-R NB 1992-L	6	
25A 823 3	4268.09	180	196	224	3-25	75		20	1958-R 1960-DL 1991-RB	0	
26A 724 7	4327.75	230	252	290	3-75	200	18	20	1963-L 1965-DR	26	
26B 724 7	4321.55	230	247	308	3-25	75	12	16	1963-L 1984-DL RB 1989-RB	2	
26A 821 6	4300.94	370	393	527	3-250	300	17	20	1963-L	33	
26B 821 6	4300.99	390	413	587		350	17	20	1962-LR 1991-L	29	
26A 823 4	4274.43	210	228	300	3-37.5	100	17	20	1957-DR 1961-L 1971-R 1991-L	20	
26A 824 2	4260.92	160	178	208	3-75	200	21	24	1963-DLR	28	
27A 725 7	4350.19	240	258	334	3-25	100	12	16	1962-L 1966-R 1983-RB 1990-RB	1	
27A 823 1	4293.71	230	248	299	3-50	150	15	20	1960-LR 1962-DLR	9	
27B 823 4	4275.51	200	218	228	3-37.5	100	17	20	1960-LR	31	
27C 823 1	4284.60	220	232	260	3-50	150	16	20	1962-L 1969-R	22	
28A 724 7	4343.65	270	292	347	3-150	250	18	20	1964-L 1984-DL RB	7	
28B 724 7	4343.67	250	272	353		125	14	20	1965-L	33	
28A 823 4	4288.23	220	235	261	3-200	300	24	24	1962-LR	29	
28B 823 4	4288.38	220	228	257		225	18	20	1962-DLR 1987-R NB	4	
28C 823 4	4283.13	230	238	300	3-50	150	15	16	1960-LR 1963-R 1982-R 1984-DL RB	7	
28A 922 6	4242.84	300	314	435	3-37.5	100	12	14	1963-DLR 1981-L 1990-NB	1	
29A 725 7	4379.08	290	305	367	3-75	200	14	16	1961-DL 1979-RB 1984-DLR	7	
29A 823 4	4294.17	220	238	286	3-150	300	18	16	1961-L 1963-DR	28	
29B 823 4	4294.00	230	241	249		125	16	20	1958-R 1960-R 1961-L 1987-R NB 1990-L	4	
29A 824 3	4255.04	160	167	220	3-37.5	150	14	20	1983-LR NB	8	
30A 724 3	4368.82	300	301	391	3-167	300	20	24	1960-LR 1990-RB 1991-L	1	
30B 724 3	4368.92	280	298	394		200	16	20	1960-LR 1965-R NB	26	
30A 725 7	4364.74	260	276	298	3-100	250	18	20	1961-L 1962-DR	29	
30A 822 6	4291.19	320	344	516	3-50	150	14	20	1962-L 1982-RB	9	
30A 824 3	4267.59	180	198	258	3-75	125	14	20	1960-LR	31	
30B 824 3	4257.08	160	176	299	3-25	75	14	20	1963-L 1989-RB 1991-D R	0	
30A 922 6	4239.22	390	412	500+	3-167	400	16	17	1969-LR 1972-LR 1980-NEW PUMP	11	
31A 724 2	4357.33	300	315	361	3-50	150	20	24	1963-L 1983-L RB	8	
31A 725 7	4322.36	220	235	247	3-50	125	14	18	1960-R 1961-DL RB 1969-RB 1979-RB	12	
31A 823 4	4280.95	230	238	242	3-75	200	17	20	1958-DR 1962-L 1983-DL RB 1987-RB	4	
31A 824 3	4294.13	200	218	302	3-167	250	20	23	1960-DLR	31	
31B 824 3	4294.22	200	218	268		100	14	20	1962-DLR	29	
32A 724 2	4335.70	260	280	395	3-167	300	21	24	1958-R 1961-L 1991-L	33	
32B 724 2	4335.98	240	258	397		200	20	20	1958-DL 1963-DR	28	
32A 725 7	4323.77	220	229	234	3-37.5	125	14	12	1958-R 1962-DLR	29	
33A 724 2	4335.60	240	261	289	3-150	200	18	20	1958-D RB 1961-L 1968-R	23	
33B 724 7	4335.40	240	262	286		200	14	20	1960-L 1966-R	25	
33A 725 7	4344.18	230	244	300	3-75	200	16	18	1958-R 1961-DR 1967-RNB	24	
33B 922 6	4250.60	310	332	483	3-150	250	17	21	1961-L 1984-RB DL	7	
33C 922 6	4250.71	310	332	463		150	10	12	1962-DLR 1981-L	29	
34A 723 3	4338.94	270	291	321	3-150	300	18	20	1958-R 1962-DLR	29	

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
34B 723 3	4339.13	280	293	322		150	14	21	1961-L 1983-RL NB 1986-R NB	5	
34A 724 2	4323.25	220	233	259	3-100	250	18	24	1965-R 1988-RB	3	
34A 725 7	4352.61	260	282	340	3-75	300	17	20	1971-R 1984-DL RB	7	
34A 823 4	4273.38	180	198	334	3-37.5	100	17	18		34	
35A 724 2	4328.37	240	259	265	3-150	250	20	24	1961-DL 1963-R 1982-L	28	
35B 724 2	4328.40	220	239	275		125	17	20	1961-DL	30	
35A 821 6	4264.56	340	366	381	3-100	250	17	20	1962-L 1964-R 1970-R 1975-RB 1976-R 1986-R	5	
35B 821 6	4283.20	360	379	425	3-200	300	17	20	1982-D RB 1984-L	9	
35C 821 6	4283.20	360	375	417		300	17	20	1963-DLR	28	
35D 821 5	4265.89	350	370	406	3-100	350	17	20	1965-DLR 1967-R 1970-R	21	
35A 822 4	4297.95	230	246	350	3-150	300	20	14	1983-DL RB	8	
35B 822 4	4298.12	240	252	265		150	17	18	1965-DLR	26	
35C 822 5	4331.13	280	304	348	3-37.5	100	15	14	1961-L 1970-R 1983-DL RB	8	
35A 823 4	4275.78	200	215	308	3-75	250	17	18	1964-DR 1985-L	27	
35B 823 4	4275.64	180	197	267	3-25	50	12	16	1962-L	33	
35C 823 4	4274.19	180	190	295	3-37.5	100	17	20	1962-L 1983-RB	8	
35D 823 4	4273.10	190	207	231	3-25	50	12	16	1960-L 1961-DL	30	

NOTES:

9A 922: DRILLED TO 415' BRIDGED AT 308'

10A 922: DRILLED TO 466' BECAUSE OF CASING PROBLEMS, PUMP WAS SET 10' SHALLOWER

11A 922: DRILLED TO 433' BOWL SETTING WILL BE 280'

A & B IRRIGATION DISTRICT - RUPERT, IDAHO
1992
Annual Fall Pump Report
System Performance During Peak Period
(D.H.-DIRECT HOOKUP) PART 1

SYSTEM AND GROUP NO.			ALLOTMENT ACREAGE	INCHES REQ. TO DEL. .75 PER ACRE AT T.O.	LOWEST VERIFIED ALLOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA PER ACRE AVAILABLE AT TURNOUT					REMARKS
							1988	1989	1990	1991	1992	1988	1989	1990	1991	1992	
1ABC	823	3	1347.4	1111	1133	1033	112	130	160	120	100	.763	.775	.750	.749	.767	
1A	824	3	430.6	323	335	335	0	0	0	0	0	.873	.854	.831	.794	.778	D.H.
1A	921	6	396.2	297	357	357	0	0	0	0	0	.916	.898	.883	.810	.901	D.H.
2A	823	3	322.1	242	255	255	0	0	0	0	0	.822	.838	.822	.792	.792	
2A	824	5	126.4	95	98	98	0	0	0	0	0	.799	.806	.791	.791	.775	D.H.
2A	923	4	131.2	98	126	126	0	0	0	0	0	.960	.990	.990	.991	.960	
2A	1021	6	282.5	212			0	0	0			.803	.821				
3AB	824	2	754.8	609	609	619	49	70	45	58	43	.838	.794	.814	.766	.763	
3AB	825	7	875.9	712	737	682	55	52	77	59	55	.800	.804	.784	.781	.779	
3CD	825	7	590.3	455	459	447	17	11	10	11	12	.789	.786	.799	.776	.757	
3E	825	7	262.4	197	231	231	0	0	0	0	0	.891	.891	.884	.880	.880	
3A	921	6	120.2	90	114	114	0	0	0	0	0	.807	.956	.931	.948	.948	D.H.
3B	921	6	432.6	342	383	365	16	20	22	15	18	.869	.871	.848	.784	.844	
3C	921	6	451.1	360	290	268	45	25	22	20	22	.780	.824	.809	.780	.594	
3AB	922	5	841.3	697	687	621	55	62	61	67	66	.777	.754	.764	.725	.738	
3A	923	4	291.3	225	245	238	7	7	7	7	7	.817	.817	.817	.817	.817	
3B	923	4	134.0	101	109	109	0	0	0	0	0	.925	.798	.835	.821	.813	D.H.
3A	1022	6	230.6	178	173	168	3	5	5	5	5	.784	.750	.776	.750	.729	INCLUDES G. EVANS
4AB	823	4	858.2	669	720	695	60	35	40	30	25	.800	.807	.783	.793	.810	
4A	824	2	568.9	457	453	423	23	26	20	30	30	.778	.776	.761	.747	.744	
4BC-8A	824	1-5	1112.5	904	1062	992	65	60	60	50	70	.871	.970	.881	.911	.892	
5BC	823	4	633.8	483	548	540	15	20	18	18	8	.859	.844	.839	.868	.852	
5AB	825	7	988.0	769	758	730	26	27	29	26	28	.764	.760	.751	.739	.739	
6A-7B	824	1	1149.7	942	927	847		90	90	90	80		.782	.785	.760	.737	
6B	824	2	359.7	283	302	289	13	5	8	13	13	.767	.859	.850	.812	.803	
6C	824	5	111.4	84	85	85	0	0	0	0	0	.789	.816	.789	.790	.763	
6AB	825	7	593.7	473	483	455	38	38	35	26	28	.766	.763	.766	.768	.766	
6A	923	1	480.0	360	437	437	3	3	3	0	0	.935	.929	.943	.935	.910	
6B	923	4	284.2	213	277	277	0	0	0	0	0	.995	.992	1.000	.992	.975	
7AB	922	5	1037.2	846	822	754	76	46	87	50	68	.781	.821	.763	.740	.727	
8A	823	1	518.6	404	400	385	15	20	18	18	15	.775	.771	.746	.723	.742	
9A	922	5	355.2	266	200	200	0	0	0	0	0	.993	.929	1.000	.676	.563	
9B	922	5	281.3	211	217	217	0	0	0	0	0		.796	.771	.771	.771	
10A	823	3	199.2	149	180	180	0	0	0	0	0	.953	.953	.933	.949	.904	
10B	823	3	113.8	85	114	114	0	0	0	0	0	1.050	1.050	1.030	1.080	1.002	D.H.
10AB	824	1	905.5	764	762	677	92	80	100	100	85	.787	.802	.766	.759	.748	
10C	824	5	199.0	159	261	251	12	11	10	10	10	1.300	1.200	1.390	1.420	1.261	
10A	922	5	240.7	181	101	101	0	0	0	0	0	.880	.876	.914	.540	.420	D.H.
11ABC	824	1&2	1038.4	865	892	806	59	115	79	104	86	.906	.877	.881	.786	.776	
11A	825	7	274.2	206	270	270	0	0	0	0	0	.990	.990	.893	.970	.985	D.H. 10LBS BACKPRSSURE
11B	922	4	228.6	172	220	220								.944	.914	.962	
11C	922	4	280.4	210	227	227	0	0	0	0	0	.838	.903	.809	.799	.810	
12AB	823	3	620.7	498	484	452	31	32	30	40	32	.800	.786	.787	.763	.728	
12CD	823	3	734.8	585	590	556	42	40	38	43	34	.824	.813	.783	.765	.757	
12A	824	3	336.2	252	275	275	0	0	0	0	0	NONE	.624	.892	.830	.818	D.H.
12AB	825	7	963.5	759	850	814	36	21	41	24	36	.881	.896	.875	.873	.845	
13AB	824	2	967.6	769	788	745	30	30	30	34	43	.830	.851	.839	.830	.770	D.H.

A&B 2539

SYSTEM AND GROUP NO.			ALLOTMENT ACREAGE	INCHES REQ. TO DEL. .75 PER ACRE AT T.O.	LOWEST VERIFIED ALLOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA PER ACRE AVAILABLE AT TURNOUT					REMARKS
							1988	1989	1990	1991	1992	1988	1989	1990	1991	1992	
13A	825	5	160.0	120	130	130	0	0	0	0	0	.787	.787	.787	.813	.813	D.H.
14AB	823	3	532.1	414	480	465	35	30	20	35	15	.771	.771	.757	.704	.874	EXCLUDES 51.4AC G.COOK
14A	824	1	494.8	375	394	390	4	3	3	4	4	.822	.842	.788	.788	.788	
14C	825	7	137.7	103	137	137	0	0	0	0	0	1.020	1.050	1.020	1.050	.995	D.H.
15AB	823	3	874.5	685	709	680	50	45	45	35	29	.800	.806	.800	.795	.778	
15D	823	4	108.9	82	108	108	0	0	0	0	0	1.050	1.050	1.050	1.060	.992	
15A	824	1	358.4	279	294	284	10	10	10	10	10	.837	.834	.834	.801	.792	
15AB	825	5	911.3	706	694	671	19	18	22	29	23	.772	.765	.760	.733	.736	
15AB	922	5	253.3	190	179	179	0	0	0	0	0	.769	.789	.757	.723	.707	D.H.
17AB	823	4	540.6	422	465	448	20	25	25	20	17	.849	.832	.832	.814	.829	
17C	823	1	139.3	104	105	105	0	0	0	0	0	.804	.804	.804	.804	.754	
17A	825	5	454.9	345	431	427	4	4	4	7	4	1.005	.962	.973	.943	.939	
18A	824	1	582.1	487	491	441		50	50	50	50		.782	.798	.778	.758	
18AB	922	5	543.7	418	444	434	24	29	23	8	10	.781	.772	.778	.813	.798	
19AB	823	4	630.6	513	555	515	45	45	47	40	40	.800	.808	.807	.826	.817	
19AB	825	2	911.4	754	777	707	60	65	55	74	70	.823	.816	.828	.779	.776	
19CD	825	3	727.4	572	492	466	30	43	25	24	26	.716	.769	.765	.734	.641	D PUMP D.H.
19A	922	6	272.4	204	220	220	0	0	0	0	0	.844	.848	.844	.800	.808	
20A	922	5	411.9	321	264	252	14	9	11	14	12	.806	.730	.674	.607	.612	QUIT PUMPING
21A	823	4	456.4	351	364	355	20	10	20	15	9	.788	.810	.788	.780	.778	
21A&R	824	1	767.5	621	685	640	45	45		50	45	.877	.877		.845	.834	
21B	824	2	421.3	324	351	343	18	12	14	14	8	.826	.828	.835	.812	.814	
21A	825	5	479.2	372	415	402	14	13	13	14	13	.895	.878	.868	.856	.839	
22A	724	7	157.2	118	142	142	0	0	0	0	0	.973	.935	.909	.916	.903	D.H.
22B	724	7	402.0	327	341	316	20	15	20	20	25	.808	.815	.798	.796	.786	
22C	724	7	318.0	244	321	316	12	8	6	15	5	1.010	1.010	.990	.991	.994	
22A	821	6	397.7	298	312	312	3	0	0	0	0	.812	.807	.784	.785	.785	
22A	823	4	374.4	286	347	347	5	5	5	5	0	.937	.894	.970	.919	.927	
22A	824	2	310.1	233	316	316	13	13	0	0	0	1.040	1.030	1.030	1.010	1.019	
22A	922	5	134.6	101	85	85	0	0	0	0	0	.750	.780	.780	.728	.632	
23A	724	7	314.4	236	295	295	0	0	0	0	0	.839	.817	.976	.907	.938	D.H.
23AB	823	4	577.4	458	490	465	30	30	30	25	25	.779	.779	.744	.753	.805	
23A	824	2	580.9	470	490	456	22	26	27	27	34	.833	.855	.831	.804	.785	
23AB	825	5	891.0	692	709	685	22	17	24	24	24	.814	.822	.799	.793	.769	
24A	821	6	120.1	90	119	119	0	0	0	0	0	.807	.832	.791	.691	.990	
24AB	823	3	975.3	786	855	800	72	97	55	55	55	.792	.777	.820	.820	.820	
24C	823																
24A	825	5	288.5	216	119	119	0	0	0	0	0	.925	.925	.887	.811	.413	
25A	823	3	207.5	156	184	184	0	0	0	0	0	.881	.886	.886	.887	.887	
26A	724	7	384.4	294	311	305	8	8	8	8	6	.853	.822	.814	.791	.793	
26B	724	7	159.6	120	117	117	0	0	0	0	0		.689	.764	.758	.733	D.H.
26AB	821	6	736.2	568	570	554	20	10	20	18	16	.772	.793	.763	.762	.753	
26A	823	4	252.3	192	221	218	16	10	8	2	3	.820	.850	.850	.876	.864	
26A	824	2	534.6	406	491	486	20	27	20	24	5	.965	.939	.886	.889	.909	D.H.
27A	725	7	124.9	94	141	141	0	0	0	0	0	1.130	1.000	1.140	1.170	1.129	D.H.
27AC	823	1	584.5	466	486	458	25	25	30	23	28	.826	.826	.810	.821	.784	
27B	823	4	210.5	158	195	195	5	5	5	0	0	.902	.926	.888	.903	.926	
28AB	724	7	612.6	482	453	430	17	15	20	14	23	.772	.777	.755	.754	.702	
28AB	823	4	1023.2	812	780	735	48	53	51	40	45	.793	.759	.742	.743	.718	
28C	823	4	299.5	225	211	211	0	0	0	0	0	.808	.781	.778	.705	.705	D.H. OVER WEIR
28A	922	6	125.1	94	84	84	0	0	0	0	0	1.000	.869	.800	.808	.672	D.H.
29A	725	7	282.3	226	230	216	19	18	22	15	14	.864	.820	.828	.825	.765	

SYSTEM AND GROUP NO.			ALLOTMENT ACREAGE	INCHES REQ. TO DEL. .75 PER ACRE AT T.O.	LOWEST VERIFIED ALLOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA PER ACRE AVAILABLE AT TURNOUT					REMARKS
							1988	1989	1990	1991	1992	1988	1989	1990	1991	1992	
29AB	B23	4	818.3	656	720	678	46	45	45	35	42	.829	.812	.815	.843	.829	
29A	B24	3	340.0	263	293	285	8	8	8	8	8	.902	.888	.873	.853	.838	
30AB	724	3	749.0	610	595	547	41	42	40	43	48	.782	.773	.757	.773	.730	
30A	725	7	430.8	323	380	380	0	0	0	0	0	.866	.878	.887	.888	.882	D.H.
30A	B22	6	234.7	176	170	170	0	0	0	0	0	.771	.711	.728	.758	.724	D.H.
30A	B24	3	308.7	232	222	222	0	0	0	0	0	.858	.829	.839	.732	.719	D.H.
30B	B24	3	217.4	163	214	214	0	0	0	0	0	.772	.644	.754	.750	.984	D.H.
30A	922	6	422.4	327	369	359	20	22	15	14	10	.895	.866	.878	.874	.850	
31A	724	2	273.4	205	201	201	0	0	0	0	0	.793	.793	.782	.764	.735	
31A	725	7	267.6	201	213	213	0	0	0	0	0	.859	.863	.859	.807	.796	D.H.
31A	B23	4	409.8	327	363	343	20	20	20	20	20	.866	.849	.836	.832	.837	
31AB	B24	3	768.5	606	644	614	45	35	30	51	30	.815	.826	.818	.782	.799	
32AB	724	2	813.2	660	699	649	65	45	48	50	50	.796	.823	.817	.796	.798	
32A	725	7	267.7	201	213	213	0	0	0	0	0	.836	.836	.836	.799	.796	
33AB	724	7	665.4	524	515	490	18	27	15	21	25	.769	.767	.773	.754	.736	
33A	725	7	423.3	319	339	337	2	2	2	2	2	.822	.822	.822	.803	.796	
33BC	922	6	530.8	413	264	251	23	18	25	15	13	.796	.774	.691	.669	.473	B ONLY; C QUIT PUMPINE
34AB	723	3	645.5	492	525	517	15	10	15	15	8	.836	.816	.805	.806	.801	
34A	724	2	451.5	343	379	379	7	10	10	4	0	.786	.863	.850	.850	.839	
34A	725	7	400.6	308	355	347	9	7	7	7	8	.881	.888	.876	.856	.866	
34A	B23	4	267.1	203	202	199	3	3	3	0	3	.830	.830	.774	.779	.745	
35AB	724	2	706.7	547	559	542	23	50	28	25	17	.809	.776	.778	.764	.767	
35A	B21	6	305.3	243	279	265	31	13	12	10	14	.795	.854	.874	.881	.868	
35BCD	B21	6	1109.9	864	894	862	33	25	45	20	32	.808	.814	.782	.807	.777	
35AB	B22	4	793.4	700	725	620	82	100	100	100	105	.807	.801	.811	.797	.781	
35C	B22	5	160.0	120	150	150	0	0	0	0	0	.906	.931	.925	.956	.938	D.H.
35A	B23	4	473.9	367	392	380	10	10	12	12	12	.840	.822	.797	.815	.802	
35B	B23	4	123.9	93	76	76	0	0	0	0	0	.879	.847	.790	.678	.613	D.H.
35C	B23	4	232.1	174	142	142	0	0	0	0	0	.840	.753	.667	.741	.612	D.H.
35D	B23	4	102.6	77	83	83	0	0	0	0	0	.945	.847	.906	.809	.809	D.H.
6R	1022		154.6	116	168	168	10	10	10	10	0	1.050	1.060	1.030	1.003	1.087	
7R	1022		380.4	285	396	396	5	5	0	4	0	1.010	1.040	1.050	1.030	1.041	
9R	1021		91.1	69	129	129	0	0	0	0	0	1.430	1.480	1.310	1.493	1.416	
9R	1022		724.8	594	750	700	30	40	51	65	50	1.120	1.050	.957	.940	.966	
13R	1021			SUPPLEMENT TO UNIT A CANAL													
15R	1021		132.7	100	124	124	0	0	0	0	0	.904	.904	.896	.972	.934	
20RL	B24		121.7	91	115	115	0	0	0	0	0	.921	.952			.945	
20RR	B24		296.3	235	328	315	13	13	13	13	13	1.040	1.040	1.010	1.050	1.063	
21R	B24			SUPPLEMENT TO 21AB24													
24RL	B23		148.7	112	133	133	0	0	0	0	0	.914	.907	.874	.874	.894	
24RR	B23		305.4	230	NO ALLOTMENT		0	0	0	0		.920	1.060	1.010	.995		
28RL	922		159.6	120	246	246	0	0	0	0	0	1.670	1.670	1.560	1.397	1.541	
28RR	922		134.9	105	181	178	3	3	3	3	3	1.280	1.290	1.310	1.268	1.319	
29R	B24		114.2	89	NO ALLOTMENT		3	3	3			1.080	2.750	1.090			

A & B IRRIGATION DISTRICT - RUPERT, IDAHO

D.H. -DIRECT HOOKUP
N.R. -NO READINGS
A.N.G.-AIRLINE
O.O.W.-OUT OF WATER

1992
ANNUAL PUMP REPORT
HYDROLOGIC DATA OF INDIVIDUAL WELLS
PART 2

WELL NUMBER AND GROUP NUMBER			LOW PUMPING DEPTH RECORDED					BOWL SET DEPTH	DISTANCE FROM BOWLS	INCHES										
			1988	1989	1990	1991	1992			1988 HIGH	1988 LOW	1989 HIGH	1989 LOW	1990 HIGH	1990 LOW	1991 HIGH	1991 LOW	1992 HIGH	1992 LOW	REMARKS
1A	823	3	255.1	259.0	261.8	263.8	265.9	290	24.1	480	460	498	480	489	477	480	465	481	470	
1B	823	3	253.5	256.7	259.2	261.7	263.6	270	6.4	330	320	335	320	330	320	320	305	316	305	
1C	823	3	229.3	233.3	235.3	238.3	239.5	260	20.5	370	357	360	357	357	357	349	330	350	325	
1A	824	3	ANG	ANG	ANG	ANG	ANG	200		NR	NR	376	358	364	354	350	342	350	335	D.H.
1A	921	6	340.8	342.7	345.8	345.1	350.9	360	9.1	363	360	360	351	360	351	360	351	360	351	D.H.
2A	823	3	232.0	235.9	237.5	239.7	242.3	250	7.7	270	265	270	270	270	265	270	260	270	255	
2A	824	5	174.3	179.0	182.6	185.0	189.6	200	10.4	103	100	101	95	103	91	103	95	101	98	D.H.
2A	923	4	155.7	159.0	161.4	163.3	164.8	180	15.2	133	126	130	126	130	126	130	126	126	126	
2A	1021	6	OOW	OOW	OOW	OOW	OOW	410		232	227	229	218	232	226	230	218	229	222	
3A	824	2	202.0	205.5	208.1	210.4	212.8	220	7.2	463	451	447	442	460	433	438	427	430	418	
3B	824	2	200.5	203.4	205.8	208.5	210.6	220	9.4	226	215	218	210	226	209	212	208	211	204	
3A	825	7	227.0	229.8	232.6	233.4	238.0	260	22.0	404	403	403	398	395	393	394	386	394	377	
3B	825	7	224.6	227.0	230.0	232.5	235.7	250	14.3	377	368	373	369	374	369	369	369	372	361	
3C	825	7	223.8	226.6	229.6	232.9	235.6	240	4.4	296	282	289	288	290	277	280	272	280	264	
3D	825	7	220.3	223.2	226.0	228.5	230.8	250	19.2	194	184	194	190	193	190	192	184	194	185	
3E	825	7	219.4	222.5	224.9	227.9	230.7	240	9.3	244	234	234	234	235	231	233	231	231	231	
3A	921	6	317.8	318.9	320.0	321.9	327.5	330	2.5	116	95	115	112	122	110	113	108	115	114	D.H.
3B	921	6	ANG	317.0	320.4	323.4	326.2	350	23.8	400	392	397	393	402	386	400	354	397	375	
3C	921	6	324.8	328.1	329.1	332.1	343.1	370	26.9	397	391	397	395	387	381	372	354	335	290	
3A	922	5	ANG	ANG	ANG	ANG	ANG	270		436	435	440	420	432	410	430	419		403	
3B	922	5	ANG	ANG	248.0	250.1	252.5	260	7.5	282		277	271	277	270	280	251	275		
3A	923	4	174.7	177.9	180.0	182.1	183.9	200	16.1	249	245	245	245	246	245	245	245	245	243	
3B	923	4	151.5	154.2	157.7	159.5	161.0	180	19.0	136	125	128	106	116	112	115	110	116	104	D.H.
3A	1022	6	313.7	315.4	316.9	318.8	322.3	330	7.7	184	181	184	178	186	178	184	178	184	173	
4A	823	4	250.3	254.1	255.9	258.4	259.8	270	10.2	490	470	490	470	470	460	476	455	475	460	
4B	823	4	249.1	252.9	254.7	255.0	258.5	270	11.5	270	265	260		260	250	245	231	260	245	
4A	824	2	204.8	220.3	221.7	224.7	225.8	240	14.2	485	464	472	463	466	454	467	454	466	445	
4B	824	1	210.7	215.3	218.3	221.9	225.3	230	4.7	464	445	458	441	460	446	446	430	445	434	
4C	824	5	216.5	220.9	224.0	224.7	230.4	240	9.6	218	210	210	210	210	207	210	208	218	208	
5B	823	4	261.2	264.6	266.8	268.8	270.4	280	9.6	360	345	350	350	350	350	330	330	348	330	
5C	823	4	258.1	261.6	264.0	266.0	271.6	280	8.4	212	209	212	212	215	210	223	223	219	207	
5A	825	7	209.4	212.3	215.3	217.4	220.8	250	29.2	545	521	538	520	524	520	521	517	516	510	
5B	825	7	ANG	ANG	ANG	ANG	ANG	230		256	246	253	253	251	251	252	245	246	246	
6A	824	1	ANG	ANG	ANG	ANG	ANG	280		586	579	595	580	585	581	577	565	567	555	
6B	824	2	246.2	249.4	252.1	256.2	OOW	260		306	277	322	316	322	313	319	305	311	299	
6C	824	5	208.5	ANG	212.9	215.6	218.3	230	11.7	95	88	98	91	95	90	91	88	91	85	
6A	825	7	176.5	180.6	183.2	185.5	188.0	200	12.0	316	315	318	314	316	311	308	307	312	302	
6B	825	7	176.0	179.5	182.2	184.4	187.2	200	12.8	184	181	184	184	184	178	184	183	184	178	
6A	923	1	188.5	191.2	OOW	191.5	OOW	200		452	441	449	432	455	449	449	445	442	428	
6B	923	4	169.3	172.2	173.0	174.9	177.6	180	2.4	287	283	282	282	287	282	282	282	282	275	
7B	824	1	188.0	192.7	195.6	197.7	199.7	205	5.3	439	415	436	398	430	401	417	383	404	362	
7A	922	5	ANG	ANG	ANG	ANG	ANG	360		461	448	461	413	446	378	446	387	401	369	
7B	922	5	294.9	299.2	300.4	303.7	308.2	330	21.8	438	435	438	435	435	435	435	431	435	431	
8A	823	1	247.0	249.4	253.6	255.6	258.1	280	21.9	435	417	420	406	425	405	403	393	402	397	
8A	824	1	190.4	193.4	195.6	197.6	198.8	222	23.2	389	375	398	375	375	353	434	413	417	399	
9A	922	5	270.5	ANG	279.3	281.1	292.2	290	-2.2	NR	NR	330		356	338	363	345	356	200	
9B	922	5	ANG	277.0	286.3	286.8	291.2	330	38.8	NR	NR	224	224	225	215	218	217	217	217	
10A	823	3	219.9	223.3	226.5	228.1	230.5	240	9.5	193	190	190	190	190	186	189	185	186	180	

A&B 2542

WELL NUMBER AND GROUP NUMBER			LOW PUMPING DEPTH RECORDED					BOWL SET DEPTH	DIST-ANCE FROM BOWLS	INCHES										REMARKS
			1988	1989	1990	1991	1992			1988 HIGH	1988 LOW	1989 HIGH	1989 LOW	1990 HIGH	1990 LOW	1991 HIGH	1991 LOW	1992 HIGH	1992 LOW	
10B	823	3	230.5	233.7	235.9	238.2	240.3	260	19.7	123	120	120	120	118	114	121	116	120	114	D.H.
10A	824	1	182.9	188.3	188.9	191.4	193.5	210	16.5	484	461	476	461	466	456	460	447	450	441	
10B	824	1	169.5	173.9	176.6	178.3	180.6	200	19.4	350	333	343	335	346	328	337	321	331	315	
10C	824	5	173.1	176.9	179.0	183.9	186.3	200	13.7	292	271	290	267	287	285	292	261	285	261	
10A	922	5	235.5	236.8	244.0	251.5	252.5	240	-12.5	212	205	211		220	205	192	180	178	100	D.H.
11A	824	1	182.0	185.2	187.1	ANG	ANG	220		520	504	522	518	530	500	505	494	505	497	
11B	824	1	179.6	183.4	185.5	188.0	190.8	200	9.2	205	196	216	192	205	182	198	182	193	192	
11C	824	3	174.2	178.4	182.3	202.1	219.3	220	0.7	296	289	294	284	299	283	296	227	272	220	
11A	825	7	182.3	186.0	188.4	191.0	194.7	200	5.3	272	272	250	250	270	270	266	266	270	259	D.H.
11B	922	7	227.5	242.0	246.8	253.8	255.6	260	4.4	NR	NR	223	223	231	210	226	209	221	214	
11C	922	4	215.1	218.9	223.1	227.4	230.6	250	19.4	238	234	240	227	236	217	231	217	230	209	
12A	823	3	ANG	ANG	ANG	ANG	ANG	250		382	366	371	370	377	350	364	350	360	338	
12B	823	3	229.1	232.8	233.7	OOW	OOW	250		162	152	152	150	155	150	158	158	152	150	
12C	823	3	217.6	222.8	225.1	231.1	OOW	240		470	463	465	462	463	455	464	440	455	430	
12D	823	3	219.2	223.6	225.3	227.4	229.5	250	20.5	190	184	195	188	190	184	184	162	168	152	
12A	824	3	160.7	164.0	172.9	176.7	178.9	190	11.1	NR	NR	223	209	300		293	279	280	275	D.H.
12A	825	7	200.6	203.7	206.4	208.8	211.6	220	8.4	500	491	491	491	491	482	491	473	482	464	
12B	825	7	198.8	202.3	205.2	207.2	210.2	230	19.8	407	403	403	403	403	394	394	394	386	386	
13A	824	2	169.7	173.2	174.0	178.1	180.9	200	19.1	592		587	587	582		564	530	572	564	D.H.
13B	824	2	169.6	180.0	174.5	179.6	182.3	200	17.7	286		272	266	286	266	250	244	254		D.H.
13A	825	5	166.7	170.0	172.4	176.3	179.3	190	10.7	130	125	126	126	126	122	134	130	137	127	D.H.
14A	823	3	214.8	ANG	219.6	221.8	223.7	240	16.3	350	345	350	338	345	320	324	315	340	328	
14B	823	3	213.8	216.3	218.1	220.4	226.8	240	13.2	145	135	142		142	140	132	130	147	137	
14A	824	1	146.8	152.1	154.7	154.6	156.8	180	23.2	421	409	433	407	412	390	417	386	397	391	
14C	825	7	172.9	177.9	180.6	182.3	185.2	200	14.8	141	137	145	133	141	133	145	141	137	137	D.H.
15A	823	3	225.5	228.7	231.1	233.6	235.2	250	14.8	527	520	520	515	520	510	510	500	500	492	
15B	823	3	228.7	232.6	235.5	237.9	240.2	260	19.8	240	230	231	226	231		224	197	224	205	
15D	823	4	208.2	211.7	213.7	216.0	218.1	230	11.9	116	112	115	115	115	112	115	105	112	108	
15A	824	1	163.3	166.8	169.1	171.5	173.8	190	16.2	318	306	315	310	315	312	315	300	310	294	
15A	825	5	165.8	169.3	171.8	175.9	176.6	190	13.4	533	520	525	524	536	522	525	518	525	510	
15B	825	5	164.8	168.0	170.8	173.2	175.9	180	4.1	183	183	184	184	185	183	183	180	183	179	
15A	922	5	281.3	285.8	287.8	289.8	290.7	300	9.3	96	85	95	85	91	84	90	82	85	79	D.H.
15B	922	5	ANG	ANG	OOW	OOW	OOW	330		117	107	112	104	112	101	107	99	106	98	D.H.
17A	823	4	215.9	218.9	220.9	222.9	225.0	240	15.0	343	330	340	335	335		321	320	340	328	
17B	823	4	218.1	220.4	222.1	224.2	225.7	240	14.3	147	147	145		145	137	151	137	137	135	
17C	823	1	238.7	242.2	244.1	246.2	247.6	260	12.4	112	112	112	112	112	110	112	105	115	105	
17A	825	5	143.8	146.7	150.0	152.1	155.6	160	4.4	465	460	460	445	454	436	455	395	446	427	
18A	824	1	202.5	206.4	208.7	209.0	213.0	222	9.0	555	500	543	526	535	511	541	500	511	485	
18A	922	5	267.1	272.2	OOW	OOW	OOW	280		316	306	315	308	315	302	315	307	307	299	
18B	922	5	266.3	270.5	273.1	275.1	279.1	280	0.9	139	136	142	137	147	137	138	130	142	132	
19A	823	4	231.0	232.5	235.3	236.8	238.9	250	11.1	369	361	371	362	377	360	371	363	363	360	
19B	823	4	228.8	231.6	233.2	235.2	236.8	250	13.2	205	190	200	200	200	198	200	188	200	193	
19A	825	2	136.3	139.1	142.4	144.5	147.1	160	12.9	520	499	520	510	526	498	502	465	498	472	
19B	825	2	138.9	141.8	144.9	147.2	150.0	160	10.0	323	307	322	309	315	309	312	300	305	296	
19C	825	3	ANG	ANG	149.5	151.4	153.8	160	6.2	365	350	360	336	347	333	346	321	332	280	
19D	825	3	145.2	148.1	151.2	152.9	155.3	160	4.7	259	225	269	242	257	241	242	222	229	206	D.H.
19A	922	6	319.7	326.2	324.3	327.7	332.9	340	7.1	233	228	231	224	230	221	231	218	220	210	
20A	922	5	277.4	290.5	302.2	308.7	309.3	312	2.7	355	346	356	310	350	282	326	264	352	251	QUIT PUMPING
21A	823	4	205.5	210.0	212.0	213.2	216.7	220	3.3	380		380	375	380	380	380	371	370	360	
21A	824	1	153.0	157.5	160.3	162.5	163.6	182	18.4	569	563	561	549	573	560	578	543	540	540	
21B	824	2	164.5	167.8	ANG	ANG	ANG	180		375	359	366	360	369	361	360	353	353	345	
21A	825	5	140.8	144.2	147.3	148.5	152.7	160	7.3	447	438	441	424	429	424	430	418	424	403	
22A	724	7	216.4	219.5	222.2	225.1	227.1	242	14.9	153		153	145	149	138	147	143	148	139	D.H.

WELL NUMBER AND GROUP NUMBER			LOW PUMPING DEPTH RECORDED					BOWL SET DEPTH	DIST-ANCE FROM BOWLS	INCHES										REMARKS
			1988	1989	1990	1991	1992			1988 HIGH	1988 LOW	1989 HIGH	1989 LOW	1990 HIGH	1990 LOW	1991 HIGH	1991 LOW	1992 HIGH	1992 LOW	
22B	724	7	223.3	227.0	230.4	ANG	ANG	270		351	343	348	341	347	339	344	330	341	339	
22C	724	7	209.2	213.6	216.2	219.1	222.0	230	8.0	336	324	335	325	336	328	326	317	329	317	
22A	821	6	319.1	322.1	323.2	325.9	330.3	340	9.7	333	325	327	316	325	312	318	312	316	310	
22A	823	4	209.5	213.2	216.0	217.7	220.4	230	9.6	360	342	355	336	368	356	350	349	348	347	
22A	824	6	152.6	155.7	158.1	156.9	162.8	180	17.2	350	335	340	332	341	331	326	313	316	310	
22A	922	5	285.8	289.3	290.0	289.8	290.8	300	9.2	108	100	105	101	105	100	105	98	101	85	
23A	724	7	218.1	NR	221.4	225.8	228.9	240	11.1	270	250	276	255	276	260	320	273	317	293	D.H.
23A	823	4	212.6	217.6	220.2	222.5	224.6	230	5.4	350	345	348	345	351	340	335	320	350	340	
23B	823	4	213.6	216.9	219.1	221.9	224.0	230	6.0	140	130	140	137	126	126	168	160	162	160	
23A	824	2	157.3	160.8	163.0	163.2	168.0	180	12.0	525	506	529	510	522	510	516	495	504	493	
23A	825	5	177.2	180.9	184.3	186.9	192.0	200	8.0	373	369	375	365	376	365	370	361		356	
23B	825	5	173.1	176.9	179.9	183.7	187.1	200	12.9	375		375	371	376	368	371	370	368	361	
24A	821	6	325.5	329.1	332.2	334.4	338.4	350	11.6	106	95	100	95	98	85	88	83	119	119	
24A	823	3	183.3	186.9	189.3	191.3	193.5	220	26.5	532	520	535	530	538	520	530	517	520	503	
24B	823	3	164.1	167.4	169.7	172.1	173.7	180	6.3	351	340	345	336	343	336	328	328	336	328	
24C	823	1	163.7	165.5	169.3	171.3	174.0	180	6.0	368	341	354	328	348	321	341	321	341	302	
24A	825	5	169.1	173.8	177.3	183.4	183.5	210	26.5	271	267	267	262	263	256	255	232	241	119	
25A	823	3	156.3	169.6	171.0	172.4	163.8	180	16.2	184	180	184	184	184	184	184	184	187	184	
26A	724	7	207.9	211.4	214.2	216.7	220.7	230	9.3	341	328	337	324	328	319	325	315	319	312	
26B	724	7	200.7	203.4	203.1	210.1	212.7	230	17.3	NR		135	110	123	122	120	110	120	107	D.H.
26A	821	6	ANG	ANG	351.3	353.0	356.0	370	14.0	265	252	258	246	264	246	258	240	258	231	
26B	821	6	ANG	ANG	363.1	366.0	368.8	390	21.2	340	325	341	327	337	321	343	325	330	328	
26A	823	4	180.2	182.3	183.4	185.0	178.8	210	31.2	234	221	227	223	226	221	224	222	223	220	
26A	824	2	134.1	138.8	141.1	143.8	146.0	160	14.0	550	458	528	516	505	494	499	479	499	491	D.H.
27A	725	7	220.1	223.3	225.8	227.5	230.8	240	9.2	145	145	148	128	147	141	153	149	152	141	D.H.
27A	823	1	205.2	205.2	ANG	ANG	ANG	230		280	270	270	265	270	270	270	261	270	262	
27B	823	4	184.2	187.1	189.1	191.1	193.0	200	7.0	199	195	200	198	195	190	200	187	197	189	
27C	823	1	200.4	203.3	205.2	207.2	209.1	220	10.9	240	230	240	230	240	220	237	215	234	220	
28A	724	7	226.8	230.3	232.9	235.6	240.1	270	29.9	328	316	330	321	319	310	330	307	310	294	
28B	724	7	225.8	229.5	231.8	234.2	237.4	250	12.6	173	170	173	170	170	162	170	170	172		
28A	823	4	198.5	201.3	203.2	205.3	207.0	220	13.0	537	518	545	519	537	514	535	510	520	505	
28B	823	4	198.3	201.3	203.2	205.1	206.6	220	13.4	361	342	345	332	345	314	328	305	313	295	
28C	823	4	190.9	194.4	194.8	197.7	200.1	230	29.9	262	240	259	234	233	220	230	211	223	207	D.H.
28A	922	6	ANG	280.7	ANG	ANG	283.5	300	16.5	132	123	131	112	132	104	120	95	112	84	D.H.
29A	725	7	253.0	256.6	259.1	261.4	264.0	290	26.0	267	257	263	250	259	245	256	248	245	227	
29A	823	4	207.2	210.4	211.9	214.0	215.9	220	4.1	500	490	500	488	500	485	511	500	505	500	
29B	823	4	209.0	214.0	215.9	215.7	219.0	230	11.0	242	225	231	225	238	224	231	231	231	218	
29A	824	3	136.5	139.2	141.6	144.0	146.5	160	13.5	319	311	315	306	310	305	308	298	302	292	
30A	724	3	265.2	269.7	271.6	276.5	278.7	300	21.3	380	369	380	357	361	353	384	365	355	345	
30B	724	3	266.7	271.0	272.8	275.3	277.0	280	3.0	267	258	252	252	261	245	267	255	252	245	
30A	725	7	238.9	243.9	246.4	250.7	DOW	260		385	376	390	380	386	380	389	382	385	380	D.H.
30A	822	6	293.7	296.9	299.8	300.1	305.5	320	14.5	187	181	181	152	175	161	178	162	173	156	D.H.
30A	824	2	162.1	162.6	166.6	170.1	170.6	180	9.4	275	265	275	265	275	250	256	227	229	222	D.H.
30B	824	3	136.2	139.5	143.5	146.9	147.0	160	13.0	172	155	165	135	175	164	149	132	245	214	D.H.
30A	922	6	ANG	ANG	ANG	297.3	300.7	390	89.3	399	397	390	383	391	380	390	378	380	369	
31A	724	2	255.2	259.6	262.2	265.8	267.8	300	32.2	221	214	221	214	221	214	218	204	210	201	
31A	725	7	195.5	199.1	ANG	ANG	ANG	220		234	230	237	231	227	227	216	216	214	213	D.H.
31A	823	4	ANG	ANG	ANG	ANG	ANG	230		372	360	368	360	362	360	365	361	363	361	
31A	824	3	174.8	178.1	180.4	DOW	DOW	200		467	456	476	460	469	458	462	455	456	453	
31B	824	3	174.8	ANG	180.9	182.3	184.6	200	15.4	211	209	216	205	215	206	200	200	201	195	
32A	724	2	227.3	230.3	233.0	236.0	237.9	260	22.1	446	429	445	434	448	429	430	412	425	409	
32B	724	2	222.3	224.7	227.4	229.7	232.7	240	7.3	280	275	NR		290	285	267	264	274	271	
32A	725	7	197.2	201.0	203.5	205.4	208.1	220	11.9	224		224	220	224	224	219	212	215	211	

WELL NUMBER AND GROUP NUMBER			LOW PUMPING DEPTH RECORDED					BOWL SET DEPTH	DIST-ANCE FROM BOWLS	INCHES										
			1988	1989	1990	1991	1992			1988 HIGH	1988 LOW	1989 HIGH	1989 LOW	1990 HIGH	1990 LOW	1991 HIGH	1991 LOW	1992 HIGH	1992 LOW	REMARKS
33A	724	2	217.9	221.2	223.7	226.1	228.9	240	11.1	314	293	310	294	305	303	288	277	320	273	
33B	724	7	224.8	228.1	230.7	232.7	235.5	240	4.5	246	246	245	243	245	245	234	234	242	228	
33A	725	7	ANG	ANG	ANG	ANG	ANG	230		354	350	350	349	350	350	346	342	339	335	
33B	922	6	294.8	299.4	300.9	303.1	307.0	310	3.0	297	290	296	286	289	283	292	280	283	264	
33C	922	6	ANG	ANG	ANG	ANG	ANG	310		158	155	152	147	154	142	152	98	142	91	QUIT PUMPING
34A	723	3	ANG	ANG	253.2	255.8	258.1	270	11.9	350	336	350	330	350	320	335	312	328	315	
34B	723	3	245.5	249.2	252.6	254.4	261.6	280	18.4	219	203	205	200	204	195	200	190	198	183	
34A	724	2	199.8	208.1	210.5	212.8	215.1	220	4.9	371	357	408	394	410	394	394	382	390	379	
34A	725	7	224.0	226.5	229.3	231.4	233.9	260	26.1	363	362	363	358	358	353	358	350	355	349	
34A	823	4	159.2	161.5	164.1	164.8	168.0	180	12.0	215	195	209	207	210	206	210	203	206	202	
35A	724	2	212.8	217.7	222.2	226.1	230.2	240	9.8	415	407	415	400	422	395	407	389	393	384	
35B	724	2	204.8	209.8	212.1	214.4	216.4	220	3.6	189	183	188	183	182	177	176	168	179	174	
35A	821	6	325.1	328.3	329.2	327.6	330.6	340	9.4	280	269	277	274	285	273	279	273	279	279	
35B	821	6	340.1	343.0	343.6	345.2	348.6	360	11.4	291	282	290	282	282	270	283	272	295	274	
35C	821	6	337.4	340.1	341.0	342.7	345.4	360	14.6	313	311	313	313	314	314	316	313	315	307	
35D	821	6	327.6	ANG	ANG	ANG	ANG	350		334	334	334	329	328	325	334	325	328	321	
35A	822	4	215.2	218.3	219.6	221.5	222.5	230	7.5	494	466	501	491	485	480	494	479	498	491	
35B	822	4	216.2	218.7	220.5	221.8	224.0	240	16.0	252	238	250	238	242	238	250	235	245	238	
35C	822	5	249.3	252.9	255.1	257.2	258.1	280	21.9	152	135	169		155	145	155	152	152	149	D.H.
35A	823	4	170.8	173.0	176.4	176.2	180.9	200	19.1	410	400	403	397	401	390	398	395	393	391	
35B	823	4	155.2	159.3	161.8	164.1	165.7	180	14.3	109	105	95	92	104	90	91	84	82	76	D.H.
35C	823	4	159.6	160.7	161.7	165.9	168.1	180	11.9	205	185	175	169	173	154	178	161	177	136	D.H.
35D	823	4	ANG	156.6	159.2	161.4	164.3	190	25.7	97	95	97	85	95	85	86	83	86	82	D.H.

L. - LOWERED
D. - DRILLED
R. - RECTIFIED
R.B.-REBUILT BOWLS
N.B.-NEW BOWLS

A & B IRRIGATION DISTRICT - RUPERT, IDAHO
1992
ANNUAL PUMP REPORT
PHYSICAL DATA ON INDIVIDUAL WELLS
PART 3

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
1A 823 3	4352.81	290	314	369	3-200	350	20	24	1960-RL 1982-L 1988-RB	4	
1B 823 3	4352.85	270	292	371		250	14	20	1960-L 1965-R	27	
1C 823 3	4318.37	260	280	298	3-100	250	18	20	1957-R 1960-L 1990-L	35	
1A 824 3	4305.25	200	220	228	3-75	200	17.125	20	1959-DLR	33	
1A 921 6	4291.22	360	385	406	3-150	350	17	20	1961-L	34	
2A 823 3	4328.77	250	270	327	3-75	200	17.125	20	1961-L	36	
2A 824 5	4298.67	200	208	236	3-25	50	10	12	1961-DL 1966-R 1991-L	26	
2A 923 4	4274.17	180	198	247	3-25	50	12	14	1961-DL 1964-R	28	
2A 1021 6	4272.11	410	441	646	3-100	300	15	24		34	
3A 824 2	4321.50	220	241	335	3-167	250	21	20	1961-L	37	
3B 824 2	4321.49	220	238	302		125	18.25	20	1962-L	37	
3A 825 7	4351.90	260	277	356	3-167	250	14	24	1960-L 1984-RL	8	
3B 825 7	4351.91	250	272	340		250	17.125	20	1962-RL	30	
3C 825 7	4345.44	240	262	367	3-150	200	18	20	1961-L	34	
3D 825 7	4345.40	250	268	381		125	12	16	1960-L 1964-DLR	28	
3E 825 7	4352.08	240	261	304	3-50	150	14	20	1965-L 1966-R	26	
3A 921 6	4252.54	330	348	384	3-50	125	14	16	1962-DLR 1987-R 1988-R NB	4	
3B 921 6	4248.05	350	360	437	1-380	350	16	18	1962-DLR 1984-DLR 1985-R NB	7	
3C 921 5	4248.12	370	384	700	3-167	350	16	19	1961-DLR 1984-DLR NB 1992-DLRB	0	
3A 922 5	4286.39	270	295	319	3-167	300	18	20	1960-DLR 1984-L RB	8	
3B 922 5	4286.65	260	278	322		200	14	16	1961-L 1964-DLR 1974-RB	18	
3C 922 5		272	280	350	3-75	200	14	20	1992-DRILLED & INSTALLED	0	
3A 923 4	4273.65	200	218	380	3-50	125	17	16	1963-DLR	29	
3B 923 4	4265.02	180	194	284	3-25	50	12	14	1982-L 1989-RB	3	
3A 1022 6	4270.98	330	348	427	3-50	150	12	14	1960-RL 1965-L 1983-L 1988-RB	5	
4A 823 4	4341.43	270	291	368	3-200	350	22.375	24	1959-RL 1977-RB	15	
4B 823 4	4341.62	270	279	306		200	15	24	1962-L 1978-R 1981-RB 1984-R NB	8	
4A 824 2	4319.23	240	260	332	3-100	300	20	24	1983-RB	9	
4B 824 1	4318.61	230	251	313	3-150	300	18	24	1961-L 1962-DR	30	
4C 824 5	4318.48	240	261	305		150	15	20		34	
5B 823 4	4347.77	280	302	333	3-150	250	20	24	1961-LR	31	
5C 823 4	4347.83	280	300	388		150	17	24	1967-LR	25	
5A 825 7	4335.48	250	271	292	2-167	300	20	24	1963-DL 1984-DL RB	8	
5B 825 7	4335.75	230	251	280	1-150	150	16	18	1963-DL	34	
6A 824 1	4346.74	280	287	363	3-150	450	18	20	1957-R 1984-R 1987-RB	6	
6B 824 2	4341.44	260	281	295	3-75	200	18	20	1960-L 1968-R 1988-RB	4	
6C 824 5	4312.44	230	258	300	3-25	60	10	16	1962-DLR	30	
6A 825 7	4303.72	200	212	257	3-75	200	16	18	1961-DL	34	
6B 825 7	4303.79	200	209	236		100	12	15	1963-DL 1979-R 1982-R	10	
6A 923 1	4276.50	200	220	259	3-100	350	16	16	1962-DLR	30	
6B 923 4	4256.89	180	198	205	3-37.5	125	17	20	1968-R	24	
7B 824 1	4290.09	205	223	284	3-100	250	20	20	1961-L 1964-DR 1982-RB	10	
7A 922 5	4288.06	360	385	531	3-333	400	18.25	20	1963-DLR 1972-L 1981-LRB	11	
7B 922 5	4288.06	330	356	357		350	17	20	1962-DLR 1983-R	9	
8A 823 1	4337.79	280	289	351	3-150	300	18	24	1958-RL 1986-LRB 1988-RNB	5	
8A 824 1	4303.76	222	242	330	3-100	250	19.25	20	1955-L 1956-R 1957-D 1985-L 1990-NB	2	
9A 922 5	4262.09	290	298	308	3-100	300	16	17	'60-L '63-LR '64-DR '82-R '85-R '89-RB '91-D	3	SEE NOTES
9B 922 5	4268.88	330	346	501	3-75	200	14	16	1960-LD 1962-RD 1963-L 1969-DL	23	
10A 823 3	4315.56	240	266	332	3-50	125	9.375	20	1961-DLR	31	
10B 823 3	4323.50	260	286	326	3-25	75	12	19.5	1960-L 1967-R 1982-DLRB	10	

A&B 2546

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
10A 824 1	4303.48	210	231	258	3-100	250	18	24	1958-R 1982-L	34	
10B 824 1	4290.64	200	219	238	3-50	150	18	20	1968-R 1990-L	24	
10C 824 5	4295.44	200	220	240	3-75	200	17.25	20		34	
10A 922 5	4272.04	240	262	466	3-50	125	14	18	1961-L 1962-R 1979-R 1991-D	13	SEE NOTES
11A 824 1	4303.82	220	225	276	1-380	300	18	20	1961-L 1964-DR 1985-R NB	7	
11B 824 2	4303.94	200	211	246		100	17	16	1961-DL	31	
11C 824 2	4296.45	220	239	288	3-50	150	18.25	20	1959-L 1960-DR 1982-DL RB 1991-L	10	
11A 825 7	4314.41	200	219	230	3-50	150	17	20	1960-L 1962-R 1965-L	30	
11B 922 4	4264.90	260	281	406	3-100	150	14	16	1960-DLR 1982-LR	10	
11C 922 4	4263.72	250	271	494		150	16	12	1960-DL 1961-D 1991-L	32	
12A 823 3	4327.20	250	263	316	3-150	300	18	20	1959-LR 1962-R	30	
12B 823 3	4327.43	250	268	314		100	14	20	1961-L	34	
12C 823 3	4314.67	240	260	289	3-150	300	19	24	1960-DLR	32	
12D 823 3	4314.67	250	270	301		125	14	20	1960-L 1982-L	36	
12A 824 3	4286.20	190	208	226	3-50	150	17.125	20	1960-L 1962-DLR 1989-NB	3	
12A 825 7	4331.20	220	242	272	3-200	300	22.5	24	1961-DLR	31	
12B 825 7	4331.45	230	239	295		250	17	16		9	
13A 824 2	4295.79	200	215	249	3-167	300	20	20	1963-DLR 1981-RB	11	
13B 824 2	4295.70	200	207	253		150	17.375	20	1985-DLR RB	7	
13A 825 5	4300.23	190	204	250	3-25	75	12	16	1959-DLR	33	
14A 823 3	4309.94	240	261	297	3-100	200	18	20	1961-DLR 1988-R NB	5	
14B 823 3	4309.75	240	255	276		100	14	20	1954-D 1985-L 1991-R	1	
14A 824 1	4271.70	180	196	235	3-75	200	18	24	1958-R 1990-L	34	
14C 825 7	4306.82	200	219	258	3-25	75	12	16	1960-L 1964-DLR 1988-INSPECTED	4	
15A 823 3	4318.91	250	272	307	3-150	300	19	24	1960-L 1961-DLR 1966-R 1977-RB	15	
15B 823 3	4318.92	260	281	303		150	14	20	1960-L 1961-L 1966-R	26	
15D 823 4	4301.78	230	247	288	3-25	60	12	20	1961-DLR	31	
15A 824 1	4284.52	190	211	230	3-50	150	18	20	1962-R 1968-RB 1982-L	24	
15A 825 5	4295.25	190	210	260	3-150	250	20	24	1963-DLR 1988-RB	5	
15B 825 5	4295.25	180	193	250		100	14	16	1958-DR	34	
15A 922 5	4261.30	300	325	391	3-37.5	100	12	24		34	
15B 922 5	4255.43	330	360	370	3-37.5	100	12	16	1963-DLR	29	
17A 823 4	4304.51	240	262	305	3-100	200	18	20	1961-L 1964-DR	28	
17B 823 4	4304.54	240	261	278		100	15	16	1963-L	35	
17C 823 1	4325.60	260	278	302	3-37.5	75	12	12	1963-L	38	
17A 825 5	4271.98	160	179	211	3-75	200	18	20	1961-L 1965-R	27	
18A 824 1	4298.36	222	241	265	3-100	300	20	24	1957-R 1960-L 1985-L 1987-R NB 1988-RB	4	
18A 922 5	4252.41	280	300	330	3-150	250	18	20	1961-DLR	31	
18B 922 5	4252.54	280	296	337		150	12	20	1961-L 1965-DR	27	
19A 823 4	4319.88	250	262	300	3-150	250	18	20	1961-L 1963-DR	29	
19B 823 4	4316.92	250	262	290		125	17	20	1963-DLR 1990-RB	2	
19A 825 2	4263.27	160	179	219	3-100	200	20	24	1960-LR	32	
19B 825 2	4263.27	160	179	220		150	17	20	1960-LR 1971-R	21	
19C 825 3	4269.46	160	178	223				20	1960-LR 1990-NB 1992 R	0	
19D 825 3	4269.63	160	167	222		150	14	20	1962-L 1965-R 1985-R NB 1988-RB	4	
19A 922 6	4253.52	340	351	422	3-75	200	14	18	1959-D 1966-R 1985-LRD	7	
20A 922 5	4259.92	312	375	693	3-100	325	14	16	1962-L 1963-R 1965-L 1979-LR 1981-DR 1983-R 1985-R	7	
21A 823 4	4294.89	220	238	286	1-300	300	20	24	1960-LR	32	
21A 824 1	4274.75	182	203	363	3-100	250	20	20	1959-R 1961-L 1964-DR	28	
21B 824 2	4281.31	180	200	347	3-75	200	18	20	1961-L	38	
21A 825 5	4268.69	160	178	230	3-75	200	18	20	1961-L 1962-DR	30	
22A 724 7	4335.44	242	250	318	3-25	100	12	16	1960-L 1984-DLR	8	
22B 724 7	4341.34	270	294	348	3-75	250	18	20	1961-DLR 1984-DL RB	8	
22C 724 7	4328.99	230	250	307	3-75	200	18	20	1960-L 1963-R	29	
22A 821 6	4267.35	340	363	390	3-100	300	18	20	1962-DLR	30	

A&B 2547

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
22A 823 4	4300.74	230	250	282	3-75	200	18	20	1960-DL 1968-R 1990-RB	2	
22A 824 2	4273.12	180	197	246	3-50	150	17	20	1963-LR	29	
22A 922 5	4259.18	300	325	1000	3-75	100	12	10	1969-RB	23	
23A 724 7	4338.81	240	262	295	3-50	175	14	20	1957-R 1960-L 1961-DLR 1983-R NB	9	
23A 823 4	4306.67	230	245	289	2-100	200	18	20	1958-R 1961-L 1963-DR 1988-RB	5	
23B 823 4	4306.67	230	250	295	1-150	100	15	16	1961-L 1990-NB	2	
23A 824 2	4279.22	180	200	260	3-100	250	21	24	1961-DLR	31	
23A 825 5	4303.40	200	220	276	3-150	200	18	24	1963-L 1965-R	27	
23B 825 5	4303.41	200	221	252		200	18	20	1965-DLR	27	
24A 821 6	4310.07	350	359	460	3-37.5	100	12	16	1965-L 1978-RB 1984-DR NB 1991-R D	1	
24A 823 3	4280.83	220	242	314	3-150	250	20	24	1963-L 1984-LR	8	
24B 823 3	4280.83	180	198	257		150	18	20	1963-R	29	
24C 823 1	4261.40	180	197	240	3-75	200	16	20	1963-DLR	29	
24A 825 5	4300.88	210	228	504	3-50	125	14	20	1963-DLR 1985-R NB 1992-LD RB	0	
25A 823 3	4268.09	180	196	224	3-25	75		20	1958-R 1960-DL 1991-RB	1	
26A 724 7	4327.75	230	252	290	3-75	200	18	20	1963-L 1965-DR	27	
26B 724 7	4321.55	230	247	308	3-25	75	12	16	1963-L 1984-DL RB 1989-RB	3	
26A 821 6	4300.94	370	393	527	3-250	300	17	20	1963-L	34	
26B 821 6	4300.99	390	413	587		350	17	20	1962-LR 1991-L	30	
26A 823 4	4274.43	210	228	300	3-37.5	100	17	20	1957-DR 1961-L 1971-R 1991-L	21	
26A 824 2	4260.92	160	178	208	3-75	200	21	24	1963-DLR	29	
27A 725 7	4350.19	240	258	334	3-25	100	12	16	1962-L 1966-R 1983-RB 1990-RB	2	
27A 823 1	4293.71	230	248	299	3-50	150	15	20	1960-LR 1962-DLR	10	
27B 823 4	4275.51	200	218	228	3-37.5	100	17	20	1960-LR	32	
27C 823 1	4284.60	220	232	260	3-50	150	16	20	1962-L 1969-R	23	
28A 724 7	4343.65	270	292	347	3-150	250	18	20	1964-L 1984-DL RB	8	
28B 724 7	4343.67	250	272	353		125	14	20	1965-L	34	
28A 823 4	4288.23	220	235	261	3-200	300	24	24	1962-LR	30	
28B 823 4	4288.38	220	228	257		225	18	20	1962-DLR 1987-R NB	5	
28C 823 4	4283.13	230	238	300	3-50	150	15	16	1960-LR 1963-R 1982-R 1984-DL RB	8	
28A 922 6	4242.84	300	314	435	3-37.5	100	12	14	1963-DLR 1981-L 1990-NB	2	
29A 725 7	4379.08	290	305	367	3-75	200	14	16	1961-DL 1979-RB 1984-DLR	8	
29A 823 4	4294.17	220	238	286	3-150	300	18	16	1961-L 1963-DR	29	
29B 823 4	4294.00	230	241	249		125	16	20	1958-R 1960-R 1961-L 1987-R NB 1990-L	5	
29A 824 3	4255.04	160	167	220	3-37.5	150	14	20	1983-LR NB	9	
30A 724 3	4368.82	300	301	391	3-167	300	20	24	1960-LR 1990-RB 1991-L	2	
30B 724 3	4368.92	280	298	394		200	16	20	1960-LR 1965-R NB	27	
30A 725 7	4364.74	260	276	298	3-100	250	18	20	1961-L 1962-DR	30	
30A 822 6	4291.19	320	344	516	3-50	150	14	20	1962-L 1982-RB	10	
30A 824 3	4267.59	180	198	258	3-75	125	14	20	1960-LR	32	
30B 824 3	4257.08	160	176	299	3-25	75	14	20	1963-L 1989-RB 1991-D R	1	
30A 922 6	4239.22	390	412	500+	3-167	400	16	17	1969-LR 1972-LR 1980-NEW PUMP	12	
31A 724 2	4357.33	300	315	361	3-50	150	20	24	1963-L 1983-L RB	9	
31A 725 7	4322.36	220	235	247	3-50	125	14	18	1960-R 1961-DL RB 1969-RB 1979-RB	13	
31A 823 4	4280.95	230	238	242	3-75	200	17	20	1958-DR 1962-L 1983-DL RB 1987-RB	5	
31A 824 3	4294.13	200	218	302	3-167	250	20	23	1960-DLR	32	
31B 824 3	4294.22	200	218	268		100	14	20	1962-DLR	30	
32A 724 2	4335.70	260	280	395	3-167	300	21	24	1958-R 1961-L 1991-L	34	
32B 724 2	4335.98	240	258	397		200	20	20	1958-DL 1963-DR	29	
32A 725 7	4323.77	220	229	234	3-37.5	125	14	12	1958-R 1962-DLR	30	
33A 724 2	4335.60	240	261	289	3-150	200	18	20	1958-D RB 1961-L 1968-R	24	
33B 724 7	4335.40	240	262	286		200	14	20	1960-L 1966-R	26	
33A 725 7	4344.18	230	244	300	3-75	200	16	18	1958-R 1961-DR 1967-RNB	25	
33B 922 6	4250.60	310	332	483	3-150	250	17	21	1961-L 1984-RB DL	8	
33C 922 6	4250.71	310	332	463		150	10	12	1962-DLR 1981-L	30	

A&B 2548

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
34A 723 3	4338.94	270	291	321	3-150	300	18	20	1958-R 1962-DLR	30	
34B 723 3	4339.13	280	293	322		150	14	21	1961-L 1983-RL NB 1986-R NB	6	
34A 724 2	4323.25	220	233	259	3-100	250	18	24	1965-R 1988-RB	4	
34A 725 7	4352.61	260	282	340	3-75	300	17	20	1971-R 1984-DL RB	8	
34A 823 4	4273.38	180	198	334	3-37.5	100	17	18		35	
35A 724 2	4328.37	240	259	265	3-150	250	20	24	1961-DL 1963-R 1982-L	29	
35B 724 2	4328.40	220	239	275		125	17	20	1961-DL	31	
35A 821 6	4264.56	340	366	381	3-100	250	17	20	1962-L 1964-R 1970-R 1975-RB 1976-R 1986-R	6	
35B 821 6	4283.20	360	379	425	3-200	300	17	20	1982-D RB 1984-L	10	
35C 821 6	4283.20	360	375	417		300	17	20	1963-DLR	29	
35D 821 5	4265.89	350	370	406	3-100	350	17	20	1965-DLR 1967-R 1970-R	22	
35A 822 4	4297.95	230	246	350	3-150	300	20	14	1983-DL RB	9	
35B 822 4	4298.12	240	252	265		150	17	18	1965-DLR	27	
35C 822 5	4331.13	280	304	348	3-37.5	100	15	14	1961-L 1970-R 1983-DL RB	9	
35A 823 4	4275.78	200	215	308	3-75	250	17	18	1964-DR 1985-L	28	
35B 823 4	4275.64	180	197	267	3-25	50	12	16	1962-L	34	
35C 823 4	4274.19	180	190	295	3-37.5	100	17	20	1962-L 1983-RB	9	
35D 823 4	4273.10	190	207	231	3-25	50	12	16	1960-L 1961-DL	31	

NOTES:

9A 922: DRILLED TO 415' BRIDGED AT 30B'

10A 922: DRILLED TO 466' BECAUSE OF CASING PROBLEMS, PUMP WAS SET 10' SHALLOWER

11A 922: DRILLED TO 433' IN 1991, WILL NOT PRODUCE AS NEEDED, ABANDONED.

A & B IRRIGATION DISTRICT - RUPERT, IDAHO
19 93
Annual Fall Pump Report
System Performance During Peak Period
(D.H.-DIRECT HOOKUP) PART 1

SYSTEM AND GROUP NO.	ALLOTMEN ACREAGE	INCHES REQ. TO DEL. .75 PER ACRE AT T.O.	LOWEST VERIFIED ALLOTMEN	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA PER ACRE AVAILABLE AT TURNOUT					REMARKS
					1989	1990	1991	1992	1993	1989	1990	1991	1992	1993	
1ABC 823 3	1,347.4	1091	1099	1019	130	160	120	100	80	.775	.750	.749	.767	0.756	
1A 824 3	430.6	323	340	340	0	0	0	0	0	.854	.831	.794	.778	0.790	D.H.
1A 921 6	396.2	297	357	357	0	0	0	0	0	.898	.883	.810	.901	0.901	D.H.
2A 823 3	322.1	242	260	260	0	0	0	0	0	.838	.822	.792	.792	0.807	
2A 824 5	126.4	95	98	98	0	0	0	0	0	.806	.791	.791	.775	0.775	COLLINS TUBE ADJUSTEI
2A 923 4	131.2	98	122	122	0	0	0	0	0	.990	.990	.991	.960	0.930	
2A 1021 6	282.5	212	229	229	0	0			0	.821				0.811	
3AB 824 2	754.8	623	627	570	70	45	58	43	57	.794	.814	.766	.763	0.755	
3AB 825 7	875.9	705	727	679	52	77	59	55	48	.804	.784	.781	.779	0.775	
3CD 825 7	590.3	450	454	447	11	10	11	12	7	.786	.799	.776	.757	0.757	
3E 825 7	262.4	197	231	231	0	0	0	0	0	.891	.884	.880	.880	0.880	
3A 921 6	120.2	90	105	105	0	0	0	0	0	.956	.931	.948	.948	0.874	COLLINS TUBE ADJUSTEI
3B 921 6	432.6	339	315	300	20	22	15	18	15	.871	.848	.784	.844	0.693	
3C 921 6	451.1	373	365	330	25	22	20	22	35	.824	.809	.780	.594	0.732	
3AB 922 5	841.3	671	668	628	62	61	67	66	40	.754	.764	.725	.738	0.746	
3A 923 4	291.3	225	238	231	7	7	7	7	7	.817	.817	.817	.817	0.793	
3B 923 4	134.0	101	86	86	0	0	0	0	0	.798	.835	.821	.813	0.642	***SEE REMARKS***
3A 1022 6	230.6	178	178	173	5	5	5	5	5	.750	.776	.750	.729	0.750	INCLUDES G. EVANS
4AB 823 4	858.2	678	702	668	35	40	30	25	34	.807	.783	.793	.810	0.778	
4A 824 2	568.9	454	444	417	26	20	30	30	27	.776	.761	.747	.744	0.733	
4BC-8A 824 1-5	1,112.5	894	1045	985	60	60	50	70	60	.970	.881	.911	.892	0.885	
5BC 823 4	633.8	480	545	540	20	18	18	8	5	.844	.839	.868	.852	0.852	
5AB 825 7	988.0	763	699	677	27	29	26	28	22	.760	.751	.739	.739	0.685	5B DROPPED OFF
6A-7B 824 1	1,149.7	932	906	836	90	90	90	80	70	.782	.785	.760	.737	0.727	
6B 824 2	359.7	277	302	295	5	8	13	13	7	.859	.850	.812	.803	0.820	

6C 824 5	111.4	84	85	85	0	0	0	0	0	.816	.789	.790	.763	0.763	
6AB 825 7	593.7	471	473	447	38	35	26	28	26	.763	.766	.768	.766	0.753	
6A 923 1	480.0	360	421	421	3	3	0	0	0	.929	.943	.935	.910	0.877	
6B 923 4	284.2	213	277	277	0	0	0	0	0	.992	1.000	.992	.975	0.975	
7AB 922 5	1,037.2	843	791	726	46	87	50	68	65	.821	.763	.740	.727	0.700	
8A 823 1	518.6	405	400	384	20	18	18	15	16	.771	.746	.723	.742	0.740	
9A 922 5	355.2	266	178	178	0	0	0	0	0	.929	1.000	.676	.563	0.501	
9B 922 5	281.3	211	216	216	0	0	0	0	0	.796	.771	.771	.771	0.768	
10A 823 3	199.2	149	182	182	0	0	0	0	0	.953	.933	.949	.904	0.914	
10B 823 3	113.8	85	112	112	0	0	0	0	0	1.050	1.030	1.080	1.002	0.984	D.H.
10AB 824 1	905.5	762	758	675	80	100	100	85	83	.802	.766	.759	.748	0.745	
10C 824 5	199.0	160	289	278	11	10	10	10	11	1.200	1.390	1.420	1.261	1.397	
10A-3C 922 5	240.7	181	182	182	0	0	0	0	0	.876	.914	.540	.420	0.756	***SEE REMARKS***
11ABC 824 1&2	1,038.4	864	913	828	115	79	104	86	85	.877	.881	.786	.776	0.797	
11A 825 7	274.2	206	223	223	0	0	0	0	0	.990	.893	.970	.985	0.813	COLLINS TUBE ADJUSTEI
11B 922 4	228.6	171	217	217					0		.944	.914	.962	0.949	
11C 922 4	280.4	210	210	210	0	0	0	0	0	.903	.809	.799	.810	0.749	
12AB 823 3	620.7	496	485	455	32	30	40	32	30	.786	.787	.763	.728	0.733	
12CD 823 3	734.8	583	580	548	40	38	43	34	32	.813	.783	.765	.757	0.746	
12A 824 3	336.2	252	286	286	0	0	0	0	0	.624	.892	.830	.818	0.851	D.H.
12AB 825 7	963.5	762	850	811	21	41	24	36	39	.896	.875	.873	.845	0.842	
13AB 824 2	967.6	769	809	766	30	30	34	43	43	.851	.839	.830	.770	0.792	D.H.

SYSTEM AND GROUP NO.	ALLOTMEN ACREAGE	INCHES REQ. TO DEL. .75 PER ACRE AT T.O.	LOWEST VERIFIED ALLOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM 1989	1990	1991	1992	1993	C AV 1989	RITERIA PER ACRE AILABLE AT TURNOUT 1989	1990	1991	1992	1993	REMARKS
13A 825 5	160.0	120	130	130	0	0	0	0	0	.787	.787	.813	.813	0.813	D.H.	
14AB 823 3	532.1	414	463	448	30	20	35	15	15	.771	.757	.704	.874	0.842	EXCLUDES 51.4AC G.COC	
14A 824 1	494.8	371	387	387	3	3	4	4	0	.842	.788	.788	.788	0.782		
14C 825 7	137.7	103	137	137	0	0	0	0	0	1.050	1.020	1.050	.995	0.995	D.H.	
15AB 823 3	874.5	681	690	665	45	45	35	29	25	.806	.800	.795	.778	0.760		
15D 823 4	108.9	82	105	105	0	0	0	0	0	1.050	1.050	1.060	.992	0.964		
15A 824 1	358.4	279	296	286	10	10	10	10	10	.834	.834	.801	.792	0.798		
15AB 825 5	911.3	704	685	664	18	22	29	23	21	.765	.760	.733	.736	0.729		

15AB 922 5	253.3	190	191	191	0	0	0	0	0	.789	.757	.723	.707	0.754	COLLINS TUBE ADJUSTEI
17AB 823 4	540.6	425	453	433	25	25	20	17	20	.832	.832	.814	.829	0.801	
17C 823 1	139.3	104	105	105	0	0	0	0	0	.804	.804	.804	.754	0.754	
17A 825 5	454.9	349	432	424	4	4	7	4	8	.962	.973	.943	.939	0.932	
18A 824 1	582.1	487	494	444	50	50	50	50	50	.782	.798	.778	.758	0.763	
18AB 922 5	543.7	423	433	418	29	23	8	10	15	.772	.778	.813	.798	0.769	
19AB 823 4	630.6	508	555	520	45	47	40	40	35	.808	.807	.826	.817	0.825	
19AB 825 2	911.4	749	772	707	65	55	74	70	65	.816	.828	.779	.776	0.776	
19CD 825 3	727.4	566	602	582	43	25	24	26	20	.769	.765	.734	.641	0.800	D PUMP D.H.
19A 922 6	272.4	204	216	216	0	0	0	0	0	.848	.844	.800	.808	0.793	
20A 922 5	411.9	309	0	0	9	11	14	12	0	.730	.674	.607	.612	0.000	SEE 29RRRL 922
21A 823 4	456.4	357	356	341	10	20	15	9	15	.810	.788	.780	.778	0.747	NOT A 24 HR MEASRMEN
21A&R 824 1	767.5	621	685	640	45		50	45	45	.877		.845	.834	0.834	
21B 824 2	421.3	331	346	331	12	14	14	8	15	.828	.835	.812	.814	0.786	
21A 825 5	479.2	367	409	401	13	13	14	13	8	.878	.868	.856	.839	0.837	
22A 724 7	157.2	118	135	135	0	0	0	0	0	.935	.909	.916	.903	0.859	D.H.
22B 724 7	402.0	321	334	315	15	20	20	25	19	.815	.798	.796	.786	0.784	
22C 724 7	318.0	243	319	315	8	6	15	5	4	1.010	.990	.991	.994	0.991	
22A 821 6	397.7	298	314	314	0	0	0	0	0	.807	.784	.785	.785	0.790	
22A 823 4	374.4	281	349	349	5	5	5	0	0	.894	.970	.919	.927	0.932	
22A 824 2	310.1	233	313	313	13	0	0	0	0	1.030	1.030	1.010	1.019	1.009	
22A 922 5	134.6	101	85	85	0	0	0	0	0	.780	.780	.728	.632	0.632	
23A 724 7	314.4	236	294	294	0	0	0	0	0	.817	.976	.907	.938	0.935	D.H.
23AB 823 4	577.4	458	500	475	30	30	25	25	25	.779	.744	.753	.805	0.823	
23A 824 2	580.9	469	496	463	26	27	27	34	33	.855	.831	.804	.785	0.797	
23AB 825 5	891.0	691	713	690	17	24	24	24	23	.822	.799	.793	.769	0.774	
24A 821 6	120.1	90	115	115	0	0	0	0	0	.832	.791	.691	.990	0.958	
24AB 823 3	975.3	786	835	780	97	55	55	55	55	.777	.820	.820	.820	0.800	
24C 823		0		0											
24A 825 5	288.5	216	241	241	0	0	0	0	0	.925	.887	.811	.413	0.835	
25A 823 3	207.5	156	184	184	0	0	0	0	0	.886	.886	.887	.887	0.887	
26A 724 7	384.4	293	312	307	8	8	8	6	5	.822	.814	.791	.793	0.799	
26B 724 7	159.6	120	118	118	0	0	0	0	0	.689	.764	.758	.733	0.739	COLLINS TUBE ADJUSTEI
26AB 821 6	736.2	567	559	544	10	20	18	16	15	.793	.763	.762	.753	0.739	
26A 823 4	252.3	193	224	220	10	8	2	3	4	.850	.850	.876	.864	0.872	
26A 824 2	534.6	406	482	477	27	20	24	5	5	.939	.886	.889	.909	0.892	D.H.
27A 725 7	124.9	94	144	144	0	0	0	0	0	1.000	1.140	1.170	1.129	1.153	D.H.

SYSTEM AND GROUP NO.	ALLOTMEN ACREAGE	INCHES REQ. TO DEL. .75 PER ACRE AT T.O.	LOWEST VERIFIED ALLOTMEN	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM 1989	1990	1991	1992	1993	C AV 1989	RITERIA PER ACRE AILABLE AT TURNOUT 1990	1991	1992	1993	REMARKS
27AC 823 1	584.5	453	467	452	25	30	23	28	15	.826	.810	.821	.784	0.773	
27B 823 4	210.5	158	189	189	5	5	0	0	0	.926	.888	.903	.926	0.898	
28AB 724 7	612.6	479	452	432	15	20	14	23	20	.777	.755	.754	.702	0.705	
28AB 823 4	1,023.2	800	765	732	53	51	40	45	33	.759	.742	.743	.718	0.715	
28C 823 4	299.5	225	223	223	0	0	0	0	0	.781	.778	.705	.705	0.745	OVER WEIR (207" METER)
28A 922 6	125.1	94	79	79	0	0	0	0	0	.869	.800	.808	.672	0.631	D.H.
29A 725 7	282.3	212	216	216	18	22	15	14	0	.820	.828	.825	.765	0.765	
29AB 823 4	818.3	656	720	678	45	45	35	42	42	.812	.815	.843	.829	0.829	
29A 824 3	340.0	263	290	282	8	8	8	8	8	.888	.873	.853	.838	0.829	
30AB 724 3	749.0	603	590	549	42	40	43	48	41	.773	.757	.773	.730	0.733	
30A 725 7	430.8	323	387	387	0	0	0	0	0	.878	.887	.888	.882	0.898	D.H.
30A 822 6	234.7	176	165	165	0	0	0	0	0	.711	.728	.758	.724	0.703	D.H.
30A 824 3	308.7	232	236	236	0	0	0	0	0	.829	.839	.732	.719	0.764	COLLINS TUBE ADJUSTEI
30B 824 3	217.4	163	212	212	0	0	0	0	0	.644	.754	.750	.984	0.975	D.H.
30A 922 6	422.4	337	365	345	22	15	14	10	20	.866	.878	.874	.850	0.817	
31A 724 2	273.4	205	201	201	0	0	0	0	0	.793	.782	.764	.735	0.735	
31A 725 7	267.6	201	211	211	0	0	0	0	0	.863	.859	.807	.796	0.788	D.H.
31A 823 4	409.8	327	354	334	20	20	20	20	20	.849	.836	.832	.837	0.815	
31AB 824 3	768.5	606	633	603	35	30	51	30	30	.826	.818	.782	.799	0.785	
32AB 724 2	813.2	655	681	636	45	48	50	50	45	.823	.817	.796	.798	0.782	
32A 725 7	267.7	201	209	209	0	0	0	0	0	.836	.836	.799	.796	0.781	
33AB 724 7	665.4	510	510	499	27	15	21	25	11	.767	.773	.754	.736	0.750	
33A 725 7	423.3	319	332	330	2	2	2	2	2	.822	.822	.803	.796	0.780	
33BC 922 6	530.8	398	0	0	18	25	15	13	0	.774	.691	.669	.473	0.000	
34AB 723 3	645.5	489	510	505	10	15	15	8	5	.816	.805	.806	.801	0.782	
34A 724 2	451.5	339	377	377	10	10	4	0	0	.863	.850	.850	.839	0.835	
34A 725 7	400.6	307	344	337	7	7	7	8	7	.888	.876	.856	.866	0.841	
34A 823 4	267.1	203	203	200	3	3	0	3	3	.830	.774	.779	.745	0.749	
35AB 724 2	706.7	549	558	539	50	28	25	17	19	.776	.778	.764	.767	0.763	
35A 821 6	305.3	240	279	268	13	12	10	14	11	.854	.874	.881	.868	0.878	

35BCD	821	6	1109.9	861	887	858	25	45	20	32	29	.814	.782	.807	.777	0.773	
35AB	822	4	793.4	700	725	620	100	100	100	105	105	.801	.811	.797	.781	0.781	
35C	822	5	160.0	120	143	143	0	0	0	0	0	.931	.925	.956	.938	0.894	D.H.
35A	823	4	473.9	367	390	378	10	12	12	12	12	.822	.797	.815	.802	0.798	
35B	823	4	123.9	93	73	73	0	0	0	0	0	.847	.790	.678	.613	0.589	***SEE REMARKS***
35C	823	4	232.1	174	145	145	0	0	0	0	0	.753	.667	.741	.612	0.625	***SEE REMARKS***
35D	823	4	102.6	77	75	75	0	0	0	0	0	.847	.906	.809	.809	0.731	***SEE REMARKS***

*** 3B 923 - ON 9-9-93 COLLINS TUBE SHOWED 15% 86" (.642) METER S R HAD 101" (.754) WE THEN ADJUSTED TH E METE R. 9-23-93 HAD 105" (.784)
***10A 922 - THIS IS IS 3C922. NO OPEN VALVE READINGS. THI THIS IS S THE I HIGHES T THRC TTLED READING (172" COLLINS TUBE ADJUSTED)
***35B 823 - 24 HOUR TOTALIZER IS .751
***35C 823 - 24 HOUR TOTALIZER IS .754
***35D 823 - 24 HOUR TOTALIZER IS .809

6R	1022	154.6	116	159	159	10	10	10	0	0	1.060	1.030	1.003	1.087	1.028
7R	1022	380.4	285	388	388	5	0	4	0	0	1.040	1.050	1.030	1.041	1.020
9R	1021	91.1	68	124	124	0	0	0	0	0	1.480	1.310	1.493	1.416	1.361
9R	1022	724.8	572	678	650	40	51	65	50	28	1.050	.957	.940	.966	0.897
13R	1021	SUPPLEME T TO UNIT A A CANAL													
15R	1021	132.7	100	122	122	0	0	0	0		.904	.896	.972	.934	0.919
20RR	824	296.3	235	324	311	13	13	13	13	13	1.040	1.010	1.050	1.063	1.050
21R	824	SUPPLEME T TO 21A82 4													
24RL	823	148.7	112	125	125	0	0	0	0	0	.907	.874	.874	.894	0.841
24RR	823	305.4	229	300	300	0	0	0	0	0	1.060	1.010	.995		0.982
28RL	922	159.6	120	278	278	0	0	0	0	0	1.670	1.560	1.397	1.541	1.742
28RR	922	134.9	104	182	179	3	3	3	3	3	1.290	1.310	1.268	1.319	1.327
29R	824	114.2	89	NO ALLOT TTMENT		3	3	0	0	-	2.750	1.090			
29RRRL	922	411.9	321	331	319	-	-	-	-	12	-	-	-	-	0.774

A & B IRRIGATION DISTRICT - RUPERT, IDAHO

D.H. -DIRECT HOOKUP
N.R. -NO READINGS
A.N.G.-AIRLINE N(
O.O.W.-OUT OF WATER

1993
ANNUAL PUMP REPORT
HYDROL GIC DA TA OF INDIVIDUAL WELLS
PART 2

WELL NUMBER AND GROUP NUMBER			LOW PUMPING DEPTH RECORDED					BOWL SET DEPTH	DIST-ANCE FROM BOWLS	IN CHES									
			1989	1990	1991	1992	1993			1989 HIGH	1989 LOW	1990 HIGH	1990 LOW	1991 HIGH	1991 LOW	1992 HIGH	1992 LOW	1993 HIGH	1993 LOW
1A	823	3	259.0	261.8	263.8	265.9	266.8	290	23.2	498	480	489	477	480	465	481	470	485	474
1B	823	3	256.7	259.2	261.7	263.6	265.2	270	4.8	335	320	330	320	320	305	316	305	305	295
1C	823	3	233.3	235.3	238.3	239.5	240.3	260	19.7	360	357	357	357	349	330	350	325	333	309
1A	824	3	ANG	ANG	ANG	ANG	ANG	200		376	358	364	354	350	342	350	335	340	340
1A	921	6	342.7	345.8	345.1	350.9	352.7	360	7.3	360	351	360	351	360	351	360	351	360	357
2A	823	3	235.9	237.5	239.7	242.3	243.2	250	6.8	270	270	270	265	270	260	270	255	265	259
2A	824	5	179.0	182.6	185.0	189.6	192.0	200	8.0	101	95	103	91	103	95	101	98	101	98
2A	923	4	159.0	161.4	163.3	164.8	167.2	180	12.8	130	126	130	126	130	126	126	126	126	122
2A	1021	6	OOW	OOW	OOW	OOW	OOW	410		229	218	232	226	230	218	229	222	229	229
3A	824	2	205.5	208.1	210.4	212.8	215.0	220	5.0	447	442	460	433	438	427	430	418	427	422
3B	824	2	203.4	205.8	208.5	210.6	212.5	220	7.5	218	210	226	209	212	208	211	204	207	205
3A	825	7	229.8	232.6	233.4	238.0	239.9	260	20.1	403	398	395	393	394	386	394	377	377	375
3B	825	7	227.0	230.0	232.5	235.7	237.8	250	12.2	373	369	374	369	369	369	372	361	364	353
3C	825	7	226.6	229.6	232.9	235.6	237.4	260	22.6	289	288	290	277	280	272	280	264	275	267
3D	825	7	223.2	226.0	228.5	230.8	232.6	250	17.4	194	190	193	190	192	184	194	185	188	186
3E	825	7	222.5	224.9	227.9	230.7	234.3	240	5.7	234	234	235	231	233	231	231	231	231	231
3A	921	6	318.9	320.0	321.9	327.5	OOW	350		115	112	122	110	113	108	115	114	113	105
3B	921	6	317.0	320.4	323.4	326.2	329.9	350	20.1	397	393	402	386	400	354	397	375	369	315
3C	921	6	328.1	329.1	332.1	343.1	350.7	370	19.3	397	395	387	381	372	354	335	290	375	365
3A	922	5	ANG	ANG	ANG	ANG	ANG	270		440	420	432	410	430	419	NR	403	445	422
3B	922	5	ANG	248.0	250.1	252.5	254.3	260	5.7	277	271	277	270	280	251	275	NR	269	248
3C	922	5					254.8	272	17.2									NR	NR
3A	923	4	177.9	180.0	182.1	183.9	185.1	200	14.9	245	245	246	245	245	245	245	243	245	238
3B	923	4	154.2	157.7	159.5	161.0	163.1	180	16.9	128	106	116	112	115	110	116	104	108	86
3A	1022	6	315.4	316.9	318.8	322.3	320.7	330	9.3	184	178	186	178	184	178	184	173	178	173
4A	823	4	254.1	255.9	258.4	259.8	261.5	270	8.5	490	470	470	460	476	455	475	460	474	463

4B	823	4	252.9	254.7	255.0	258.5	260.5	270	9.5	260	NR	260	250	245	231	260	245	252	252
4A	824	2	220.3	221.7	224.7	225.8	228.3	240	11.7	472	463	466	454	467	454	466	445	453	444
4B	824	1	215.3	218.3	221.9	225.3	227.1	230	2.9	458	441	460	446	446	430	445	434	445	415
4C	824	5	220.9	224.0	224.7	230.4	OOW	240		210	210	210	207	210	208	218	208	216	208
5B	823	4	264.6	266.8	268.8	270.4	272.6	280	7.4	350	350	350	350	330	330	348	330	345	340
5C	823	4	261.6	264.0	266.0	271.6	273.4	280	6.6	212	212	215	210	223	223	219	207	217	206
5A	825	7	212.3	215.3	217.4	220.8	222.6	250	27.4	538	520	524	520	521	517	516	510	512	508
5B	825	7	ANG	ANG	ANG	ANG	ANG	230		253	253	251	251	252	245	246	246	245	189
6A	824	1	ANG	ANG	ANG	ANG	ANG	280		595	580	585	581	577	565	567	555	551	545
6B	824	2	249.4	252.1	256.2	OOW	OOW	260		322	316	322	313	319	305	311	299	311	300
6C	824	5	ANG	212.9	215.6	218.3	220.3	230	9.7	98	91	95	90	91	88	91	85	91	85
6A	825	7	180.6	183.2	185.5	188.0	190.0	200	10.0	318	314	316	311	308	307	312	302	311	310
6B	825	7	179.5	182.2	184.4	187.2	189.0	200	11.0	184	184	184	178	184	183	184	178	184	182
6A	923	1	191.2	OOW	191.5	OOW	OOW	200		449	432	455	449	449	445	442	428	440	421
6B	923	4	172.2	173.0	174.9	177.6	177.6	180	2.4	282	282	287	282	282	282	282	275	282	277
7B	824	1	192.7	195.6	197.7	199.7	200.0	205	5.0	436	398	430	401	417	383	404	362	392	358
7A	922	5	ANG	ANG	ANG	ANG	ANG	360		461	413	446	378	446	387	401	369	392	360
7B	922	5	299.2	300.4	303.7	308.2	311.3	330	18.7	438	435	435	435	435	431	435	431	431	424
8A	823	1	249.4	253.6	255.6	258.1	258.6	280	21.4	420	406	425	405	403	393	402	397	402	396
8A	824	1	193.4	195.6	197.6	198.8	200.6	222	21.4	398	375	375	353	434	413	417	399	415	399
9A	922	5	ANG	279.3	281.1	292.2	292.4	290	-2.4	330	NR	356	338	363	345	356	200	347	178
9B	922	5	277.0	286.3	286.8	291.2	291.9	330	38.1	224	224	225	215	218	217	217	217	217	216

WELL NUMBER AND GROUP NUMBER			LOW PUMPING DEPTH RECORDED					BOWL SET DEPTH	DIST-ANCE FROM BOWLS	IN CHES									
			1989	1990	1991	1992	1993			1989 HIGH	1989 LOW	1990 HIGH	1990 LOW	1991 HIGH	1991 LOW	1992 HIGH	1992 LOW	1993 HIGH	1993 LOW
10A	823	3	223.3	226.5	228.1	230.5	231.8	240	8.2	190	190	190	186	189	185	186	180	189	182
10B	823	3	233.7	235.9	238.2	240.3	241.6	260	18.4	120	120	118	114	121	116	120	114	118	112
10A	824	1	188.3	188.9	191.4	193.5	195.6	210	14.4	476	461	466	456	460	447	450	441	445	435
10B	824	1	173.9	176.6	178.3	180.6	181.8	200	18.2	343	335	346	328	337	321	331	315	324	314
10C	824	5	176.9	179.0	183.9	186.3	186.3	200	13.7	290	267	287	285	292	261	285	261	289	NR
10A	922	5	236.8	244.0	251.5	252.5	242.7	240	-2.7	211	NR	220	205	192	180	178	100	NR	NR
11A	824	1	185.2	187.1	ANG	ANG	ANG	220		522	518	530	500	505	494	505	497	504	492
11B	824	1	183.4	185.5	188.0	190.8	192.3	200	7.7	216	192	205	182	198	182	193	192	192	186
11C	824	3	178.4	182.3	202.1	219.3	OOW	220		294	284	299	283	296	227	272	220	256	234

11A	825	7	186.0	188.4	191.0	194.7	196.1	200	3.9	250	250	270	270	266	266	270	259	223	223
11B	922	7	242.0	246.8	253.8	255.6	256.1	260	3.9	223	223	231	210	226	209	221	214	220	216
11C	922	4	218.9	223.1	227.4	230.6	230.8	250	19.2	240	227	236	217	231	217	230	209	224	210
12A	823	3	ANG	ANG	ANG	ANG	ANG	250		371	370	377	350	364	350	360	338	342	342
12B	823	3	232.8	233.7	OOW	OOW	OOW	250		152	150	155	150	158	158	152	150	156	153
12C	823	3	222.8	225.1	231.1	OOW	OOW	240		465	462	463	455	464	440	455	430	439	424
12D	823	3	223.6	225.3	227.4	229.5	230.6	250	19.4	195	188	190	184	184	162	168	152	165	157
12A	824	3	164.0	172.9	176.7	178.9	181.3	190	8.7	223	209	300	NR	293	279	280	275	290	286
12A	825	7	203.7	206.4	208.8	211.6	213.6	220	6.4	491	491	491	482	491	473	482	464	473	464
12B	825	7	202.3	205.2	207.2	210.2	211.8	230	18.2	403	403	403	394	394	394	386	386	394	394
13A	824	2	173.2	174.0	178.1	180.9	182.3	200	17.7	587	587	582	NR	564	530	572	564	564	555
13B	824	2	180.0	174.5	179.6	182.3	182.9	200	17.1	272	266	286	266	250	244	254	NR	254	244
13A	825	5	170.0	172.4	176.3	179.3	179.6	190	10.4	126	126	126	122	134	130	137	127	136	130
14A	823	3	ANG	219.6	221.8	223.7	225.5	240	14.5	350	338	345	320	324	315	340	328	328	318
14B	823	3	216.3	218.1	220.4	226.8	228.2	240	11.8	142	NR	142	140	132	130	147	137	147	NR
14A	824	1	152.1	154.7	154.6	156.8	159.0	180	21.0	433	407	412	390	417	386	397	391	393	387
14C	825	7	177.9	180.6	182.3	185.2	186.5	200	13.5	145	133	141	133	145	141	137	137	137	137
15A	823	3	228.7	231.1	233.6	235.2	236.7	250	13.3	520	515	520	510	510	500	500	492	500	486
15B	823	3	232.6	235.5	237.9	240.2	241.8	260	18.2	231	226	231	NR	224	197	224	205	224	217
15D	823	4	211.7	213.7	216.0	218.1	220.1	230	9.9	115	115	115	112	115	105	112	108	112	105
15A	824	1	166.8	169.1	171.5	173.8	175.6	190	14.4	315	310	315	312	315	300	310	294	311	296
15A	825	5	169.3	171.8	175.9	176.6	178.5	190	11.5	525	524	536	522	525	518	525	510	517	512
15B	825	5	168.0	170.8	173.2	175.9	177.6	190	12.4	184	184	185	183	183	180	183	179	179	172
15A	922	5	285.8	287.8	289.8	290.7	292.9	300	7.1	95	85	91	84	90	82	85	79	86	82
15B	922	5	ANG	OOW	OOW	OOW	OOW	330		112	104	112	101	107	99	106	98	109	105
17A	823	4	218.9	220.9	222.9	225.0	226.2	240	13.8	340	335	335	NR	321	320	340	328	340	321
17B	823	4	220.4	222.1	224.2	225.7	227.5	240	12.5	145	NR	145	137	151	137	137	135	141	NR
17C	823	1	242.2	244.1	246.2	247.6	249.3	260	10.7	112	112	112	110	112	105	115	105	110	105
17A	825	5	146.7	150.0	152.1	155.6	156.8	160	3.2	460	445	454	436	455	395	446	427	440	432
18A	824	1	206.4	208.7	209.0	213.0	214.1	222	7.9	543	526	535	511	541	500	511	485	515	494
18A	922	5	272.2	OOW	OOW	OOW	OOW	290		315	308	315	302	315	307	307	299	307	302
18B	922	5	270.5	273.1	275.1	279.1	280.3	300	19.7	142	137	147	137	138	130	142	132	137	132
19A	823	4	232.5	235.3	236.8	238.9	239.9	250	10.1	371	362	377	360	371	363	363	360	361	360
19B	823	4	231.6	233.2	235.2	236.8	237.6	250	12.4	200	200	200	198	200	188	200	193	200	200
19A	825	2	139.1	142.4	144.5	147.1	148.8	160	11.2	520	510	526	498	502	465	498	472	483	476
19B	825	2	141.8	144.9	147.2	150.0	151.8	160	8.2	322	309	315	309	312	300	305	296	301	294
19C	825	3	ANG	149.5	151.4	153.8	156.5	160	3.5	360	336	347	333	346	321	332	280	405	398

19D	825	3	148.1	151.2	152.9	155.3	157.7	180	22.3	269	242	257	241	242	222	229	206	238	206
19A	922	6	326.2	324.3	327.7	332.9	332.3	340	7.7	231	224	230	221	231	218	220	210	220	216
20A	922	5	290.5	302.2	308.7	309.3	NR	312		356	310	350	282	326	264	352	251	NR	NR
21A	823	4	210.0	212.0	213.2	216.7	216.7	220	3.3	380	375	380	380	380	371	370	360	NR	356
21A	824	1	157.5	160.3	162.5	163.6	166.2	182	15.8	561	549	573	560	578	543	540	540	537	525
21B	824	2	167.8	ANG	ANG	ANG	ANG	180		366	360	369	361	360	353	353	345	352	346
21A	825	5	144.2	147.3	148.5	152.7	153.8	180	26.2	441	424	429	424	430	418	424	403	409	408

WELL NUMBER AND GROUP NUMBER			LOW PUMPING DEPTH RECORDED					BOWL SET DEPTH	DIST-ANCE FROM BOWLS	IN CHES									
			1989	1990	1991	1992	1993			1989 HIGH	1989 LOW	1990 HIGH	1990 LOW	1991 HIGH	1991 LOW	1992 HIGH	1992 LOW	1993 HIGH	1993 LOW
22A	724	7	219.5	222.2	225.1	227.1	229.1	242	12.9	153	145	149	138	147	143	148	139	140	135
22B	724	7	227.0	230.4	ANG	ANG	ANG	270		348	341	347	339	344	330	341	339	337	334
22C	724	7	213.6	216.2	219.1	222.0	223.3	230	6.7	335	325	336	328	326	317	329	317	325	319
22A	821	6	322.1	323.2	325.9	330.3	330.3	340	9.7	327	316	325	312	318	312	316	310	317	314
22A	823	4	213.2	216.0	217.7	220.4	221.4	230	8.6	355	336	368	356	350	349	348	347	349	NR
22A	824	6	155.7	158.1	156.9	162.8	164.5	180	15.5	340	332	341	331	326	313	316	310	315	313
22A	922	5	289.3	290.0	289.8	290.8	291.2	300	8.8	105	101	105	100	105	98	101	85	95	85
23A	724	7	NR	221.4	225.8	228.9	231.2	240	8.8	276	255	276	260	320	273	317	293	313	294
23A	823	4	217.6	220.2	222.5	224.6	225.6	230	4.4	348	345	351	340	335	320	350	340	346	338
23B	823	4	216.9	219.1	221.9	224.0	224.8	230	5.2	140	137	126	126	168	160	162	160	NR	NR
23A	824	2	160.8	163.0	163.2	168.0	169.9	180	10.1	529	510	522	510	516	495	504	493	502	496
23A	825	5	180.9	184.3	186.9	192.0	193.1	200	6.9	375	365	376	365	370	361	NR	356	354	352
23B	825	5	176.9	179.9	183.7	187.1	190.3	200	9.7	375	371	376	368	371	370	368	361	362	357
24A	821	6	329.1	332.2	334.4	338.4	340.5	350	9.5	100	95	98	85	88	83	119	119	119	115
24A	823	3	186.9	189.3	191.3	193.5	195.7	220	24.3	535	530	538	520	530	517	520	503	520	505
24B	823	3	167.4	169.7	172.1	173.7	177.5	180	2.5	345	336	343	336	328	328	336	328	330	328
24C	823	1	165.5	169.3	171.3	174.0	NR	180		354	328	348	321	341	321	341	302	334	290
24A	825	5	173.8	177.3	183.4	183.5	184.0	210	26.0	267	262	263	256	255	232	241	119	246	241
25A	823	3	169.6	171.0	172.4	163.8	164.9	180	15.1	184	184	184	184	184	184	187	184	190	184
26A	724	7	211.4	214.2	216.7	220.7	222.8	230	7.2	337	324	328	319	325	315	319	312	315	312
26B	724	7	203.4	203.1	210.1	212.7	214.2	230	15.8	135	110	123	122	120	110	120	107	120	118
26A	821	6	ANG	351.3	353.0	356.0	356.8	370	13.2	258	246	264	246	258	240	258	231	234	229
26B	821	6	ANG	363.1	366.0	368.8	368.7	390	21.3	341	327	337	321	343	325	330	328	330	326
26A	823	4	182.3	183.4	185.0	178.8	179.3	210	30.7	227	223	226	221	224	222	223	220	224	224

26A	824	2	138.8	141.1	143.8	146.0	147.8	160	12.2	528	516	505	494	499	479	499	491	490	482
27A	725	7	223.3	225.8	227.5	230.8	231.1	240	8.9	148	128	147	141	153	149	152	141	149	141
27A	823	1	205.2	ANG	ANG	ANG	ANG	230		270	265	270	270	270	261	270	262	270	245
27B	823	4	187.1	189.1	191.1	193.0	193.7	200	6.3	200	198	195	190	200	187	197	189	197	189
27C	823	1	203.3	205.2	207.2	209.1	209.4	220	10.6	240	230	240	220	237	215	234	220	232	222
28A	724	7	230.3	232.9	235.6	240.1	239.9	270	30.1	330	321	319	310	330	307	310	294	300	295
28B	724	7	229.5	231.8	234.2	237.4	239.0	250	11.0	173	170	170	162	170	170	172	NR	170	160
28A	823	4	201.3	203.2	205.3	207.0	208.2	220	11.8	545	519	537	514	535	510	520	505	525	500
28B	823	4	201.3	203.2	205.1	206.6	208.0	220	12.0	345	332	345	314	328	305	313	295	313	290
28C	823	4	194.4	194.8	197.7	200.1	200.5	230	29.5	259	234	233	220	230	211	223	207	223	207
28A	922	6	280.7	ANG	ANG	283.5	282.3	300	17.7	131	112	132	104	120	95	112	84	90	79
29A	725	7	256.6	259.1	261.4	264.0	264.7	290	25.3	263	250	259	245	256	248	245	227	230	216
29A	823	4	210.4	211.9	214.0	215.9	217.2	220	2.8	500	488	500	485	511	500	505	500	500	496
29B	823	4	214.0	215.9	215.7	219.0	220.6	230	9.4	231	225	238	224	231	231	231	218	238	224
29A	824	3	139.2	141.6	144.0	146.5	148.2	160	11.8	315	306	310	305	308	298	302	292	293	290
30A	724	3	269.7	271.6	276.5	278.7	280.8	300	19.2	380	357	361	353	384	365	355	345	360	350
30B	724	3	271.0	272.8	275.3	277.0	278.9	280	1.1	252	252	261	245	267	255	252	245	260	252
30A	725	7	243.9	246.4	250.7	OOW	OOW	260		390	380	386	380	389	382	385	380	387	379
30A	822	6	296.9	299.8	300.1	305.5	305.5	320	14.5	181	152	175	161	178	162	173	156	170	165
30A	824	2	162.6	166.6	170.1	170.6	172.4	180	7.6	275	265	275	250	256	227	229	222	238	236
30B	824	3	139.5	143.5	146.9	147.0	148.7	160	11.3	165	135	175	164	149	132	245	214	212	211
30A	922	6	ANG	ANG	297.3	300.7	ANG	390		390	383	391	380	390	378	380	369	372	365
31A	724	2	259.6	262.2	265.8	267.8	269.1	300	30.9	221	214	221	214	218	204	210	201	207	201
31A	725	7	199.1	ANG	ANG	ANG	ANG	220		237	231	227	227	216	216	214	213	218	211
31A	823	4	ANG	ANG	ANG	ANG	ANG	230		368	360	362	360	365	361	363	361	357	354
31A	824	3	178.1	180.4	OOW	OOW	OOW	200		476	460	469	458	462	455	456	453	447	445
31B	824	3	ANG	180.9	182.3	184.6	186.7	200	13.3	216	205	215	206	200	200	201	195	205	198
32A	724	2	230.3	233.0	236.0	237.9	239.2	260	20.8	445	434	448	429	430	412	425	409	437	420
32B	724	2	224.7	227.4	229.7	232.7	234.1	240	5.9	NR	NR	290	285	267	264	274	271	269	267

WELL NUMBER AND GROUP NUMBER			LOW PUMPING DEPTH RECORDED					BOWL SET DEPTH	DIST-ANCE FROM BOWLS	IN CHES									
			1989	1990	1991	1992	1993			1989 HIGH	1989 LOW	1990 HIGH	1990 LOW	1991 HIGH	1991 LOW	1992 HIGH	1992 LOW	1993 HIGH	1993 LOW
32A	725	7	201.0	203.5	205.4	208.1	210.1	220	9.9	224	220	224	224	219	212	215	211	213	209
33A	724	2	221.2	223.7	226.1	228.9	230.8	240	9.2	310	294	305	303	288	277	320	273	290	282

A&B 2559

33B	724	7	228.1	230.7	232.7	235.5	237.6	240	2.4	245	243	245	245	234	234	242	228	235	232	
33A	725	7	ANG	ANG	ANG	ANG	ANG	230		350	349	350	350	346	342	339	335	335	331	
33B	922	6	299.4	300.9	303.1	307.0	NR	310		296	286	289	283	292	280	283	264	NR	NR	
33C	922	6	ANG	ANG	ANG	ANG	NR	310		152	147	154	142	152	98	142	91	NR	NR	
34A	723	3	ANG	253.2	255.8	258.1	259.5	270	10.5	350	330	350	320	335	312	328	315	336	327	
34B	723	3	249.2	252.6	254.4	261.6	261.6	280	18.4	205	200	204	195	200	190	198	183	196	183	
34A	724	2	208.1	210.5	212.8	215.1	216.3	220	3.7	408	394	410	394	394	382	390	379	381	377	
34A	725	7	226.5	229.3	231.4	233.9	235.8	260	24.2	363	358	358	353	358	350	355	349	351	344	
34A	823	4	161.5	164.1	164.8	168.0	168.7	180	11.3	209	207	210	206	210	203	206	202	206	203	
35A	724	2	217.7	222.2	226.1	230.2	232.3	240	7.7	415	400	422	395	407	389	393	384	393	384	
35B	724	2	209.8	212.1	214.4	216.4	219.1	220	0.9	188	183	182	177	176	168	179	174	172	168	
35A	821	6	328.3	329.2	327.6	330.6	330.6	340	9.4	277	274	285	273	279	273	279	279	279	279	
35B	821	6	343.0	343.6	345.2	348.6	350.5	360	9.5	290	282	282	270	283	272	295	274	284	284	
35C	821	6	340.1	341.0	342.7	345.4	347.4	360	12.6	313	313	314	314	316	313	315	307	314	305	
35D	821	6	ANG	ANG	ANG	ANG	ANG	350		334	329	328	325	334	325	328	321	328	308	
35A	822	4	218.3	219.6	221.5	222.5	223.0	230	7.0	501	491	485	480	494	479	498	491	490	483	
35B	822	4	218.7	220.5	221.8	224.0	224.0	240	16.0	250	238	242	238	250	235	245	238	245	245	
35C	822	5	252.9	255.1	257.2	258.1	259.9	280	20.1	169	NR	155	145	155	152	152	149	152	144	D.H.
35A	823	4	173.0	176.4	176.2	180.9	181.2	200	18.8	403	397	401	390	398	395	393	391	392	390	
35B	823	4	159.3	161.8	164.1	165.7	166.1	180	13.9	95	92	104	90	91	84	82	76	93	73	D.H.
35C	823	4	160.7	161.7	165.9	168.1	168.1	180	11.9	175	169	173	154	178	161	177	136	175	145	D.H.
35D	823	4	156.6	159.2	161.4	164.3	166.1	190	23.9	97	85	95	85	86	83	86	82	83	75	D.H.

L. - LOWERED
D. - DRILLED
R. - RECTIFIED
R.B.-REBUILT BOWLS
N.B.-NEW BOWLS

A & B IRRIGATION DISTRICT - RUPERT, IDAHO
1 993
ANNUAL PUMP REPORT
PHYSICAL DATA ON INDIVIDUAL WELLS
PA RT 3

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION DATE AND TYPE WORKED ON	YEARS SINCE	REMARKS
1A 823 3	4352.81	290	316	368	3-200	350	20	24	1960-RL 1982-L 1988-RB	5	
1B 823 3	4352.85	270	287	371		250	14	20	1960-L 1965-R	28	
1C 823 3	4318.37	260	280	298	3-100	250	18	20	1957-R 1960-L 1990-L	36	
1A 824 3	4305.25	200	220	228	3-75	200	17.125	20	1959-DLR	34	
1A 921 6	4291.22	360	385	406	3-150	350	17	20	1961-L	35	
2A 823 3	4328.77	250	270	327	3-75	200	17.125	20	1961-L	37	
2A 824 5	4298.67	200	208	236	3-25	50	10	12	1961-DL 1966-R 1991-L	27	
2A 923 4	4274.17	180	198	247	3-25	50	12	14	1961-DL 1964-R	29	
2A 1021 6	4272.11	410	441	646	3-100	300	15	24		35	
3A 824 2	4321.50	220	241	335	3-167	250	21	20	1961-L	38	
3B 824 2	4321.49	220	238	302		125	18.25	20	1962-L	38	
3A 825 7	4351.90	260	277	356	3-167	250	14	24	1960-L 1984-RL	9	
3B 825 7	4351.91	250	272	340		250	17.125	20	1962-RL	31	
3C 825 7	4345.44	260	282	367	3-150	200	18	20	1961-L 1993-L	35	
3D 825 7	4345.40	250	268	381		125	12	16	1960-L 1964-DLR	29	
3E 825 7	4352.08	240	261	304	3-50	150	14	20	1965-L 1966-R	27	
3A 921 6	4252.54	350	368	384	3-50	125	14	16	1962-DLR 1987-R 1988-R NB 1993-L	5	
3B 921 6	4248.05	350	360	437	1-380	350	16	18	1962-DLR 1984-DLR 1985-R NB	8	
3C 921 5	4248.12	370	384	700	3-167	350	16	19	1961-DLR 1984-DLR NB 1992-DL RB	1	
3A 922 5	4286.39	270	295	319	3-167	300	18	20	1960-DLR 1984-L RB	9	
3B 922 5	4286.65	260	278	322		200	14	16	1961-L 1964-DLR 1974-RB	19	
3C 922 5		272	280	347	3-75	200	14	19	1992-DRILLED & INSTALLED	1	
3A 923 4	4273.65	200	218	380	3-50	125	17	16	1963-DLR	30	
3B 923 4	4265.02	180	194	284	3-25	50	12	14	1982-L 1989-RB	4	
3A 1022 6	4270.98	330	348	427	3-50	150	12	14	1960-RL 1965-L 1983-L 1988-RB	6	
4A 823 4	4341.43	270	292	368	3-200	350	22.375	24	1959-RL 1977-RB	16	
4B 823 4	4341.62	270	279	306		200	15	24	1962-L 1978-R 1981-RB 1984-R NB	9	

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION YEARS DATE AND TYPE WORKED ON	SINCE	REMARKS
4A 824 2	4319.23	240	260	322	3-100	300	20	24	1983-RB	10	
4B 824 1	4318.61	230	251	313	3-150	300	18	24	1961-L 1962-DR	31	
4C 824 5	4318.52	240	261	305		150	15	20		35	
5B 823 4	4347.77	280	302	333	3-150	250	20	24	1961-LR	32	
5C 823 4	4347.83	280	300	388		150	17	24	1967-LR	26	
5A 825 7	4335.48	250	272	292	2-167	300	20	24	1963-DL 1984-DL RB	9	
5B 825 7	4335.75	230	251	280	1-150	150	16	18	1963-DL	35	
6A 824 1	4346.68	280	287	363	3-150	450	18	20	1957-R 1984-R 1987-RB	7	
6B 824 2	4341.44	260	282	295	3-75	200	18	20	1960-L 1968-R 1988-RB	5	
6C 824 5	4312.44	230	258	300	3-25	60	10	16	1962-DLR	31	
6A 825 7	4303.72	200	212	257	3-75	200	16	18	1961-DL	35	
6B 825 7	4303.79	200	209	236		100	12	15	1963-DL 1979-R 1982-R	11	
6A 923 1	4276.50	200	220	259	3-100	350	16.5	16	1962-DLR	31	
6B 923 4	4256.89	180	198	205	3-37.5	125	17	20	1968-R	25	
7B 824 1	4290.09	205	223	284	3-100	250	20	20	1961-L 1964-DR 1982-RB	11	
7A 922 5	4288.06	360	385	531	3-333	400	18.25	20	1963-DLR 1972-L 1981-L RB	12	
7B 922 5	4288.06	330	356	357		350	17	20	1962-DLR 1983-R	10	
8A 823 1	4337.79	280	289	351	3-150	300	18	24	1958-RL 1986-L RB 1988-R NB	6	
8A 824 1	4303.76	223	232	330	3-100	250	19.25	20	1955-L 1956-R 1957-D 1985-L 1990-NB	3	
9A 922 5	4262.09	290	298	415	3-100	300	16	17	'60-L '63-LR '64-DR '82-R '85-R '89-RB '91-D	4	SEE NOTES
9B 922 5	4268.88	330	346	501	3-75	200	14	16	1960-LD 1962-RD 1963-L 1969-DL	24	
10A 823 3	4315.56	240	266	332	3-50	125	13.375	20	1961-DLR	32	
10B 823 3	4323.50	260	286	326	3-25	75	12	19.5	1960-L 1967-R 1982-DL RB	11	
10A 824 1	4303.48	210	231	258	3-100	250	18	24	1958-R 1982-L	35	
10B 824 1	4290.64	200	219	238	3-50	150	18	20	1968-R 1990-L	25	
10C 824 5	4295.44	200	220	240	3-75	200	17.25	20		35	
10A 922 5	4272.04	240	262	466	3-50	125	14	18	1961-L 1962-R 1979-R 1991-D	14	SEE NOTES
11A 824 1	4303.82	220	225	276	1-380	300	18	20	1961-L 1964-DR 1985-R NB	8	
11B 824 2	4303.94	200	211	246		100	17	16	1961-DL	32	
11C 824 2	4296.45	220	239	288	3-50	150	18.25	20	1959-L 1960-DR 1982-DL RB 1991-L	11	
11A 825 7	4314.41	200	219	230	3-50	150	17	20	1960-L 1962-R 1965-L	31	
11B 922 4	4264.90	260	281	406	3-100	150	14	16	1960-DLR 1982-LR	11	

11C	922 4	4263.72	250	272	494		150	16	12	1960-DL 1961-D 1991-L	33
12A	823 3	4327.20	250	263	316	3-150	300	18	20	1959-LR 1962-R	31
12B	823 3	4327.43	250	268	314		100	14	20	1961-L	35
12C	823 3	4314.67	240	261	289	3-150	300	19	24	1960-DLR	33
12D	823 3	4314.67	250	270	301		125	14	20	1960-L 1982-L	37
12A	824 3	4286.20	190	210	226	3-50	150	17.125	20	1960-L 1962-DLR 1989-NB	4
12A	825 7	4331.20	220	242	272	3-200	300	22.5	24	1961-DLR	32
12B	825 7	4331.45	230	239	295		250	17	17	1961-L 1966-R 1983-DL RB	10
13A	824 2	4295.79	200	215	249	3-167	300	20	20	1963-DLR 1981-RB	12
13B	824 2	4295.70	200	208	253		150	17.375	20	1985-DLR RB	8
13A	825 5	4300.23	190	204	250	3-25	75	12	16	1959-DLR	34
14A	823 3	4309.94	240	259	297	3-100	200	18	20	1961-DLR 1988-R NB	6
14B	823 3	4309.75	240	263	275		100	14	20	1954-D 1985-L 1991-R	2
14A	824 1	4271.70	180	196	233	3-75	200	18	24	1958-R 1990-L	35
14C	825 7	4306.82	200	212	254	3-25	75	12	16	1960-L 1964-DLR 1988-INSPECTED	5
15A	823 3	4318.91	250	272	307	3-150	300	19	24	1960-L 1961-DLR 1966-R 1977-RB	16
15B	823 3	4318.92	260	281	303		150	14	20	1960-L 1961-L 1966-R	27
15D	823 4	4301.78	230	247	288	3-25	60	12	20	1961-DLR	32
15A	824 1	4284.52	190	211	230	3-50	150	18	20	1962-R 1968-RB 1982-L	25
15A	825 5	4295.25	190	210	260	3-150	250	20	24	1963-DLR 1988-RB	6
15B	825 5	4295.25	190	204	250		100	14	16	1958-DR 1993-L	35
15A	922 5	4261.30	300	325	391	3-37.5	100	12	24		35
15B	922 5	4255.43	330	360	370	3-37.5	100	12	16	1963-DLR	30
17A	823 4	4304.51	240	262	305	3-100	200	18	20	1961-L 1964-DR	29
17B	823 4	4304.54	240	261	278		100	15	16	1963-L	36
17C	823 1	4325.60	260	278	302	3-37.5	75	12	12	1963-L	39
17A	825 5	4271.98	160	179	211	3-75	200	18	20	1961-L 1965-R	28
18A	824 1	4298.36	222	238	265	3-100	300	20	24	1957-R 1960-L 1985-L 1987-R NB 1988-RB	5
18A	922 5	4252.41	290	310	320	3-150	250	18	20	1961-DLR 1993-L	32
18B	922 5	4252.54	300	316	337		150	12	20	1961-L 1965-DR 1993-L	28
19A	823 4	4316.88	250	262	300	3-150	250	18	20	1961-L 1963-DR	30
19B	823 4	4316.92	250	262	290		125	17	20	1963-DLR 1990-RB	3
19A	825 2	4263.27	160	179	219	3-100	200	20	24	1960-LR	33
19B	825 2	4263.27	160	179	220		150	17	20	1960-LR 1971-R	22
19C	825 3	4269.46	160	170	223	3-100	150	18	20	1960-LR 1990-NB 1992 R	1
19D	825 3	4269.63	180	191	223		150	14	20	1962-L 1965-R 1985-R NB 1988-RB 1993-L	5
19A	922 6	4253.52	340	351	422	3-75	200	14	18	1959-D 1966-R 1985-LRD	8

A&B 2563

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION DATE AND TYPE WORKED ON	YEARS SINCE	REMARKS
20A 922 5	4259.92	312	328	693	3-100	325	14	16	1962-L 1963-R 1965-L 1979-LR 1981-DR 1983-R 1985-R	8	
21A 823 4	4294.89	220	238	286	1-300	300	20	24	1960-LR	33	
21A 824 1	4274.82	182	203	363	3-100	250	20	20	1959-R 1961-L 1964-DR	29	
21B 824 2	4281.31	180	200	347	3-75	200	18	20	1961-L	39	
21A 825 5	4268.69	180	188	228	3-75	200	18	20	1961-L 1962-DR 1993-NB L	0	
22A 724 7	4335.44	242	251	318	3-25	100	12	16	1960-L 1984-DLR	9	
22B 724 7	4341.34	270	294	348	3-75	250	18	20	1961-DLR 1984-DL RB	9	
22C 724 7	4328.99	230	250	307	3-75	200	18	20	1960-L 1963-R	30	
22A 821 6	4267.35	340	363	390	3-100	300	18	20	1962-DLR	31	
22A 823 4	4300.74	230	250	281	3-75	200	18	20	1960-DL 1968-R 1990-RB	3	
22A 824 2	4273.12	180	197	246	3-50	150	17	20	1963-LR	30	
22A 922 5	4259.18	300	325	1000	3-75	100	12	10	1969-RB	24	
23A 724 7	4338.81	240	263	295	3-50	175	14	20	1957-R 1960-L 1961-DLR 1983-R NB	10	
23A 823 4	4306.64	230	246	289	2-100	200	18	20	1958-R 1961-L 1963-DR 1988-RB	6	
23B 823 4	4306.67	230	250	295	1-150	100	15	16	1961-L 1990-NB	3	
23A 824 2	4279.22	180	201	260	3-100	250	21	24	1961-DLR	32	
23A 825 5	4303.40	200	221	276	3-150	200	18	24	1963-L 1965-R	28	
23B 825 5	4303.41	200	221	252		200	18	20	1965-DLR	28	
24A 821 6	4310.07	350	359	460	3-37.5	100	12	16	1965-L 1978-RB 1984-DR NB 1991-R D	2	
24A 823 3	4280.83	220	242	314	3-150	250	20	24	1963-L 1984-LR	9	
24B 823 3	4280.83	180	198	257		150	18	20	1963-R	30	
24C 823 1	4261.40	180	197	240	3-75	200	16	20	1963-DLR	30	
24A 825 5	4300.88	210	228	504	3-50	125	14	20	1963-DLR 1985-R NB 1992-DL RB	1	
25A 823 3	4268.09	180	199	224	3-25	75	12	20	1958-R 1960-DL 1991-RB	2	
26A 724 7	4327.75	230	252	290	3-75	200	18	20	1963-L 1965-DR	28	
26B 724 7	4321.55	230	247	308	3-25	75	12	16	1963-L 1984-DL RB 1989-RB	4	
26A 821 6	4300.94	370	393	527	3-250	300	17	20	1963-L	35	
26B 821 6	4300.99	390	413	587		350	17	20	1962-LR 1991-L	31	
26A 823 4	4274.43	210	228	300	3-37.5	100	17	20	1957-DR 1961-L 1971-R 1991-L	22	
26A 824 2	4260.92	160	178	208	3-75	200	21	24	1963-DLR	30	
27A 725 7	4350.19	240	258	334	3-25	100	12	16	1962-L 1966-R 1983-RB 1990-RB	3	
27A 823 1	4293.71	230	248	299	3-50	150	15	20	1960-LR 1962-DLR	11	

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION DATE AND TYPE WORKED ON	YEARS SINCE	REMARKS
27B 823 4	4275.51	200	218	228	3-37.5	100	17	20	1960-LR	33	
27C 823 1	4284.60	220	232	260	3-50	150	16	20	1962-L 1969-R	24	
28A 724 7	4343.65	270	292	347	3-150	250	18	20	1964-L 1984-DL RB	9	
28B 724 7	4343.67	250	272	353		125	14	20	1965-L	35	
28A 823 4	4288.23	220	235	261	3-200	300	24	24	1962-LR	31	
28B 823 4	4288.38	220	229	257		225	18	20	1962-DLR 1987-R NB	6	
28C 823 4	4283.13	230	238	270	3-50	150	15	16	1960-LR 1963-R 1982-R 1984-DL RB	9	
28A 922 6	4242.84	300	314	435	3-37.5	100	12	14	1963-DLR 1981-L 1990-NB	3	
29A 725 7	4379.08	290	306	367	3-75	200	14	16	1961-DL 1979-RB 1984-DLR	9	
29A 823 4	4294.17	220	238	286	3-150	300	18	20	1961-L 1963-DR	30	
29B 823 4	4294.00	230	241	248		125	16	20	1958-R 1960-R 1961-L 1987-R NB 1990-L	6	
29A 824 3	4255.04	160	167	220	3-37.5	150	14	20	1983-LR NB	10	
30A 724 3	4368.82	300	321	391	3-167	300	20	24	1960-LR 1990-RB 1991-L	3	
30B 724 3	4368.92	280	298	394		200	16	20	1960-LR 1965-R NB	28	
30A 725 7	4364.74	260	276	298	3-100	250	18	20	1961-L 1962-DR	31	
30A 822 6	4291.19	320	344	516	3-50	150	14	20	1962-L 1982-RB	11	
30A 824 3	4267.59	180	198	258	3-75	125	14	20	1960-LR	33	
30B 824 3	4257.08	160	177	299	3-25	100	14	20	1963-L 1989-RB 1991-D R NB	2	
30A 922 6	4239.22	390	412	500+	3-167	400	16	17	1969-LR 1972-LR 1980-NEW PUMP	13	
31A 724 2	4357.33	300	315	361	3-50	150	20	24	1963-L 1983-L RB	10	
31A 725 7	4322.36	220	235	247	3-50	125	14	18	1960-R 1961-DL RB 1969-RB 1979-RB	14	
31A 823 4	4280.95	230	238	242	3-75	200	17	20	1958-DR 1962-L 1983-DL RB 1987-RB	6	
31A 824 3	4294.13	200	218	302	3-167	250	20	23	1960-DLR	33	
31B 824 3	4294.22	200	218	268		100	14	20	1962-DLR	31	
32A 724 2	4335.70	260	280	395	3-167	300	21	24	1958-R 1961-L 1991-L	35	
32B 724 2	4335.98	240	258	397		200	20	20	1958-DL 1963-DR	30	
32A 725 7	4323.77	220	229	234	3-37.5	125	14	12	1958-R 1962-DLR	31	
33A 724 2	4335.60	240	261	389	3-150	200	18	20	1958-D RB 1961-L 1968-R	25	
33B 724 7	4335.40	240	262	286		200	14	20	1960-L 1966-R	27	
33A 725 7	4344.18	230	244	300	3-75	200	16	18	1958-R 1961-DR 1967-R NB	26	
33B 922 6	4250.60	310	332	483	3-150	250	17	21	1961-L 1984-RB DL	9	
33C 922 6	4250.71	310	332	463		150	10	12	1962-DLR 1981-L	31	

34A	723 3	4338.94	270	291	321	3-150	300	18	20	1958-R 1962-DLR	31
34B	723 3	4339.13	280	293	321		150	14	21	1961-L 1983-RL NB 1986-R NB	7
34A	724 2	4323.25	220	239	258	3-100	250	18	24	1965-R 1988-RB	5
34A	725 7	4352.61	260	282	340	3-75	300	17	20	1971-R 1984-DL RB	9
34A	823 4	4273.38	180	198	334	3-37.5	100	17	18		36
35A	724 2	4328.37	240	260	265	3-150	250	20	24	1961-DL 1963-R 1982-L	30
35B	724 2	4328.40	220	239	275		125	17	20	1961-DL	32
35A	821 6	4264.56	340	366	381	3-100	250	17	20	1962-L 1964-R 1970-R 1975-RB 1976-R 1986-R	7
35B	821 6	4283.20	360	379	425	3-200	300	17	20	1982-D RB 1984-L	11
35C	821 6	4283.20	360	375	417		300	17	20	1963-DLR	30
35D	821 5	4265.89	350	370	406	3-100	350	17	20	1965-DLR 1967-R 1970-R	23
35A	822 4	4297.95	230	246	350	3-150	300	20	14	1983-DL RB	10
35B	822 4	4298.12	240	252	265		150	17	18	1965-DLR	28
35C	822 5	4331.13	280	304	348	3-37.5	100	15	14	1961-L 1970-R 1983-DL RB	10
35A	823 4	4275.78	200	215	308	3-75	250	17	18	1964-DR 1985-L	29
35B	823 4	4275.64	180	197	267	3-25	50	12	16	1962-L	35
35C	823 4	4274.19	180	190	295	3-37.5	100	17	20	1962-L 1983-RB	10
35D	823 4	4273.10	190	207	231	3-25	50	12	16	1960-L 1961-DL	32

NOTES:

9A 922: DRILLED TO 415' BRIDGED AT 308'

10A 922: DRILLED TO 466' 6' BUT BOWLS CANNOT BE SET DEEPER THAN 240'

A & B IRRIGATION DISTRICT - RUPERT, IDAHO

19 94

Annual Fall Pump Report

System Performance During Peak Period

PART 1

(D.H.-DIRECT HOOKUP)

SYSTEM AND GROUP NO.	ALLOTMEN ACREAGE	INCHES REQ. TO DEL. .75 PER ACRE AT T.O.	LOWEST VERIFIED ALLOTMEN	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA PER ACRE AVAILABLE AT TURNOUT					REMARKS
					1990	1991	1992	1993	1994	1990	1991	1992	1993	1994	
1ABC 823 3	1,347.4	1108	1097	1000	160	120	100	80	97	.750	.749	.767	0.756	0.7422	
1A 824 3	430.6	323	334	334	0	0	0	0	0	.831	.794	.778	0.790	0.7757	D.H.
1A 921 6	396.2	297	360	360	0	0	0	0	0	.883	.810	.901	0.901	0.9086	D.H.
2A 823 3	322.1	242	249	249	0	0	0	0	0	.822	.792	.792	0.807	0.7731	
2A 824 5	126.4	95	100	100	0	0	0	0	0	.791	.791	.775	0.775	0.7911	D.H.
2A 923 4	131.2	98	120	120	0	0	0	0	0	.990	.991	.960	0.930	0.9146	
2A 1021 6	282.5	212	226	226	0			0	0				0.811	0.8000	
3AB 824 2	754.8	602	631	595	45	58	43	57	36	.814	.766	.763	0.755	0.7883	
3AB 825 7	875.9	725	733	665	77	59	55	48	68	.784	.781	.779	0.775	0.7592	
3CD 825 7	590.3	458	445	430	10	11	12	7	15	.799	.776	.757	0.757	0.7284	
3E 825 7	262.4	197	227	227	0	0	0	0	0	.884	.880	.880	0.880	0.8651	
3A 921 6	120.2	90	118	118	0	0	0	0	0	.931	.948	.948	0.874	0.9817	
3B 921 6	432.6	334	302	292	22	15	18	15	10	.848	.784	.844	0.693	0.6750	
3C 921 6	451.1	375	362	325	22	20	22	35	37	.809	.780	.594	0.732	0.7205	
3AB 922 5	841.3	708	676	599	61	67	66	40	77	.764	.725	.738	0.746	0.7120	
3C 922 5	240.7	181	247	247	-	-	-	0	0	-	-	-		1.0262	D.H.(10A 922)
3A 923 4	291.3	225	238	231	7	7	7	7	7	.817	.817	.817	0.793	0.7930	
3B 923 4	134.0	101	91	91	0	0	0	0	0	.835	.821	.813	0.642	0.6791	D.H.
3A 1022 6	230.6	178	175	170	5	5	5	5	5	.776	.750	.729	0.750	0.7372	INCLUDES G. EVANS
4AB 823 4	858.2	685	683	642	40	30	25	34	41	.783	.793	.810	0.778	0.7481	
4A 824 2	568.9	452	435	410	20	30	30	27	25	.761	.747	.744	0.733	0.7207	
4BC-8A 824 1-5	1,112.5	884	912	862	60	50	70	60	50	.881	.911	.892	0.885	0.7748	4C DISCHARGE DROPPED
5BC 823 4	633.8	481	532	526	18	18	8	5	6	.839	.868	.852	0.852	0.8299	
5AB 825 7	988.0	768	566	539	29	26	28	22	27	.751	.739	.739	0.685	0.5455	5B DISCHARGE DROPPED
6A-7B 824 1	1,149.7	932	819	749	90	90	80	70	70	.785	.760	.737	0.727	0.6515	6A DISCHARGE DROPPED
6B 824 2	359.7	280	302	292	8	13	13	7	10	.850	.812	.803	0.820	0.8118	
6C 824 5	111.4	84	85	85	0	0	0	0	0	.789	.790	.763	0.763	0.7630	

6AB	825	7	593.7	480	473	438	35	26	28	26	35	.766	.768	.766	0.753	0.7377	
6A	923	1	480.0	360	433	433	3	0	0	0	0	.943	.935	.910	0.877	0.9021	
6B	923	4	284.2	213	282	282	0	0	0	0	0	1.000	.992	.975	0.975	0.9923	
7AB	922	5	1,037.2	821	792	749	87	50	68	65	43	.763	.740	.727	0.700	0.7221	
8A	823	1	518.6	406	389	372	18	18	15	16	17	.746	.723	.742	0.740	0.7173	
9A	922	5	355.2	266	116	116	0	0	0	0	0	1.000	.676	.563	0.501	0.3266	
9B	922	5	281.3	211	214	214	0	0	0	0	0	.771	.771	.771	0.768	0.7608	
10A	823	3	199.2	149	182	182	0	0	0	0	0	.933	.949	.904	0.914	0.9137	
10B	823	3	113.8	85	112	112	0	0	0	0	0	1.030	1.080	1.002	0.984	0.9842	D.H.
10AB	824	1	905.5	797	744	626	100	100	85	83	118	.766	.759	.748	0.745	0.6913	
10C	824	5	199.0	155	246	240	10	10	10	11	6	1.390	1.420	1.261	1.397	1.2060	
10A	922	5	240.7	-	-	-	0	0	0	-	-	.914	.540	.420	0.756	-	SEE 3C 922
11ABC	824	1&2	1,038.4	891	891	779	79	104	86	85	112	.881	.786	.776	0.797	0.7502	
11A	825	7	274.2	206	262	262	0	0	0	0	0	.893	.970	.985	0.813	0.9555	D.H.
11B	922	4	228.6	171	206	206				0	0	.944	.914	.962	0.949	0.9011	
11C	922	4	280.4	210	202	202	0	0	0	0	0	.809	.799	.810	0.749	0.7204	
12AB	823	3	620.7	517	484	433	30	40	32	30	51	.787	.763	.728	0.733	0.6976	
12CD	823	3	734.8	598	573	526	38	43	34	32	47	.783	.765	.757	0.746	0.7158	
12A	824	3	336.2	252	265	265	0	0	0	0	0	.892	.830	.818	0.851	0.7882	D.H.
12AB	825	7	963.5	766	835	792	41	24	36	39	43	.875	.873	.845	0.842	0.8220	
13AB	824	2	967.6	758	778	746	30	34	43	43	32	.839	.830	.770	0.792	0.7710	D.H. ON -A,-B,-C
13A	825	5	160.0	120	138	138	0	0	0	0	0	.787	.813	.813	0.813	0.8625	D.H.
14AB	823	3	532.1	442	452	409	20	35	15	15	43	.757	.704	.874	0.842	0.7687	EXCLUDES 51.4AC G.COOK
14A	824	1	494.8	374	384	381	3	4	4	0	3	.788	.788	.788	0.782	0.7700	
14C	825	7	137.7	103	133	133	0	0	0	0	0	1.020	1.050	.995	0.995	0.9659	D.H.
15AB	823	3	874.0	694	706	668	45	35	29	25	38	.800	.795	.778	0.760	0.7643	
15D	823	4	108.9	82	105	105	0	0	0	0	0	1.050	1.060	.992	0.964	0.9642	
15A	824	1	358.4	269	293	293	10	10	10	10	0	.834	.801	.792	0.798	0.8175	
15AB	825	5	911.3	728	700	655	22	29	23	21	45	.760	.733	.736	0.729	0.7188	
15AB	922	5	253.3	190	187	187	0	0	0	0	0	.757	.723	.707	0.754	0.7383	D.H.
17AB	823	4	540.6	425	444	424	25	20	17	20	20	.832	.814	.829	0.801	0.7843	
17C	823	1	139.3	104	103	103	0	0	0	0	0	.804	.804	.754	0.754	0.7394	
17A	825	5	454.9	350	429	420	4	7	4	8	9	.973	.943	.939	0.932	0.9233	
18A	824	1	582.1	487	473	423	50	50	50	50	50	.798	.778	.758	0.763	0.7267	
18AB	922	5	543.7	414	433	427	23	8	10	15	6	.778	.813	.798	0.769	0.7854	
19AB	823	4	630.6	521	556	508	47	40	40	35	48	.807	.826	.817	0.825	0.8056	
19AB	825	2	911.4	770	777	691	55	74	70	65	86	.828	.779	.776	0.776	0.7582	

19CD 825 3	727.4	576	574	544	25	24	26	20	30	.765	.734	.641	0.800	0.7479	D PUMP D.H.
19A 922 6	272.4	204	216	216	0	0	0	0	0	.844	.800	.808	0.793	0.7930	
20A 922 5	411.9	-	-	-	11	14	12	-	-	.674	.604	.612	0.000	-	SEE 29RLRR 922
21A 823 4	456.4	360	355	337	20	15	9	15	18	.788	.780	.778	0.747	0.7384	
21A&R 824 1	767.5	616	665	625		50	45	45	40		.845	.834	0.834	0.8143	
21B 824 2	421.3	331	345	330	14	14	8	15	15	.835	.812	.814	0.786	0.7833	
21A 825 5	479.2	364	430	425	13	14	13	8	5	.868	.856	.839	0.837	0.8869	
22A 724 7	157.2	118	135	135	0	0	0	0	0	.909	.916	.903	0.859	0.8588	D.H.
22B 724 7	402.0	318	328	312	20	20	25	19	16	.798	.796	.786	0.784	0.7761	
22C 724 7	318.0	246	311	304	6	15	5	4	7	.990	.991	.994	0.991	0.9560	
22A 821 6	397.7	298	318	318	0	0	0	0	0	.784	.785	.785	0.790	0.7996	
22A 823 4	374.4	281	333	333	5	5	0	0	0	.970	.919	.927	0.932	0.8894	
22A 824 2	310.1	233	316	316	0	0	0	0	0	1.030	1.010	1.019	1.009	1.0190	
22A 922 5	134.6	101	64	64	0	0	0	0	0	.780	.728	.632	0.632	0.4755	
23A 724 7	314.4	236	285	285	0	0	0	0	0	.976	.907	.938	0.935	0.9065	D.H.
23AB 823 4	577.4	453	482	462	30	25	25	25	20	.744	.753	.805	0.823	0.8001	
23A 824 2	580.9	464	500	472	27	27	34	33	28	.831	.804	.785	0.797	0.8125	
23AB 825 5	891.0	696	703	675	24	24	24	23	28	.799	.793	.769	0.774	0.7576	
24A 821 6	120.1	90	115	115	0	0	0	0	0	.791	.691	.990	0.958	0.9575	
24AB 823 3	975.3	786	815	760	55	55	55	55	55	.820	.820	.820	0.800	0.7792	
24A 825 5	288.5	216	242	242	0	0	0	0	0	.887	.811	.413		0.8388	
25A 823 3	207.5	156	184	184	0	0	0	0	0	.886	.887	.887	0.835	0.8867	
26A 724 7	384.4	296	302	294	8	8	6	5	8	.814	.791	.793	0.887	0.7648	
26B 724 7	159.6	120	116	116	0	0	0	0	0	.764	.758	.733	0.799	0.7268	D.H.
26AB 821 6	736.2	571	561	542	20	18	16	15	19	.763	.762	.753	0.739	0.7362	
26A 823 4	250.5	188	220	220	8	2	3	4	0	.850	.876	.864	0.739	0.8782	
26A 824 2	534.6	401	491	491	20	24	5	5	0	.886	.889	.909	0.872	0.9184	D.H. ON -A & -B
27A 725 7	124.9	94	131	131	0	0	0	0	0	1.140	1.170	1.129	0.892	1.0488	D.H.
27A 823 1	299.2	235	222	211					11				1.153	0.7052	
27B 823 4	210.5	158	190	190	5	0	0	0	0	.888	.903	.926	0.773	0.9026	
27C 823 1	285.3		216	208					8				0.898	0.7291	
28AB 724 7	612.6	478	452	433	20	14	23	20	19	.755	.754	.702	0.705	0.7068	
28AB 823 4	1,023.2	792	776	751	51	40	45	33	25	.742	.743	.718	0.715	0.7340	
28C 823 4	299.5	225	209	209	0	0	0	0	0	.778	.705	.705	0.745	0.6978	D.H.-.7446 OVER WEIR
28A 922 6	125.1	94	77	77	0	0	0	0	0	.800	.808	.672	0.631	0.6155	
29A 725 7	282.3	212	212	212	22	15	14	0	0	.828	.825	.765	0.765	0.7510	
29AB 823 4	818.3	653	720	681	45	35	42	42	39	.815	.843	.829	0.829	0.8322	

29A	824	3	340.0	263	284	276	8	8	8	8	8	.873	.853	.838	0.829	0.8118	
30AB	724	3	749.0	602	580	540	40	43	48	41	40	.757	.773	.730	0.733	0.7210	
30A	725	7	430.8	323	380	380	0	0	0	0	0	.887	.888	.882	0.898	0.8821	D.H.
30A	822	6	234.7	176	163	163	0	0	0	0	0	.728	.758	.724	0.703	0.6945	D.H.
30A	824	3	308.7	232	211	211	0	0	0	0	0	.839	.732	.719	0.764	0.6835	D.H.
30B	824	3	217.4	163	203	203	0	0	0	0	0	.754	.750	.984	0.975	0.9338	D.H.
30A	922	6	422.4	327	368	358	15	14	10	20	10	.878	.874	.850	0.817	0.8475	
31A	724	2	273.4	205	199	199	0	0	0	0	0	.782	.764	.735	0.735	0.7279	
31A	725	7	267.6	201	207	207	0	0	0	0	0	.859	.807	.796	0.788	0.7735	D.H.
31A	823	4	409.8	355	360	312	20	20	20	20	48	.836	.832	.837	0.815	0.7613	
31AB	824	3	768.5	613	625	588	30	51	30	30	37	.818	.782	.799	0.785	0.7651	
32AB	724	2	813.2	667	682	625	48	50	50	45	57	.817	.796	.798	0.782	0.7686	
32A	725	7	267.7	201	203	203	0	0	0	0	0	.836	.799	.796	0.781	0.7583	
33AB	724	7	665.4	516	502	485	15	21	25	11	17	.773	.754	.736	0.750	0.7289	
33A	725	7	423.3	319	324	322	2	2	2	2	2	.822	.803	.796	0.780	0.7607	
33BC	922	6	530.8	-	-	-	25	15	13	-	-	.691	.669	.473	0.000	-	
34AB	723	3	645.5	495	506	495	15	15	8	5	11	.805	.806	.801	0.782	0.7668	
34A	724	2	451.5	339	368	368	10	4	0	0	0	.850	.850	.839	0.835	0.8151	
34A	725	7	400.6	314	349	335	7	7	8	7	14	.876	.856	.866	0.841	0.8362	
34A	823	4	246.9	188	206	203	3	0	3	3	3	.774	.779	.745	0.749	0.8222	
35AB	724	2	706.7	555	552	527	28	25	17	19	25	.778	.764	.767	0.763	0.7457	
35A	821	6	305.3	250	279	258	12	10	14	11	21	.874	.881	.868	0.878	0.8451	
35BCD	821	6	1109.9	892	906	846	45	20	32	29	60	.782	.807	.777	0.773	0.7622	
35AB	822	4	793.4	707	720	608	100	100	105	105	112	.811	.797	.781	0.781	0.7663	
35C	822	5	160.0	120	152	152	0	0	0	0	0	.925	.956	.938	0.894	0.9500	D.H.
35A	823	4	473.9	367	391	379	12	12	12	12	12	.797	.815	.802	0.798	0.7997	
35B	823	4	123.9	93	71	71	0	0	0	0	0	.790	.678	.613	0.589	0.5730	D.H.
35C	823	4	232.1	174	158	158	0	0	0	0	0	.667	.741	.612	0.625	0.6807	D.H.
35D	823	4	102.6	77	77	77	0	0	0	0	0	.906	.809	.809	0.731	0.7505	D.H.

A & B IRRIGATION DISTRICT - RUPERT, IDAHO

D.H. -DIRECT HOOKUP
N.R. -NO READINGS
A.N.G.-AIRLINE N(
O.O.W.-OUT OF WATER

1994
ANNUAL PUMP REPORT
HYDROL GIC DA TA OF INDIVIDUAL WELLS
PART 2

WELL NUMBER AND GROUP NUMBER	LOW PUMPING DEPTH RECORDED					BOWL SET DEPTH	DIST-ANCE FROM BOWLS	IN CHES										
	1990	1991	1992	1993	1994			1990 HIGH	1990 LOW	1991 HIGH	1991 LOW	1992 HIGH	1992 LOW	1993 HIGH	1993 LOW	1994 HIGH	1994 LOW	REMARKS
1A 823 3	261.8	263.8	265.9	266.8	269.8	290	20.2	489	477	480	465	481	470	485	474	483	482	
1B 823 3	259.2	261.7	263.6	265.2	268.8	270	1.2	330	320	320	305	316	305	305	295	317	317	
1C 823 3	235.3	238.3	239.5	240.3	243.0	260	17.0	357	357	349	330	350	325	333	309	325	309	
1A 824 3	ANG	ANG	ANG	ANG	195.4	200	4.6	364	354	350	342	350	335	340	340	334	334	D.H.
1A 921 6	345.8	345.1	350.9	352.7	353.7	360	6.3	360	351	360	351	360	351	360	357	360	360	D.H.
2A 823 3	237.5	239.7	242.3	243.2	245.0	250	5.0	270	265	270	260	270	255	265	259	263	249	
2A 824 5	182.6	185.0	189.6	192.0	194.0	200	6.0	103	91	103	95	101	98	101	98	100	96	D.H.
2A 923 4	161.4	163.3	164.8	167.2	169.6	180	10.4	130	126	130	126	126	126	126	122	126	120	
2A 1021 6	OOW	OOW	OOW	OOW	OOW	410		232	226	230	218	229	222	229	229	226		
3A 824 2	208.1	210.4	212.8	215.0	OOW	220		460	433	438	427	430	418	427	422	432	420	
3B 824 2	205.8	208.5	210.6	212.5	214.4	220	5.6	226	209	212	208	211	204	207	205	211	207	
3A 825 7	232.6	233.4	238.0	239.9	242.0	260	18.0	395	393	394	386	394	377	377	375	386	379	
3B 825 7	230.0	232.5	235.7	237.8	240.0	250	10.0	374	369	369	369	372	361	364	353	364	360	
3C 825 7	229.6	232.9	235.6	237.4	240.6	260	19.4	290	277	280	272	280	264	275	267	263	257	
3D 825 7	226.0	228.5	230.8	232.6	235.3	250	14.7	193	190	192	184	194	185	188	186	187	183	
3E 825 7	224.9	227.9	230.7	234.3	234.3	240	5.7	235	231	233	231	231	231	231	231	231	227	
3A 921 6	320.0	321.9	327.5	OOW	336.3	350	13.7	122	110	113	108	115	114	113	105	118	110	D.H.
3B 921 6	320.4	323.4	326.2	329.9	331.3	350	18.7	402	386	400	354	397	375	369	315	362	302	
3C 921 6	329.1	332.1	343.1	350.7	347.0	370	23.0	387	381	372	354	335	290	375	365	365	362	
3A 922 5	ANG	ANG	ANG	ANG	ANG	270		432	410	430	419	NR	403	445	422	431	426	
3B 922 5	248.0	250.1	252.5	254.3	257.5	260	2.5	277	270	280	251	275	NR	269	248	250	245	
3C 922 5				254.8	258.7	272	13.3							NR	NR	247		D.H.
3A 923 4	180.0	182.1	183.9	185.1	186.8	200	13.2	246	245	245	245	245	243	245	238	242	238	
3B 923 4	157.7	159.5	161.0	163.1	165.3	180	14.7	116	112	115	110	116	104	108	86	99	91	D.H.
3A 1022 6	316.9	318.8	322.3	320.7	321.0	330	9.0	186	178	184	178	184	173	178	173	175		
4A 823 4	255.9	258.4	259.8	261.5	263.8	270	6.2	470	460	476	455	475	460	474	463	471	457	

4B	823	4	254.7	255.0	258.5	260.5	262.7	270	7.3	260	250	245	231	260	245	252	252	235	218	
4A	824	2	221.7	224.7	225.8	228.3	231.1	240	8.9	466	454	467	454	466	445	453	444	450	435	
4B	824	1	218.3	221.9	225.3	227.1	230.4	230	-0.4	460	446	446	430	445	434	445	415	435	410	
4C	824	5	224.0	224.7	230.4	OOW	235.9	240	4.1	210	207	210	208	218	208	216	208	193	132	
5B	823	4	266.8	268.8	270.4	272.6	273.6	280	6.4	350	350	330	330	348	330	345	340	335	335	
5C	823	4	264.0	266.0	271.6	273.4	275.6	280	4.4	215	210	223	223	219	207	217	206	203	197	
5A	825	7	215.3	217.4	220.8	222.6	226.2	250	23.8	524	520	521	517	516	510	512	508	495	488	
5B	825	7	ANG	ANG	ANG	ANG	ANG	250		251	251	252	245	246	246	245	189	238	83	
6A	824	1	ANG	ANG	ANG	ANG	261.7	282	20.3	585	581	577	565	567	555	551	545	525	464	
6B	824	2	252.1	256.2	OOW	OOW	OOW	260		322	313	319	305	311	299	311	300	305	302	
6C	824	5	212.9	215.6	218.3	220.3	221.0	230	9.0	95	90	91	88	91	85	91	85	88	82	
6A	825	7	183.2	185.5	188.0	190.0	192.5	200	7.5	316	311	308	307	312	302	311	310	309	301	
6B	825	7	182.2	184.4	187.2	189.0	191.0	200	9.0	184	178	184	183	184	178	184	182	178	178	
6A	923	1	OOW	191.5	OOW	OOW	OOW	200		455	449	449	445	442	428	440	421	443	433	
6B	923	4	173.0	174.9	177.6	177.6	179.5	180	0.5	287	282	282	282	282	275	282	277	282	282	
7B	824	1	195.6	197.7	199.7	200.0	203.2	205	1.8	430	401	417	383	404	362	392	358	382	348	
7A	922	5	ANG	ANG	ANG	ANG	ANG	360		446	378	446	387	401	369	392	360	385	361	
7B	922	5	300.4	303.7	308.2	311.3	313.6	330	16.4	435	435	435	431	435	431	431	424	435	431	
8A	823	1	253.6	255.6	258.1	258.6	261.3	280	18.7	425	405	403	393	402	397	402	396	408	386	
8A	824	1	195.6	197.6	198.8	200.6	203.0	222	19.0	375	353	434	413	417	399	415	399	390	378	
9A	922	5	279.3	281.1	292.2	292.4	293.8	290	-3.8	356	338	363	345	356	200	347	178	221	116	
9B	922	5	286.3	286.8	291.2	291.9	OOW	330		225	215	218	217	217	217	217	216	214	214	
10A	823	3	226.5	228.1	230.5	231.8	234.3	240	5.7	190	186	189	185	186	180	189	182	189	182	
10B	823	3	235.9	238.2	240.3	241.6	244.6	260	15.4	118	114	121	116	120	114	118	112	112	112	D.H.
10A	824	1	188.9	191.4	193.5	195.6	197.8	210	12.2	466	456	460	447	450	441	445	435	432	419	
10B	824	1	176.6	178.3	180.6	181.8	184.3	200	15.7	346	328	337	321	331	315	324	314	324	314	
10C	824	5	179.0	183.9	186.3	186.3	188.3	200	11.7	287	285	292	261	285	261	289	NR	255	246	
10A	922	5	244.0	251.5	252.5	242.7	OOW	240		220	205	192	180	178	100	NR	NR	50	49	DH-THROTTLED
11A	824	1	187.1	ANG	ANG	ANG	ANG	220		530	500	505	494	505	497	504	492	492	490	
11B	824	1	185.5	188.0	190.8	192.3	194.9	200	5.1	205	182	198	182	193	192	192	186	196	187	
11C	824	3	182.3	202.1	219.3	OOW	OOW	240		299	283	296	227	272	220	256	234	244	219	
11A	825	7	188.4	191.0	194.7	196.1	198.1	200	1.9	270	270	266	266	270	259	223	223	262	247	D.H.
11B	922	7	246.8	253.8	255.6	256.1	258.6	260	1.4	231	210	226	209	221	214	220	216	215	206	
11C	922	4	223.1	227.4	230.6	230.8	235.6	250	14.4	236	217	231	217	230	209	224	210	220	202	
12A	823	3	ANG	ANG	ANG	ANG	ANG	250		377	350	364	350	360	338	342	342	348	331	
12B	823	3	233.7	OOW	OOW	OOW	244.0	250	6.0	155	150	158	158	152	150	156	153	150	150	
12C	823	3	225.1	231.1	OOW	OOW	OOW	240	#######	463	455	464	440	455	430	439	424	440	416	

12D	823	3	225.3	227.4	229.5	230.6	233.0	250	17.0	190	184	184	162	168	152	165	157	160	150	
12A	824	3	172.9	176.7	178.9	181.3	182.0	190	8.0	300	NR	293	279	280	275	290	286	280	265	D.H.
12A	825	7	206.4	208.8	211.6	213.6	215.5	220	4.5	491	482	491	473	482	464	473	464	464	464	
12B	825	7	205.2	207.2	210.2	211.8	214.0	230	16.0	403	394	394	394	386	386	394	394	386	377	
13A	824	2	174.0	178.1	180.9	182.3	184.6	200	15.4	582	NR	564	530	572	564	564	555	559	540	D.H.
13B	824	2	174.5	179.6	182.3	182.9	184.9	200	15.1	286	266	250	244	254	NR	254	244	244	232	
13A	825	5	172.4	176.3	179.3	179.6	183.6	190	6.4	126	122	134	130	137	127	136	130	138	133	D.H.
14A	823	3	219.6	221.8	223.7	225.5	227.4	240	12.6	345	320	324	315	340	328	328	318	325	294	
14B	823	3	218.1	220.4	226.8	228.2	230.8	240	9.2	142	140	132	130	147	137	147	NR	155	149	
14A	824	1	154.7	154.6	156.8	159.0	161.0	180	19.0	412	390	417	386	397	391	393	387	393	384	
14C	825	7	180.6	182.3	185.2	186.5	189.5	200	10.5	141	133	145	141	137	137	137	137	133	130	DH-OVER WEIR
15A	823	3	231.1	233.6	235.2	236.7	239.6	250	10.4	520	510	510	500	500	492	500	486	482	466	
15B	823	3	235.5	237.9	240.2	241.8	244.6	260	15.4	231	NR	224	197	224	205	224	217	218	216	
15D	823	4	213.7	216.0	218.1	220.1	222.3	230	7.7	115	112	115	105	112	108	112	105	110	105	
15A	824	1	169.1	171.5	173.8	175.6	178.4	190	11.6	315	312	315	300	310	294	311	296	316	293	
15A	825	5	171.8	175.9	176.6	178.5	180.6	190	9.4	536	522	525	518	525	510	517	512	520	510	
15B	825	5	170.8	173.2	175.9	177.6	179.1	190	10.9	185	183	183	180	183	179	179	172	174	173	
15A	922	5	287.8	289.8	290.7	292.9	295.2	300	4.8	91	84	90	82	85	79	86	82	83	80	D.H.
15B	922	5	OOW	OOW	OOW	OOW	ANG	330		112	101	107	99	106	98	109	105	109	105	D.H.
17A	823	4	220.9	222.9	225.0	226.2	228.7	240	11.3	335	NR	321	320	340	328	340	321	321	316	
17B	823	4	222.1	224.2	225.7	227.5	228.6	240	11.4	145	137	151	137	137	135	141	NR	137	135	
17C	823	1	244.1	246.2	247.6	249.3	250.8	260	9.2	112	110	112	105	115	105	110	105	105	103	
17A	825	5	150.0	152.1	155.6	156.8	159.0	160	1.0	454	436	455	395	446	427	440	432	435	429	
18A	824	1	208.7	209.0	213.0	214.1	217.2	222	4.8	535	511	541	500	511	485	515	494	494	468	
18A	922	5	OOW	OOW	OOW	OOW	284.6	290	5.4	315	302	315	307	307	299	307	302	308	298	
18B	922	5	273.1	275.1	279.1	280.3	284.2	300	15.8	147	137	138	130	142	132	137	132	135	125	
19A	823	4	235.3	236.8	238.9	239.9	243.2	250	6.8	377	360	371	363	363	360	361	360	368	360	
19B	823	4	233.2	235.2	236.8	237.6	240.3	250	9.7	200	198	200	188	200	193	200	200	200	193	
19A	825	2	142.4	144.5	147.1	148.8	150.1	160	9.9	526	498	502	465	498	472	483	476	489	482	
19B	825	2	144.9	147.2	150.0	151.8	154.5	160	5.5	315	309	312	300	305	296	301	294	295	290	
19C	825	3	149.5	151.4	153.8	156.5	159.0	160	1.0	347	333	346	321	332	280	405	398	395	391	
19D	825	3	151.2	152.9	155.3	157.7	159.2	180	20.8	257	241	242	222	229	206	238	206	232	211	D.H.
19A	922	6	324.3	327.7	332.9	332.3	333.6	340	6.4	230	221	231	218	220	210	220	216	221	216	
20A	922	5	302.2	308.7	309.3	NR	NR	312		350	282	326	264	352	251	NR	NR	NR	NR	
21A	823	4	212.0	213.2	216.7	216.7	218.3	220	1.7	380	380	380	371	370	360	NR	356	356	355	
21A	824	1	160.3	162.5	163.6	166.2	168.0	182	14.0	573	560	578	543	540	540	537	525	530	520	
21B	824	2	ANG	ANG	ANG	ANG	ANG	180		369	361	360	353	353	345	352	346	345	340	

21A	825	5	147.3	148.5	152.7	153.8	159.2	180	20.8	429	424	430	418	424	403	409	408	434	424	
22A	724	7	222.2	225.1	227.1	229.1	231.4	242	10.6	149	138	147	143	148	139	140	135	140	139	D.H.
22B	724	7	230.4	ANG	ANG	ANG	ANG	270		347	339	344	330	341	339	337	334	328	325	
22C	724	7	216.2	219.1	222.0	223.3	225.3	230	4.7	336	328	326	317	329	317	325	319	320	311	
22A	821	6	323.2	325.9	330.3	330.3	331.2	340	8.8	325	312	318	312	316	310	317	314	321	314	
22A	823	4	216.0	217.7	220.4	221.4	224.1	230	5.9	368	356	350	349	348	347	349	NR	335	333	
22A	824	6	158.1	156.9	162.8	164.5	166.6	180	13.4	341	331	326	313	316	310	315	313	320	310	
22A	922	5	290.0	289.8	290.8	291.2	293.9	300	6.1	105	100	105	98	101	85	95	85	91	64	
23A	724	7	221.4	225.8	228.9	231.2	233.3	240	6.7	276	260	320	273	317	293	313	294	290	285	D.H.
23A	823	4	220.2	222.5	224.6	225.6	228.4	230	1.6	351	340	335	320	350	340	346	338	345	323	
23B	823	4	219.1	221.9	224.0	224.8	227.6	230	2.4	126	126	168	160	162	160	NR	NR	163	157	
23A	824	2	163.0	163.2	168.0	169.9	171.4	180	8.6	522	510	516	495	504	493	502	496	503	500	
23A	825	5	184.3	186.9	192.0	193.1	196.2	200	3.8	376	365	370	361	NR	356	354	352	348	345	
23B	825	5	179.9	183.7	187.1	190.3	192.2	200	7.8	376	368	371	370	368	361	362	357	360	353	
24A	821	6	332.2	334.4	338.4	340.5	342.5	350	7.5	98	85	88	83	119	119	119	115	115	115	
24A	823	3	189.3	191.3	193.5	195.7	198.6	220	21.4	538	520	530	517	520	503	520	505	506	495	
24B	823	3	169.7	172.1	173.7	177.5	178.3	180	1.7	343	336	328	328	336	328	330	328	330	326	
24C	823	1	169.3	171.3	174.0	NR	178.2	180	1.8	348	321	341	321	341	302	334	290	328	283	
24A	825	5	177.3	183.4	183.5	184.0	186.3	210	23.7	263	256	255	232	241	119	246	241	242	240	
25A	823	3	171.0	172.4	163.8	164.9	171.6	180	8.4	184	184	184	184	187	184	190	184	184	184	
26A	724	7	214.2	216.7	220.7	222.8	225.1	230	4.9	328	319	325	315	319	312	315	312	312	302	
26B	724	7	203.1	210.1	212.7	214.2	216.1	230	13.9	123	122	120	110	120	107	120	118	120	120	D.H.
26A	821	6	351.3	353.0	356.0	356.8	358.6	370	11.4	264	246	258	240	258	231	234	229	234	229	
26B	821	6	363.1	366.0	368.8	368.7	371.6	390	18.4	337	321	343	325	330	328	330	326	331	328	
26A	823	4	183.4	185.0	178.8	179.3	181.8	210	28.2	226	221	224	222	223	220	224	224	220	220	
26A	824	2	141.1	143.8	146.0	147.8	149.1	160	10.9	505	494	499	479	499	491	490	482	491	491	D.H.
27A	725	7	225.8	227.5	230.8	231.1	234.5	240	5.5	147	141	153	149	152	141	149	141	144	131	D.H.
27A	823	1	ANG	ANG	ANG	ANG	231.9	230	-1.9	270	270	270	261	270	262	270	245	261	222	
27B	823	4	189.1	191.1	193.0	193.7	196.2	200	3.8	195	190	200	187	197	189	197	189	190	185	
27C	823	1	205.2	207.2	209.1	209.4	212.0	220	8.0	240	220	237	215	234	220	232	222	235	206	
28A	724	7	232.9	235.6	240.1	239.9	243.0	270	27.0	319	310	330	307	310	294	300	295	304	300	
28B	724	7	231.8	234.2	237.4	239.0	241.4	250	8.6	170	162	170	170	172	NR	170	160	152	150	
28A	823	4	203.2	205.3	207.0	208.2	211.3	220	8.7	537	514	535	510	520	505	525	500	516	482	
28B	823	4	203.2	205.1	206.6	208.0	210.5	220	9.5	345	314	328	305	313	295	313	290	321	313	
28C	823	4	194.8	197.7	200.1	200.5	203.1	230	26.9	233	220	230	211	223	207	223	207	209	204	DH METER
28A	922	6	ANG	ANG	283.5	282.3	283.5	300	16.5	132	104	120	95	112	84	90	79	87	76	D.H.
29A	725	7	259.1	261.4	264.0	264.7	268.5	290	21.5	259	245	256	248	245	227	230	216	216	212	

29A	823	4	211.9	214.0	215.9	217.2	219.5	220	0.5	500	485	511	500	505	500	500	496	496	491	
29B	823	4	215.9	215.7	219.0	220.6	222.6	230	7.4	238	224	231	231	231	218	238	224	231	224	
29A	824	3	141.6	144.0	146.5	148.2	149.9	160	10.1	310	305	308	298	302	292	293	290	291	284	
30A	724	3	271.6	276.5	278.7	280.8	284.0	300	16.0	361	353	384	365	355	345	360	350	347	336	
30B	724	3	272.8	275.3	277.0	278.9	280.9	280	-0.9	261	245	267	255	252	245	260	252	246	238	
30A	725	7	246.4	250.7	OOW	OOW	OOW	260		386	380	389	382	385	380	387	379	380	378	D.H.
30A	822	6	299.8	300.1	305.5	305.5	309.4	320	10.6	175	161	178	162	173	156	170	165	166	163	D.H.
30A	824	2	166.6	170.1	170.6	172.4	174.0	180	6.0	275	250	256	227	229	222	238	236	218	211	D.H.
30B	824	3	143.5	146.9	147.0	148.7	151.8	160	8.2	175	164	149	132	245	214	212	211	205	203	D.H.
30A	922	6	ANG	297.3	300.7	ANG	ANG	390		391	380	390	378	380	369	372	365	375	365	
31A	724	2	262.2	265.8	267.8	269.1	271.9	300	28.1	221	214	218	204	210	201	207	201	203	198	
31A	725	7	ANG	ANG	ANG	ANG	ANG	220		227	227	216	216	214	213	218	211	210	207	D.H.
31A	823	4	ANG	ANG	ANG	ANG	ANG	230		362	360	365	361	363	361	357	354	360	360	
31A	824	3	180.4	OOW	OOW	OOW	OOW	200		469	458	462	455	456	453	447	445	442	441	
31B	824	3	180.9	182.3	184.6	186.7	189.6	200	10.4	215	206	200	200	201	195	205	198	200	195	
32A	724	2	233.0	236.0	237.9	239.2	242.4	260	17.6	448	429	430	412	425	409	437	420	415	410	
32B	724	2	227.4	229.7	232.7	234.1	236.4	240	3.6	290	285	267	264	274	271	269	267	265	265	
32A	725	7	203.5	205.4	208.1	210.1	212.4	220	7.6	224	224	219	212	215	211	213	209	215	203	
33A	724	2	223.7	226.1	228.9	230.8	232.8	240	7.2	305	303	288	277	320	273	290	282	279	276	
33B	724	7	230.7	232.7	235.5	237.6	241.2	240	-1.2	245	245	234	234	242	228	235	232	231	225	
33A	725	7	ANG	ANG	ANG	ANG	ANG	230		350	350	346	342	339	335	335	331	326	321	
33B	922	6	300.9	303.1	307.0	NR	NR	310		289	283	292	280	283	264	NR	NR	NR	NR	
33C	922	6	ANG	ANG	ANG	NR	NR	310		154	142	152	98	142	91	NR	NR	NR	NR	
34A	723	3	253.2	255.8	258.1	259.5	261.5	270	8.5	350	320	335	312	328	315	336	327	321	321	
34B	723	3	252.6	254.4	261.6	261.6	266.1	280	13.9	204	195	200	190	198	183	196	183	190	170	
34A	724	2	210.5	212.8	215.1	216.3	219.4	220	0.6	410	394	394	382	390	379	381	377	377	368	
34A	725	7	229.3	231.4	233.9	235.8	237.7	260	22.3	358	353	358	350	355	349	351	344	351	349	
34A	823	4	164.1	164.8	168.0	168.7	170.9	180	9.1	210	206	210	203	206	202	206	203	206	206	
35A	724	2	222.2	226.1	230.2	232.3	234.6	240	5.4	422	395	407	389	393	384	393	384	391	388	
35B	724	2	212.1	214.4	216.4	219.1	221.8	220	-1.8	182	177	176	168	179	174	172	168	170	163	
35A	821	6	329.2	327.6	330.6	330.6	333.0	340	7.0	285	273	279	273	279	279	279	279	279	279	
35B	821	6	343.6	345.2	348.6	350.5	351.9	360	8.1	282	270	283	272	295	274	284	284	282	280	
35C	821	6	341.0	342.7	345.4	347.4	348.5	360	11.5	314	314	316	313	315	307	314	305	313	305	
35D	821	6	ANG	ANG	ANG	ANG	ANG	350		328	325	334	325	328	321	328	308	321	308	
35A	822	4	219.6	221.5	222.5	223.0	225.2	230	4.8	485	480	494	479	498	491	490	483	491	484	
35B	822	4	220.5	221.8	224.0	224.0	226.3	240	13.7	242	238	250	235	245	238	245	245	238	236	
35C	822	5	255.1	257.2	258.1	259.9	259.8	280	20.2	155	145	155	152	152	149	152	144	152	152	D.H.

35A	823	4	176.4	176.2	180.9	181.2	184.7	200	15.3	401	390	398	395	393	391	392	390	393	390	
35B	823	4	161.8	164.1	165.7	166.1	170.2	180	9.8	104	90	91	84	82	76	93	73	85	71	D.H.
35C	823	4	161.7	165.9	168.1	168.1	172.5	180	7.5	173	154	178	161	177	136	175	145	158	158	D.H.
35D	823	4	159.2	161.4	164.3	166.1	168.1	190	21.9	95	85	86	83	86	82	83	75	81	77	D.H.

A & B IRRIGATION DISTRICT - RUPERT, IDAHO

D.H. -DIRECT HOOKUP
N.R. -NO READINGS
A.N.G.-AIRLINE N(
O.O.W.-OUT OF WATER

1994
ANNUAL PUMP REPORT
HYDROL GIC DA TA OF INDIVIDUAL WELLS
PART 2

WELL NUMBER AND GROUP NUMBER	LOW PUMPING DEPTH RECORDED					BOWL SET DEPTH	DIST-ANCE FROM BOWLS	IN CHES										
	1990	1991	1992	1993	1994			1990 HIGH	1990 LOW	1991 HIGH	1991 LOW	1992 HIGH	1992 LOW	1993 HIGH	1993 LOW	1994 HIGH	1994 LOW	REMARKS
1A 823 3	261.8	263.8	265.9	266.8	269.8	290	20.2	489	477	480	465	481	470	485	474	483	482	
1B 823 3	259.2	261.7	263.6	265.2	268.8	270	1.2	330	320	320	305	316	305	305	295	317	317	
1C 823 3	235.3	238.3	239.5	240.3	243.0	260	17.0	357	357	349	330	350	325	333	309	325	309	
1A 824 3	ANG	ANG	ANG	ANG	195.4	200	4.6	364	354	350	342	350	335	340	340	334	334	D.H.
1A 921 6	345.8	345.1	350.9	352.7	353.7	360	6.3	360	351	360	351	360	351	360	357	360	360	D.H.
2A 823 3	237.5	239.7	242.3	243.2	245.0	250	5.0	270	265	270	260	270	255	265	259	263	249	
2A 824 5	182.6	185.0	189.6	192.0	194.0	200	6.0	103	91	103	95	101	98	101	98	100	96	D.H.
2A 923 4	161.4	163.3	164.8	167.2	169.6	180	10.4	130	126	130	126	126	126	126	122	126	120	
2A 1021 6	OOW	OOW	OOW	OOW	OOW	410		232	226	230	218	229	222	229	229	226		
3A 824 2	208.1	210.4	212.8	215.0	OOW	220		460	433	438	427	430	418	427	422	432	420	
3B 824 2	205.8	208.5	210.6	212.5	214.4	220	5.6	226	209	212	208	211	204	207	205	211	207	
3A 825 7	232.6	233.4	238.0	239.9	242.0	260	18.0	395	393	394	386	394	377	377	375	386	379	
3B 825 7	230.0	232.5	235.7	237.8	240.0	250	10.0	374	369	369	369	372	361	364	353	364	360	
3C 825 7	229.6	232.9	235.6	237.4	240.6	260	19.4	290	277	280	272	280	264	275	267	263	257	
3D 825 7	226.0	228.5	230.8	232.6	235.3	250	14.7	193	190	192	184	194	185	188	186	187	183	
3E 825 7	224.9	227.9	230.7	234.3	234.3	240	5.7	235	231	233	231	231	231	231	231	231	227	
3A 921 6	320.0	321.9	327.5	OOW	336.3	350	13.7	122	110	113	108	115	114	113	105	118	110	D.H.
3B 921 6	320.4	323.4	326.2	329.9	331.3	350	18.7	402	386	400	354	397	375	369	315	362	302	
3C 921 6	329.1	332.1	343.1	350.7	347.0	370	23.0	387	381	372	354	335	290	375	365	365	362	
3A 922 5	ANG	ANG	ANG	ANG	ANG	270		432	410	430	419	NR	403	445	422	431	426	
3B 922 5	248.0	250.1	252.5	254.3	257.5	260	2.5	277	270	280	251	275	NR	269	248	250	245	
3C 922 5				254.8	258.7	272	13.3							NR	NR	247		D.H.
3A 923 4	180.0	182.1	183.9	185.1	186.8	200	13.2	246	245	245	245	245	243	245	238	242	238	
3B 923 4	157.7	159.5	161.0	163.1	165.3	180	14.7	116	112	115	110	116	104	108	86	99	91	D.H.
3A 1022 6	316.9	318.8	322.3	320.7	321.0	330	9.0	186	178	184	178	184	173	178	173	175		
4A 823 4	255.9	258.4	259.8	261.5	263.8	270	6.2	470	460	476	455	475	460	474	463	471	457	

A&B 2577

4B	823	4	254.7	255.0	258.5	260.5	262.7	270	7.3	260	250	245	231	260	245	252	252	235	218	
4A	824	2	221.7	224.7	225.8	228.3	231.1	240	8.9	466	454	467	454	466	445	453	444	450	435	
4B	824	1	218.3	221.9	225.3	227.1	230.4	230	-0.4	460	446	446	430	445	434	445	415	435	410	
4C	824	5	224.0	224.7	230.4	OOW	235.9	240	4.1	210	207	210	208	218	208	216	208	193	132	
5B	823	4	266.8	268.8	270.4	272.6	273.6	280	6.4	350	350	330	330	348	330	345	340	335	335	
5C	823	4	264.0	266.0	271.6	273.4	275.6	280	4.4	215	210	223	223	219	207	217	206	203	197	
5A	825	7	215.3	217.4	220.8	222.6	226.2	250	23.8	524	520	521	517	516	510	512	508	495	488	
5B	825	7	ANG	ANG	ANG	ANG	ANG	250		251	251	252	245	246	246	245	189	238	83	
6A	824	1	ANG	ANG	ANG	ANG	261.7	282	20.3	585	581	577	565	567	555	551	545	525	464	
6B	824	2	252.1	256.2	OOW	OOW	OOW	260		322	313	319	305	311	299	311	300	305	302	
6C	824	5	212.9	215.6	218.3	220.3	221.0	230	9.0	95	90	91	88	91	85	91	85	88	82	
6A	825	7	183.2	185.5	188.0	190.0	192.5	200	7.5	316	311	308	307	312	302	311	310	309	301	
6B	825	7	182.2	184.4	187.2	189.0	191.0	200	9.0	184	178	184	183	184	178	184	182	178	178	
6A	923	1	OOW	191.5	OOW	OOW	OOW	200		455	449	449	445	442	428	440	421	443	433	
6B	923	4	173.0	174.9	177.6	177.6	179.5	180	0.5	287	282	282	282	282	275	282	277	282	282	
7B	824	1	195.6	197.7	199.7	200.0	203.2	205	1.8	430	401	417	383	404	362	392	358	382	348	
7A	922	5	ANG	ANG	ANG	ANG	ANG	360		446	378	446	387	401	369	392	360	385	361	
7B	922	5	300.4	303.7	308.2	311.3	313.6	330	16.4	435	435	435	431	435	431	431	424	435	431	
8A	823	1	253.6	255.6	258.1	258.6	261.3	280	18.7	425	405	403	393	402	397	402	396	408	386	
8A	824	1	195.6	197.6	198.8	200.6	203.0	222	19.0	375	353	434	413	417	399	415	399	390	378	
9A	922	5	279.3	281.1	292.2	292.4	293.8	290	-3.8	356	338	363	345	356	200	347	178	221	116	
9B	922	5	286.3	286.8	291.2	291.9	OOW	330		225	215	218	217	217	217	217	216	214	214	
10A	823	3	226.5	228.1	230.5	231.8	234.3	240	5.7	190	186	189	185	186	180	189	182	189	182	
10B	823	3	235.9	238.2	240.3	241.6	244.6	260	15.4	118	114	121	116	120	114	118	112	112	112	D.H.
10A	824	1	188.9	191.4	193.5	195.6	197.8	210	12.2	466	456	460	447	450	441	445	435	432	419	
10B	824	1	176.6	178.3	180.6	181.8	184.3	200	15.7	346	328	337	321	331	315	324	314	324	314	
10C	824	5	179.0	183.9	186.3	186.3	188.3	200	11.7	287	285	292	261	285	261	289	NR	255	246	
10A	922	5	244.0	251.5	252.5	242.7	OOW	240		220	205	192	180	178	100	NR	NR	50	49	DH-THROTTLED
11A	824	1	187.1	ANG	ANG	ANG	ANG	220		530	500	505	494	505	497	504	492	492	490	
11B	824	1	185.5	188.0	190.8	192.3	194.9	200	5.1	205	182	198	182	193	192	192	186	196	187	
11C	824	3	182.3	202.1	219.3	OOW	OOW	240		299	283	296	227	272	220	256	234	244	219	
11A	825	7	188.4	191.0	194.7	196.1	198.1	200	1.9	270	270	266	266	270	259	223	223	262	247	D.H.
11B	922	7	246.8	253.8	255.6	256.1	258.6	260	1.4	231	210	226	209	221	214	220	216	215	206	
11C	922	4	223.1	227.4	230.6	230.8	235.6	250	14.4	236	217	231	217	230	209	224	210	220	202	
12A	823	3	ANG	ANG	ANG	ANG	ANG	250		377	350	364	350	360	338	342	342	348	331	
12B	823	3	233.7	OOW	OOW	OOW	244.0	250	6.0	155	150	158	158	152	150	156	153	150	150	
12C	823	3	225.1	231.1	OOW	OOW	OOW	240	#######	463	455	464	440	455	430	439	424	440	416	

12D	823	3	225.3	227.4	229.5	230.6	233.0	250	17.0	190	184	184	162	168	152	165	157	160	150	
12A	824	3	172.9	176.7	178.9	181.3	182.0	190	8.0	300	NR	293	279	280	275	290	286	280	265	D.H.
12A	825	7	206.4	208.8	211.6	213.6	215.5	220	4.5	491	482	491	473	482	464	473	464	464	464	
12B	825	7	205.2	207.2	210.2	211.8	214.0	230	16.0	403	394	394	394	386	386	394	394	386	377	
13A	824	2	174.0	178.1	180.9	182.3	184.6	200	15.4	582	NR	564	530	572	564	564	555	559	540	D.H.
13B	824	2	174.5	179.6	182.3	182.9	184.9	200	15.1	286	266	250	244	254	NR	254	244	244	232	
13A	825	5	172.4	176.3	179.3	179.6	183.6	190	6.4	126	122	134	130	137	127	136	130	138	133	D.H.
14A	823	3	219.6	221.8	223.7	225.5	227.4	240	12.6	345	320	324	315	340	328	328	318	325	294	
14B	823	3	218.1	220.4	226.8	228.2	230.8	240	9.2	142	140	132	130	147	137	147	NR	155	149	
14A	824	1	154.7	154.6	156.8	159.0	161.0	180	19.0	412	390	417	386	397	391	393	387	393	384	
14C	825	7	180.6	182.3	185.2	186.5	189.5	200	10.5	141	133	145	141	137	137	137	137	133	130	DH-OVER WEIR
15A	823	3	231.1	233.6	235.2	236.7	239.6	250	10.4	520	510	510	500	500	492	500	486	482	466	
15B	823	3	235.5	237.9	240.2	241.8	244.6	260	15.4	231	NR	224	197	224	205	224	217	218	216	
15D	823	4	213.7	216.0	218.1	220.1	222.3	230	7.7	115	112	115	105	112	108	112	105	110	105	
15A	824	1	169.1	171.5	173.8	175.6	178.4	190	11.6	315	312	315	300	310	294	311	296	316	293	
15A	825	5	171.8	175.9	176.6	178.5	180.6	190	9.4	536	522	525	518	525	510	517	512	520	510	
15B	825	5	170.8	173.2	175.9	177.6	179.1	190	10.9	185	183	183	180	183	179	179	172	174	173	
15A	922	5	287.8	289.8	290.7	292.9	295.2	300	4.8	91	84	90	82	85	79	86	82	83	80	D.H.
15B	922	5	OOW	OOW	OOW	OOW	ANG	330		112	101	107	99	106	98	109	105	109	105	D.H.
17A	823	4	220.9	222.9	225.0	226.2	228.7	240	11.3	335	NR	321	320	340	328	340	321	321	316	
17B	823	4	222.1	224.2	225.7	227.5	228.6	240	11.4	145	137	151	137	137	135	141	NR	137	135	
17C	823	1	244.1	246.2	247.6	249.3	250.8	260	9.2	112	110	112	105	115	105	110	105	105	103	
17A	825	5	150.0	152.1	155.6	156.8	159.0	160	1.0	454	436	455	395	446	427	440	432	435	429	
18A	824	1	208.7	209.0	213.0	214.1	217.2	222	4.8	535	511	541	500	511	485	515	494	494	468	
18A	922	5	OOW	OOW	OOW	OOW	284.6	290	5.4	315	302	315	307	307	299	307	302	308	298	
18B	922	5	273.1	275.1	279.1	280.3	284.2	300	15.8	147	137	138	130	142	132	137	132	135	125	
19A	823	4	235.3	236.8	238.9	239.9	243.2	250	6.8	377	360	371	363	363	360	361	360	368	360	
19B	823	4	233.2	235.2	236.8	237.6	240.3	250	9.7	200	198	200	188	200	193	200	200	200	193	
19A	825	2	142.4	144.5	147.1	148.8	150.1	160	9.9	526	498	502	465	498	472	483	476	489	482	
19B	825	2	144.9	147.2	150.0	151.8	154.5	160	5.5	315	309	312	300	305	296	301	294	295	290	
19C	825	3	149.5	151.4	153.8	156.5	159.0	160	1.0	347	333	346	321	332	280	405	398	395	391	
19D	825	3	151.2	152.9	155.3	157.7	159.2	180	20.8	257	241	242	222	229	206	238	206	232	211	D.H.
19A	922	6	324.3	327.7	332.9	332.3	333.6	340	6.4	230	221	231	218	220	210	220	216	221	216	
20A	922	5	302.2	308.7	309.3	NR	NR	312		350	282	326	264	352	251	NR	NR	NR	NR	
21A	823	4	212.0	213.2	216.7	216.7	218.3	220	1.7	380	380	380	371	370	360	NR	356	356	355	
21A	824	1	160.3	162.5	163.6	166.2	168.0	182	14.0	573	560	578	543	540	540	537	525	530	520	
21B	824	2	ANG	ANG	ANG	ANG	ANG	180		369	361	360	353	353	345	352	346	345	340	

21A	825	5	147.3	148.5	152.7	153.8	159.2	180	20.8	429	424	430	418	424	403	409	408	434	424	
22A	724	7	222.2	225.1	227.1	229.1	231.4	242	10.6	149	138	147	143	148	139	140	135	140	139	D.H.
22B	724	7	230.4	ANG	ANG	ANG	ANG	270		347	339	344	330	341	339	337	334	328	325	
22C	724	7	216.2	219.1	222.0	223.3	225.3	230	4.7	336	328	326	317	329	317	325	319	320	311	
22A	821	6	323.2	325.9	330.3	330.3	331.2	340	8.8	325	312	318	312	316	310	317	314	321	314	
22A	823	4	216.0	217.7	220.4	221.4	224.1	230	5.9	368	356	350	349	348	347	349	NR	335	333	
22A	824	6	158.1	156.9	162.8	164.5	166.6	180	13.4	341	331	326	313	316	310	315	313	320	310	
22A	922	5	290.0	289.8	290.8	291.2	293.9	300	6.1	105	100	105	98	101	85	95	85	91	64	
23A	724	7	221.4	225.8	228.9	231.2	233.3	240	6.7	276	260	320	273	317	293	313	294	290	285	D.H.
23A	823	4	220.2	222.5	224.6	225.6	228.4	230	1.6	351	340	335	320	350	340	346	338	345	323	
23B	823	4	219.1	221.9	224.0	224.8	227.6	230	2.4	126	126	168	160	162	160	NR	NR	163	157	
23A	824	2	163.0	163.2	168.0	169.9	171.4	180	8.6	522	510	516	495	504	493	502	496	503	500	
23A	825	5	184.3	186.9	192.0	193.1	196.2	200	3.8	376	365	370	361	NR	356	354	352	348	345	
23B	825	5	179.9	183.7	187.1	190.3	192.2	200	7.8	376	368	371	370	368	361	362	357	360	353	
24A	821	6	332.2	334.4	338.4	340.5	342.5	350	7.5	98	85	88	83	119	119	119	115	115	115	
24A	823	3	189.3	191.3	193.5	195.7	198.6	220	21.4	538	520	530	517	520	503	520	505	506	495	
24B	823	3	169.7	172.1	173.7	177.5	178.3	180	1.7	343	336	328	328	336	328	330	328	330	326	
24C	823	1	169.3	171.3	174.0	NR	178.2	180	1.8	348	321	341	321	341	302	334	290	328	283	
24A	825	5	177.3	183.4	183.5	184.0	186.3	210	23.7	263	256	255	232	241	119	246	241	242	240	
25A	823	3	171.0	172.4	163.8	164.9	171.6	180	8.4	184	184	184	184	187	184	190	184	184	184	
26A	724	7	214.2	216.7	220.7	222.8	225.1	230	4.9	328	319	325	315	319	312	315	312	312	302	
26B	724	7	203.1	210.1	212.7	214.2	216.1	230	13.9	123	122	120	110	120	107	120	118	120	120	D.H.
26A	821	6	351.3	353.0	356.0	356.8	358.6	370	11.4	264	246	258	240	258	231	234	229	234	229	
26B	821	6	363.1	366.0	368.8	368.7	371.6	390	18.4	337	321	343	325	330	328	330	326	331	328	
26A	823	4	183.4	185.0	178.8	179.3	181.8	210	28.2	226	221	224	222	223	220	224	224	220	220	
26A	824	2	141.1	143.8	146.0	147.8	149.1	160	10.9	505	494	499	479	499	491	490	482	491	491	D.H.
27A	725	7	225.8	227.5	230.8	231.1	234.5	240	5.5	147	141	153	149	152	141	149	141	144	131	D.H.
27A	823	1	ANG	ANG	ANG	ANG	231.9	230	-1.9	270	270	270	261	270	262	270	245	261	222	
27B	823	4	189.1	191.1	193.0	193.7	196.2	200	3.8	195	190	200	187	197	189	197	189	190	185	
27C	823	1	205.2	207.2	209.1	209.4	212.0	220	8.0	240	220	237	215	234	220	232	222	235	206	
28A	724	7	232.9	235.6	240.1	239.9	243.0	270	27.0	319	310	330	307	310	294	300	295	304	300	
28B	724	7	231.8	234.2	237.4	239.0	241.4	250	8.6	170	162	170	170	172	NR	170	160	152	150	
28A	823	4	203.2	205.3	207.0	208.2	211.3	220	8.7	537	514	535	510	520	505	525	500	516	482	
28B	823	4	203.2	205.1	206.6	208.0	210.5	220	9.5	345	314	328	305	313	295	313	290	321	313	
28C	823	4	194.8	197.7	200.1	200.5	203.1	230	26.9	233	220	230	211	223	207	223	207	209	204	DH METER
28A	922	6	ANG	ANG	283.5	282.3	283.5	300	16.5	132	104	120	95	112	84	90	79	87	76	D.H.
29A	725	7	259.1	261.4	264.0	264.7	268.5	290	21.5	259	245	256	248	245	227	230	216	216	212	

29A	823	4	211.9	214.0	215.9	217.2	219.5	220	0.5	500	485	511	500	505	500	500	496	496	491	
29B	823	4	215.9	215.7	219.0	220.6	222.6	230	7.4	238	224	231	231	231	218	238	224	231	224	
29A	824	3	141.6	144.0	146.5	148.2	149.9	160	10.1	310	305	308	298	302	292	293	290	291	284	
30A	724	3	271.6	276.5	278.7	280.8	284.0	300	16.0	361	353	384	365	355	345	360	350	347	336	
30B	724	3	272.8	275.3	277.0	278.9	280.9	280	-0.9	261	245	267	255	252	245	260	252	246	238	
30A	725	7	246.4	250.7	OOW	OOW	OOW	260		386	380	389	382	385	380	387	379	380	378	D.H.
30A	822	6	299.8	300.1	305.5	305.5	309.4	320	10.6	175	161	178	162	173	156	170	165	166	163	D.H.
30A	824	2	166.6	170.1	170.6	172.4	174.0	180	6.0	275	250	256	227	229	222	238	236	218	211	D.H.
30B	824	3	143.5	146.9	147.0	148.7	151.8	160	8.2	175	164	149	132	245	214	212	211	205	203	D.H.
30A	922	6	ANG	297.3	300.7	ANG	ANG	390		391	380	390	378	380	369	372	365	375	365	
31A	724	2	262.2	265.8	267.8	269.1	271.9	300	28.1	221	214	218	204	210	201	207	201	203	198	
31A	725	7	ANG	ANG	ANG	ANG	ANG	220		227	227	216	216	214	213	218	211	210	207	D.H.
31A	823	4	ANG	ANG	ANG	ANG	ANG	230		362	360	365	361	363	361	357	354	360	360	
31A	824	3	180.4	OOW	OOW	OOW	OOW	200		469	458	462	455	456	453	447	445	442	441	
31B	824	3	180.9	182.3	184.6	186.7	189.6	200	10.4	215	206	200	200	201	195	205	198	200	195	
32A	724	2	233.0	236.0	237.9	239.2	242.4	260	17.6	448	429	430	412	425	409	437	420	415	410	
32B	724	2	227.4	229.7	232.7	234.1	236.4	240	3.6	290	285	267	264	274	271	269	267	265	265	
32A	725	7	203.5	205.4	208.1	210.1	212.4	220	7.6	224	224	219	212	215	211	213	209	215	203	
33A	724	2	223.7	226.1	228.9	230.8	232.8	240	7.2	305	303	288	277	320	273	290	282	279	276	
33B	724	7	230.7	232.7	235.5	237.6	241.2	240	-1.2	245	245	234	234	242	228	235	232	231	225	
33A	725	7	ANG	ANG	ANG	ANG	ANG	230		350	350	346	342	339	335	335	331	326	321	
33B	922	6	300.9	303.1	307.0	NR	NR	310		289	283	292	280	283	264	NR	NR	NR	NR	
33C	922	6	ANG	ANG	ANG	NR	NR	310		154	142	152	98	142	91	NR	NR	NR	NR	
34A	723	3	253.2	255.8	258.1	259.5	261.5	270	8.5	350	320	335	312	328	315	336	327	321	321	
34B	723	3	252.6	254.4	261.6	261.6	266.1	280	13.9	204	195	200	190	198	183	196	183	190	170	
34A	724	2	210.5	212.8	215.1	216.3	219.4	220	0.6	410	394	394	382	390	379	381	377	377	368	
34A	725	7	229.3	231.4	233.9	235.8	237.7	260	22.3	358	353	358	350	355	349	351	344	351	349	
34A	823	4	164.1	164.8	168.0	168.7	170.9	180	9.1	210	206	210	203	206	202	206	203	206	206	
35A	724	2	222.2	226.1	230.2	232.3	234.6	240	5.4	422	395	407	389	393	384	393	384	391	388	
35B	724	2	212.1	214.4	216.4	219.1	221.8	220	-1.8	182	177	176	168	179	174	172	168	170	163	
35A	821	6	329.2	327.6	330.6	330.6	333.0	340	7.0	285	273	279	273	279	279	279	279	279	279	
35B	821	6	343.6	345.2	348.6	350.5	351.9	360	8.1	282	270	283	272	295	274	284	284	282	280	
35C	821	6	341.0	342.7	345.4	347.4	348.5	360	11.5	314	314	316	313	315	307	314	305	313	305	
35D	821	6	ANG	ANG	ANG	ANG	ANG	350		328	325	334	325	328	321	328	308	321	308	
35A	822	4	219.6	221.5	222.5	223.0	225.2	230	4.8	485	480	494	479	498	491	490	483	491	484	
35B	822	4	220.5	221.8	224.0	224.0	226.3	240	13.7	242	238	250	235	245	238	245	245	238	236	
35C	822	5	255.1	257.2	258.1	259.9	259.8	280	20.2	155	145	155	152	152	149	152	144	152	152	D.H.

35A	823	4	176.4	176.2	180.9	181.2	184.7	200	15.3	401	390	398	395	393	391	392	390	393	390	
35B	823	4	161.8	164.1	165.7	166.1	170.2	180	9.8	104	90	91	84	82	76	93	73	85	71	D.H.
35C	823	4	161.7	165.9	168.1	168.1	172.5	180	7.5	173	154	178	161	177	136	175	145	158	158	D.H.
35D	823	4	159.2	161.4	164.3	166.1	168.1	190	21.9	95	85	86	83	86	82	83	75	81	77	D.H.

L. - LOWERED
D. - DRILLED
R. - RECTIFIED
R.B.-REBUILT BOWLS
N.B.-NEW BOWLS

A & B IRRIGATION DISTRICT - RUPERT, IDAHO
1 994
ANNUAL PUMP REPORT
PHYSICAL DATA ON INDIVIDUAL WELLS
PA RT 3

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION YEARS DATE AND TYPE WORKED ON	SINCE	REMARKS
1A 823 3	4352.81	290	316	368	3-200	350	20	24	1960-RL 1982-L 1988-RB	6	
1B 823 3	4352.85	270	287	371		250	14	20	1960-L 1965-R	29	
1C 823 3	4318.37	260	280	298	3-100	250	18	20	1957-R 1960-L 1990-L	37	
1A 824 3	4305.25	200	220	228	3-75	200	17.125	20	1959-DLR	35	
1A 921 6	4291.22	360	385	406	3-150	350	17	20	1961-L	36	
2A 823 3	4328.77	250	270	327	3-75	200	17.125	20	1961-L	38	
2A 824 5	4298.67	200	208	236	3-25	50	10	12	1961-DL 1966-R 1991-L	28	
2A 923 4	4274.17	180	198	247	3-25	50	12	14	1961-DL 1964-R	30	
2A 1021 6	4272.11	410	441	646	3-100	300	15	24		36	
3A 824 2	4321.50	220	241	335	3-167	250	21	20	1961-L	39	
3B 824 2	4321.49	220	238	302		125	18.25	20	1962-L	39	
3A 825 7	4351.90	260	277	356	3-167	250	14	24	1960-L 1984-RL	10	
3B 825 7	4351.91	250	272	340		250	17.125	20	1962-RL	32	
3C 825 7	4345.44	260	282	367	3-150	200	18	20	1961-L 1993-L	36	
3D 825 7	4345.40	250	268	381		125	12	16	1960-L 1964-DLR	30	
3E 825 7	4352.08	240	261	304	3-50	150	14	20	1965-L 1966-R	28	
3A 921 6	4252.54	350	368	384	3-50	125	14	16	1962-DLR 1987-R 1988-R NB 1993-L	6	
3B 921 6	4248.05	350	360	437	1-380	350	16	18	1962-DLR 1984-DLR 1985-R NB 1994-RB	0	
3C 921 5	4248.12	370	384	700	3-167	350	16	19	1961-DLR 1984-DLR NB 1992-DL RB	2	
3A 922 5	4286.39	270	295	319	3-167	300	18	20	1960-DLR 1984-L RB	10	
3B 922 5	4286.65	260	278	322		200	14	16	1961-L 1964-DLR 1974-RB	20	
3C 922 5		272	280	347	3-75	200	14	19	1992-DRILLED & INSTALLED	2	
3A 923 4	4273.65	200	218	380	3-50	125	17	16	1963-DLR	31	
3B 923 4	4265.02	180	194	284	3-25	50	12	14	1982-L 1989-RB	5	
3A 1022 6	4270.98	330	348	427	3-50	150	12	14	1960-RL 1965-L 1983-L 1988-RB	7	
4A 823 4	4341.43	270	292	368	3-200	350	22.375	24	1959-RL 1977-RB	17	
4B 823 4	4341.62	270	279	306		200	15	24	1962-L 1978-R 1981-RB 1984-R NB	10	

4A	824 2	4319.23	240	260	322	3-100	300	20	24	1983-RB	11	
4B	824 1	4318.61	230	251	313	3-150	300	18	24	1961-L 1962-DR	32	
4C	824 5	4318.52	240	261	370		150	15	20	1994-D RB	0	
5B	823 4	4347.77	280	302	333	3-150	250	20	24	1961-LR	33	
5C	823 4	4347.83	280	300	388		150	17	24	1967-LR	27	
5A	825 7	4335.48	250	272	292	2-167	300	20	24	1963-DL 1984-DL RB	10	
5B	825 7	4335.75	250	271	410	1-150	150	16	10	1963-DL 1994-RB D L	0	
6A	824 1	4346.68	282.5	287	363	3-150	450	18	20	1957-R 1984-R 1987-RB 1994-NB	0	
6B	824 2	4341.44	260	282	295	3-75	200	18	20	1960-L 1968-R 1988-RB	6	
6C	824 5	4312.44	230	258	300	3-25	60	10	16	1962-DLR	32	
6A	825 7	4303.72	200	212	257	3-75	200	16	18	1961-DL	36	
6B	825 7	4303.79	200	209	236		100	12	15	1963-DL 1979-R 1982-R	12	
6A	923 1	4276.50	200	220	259	3-100	350	16.5	16	1962-DLR	32	
6B	923 4	4256.89	180	198	205	3-37.5	125	17	20	1968-R	26	
7B	824 1	4290.09	205	223	284	3-100	250	20	20	1961-L 1964-DR 1982-RB	12	
7A	922 5	4288.06	360	385	531	3-333	400	18.25	20	1963-DLR 1972-L 1981-L RB	13	
7B	922 5	4288.06	330	356	357		350	17	20	1962-DLR 1983-R	11	
8A	823 1	4337.79	280	289	351	3-150	300	18	24	1958-RL 1986-L RB 1988-R NB	7	
8A	824.1	4303.76	223	232	330	3-100	250	19.25	20	1955-L 1956-R 1957-D 1985-L 1990-NB	4	
9A	922 5	4264.99	281.6	290.75	291.2	3-100	300	12	17	'60-L '63-LR '64-DR '82-R '85-R '89-RB '91-D '94->	0	SEE NOTES
9B	922 5	4268.88	330	346	501	3-75	200	14	16	1960-LD 1962-RD 1963-L 1969-DL	25	
9C	922 5	4265.00	290	299	464			16	12	1994-D (NEW)	0	
10A	823 3	4315.56	240	266	332	3-50	125	13.375	20	1961-DLR	33	
10B	823 3	4323.50	260	286	326	3-25	75	12	19.5	1960-L 1967-R 1982-DL RB	12	
10A	824 1	4303.48	210	231	258	3-100	250	18	24	1958-R 1982-L	36	
10B	824 1	4290.64	200	219	238	3-50	150	18	20	1968-R 1990-L	26	
10C	824 5	4295.44	200	220	240	3-75	200	17.25	20		36	
10A	922 5	4272.04	240	262	466	3-50	125	14	18	1961-L 1962-R 1979-R 1991-D	15	SEE NOTES
11A	824 1	4303.82	220	225	276	1-380	300	18	20	1961-L 1964-DR 1985-R NB	9	
11B	824 2	4303.94	200	211	246		100	17	16	1961-DL	33	
11C	824 2	4296.45	240	259	383	3-50	150	18.25	12	1959-L 1960-DR 1982-DL RB 1991-L 1994-D L	12	
11A	825 7	4314.41	200	219	230	3-50	150	17	20	1960-L 1962-R 1965-L	32	
11B	922 4	4264.90	260	281	406	3-100	150	14	16	1960-DLR 1982-LR	12	
11C	922 4	4263.72	250	272	494		150	16	12	1960-DL 1961-D 1991-L	34	
12A	823 3	4327.20	250	263	316	3-150	300	18	20	1959-LR 1962-R	32	
12B	823 3	4327.43	250	268	314		100	14	20	1961-L	36	
12C	823 3	4314.67	240	261	289	3-150	300	19	24	1960-DLR	34	

12D	823 3	4314.67	250	270	301		125	14	20	1960-L 1982-L	38
12A	824 3	4286.20	190	210	226	3-50	150	17.125	20	1960-L 1962-DLR 1989-NB	5
12A	825 7	4331.20	220	242	272	3-200	300	22.5	24	1961-DLR	33
12B	825 7	4331.45	230	239	295		250	17	17	1961-L 1966-R 1983-DL RB	11
13A	824 2	4295.79	200	215	249	3-167	300	20	20	1963-DLR 1981-RB	13
13B	824 2	4295.70	200	208	253		150	17.375	20	1985-DLR RB	9
13A	825 5	4300.23	190	204	250	3-25	75	12	16	1959-DLR	35
14A	823 3	4309.94	240	259	297	3-100	200	18	20	1961-DLR 1988-R NB	7
14B	823 3	4309.75	240	263	275		100	14	20	1954-D 1985-L 1991-R	3
14A	824 1	4271.70	180	196	233	3-75	200	18	24	1958-R 1990-L	36
14C	825 7	4306.82	200	212	254	3-25	75	12	16	1960-L 1964-DLR 1988-INSPECTED	6
15A	823 3	4318.91	250	272	307	3-150	300	19	24	1960-L 1961-DLR 1966-R 1977-RB	17
15B	823 3	4318.92	260	281	303		150	14	20	1960-L 1961-L 1966-R	28
15D	823 4	4301.78	230	247	288	3-25	60	12	20	1961-DLR	33
15A	824 1	4284.52	190	211	230	3-50	150	18	20	1962-R 1968-RB 1982-L	26
15A	825 5	4295.25	190	210	260	3-150	250	20	24	1963-DLR 1988-RB	7
15B	825 5	4295.25	190	204	250		100	14	16	1958-DR 1993-L	36
15A	922 5	4261.30	300	325	391	3-37.5	100	12	24		36
15B	922 5	4255.43	330	360	370	3-37.5	100	12	16	1963-DLR	31
17A	823 4	4304.51	240	262	305	3-100	200	18	20	1961-L 1964-DR	30
17B	823 4	4304.54	240	261	278		100	15	16	1963-L	37
17C	823 1	4325.60	260	278	302	3-37.5	75	12	12	1963-L	40
17A	825 5	4271.98	160	179	211	3-75	200	18	20	1961-L 1965-R	29
18A	824 1	4298.36	222	238	265	3-100	300	20	24	1957-R 1960-L 1985-L 1987-R NB 1988-RB	6
18A	922 5	4252.41	290	310	320	3-150	250	18	20	1961-DLR 1993-L	33
18B	922 5	4252.54	300	316	337		150	12	20	1961-L 1965-DR 1993-L	29
19A	823 4	4316.88	250	262	300	3-150	250	18	20	1961-L 1963-DR	31
19B	823 4	4316.92	250	262	290		125	17	20	1963-DLR 1990-RB	4
19A	825 2	4263.27	160	179	219	3-100	200	20	24	1960-LR	34
19B	825 2	4263.27	160	179	220		150	17	20	1960-LR 1971-R	23
19C	825 3	4269.46	160	170	223	3-100	150	18	20	1960-LR 1990-NB 1992 R	2
19D	825 3	4269.63	180	191	223		150	14	20	1962-L 1965-R 1985-R NB 1988-RB 1993-L	6
19A	922 6	4253.52	340	351	422	3-75	200	14	18	1959-D 1966-R 1985-LRD	9
20A	922 5	4259.92	312	328	693	3-100	325	14	16	1962-L 1963-R 1965-L 1979-LR 1981-DR 1983-R 1985-R	9
21A	823 4	4294.89	220	238	286	1-300	300	20	24	1960-LR	34
21A	824 1	4274.82	182	203	363	3-100	250	20	20	1959-R 1961-L 1964-DR	30
21B	824 2	4281.31	180	200	347	3-75	200	18	20	1961-L	40

21A	825 5	4268.69	180	188	228	3-75	200	18	20	1961-L 1962-DR 1993-NB L	1
22A	724 7	4335.44	242	251	318	3-25	100	12	16	1960-L 1984-DLR	10
22B	724 7	4341.34	270	294	348	3-75	250	18	20	1961-DLR 1984-DL RB	10
22C	724 7	4328.99	230	250	307	3-75	200	18	20	1960-L 1963-R	31
22A	821 6	4267.35	340	363	390	3-100	300	18	20	1962-DLR	32
22A	823 4	4300.74	230	250	281	3-75	200	18	20	1960-DL 1968-R 1990-RB	4
22A	824 2	4273.12	180	197	246	3-50	150	17	20	1963-LR	31
22A	922 5	4259.18	300	325	1000	3-75	100	12	10	1969-RB	25
23A	724 7	4338.81	240	263	295	3-50	175	14	20	1957-R 1960-L 1961-DLR 1983-R NB	11
23A	823 4	4306.64	230	246	289	2-100	200	18	20	1958-R 1961-L 1963-DR 1988-RB	7
23B	823 4	4306.67	230	250	295	1-150	100	15	16	1961-L 1990-NB	4
23A	824 2	4279.22	180	201	260	3-100	250	21	24	1961-DLR	33
23A	825 5	4303.40	200	221	276	3-150	200	18	24	1963-L 1965-R	29
23B	825 5	4303.41	200	221	252		200	18	20	1965-DLR	29
24A	821 6	4310.07	350	359	460	3-37.5	100	12	16	1965-L 1978-RB 1984-DR NB 1991-R D	3
24A	823 3	4280.83	220	242	314	3-150	250	20	24	1963-L 1984-LR	10
24B	823 3	4280.83	180	198	257		150	18	20	1963-R	31
24C	823 1	4261.40	180	197	240	3-75	200	16	20	1963-DLR	31
24A	825 5	4300.88	210	228	504	3-50	125	14	20	1963-DLR 1985-R NB 1992-DL RB	2
25A	823 3	4268.09	180	199	224	3-25	75	12	20	1958-R 1960-DL 1991-RB	3
26A	724 7	4327.75	230	252	290	3-75	200	18	20	1963-L 1965-DR	29
26B	724 7	4321.55	230	247	308	3-25	75	12	16	1963-L 1984-DL RB 1989-RB	5
26A	821 6	4300.94	370	393	527	3-250	300	17	20	1963-L	36
26B	821 6	4300.99	390	413	587		350	17	20	1962-LR 1991-L	32
26A	823 4	4274.43	210	228	300	3-37.5	100	17	20	1957-DR 1961-L 1971-R 1991-L	23
26A	824 2	4260.92	160	178	208	3-75	200	21	24	1963-DLR	31
27A	725 7	4350.19	240	258	334	3-25	100	12	16	1962-L 1966-R 1983-RB 1990-RB	4
27A	823 1	4293.71	230	248	299	3-50	150	15	20	1960-LR 1962-DLR	12
27B	823 4	4275.51	200	218	228	3-37.5	100	17	20	1960-LR	34
27C	823 1	4284.60	220	232	260	3-50	150	16	20	1962-L 1969-R	25
28A	724 7	4343.65	270	292	347	3-150	250	18	20	1964-L 1984-DL RB	10
28B	724 7	4343.67	250	272	353		125	14	20	1965-L	36
28A	823 4	4288.23	220	235	261	3-200	300	24	24	1962-LR	32
28B	823 4	4288.38	220	229	257		225	18	20	1962-DLR 1987-R NB	7
28C	823 4	4283.13	230	238	270	3-50	150	15	16	1960-LR 1963-R 1982-R 1984-DL RB	10
28A	922 6	4242.84	300	314	435	3-37.5	100	12	14	1963-DLR 1981-L 1990-NB	4
29A	725 7	4379.08	290	306	367	3-75	200	14	16	1961-DL 1979-RB 1984-DLR	10

29A	823 4	4294.17	220	238	286	3-150	300	18	20	1961-L 1963-DR	31
29B	823 4	4294.00	230	241	248		125	16	20	1958-R 1960-R 1961-L 1987-R NB 1990-L	7
29A	824 3	4255.04	160	167	220	3-37.5	150	14	20	1983-LR NB	11
30A	724 3	4368.82	300	321	391	3-167	300	20	24	1960-LR 1990-RB 1991-L	4
30B	724 3	4368.92	280	298	394		200	16	20	1960-LR 1965-R NB	29
30A	725 7	4364.74	260	276	298	3-100	250	18	20	1961-L 1962-DR	32
30A	822 6	4291.19	320	344	516	3-50	150	14	20	1962-L 1982-RB	12
30A	824 3	4267.59	180	198	258	3-75	125	14	20	1960-LR	34
30B	824 3	4257.08	160	177	299	3-25	100	14	20	1963-L 1989-RB 1991-D R NB	3
30A	922 6	4239.22	390	412	500+	3-167	400	16	17	1969-LR 1972-LR 1980-NEW PUMP	14
31A	724 2	4357.33	300	315	361	3-50	150	20	24	1963-L 1983-L RB	11
31A	725 7	4322.36	220	235	247	3-50	125	14	18	1960-R 1961-DL RB 1969-RB 1979-RB	15
31A	823 4	4280.95	230	238	242	3-75	200	17	20	1958-DR 1962-L 1983-DL RB 1987-RB	7
31A	824 3	4294.13	200	218	302	3-167	250	20	23	1960-DLR	34
31B	824 3	4294.22	200	218	268		100	14	20	1962-DLR	32
32A	724 2	4335.70	260	280	395	3-167	300	21	24	1958-R 1961-L 1991-L	36
32B	724 2	4335.98	240	258	397		200	20	20	1958-DL 1963-DR	31
32A	725 7	4323.77	220	229	234	3-37.5	125	14	12	1958-R 1962-DLR	32
33A	724 2	4335.60	240	261	389	3-150	200	18	20	1958-D RB 1961-L 1968-R	26
33B	724 7	4335.40	240	262	286		200	14	20	1960-L 1966-R	28
33A	725 7	4344.18	230	244	300	3-75	200	16	18	1958-R 1961-DR 1967-R NB	27
33B	922 6	4250.60	310	332	483	3-150	250	17	21	1961-L 1984-RB DL	10
33C	922 6	4250.71	310	332	463		150	10	12	1962-DLR 1981-L	32
34A	723 3	4338.94	270	291	321	3-150	300	18	20	1958-R 1962-DLR	32
34B	723 3	4339.13	280	293	321		150	14	21	1961-L 1983-RL NB 1986-R NB	8
34A	724 2	4323.25	220	239	258	3-100	250	18	24	1965-R 1988-RB	6
34A	725 7	4352.61	260	282	340	3-75	300	17	20	1971-R 1984-DL RB	10
34A	823 4	4273.38	180	198	334	3-37.5	100	17	18		37
35A	724 2	4328.37	240	260	265	3-150	250	20	24	1961-DL 1963-R 1982-L	31
35B	724 2	4328.40	220	239	275		125	17	20	1961-DL	33
35A	821 6	4264.56	340	366	381	3-100	250	17	20	1962-L 1964-R 1970-R 1975-RB 1976-R 1986-R	8
35B	821 6	4283.20	360	379	425	3-200	300	17	20	1982-D RB 1984-L	12
35C	821 6	4283.20	360	375	417		300	17	20	1963-DLR	31
35D	821 5	4265.89	350	370	406	3-100	350	17	20	1965-DLR 1967-R 1970-R	24
35A	822 4	4297.95	230	246	350	3-150	300	20	14	1983-DL RB	11
35B	822 4	4298.12	240	252	265		150	17	18	1965-DLR	29
35C	822 5	4331.13	280	304	348	3-37.5	100	15	14	1961-L 1970-R 1983-DL RB	11

35A	823 4	4275.78	200	215	308	3-75	250	17	18	1964-DR 1985-L	30
35B	823 4	4275.64	180	197	267	3-25	50	12	16	1962-L	36
35C	823 4	4274.19	180	190	295	3-37.5	100	17	20	1962-L 1983-RB	11
35D	823 4	4273.10	190	207	231	3-25	50	12	16	1960-L 1961-DL	33

NOTES:

9A 922: PUMP FROM 9A 922 WAS PUT IN THE NEW W 9C 92.2 WELL
PUMP FROM THE 22A 922 WELL WAS PUT IN THE 9A 922 WELL
THE BOWLS FROM THE 22A 922 WELL WERE NEW BOWLS IN 1994

A&B IRRIGATION DISTRICT
1995
ANNUAL PUMP REPORT
SYSTEM PERFORMANCE DURING PEAK PERIOD
PART 1

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1991	1992	1993	1994	1995	1991	1992	1993	1994	1995	
1ABC 823 3	1,347.4	1076	1100	1035	120	100	80	100	65	.749	.767	.756	.7422	.7681	
1A 824 3	430.6	323	328	328	0	0	0	0	0	.794	.778	.790	.7757	.7617	D.H.
1A 921 6	396.2	297	335	335	0	0	0	0	0	.810	.901	.901	.9086	.8455	D.H.w/out booster
2A 823 3	322.1	242	244	244	0	0	0	0	0	.792	.792	.807	.7731	.7575	
2A 824 5	126.4	95	93	93	0	0	0	0	0	.791	.775	.775	.7911	.7358	D.H.
2A 923 4	131.2	98	112	112	0	0	0	0	0	.991	.960	.930	.9146	.8537	
2A 1021 6	282.5	212	217	217			0	0	0			.811	.8000	.7681	
3AB 824 2	754.8	615	606	557	58	43	57	36	49	.766	.763	.755	.7883	.7379	
3AB 825 7	875.9	734	723	646	59	55	48	68	77	.781	.779	.775	.7592	.7375	
3CD 825 7	590.3	446	447	444	11	12	7	15	3	.776	.757	.757	.7284	.7522	
3E 825 7	262.4	197	223	223	0	0	0	0	0	.880	.880	.880	.8651	.8498	
3A 921 6	120.2	90	118	118	0	0	0	0	0	.948	.948	.874	.9817	.9817	D.H.
3B 921 6	432.6	342	386	368	15	18	15	10	18	.784	.844	.693	.6750	.8507	
3C 921 6	451.1	367	328	299	20	22	35	37	29	.780	.594	.732	.7205	.6628	
3AB 922 5	841.3	681	683	633	67	66	40	77	50	.725	.738	.746	.7120	.7524	
3C 922 5	240.7	181	183	183	-	-	0	0	0	-	-	-	1.0262	.7603	D.H.(10A 922)
3A 923 4	291.3	225	240	233	7	7	7	7	7	.817	.817	.793	.7930	.7999	
3B 923 4	134.0	101	80	80	0	0	0	0	0	.821	.813	.642	.6791	.5970	D.H.
3A 1022 6	230.6	178	175	170	5	5	5	5	5	.750	.729	.750	.7372	.7372	
4AB 823 4	858.2	694	683	633	30	25	34	41	50	.793	.810	.778	.7481	.7376	
4A 824 2	568.9	462	438	403	30	30	27	25	35	.747	.744	.733	.7207	.7084	
4BC-8A 824 1-5	1,112.5	919	1015	930	50	70	60	50	85	.911	.892	.885	.7748	.8360	
5BC 823 4	633.8	482	539	532	18	8	5	6	7	.868	.852	.852	.8299	.8394	
5AB 825 7	988.0	771	732	702	26	28	22	27	30	.739	.739	.685	.5455	.7105	
6A-7B 824 1	1,149.7	947	965	880	90	80	70	70	85	.760	.737	.727	.6515	.7654	
6B 824 2	359.7	281	308	297	13	13	7	10	11	.812	.803	.820	.8118	.8257	
6C 824 5	111.4	84	88	88	0	0	0	0	0	.790	.763	.763	.7630	.7899	
6AB 825 7	593.7	480	470	435	26	28	26	35	35	.768	.766	.753	.7377	.7327	
6A 923 1	480.0	360	425	425	0	0	0	0	0	.935	.910	.877	.9021	.8854	

A&B 2589

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1991	1992	1993	1994	1995	1991	1992	1993	1994	1995	
6B 923 4	284.2	213	267	267	0	0	0	0	0	.992	.975	.975	.9923	.9395	
7AB 922 5	1,037.2	842	817	753	50	68	65	43	64	.740	.727	.700	.7221	.7260	
8A 823 1	518.6	406	385	368	18	15	16	17	17	.723	.742	.740	.7173	.7096	
9AC 922 5	355.2	266	214	214	0	0	0	0	0	.676	.563	.501	.3266	.6025	
9B 922 5	281.3	211	206	206	0	0	0	0	0	.771	.771	.768	.7608	.7323	
10A 823 3	199.2	149	183	183	0	0	0	0	0	.949	.904	.914	.9137	.9187	
10B 823 3	113.8	85	108	108	0	0	0	0	0	1.080	1.002	.984	.9842	.9490	D.H.
10AB 824 1	905.5	729	735	685	100	85	83	118	50	.759	.748	.745	.6913	.7565	
10C 824 5	199.0	157	253	245	10	10	11	6	8	1.420	1.261	1.397	1.2060	1.2312	
10A 922 5	240.7	181		0	0	0	-	-		.540	.420	.756			SEE 3C 922
11ABC 824 1&2	1,038.4	860	905	824	104	86	85	112	81	.786	.776	.797	.7502	.7935	
11A 825 7	274.2	206	293	293	0	0	0	0	0	.970	.985	.813	.9555	1.0686	D.H.
11B 922 4	228.6	171	206	206			0	0	0	.914	.962	.949	.9011	.9011	
11C 922 4	280.4	210	213	213	0	0	0	0	0	.799	.810	.749	.7204	.7596	
12AB 823 3	620.7	501	479	444	40	32	30	51	35	.763	.728	.733	.6976	.7153	
12CD 823 3	734.8	588	574	537	43	34	32	47	37	.765	.757	.746	.7158	.7308	
12A 824 3	336.2	252	268	268	0	0	0	0	0	.830	.818	.851	.7882	.7971	D.H.
12AB 825 7	963.5	770	840	793	24	36	39	43	47	.873	.845	.842	.8220	.8230	
13AB 824 2	967.6	761	752	717	34	43	43	32	35	.830	.770	.792	.7710	.7410	D.H. ON -A,-B,-C
13A 825 5	160.0	120	122	122	0	0	0	0	0	.813	.813	.813	.8625	.7625	D.H.
14AB 823 3	532.1	428	438	409	35	15	15	43	29	.704	.874	.842	.7687	.7687	
14A 824 1	494.8	374	368	365	4	4	0	3	3	.788	.788	.782	.7700	.7377	
14C 825 7	137.7	103	126	126	0	0	0	0	0	1.050	.995	.995	.9659	.9150	D.H.
15AB 823 3	874.0	691	687	652	35	29	25	38	35	.795	.778	.760	.7643	.7460	
15D 823 4	108.9	82	99	99	0	0	0	0	0	1.060	.992	.964	.9642	.9091	
15A 824 1	358.4	279	285	275	10	10	10	0	10	.801	.792	.798	.8175	.7673	
15AB 825 5	911.3	708	675	650	29	23	21	45	25	.733	.736	.729	.7188	.7133	
15AB 922 5	253.3	190	198	198	0	0	0	0	0	.723	.707	.754	.7383	.7817	D.H.
17AB 823 4	540.6	419	452	438	20	17	20	20	14	.814	.829	.801	.7843	.8102	
17C 823 1	139.3	104	95	95	0	0	0	0	0	.804	.754	.754	.7394	.6820	
17A 825 5	454.9	349	422	414	7	4	8	9	8	.943	.939	.932	.9233	.9101	
18A 824 1	582.1	482	477	432	50	50	50	50	45	.778	.758	.763	.7267	.7421	
18AB 922 5	543.7	416	430	422	8	10	15	6	8	.813	.798	.769	.7854	.7762	
19AB 823 4	630.6	508	556	521	40	40	35	48	35	.826	.817	.825	.8056	.8262	
19AB 825 2	911.4	745	752	691	74	70	65	86	61	.779	.776	.776	.7582	.7582	

A&B 2590

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1991	1992	1993	1994	1995	1991	1992	1993	1994	1995	
19CD 825 3	727.4	570	568	544	24	26	20	30	24	.734	.641	.800	.7479	.7479	D PUMP D.H.
19A 922 6	272.4	204	221	221	0	0	0	0	0	.800	.808	.793	.7930	.8113	
20A 922 5	411.9	309		0	14	12	-	-		.604	.612				SEE 29RLRR 922
21A 823 4	456.4	359	343	326	15	9	15	18	17	.780	.778	.747	.7384	.7143	
21A&R 824 1	767.5	621	686	641	50	45	45	40	45	.845	.834	.834	.8143	.8352	
21B 824 2	421.3	331	345	330	14	8	15	15	15	.812	.814	.786	.7833	.7833	
21A 825 5	479.2	363	419	415	14	13	8	5	4	.856	.839	.837	.8869	.8660	
22A 724 7	157.2	118	131	131	0	0	0	0	0	.916	.903	.859	.8588	.8333	D.H.
22B 724 7	402.0	312	334	324	20	25	19	16	10	.796	.786	.784	.7761	.8060	
22C 724 7	318.0	244	320	315	15	5	4	7	5	.991	.994	.991	.9560	.9906	
22A 821 6	397.7	298	314	314	0	0	0	0	0	.785	.785	.790	.7996	.7895	
22A 823 4	374.4	281	331	331	5	0	0	0	0	.919	.927	.932	.8894	.8841	
22A 824 2	310.1	233	315	315	0	0	0	0	0	1.010	1.019	1.009	1.0190	1.0158	
22A 922 5	134.6	101		0	0	0	0	0		.728	.632	.632	.4755		SEE 28OR 922
23A 724 7	314.4	236	313	313	0	0	0	0	0	.907	.938	.935	.9065	.9955	D.H.
23AB 823 4	577.4	456	477	454	25	25	25	20	23	.753	.805	.823	.8001	.7863	
23A 824 2	580.9	464	486	458	27	34	33	28	28	.804	.785	.797	.8125	.7884	
23AB 825 5	891.0	690	697	675	24	24	23	28	22	.793	.769	.774	.7576	.7576	
24A 821 6	120.1	90	115	115	0	0	0	0	0	.691	.990	.958	.9575	.9575	
24AB 823 3	975.3	786	820	765	55	55	55	55	55	.820	.820	.800	.7792	.7844	
24A 825 5	288.5	216	225	225	0	0	0	0	0	.811	.413	.835	.8388	.7799	
25A 823 3	207.5	156	172	172	0	0	0	0	0	.887	.887	.887	.8867	.8289	
26A 724 7	384.4	296	311	303	8	6	5	8	8	.791	.793	.799	.7648	.7882	
26B 724 7	159.6	120	112	112	0	0	0	0	0	.758	.733	.739	.7268	.7018	D.H.
26AB 821 6	736.2	568	557	541	18	16	15	19	16	.762	.753	.739	.7362	.7349	
26A 823 4	250.5	188	217	217	2	3	4	0	0	.876	.864	.872	.8782	.8663	
26A 824 2	534.6	412	501	490	24	5	5	0	11	.889	.909	.892	.9184	.9166	D.H. ON -A & -B
27A 725 7	124.9	94	131	131	0	0	0	0	0	1.170	1.129	1.153	1.0488	1.0488	D.H.
27A 823 1	299.2	237	218	205				11	13			.773	.7052	.6852	
27B 823 4	210.5	158	186	186	0	0	0	0	0	.903	.926	.898	.9026	.8836	
27C 823 1	285.3	225	206	195				8	11			.705	.7291	.6835	
28AB 724 7	612.6	474	445	430	14	23	20	19	15	.754	.702	.715	.7068	.7019	
28AB 823 4	1,023.2	811	785	741	40	45	33	25	44	.743	.718	.745	.7340	.7242	
28C 823 4	299.5	225	208	208	0	0	0	0	0	.705	.705	.631	.6978	.6945	D.H.(OVER WEIR
28A 922 6	125.1	94	85	85	0	0	0	0	0	.808	.672	.765	.6155	.6795	

A&B 2591

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1991	1992	1993	1994	1995	1991	1992	1993	1994	1995	
29A 725 7	282.3	212	206	206	15	14	0	0	0	.825	.765	.765	.7510	.7297	
29AB 823 4	818.3	649	715	680	35	42	42	39	35	.843	.829	.829	.8322	.8310	
29A 824 3	340.0	263	291	283	8	8	8	8	8	.853	.838	.829	.8118	.8324	
30AB 724 3	749.0	597	610	575	43	48	41	40	35	.773	.730	.733	.7210	.7677	
30A 725 7	430.8	323	370	370	0	0	0	0	0	.888	.882	.898	.8821	.8589	D.H.
30A 822 6	234.7	176	158	158	0	0	0	0	0	.758	.724	.703	.6945	.6732	D.H.
30A 824 3	308.7	232	205	205	0	0	0	0	0	.732	.719	.764	.6835	.6641	D.H.
30B 824 3	217.4	163	215	215	0	0	0	0	0	.750	.984	.975	.9338	.9890	D.H.
30A 922 6	422.4	322	374	369	14	10	20	10	5	.874	.850	.817	.8475	.8736	
31A 724 2	273.4	205	198	198	0	0	0	0	0	.764	.735	.735	.7279	.7242	
31A 725 7	267.6	201	205	205	0	0	0	0	0	.807	.796	.788	.7735	.7661	D.H.
31A 823 4	409.8	332	360	335	20	20	20	48	25	.832	.837	.815	.7613	.8175	
31AB 824 3	768.5	613	632	595	51	30	30	37	37	.782	.799	.785	.7651	.7742	
32AB 724 2	813.2	650	682	642	50	50	45	57	40	.796	.798	.782	.7686	.7895	
32A 725 7	267.7	201	201	201	0	0	0	0	0	.799	.796	.781	.7583	.7508	
33AB 724 7	665.4	510	480	469	21	25	11	17	11	.754	.736	.750	.7289	.7048	
33A 725 7	423.3	319	319	317	2	2	2	2	2	.803	.796	.780	.7607	.7489	
33BC 922 6	530.8	398								.669	.473				SEE G.3.9 BELO
34AB 723 3	645.5	503	506	487	15	8	5	11	19	.806	.801	.782	.7668	.7545	
34A 724 2	451.5	339	354	354	4	0	0	0	0	.850	.839	.835	.8151	.7841	
34A 725 7	400.6	310	345	335	7	8	7	14	10	.856	.866	.841	.8362	.8362	
34A 823 4	246.9	188	206	203	0	3	3	3	3	.779	.745	.749	.8222	.8222	
35AB 724 2	706.7	548	544	526	25	17	19	25	18	.764	.767	.763	.7457	.7443	
35A 821 6	305.3	229	265	265	10	14	11	21	0	.881	.868	.878	.8451	.8680	
35BCD 821 6	1109.9	880	901	853	20	32	29	60	48	.807	.777	.773	.7622	.7685	
35AB 822 4	793.4	686	715	624	100	105	105	112	91	.797	.781	.781	.7663	.7865	
35C 822 5	160.0	120	153	153	0	0	0	0	0	.956	.938	.894	.9500	.9563	D.H.
35A 823 4	473.9	367	390	378	12	12	12	12	12	.815	.802	.798	.7997	.7976	
35B 823 4	123.9	93	74	74	0	0	0	0	0	.678	.613	.589	.5730	.5973	D.H.
35C 823 4	232.1	174	151	151	0	0	0	0	0	.741	.612	.625	.6807	.6506	D.H.
35D 823 4	102.6	77	73	73	0	0	0	0	0	.809	.809	.731	.7505	.7115	D.H.
6R 1022	154.6	116	153	153	10	0	0	0	0	1.003	1.087	1.029	.9897	.9897	
7R 1022	380.4	285	370	370	4	0	0	0	0	1.030	1.041	1.020	1.0463	.9727	

A&B 2592

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1991	1992	1993	1994	1995	1991	1992	1993	1994	1995	
9R 1021	91.1	68	141	141	0	0	0	0	0	1.493	1.416	1.361	1.3831	1.5477	
9R 1022	724.8	569	655	630	65	50	28	30	25	.940	.966	.897	.8747	.8692	
13R 1021	PLEMENT TO UNIT A CANAL														
15R 1021	132.7	100	103	103	0	0		0	0	.972	.934	.919	.8968	.7762	
20RR 824	296.3	232	321	311	13	13	13	10	10	1.050	1.063	1.050	1.0327	1.0496	
21R 824	PLEMENT TO 21A 824														
24RL 823	148.7	112	132	132	0	0	0	0	0	.874	.894	.841	.8406	.8877	
24RR 823	305.4	229	288	288	0	0	0	0	0	.995		.982	.9332	.9430	
28RL 922	159.6	123	183	180	0	0	0	0	3	1.397	1.541	1.742	1.7043	1.1278	
28RR 922	134.9	104	182	179	3	3	3	3	3	1.268	1.319	1.327	1.3788	1.3269	
29RRRL 922	411.9	319	352	342	-	-	12	9	10	-	-	.775	.8036	.8303	
G 3.9(33BC922)	530.8	398	445	445	-	-	-	18	NR	-	-	-	.8045		

A&B 2593

A&B IRRIGATION DISTRICT
1995
ANNUAL PUMP REPORT
HYDROLOGIC DATA OF INDIVIDUAL WELLS
PART 2

WELL & GROUP NUMBER	LOW PUMPING DEPTH					BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1991	1992	1993	1994	1995			1991 HIGH	1991 LOW	1992 HIGH	1992 LOW	1993 HIGH	1993 LOW	1994 HIGH	1994 LOW	1995 HIGH	1995 LOW	
1A 823 3	263.8	265.9	266.8	269.8	269.3	290	20.7	480	465	481	470	485	474	483	482	483	479	
1B 823 3	261.7	263.6	265.2	268.8	268.0	270	2.0	320	305	316	305	305	295	317	317	315	310	
1C 823 3	238.3	239.5	240.3	243.0	242.1	260	17.9	349	330	350	325	333	309	325	309	323	315	
1A 824 3	ANG	ANG	ANG	195.4	198.6	200	1.4	350	342	350	335	340	340	334	334	328	319	D.H.
1A 921 6	345.1	350.9	352.7	353.7	354.1	360	5.9	360	351	360	351	360	357	360	360	335	335	DH(with Out Booste
2A 823 3	239.7	242.3	243.2	245.0	245.1	250	4.9	270	260	270	255	265	259	263	249	247	238	
2A 824 5	185.0	189.6	192.0	194.0	194.1	200	5.9	103	95	101	98	101	98	100	96	100	93	D.H.
2A 923 4	163.3	164.8	167.2	169.6	169.8	180	10.2	130	126	126	126	126	122	126	120	112	110	
2A 1021 6	OOW	OOW	OOW	OOW	OOW	410	410.0	230	218	229	222	229	229	226	NR	222	217	
3A 824 2	210.4	212.8	215.0	OOW	OOW	220	220.0	438	427	430	418	427	422	432	420	422	408	
3B 824 2	208.5	210.6	212.5	214.4	215.2	220	4.8	212	208	211	204	207	205	211	207	207	199	
3A 825 7	233.4	238.0	239.9	242.0	242.0	260	18.0	394	386	394	377	377	375	386	379	370	369	
3B 825 7	232.5	235.7	237.8	240.0	239.9	250	10.1	369	369	372	361	364	353	364	360	361	361	
3C 825 7	232.9	235.6	237.4	240.6	240.5	260	19.5	280	272	280	264	275	267	263	257	255	253	
3D 825 7	228.5	230.8	232.6	235.3	235.4	250	14.6	192	184	194	185	188	186	187	183	188	186	
3E 825 7	227.9	230.7	234.3	234.3	234.6	240	5.4	233	231	231	231	231	231	231	227	227	223	
3A 921 6	321.9	327.5	OOW	336.3	333.3	350	16.7	113	108	115	114	113	105	118	110	118	NR	D.H.
3B 921 6	323.4	326.2	329.9	331.3	330.7	350	19.3	400	354	397	375	369	315	362	302	393	373	
3C 921 6	332.1	343.1	350.7	347.0	346.7	370	23.3	372	354	335	290	375	365	365	362	346	328	
3A 922 5	ANG	ANG	ANG	ANG	ANG	270	270.0	430	419	NR	403	445	422	431	426	425	412	
3B 922 5	250.1	252.5	254.3	257.5	256.0	260	4.0	280	251	275	NR	269	248	250	245	271	267	
3C 922 5			254.8	258.7	254.7	272	17.3					NR	NR	247	NR	190	183	D.H.
3A 923 4	182.1	183.9	185.1	186.8	186.3	200	13.7	245	245	245	243	245	238	242	238	242	240	
3B 923 4	159.5	161.0	163.1	165.3	165.7	180	14.3	115	110	116	104	108	86	99	91	92	80	D.H.
3A 1022 6	318.8	322.3	320.7	321.0	321.2	330	8.8	184	178	184	173	178	173	175	NR	175	NR	
4A 823 4	258.4	259.8	261.5	263.8	262.7	270	7.3	476	455	475	460	474	463	471	457	468	451	
4B 823 4	255.0	258.5	260.5	262.7	262.5	270	7.5	245	231	260	245	252	252	235	218	245	238	
4A 824 2	224.7	225.8	228.3	231.1	229.8	240	10.2	467	454	466	445	453	444	450	435	455	445	
4B 824 1	221.9	225.3	227.1	230.4	229.4	230	0.6	446	430	445	434	445	415	435	410	422	412	
4C 824 5	224.7	230.4	OOW	235.9	221.0	240	19.0	210	208	218	208	216	208	193	132	226	220	
5B 823 4	268.8	270.4	272.6	273.6	274.4	280	5.6	330	330	348	330	345	340	335	335	328	314	
5C 823 4	266.0	271.6	273.4	275.6	275.4	280	4.6	223	223	219	207	217	206	203	197	207	201	

A&B 2594

WELL & GROUP NUMBER	LOW PUMPING DEPTH					BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1991	1992	1993	1994	1995			1991 HIGH	1991 LOW	1992 HIGH	1992 LOW	1993 HIGH	1993 LOW	1994 HIGH	1994 LOW	1995 HIGH	1995 LOW	
5A 825 7	217.4	220.8	222.6	226.2	226.3	250	23.7	521	517	516	510	512	508	495	488	498	490	
5B 825 7	ANG	ANG	ANG	ANG	225.8	250	24.2	252	245	246	246	245	189	238	83	245	236	
6A 824 1	ANG	ANG	ANG	261.7	262.3	282.5	20.2	577	565	567	555	551	545	525	464	605	595	
6B 824 2	256.2	OOW	OOW	OOW	OOW	260	260.0	319	305	311	299	311	300	305	302	308	305	
6C 824 5	215.6	218.3	220.3	221.0	222.7	230	7.3	91	88	91	85	91	85	88	82	88	85	
6A 825 7	185.5	188.0	190.0	192.5	193.0	200	7.0	308	307	312	302	311	310	309	301	307	302	
6B 825 7	184.4	187.2	189.0	191.0	191.5	200	8.5	184	183	184	178	184	182	178	178	178	173	
6A 923 1	191.5	OOW	OOW	OOW	OOW	200	200.0	449	445	442	428	440	421	443	433	435	415	
6B 923 4	174.9	177.6	177.6	179.5	179.0	180	1.0	282	282	282	275	282	277	282	282	267	267	
7B 824 1	197.7	199.7	200.0	203.2	203.4	205	1.6	417	383	404	362	392	358	382	348	385	345	
7A 922 5	ANG	ANG	ANG	ANG	ANG	360	360.0	446	387	401	369	392	360	385	361	386	376	
7B 922 5	303.7	308.2	311.3	313.6	ANG	330	330.0	435	431	435	431	431	424	435	431	424	424	
8A 823 1	255.6	258.1	258.6	261.3	261.3	280	18.7	403	393	402	397	402	396	408	386	392	385	
8A 824 1	197.6	198.8	200.6	203.0	202.9	222	19.1	434	413	417	399	415	399	390	378	390	375	
9A 922 5	281.1	292.2	292.4	293.8	288.6	281.6	-7.0	363	345	356	200	347	178	221	116	128	122	
9B 922 5	286.8	291.2	291.9	OOW	OOW	330	330.0	218	217	217	217	217	216	214	214	210	206	
9C 922 5					292.6	320	27.4									206	206	
10A 823 3	228.1	230.5	231.8	234.3	232.9	240	7.1	189	185	186	180	189	182	189	182	183	179	
10B 823 3	238.2	240.3	241.6	244.6	242.8	260	17.2	121	116	120	114	118	112	112	112	110	110	D.H.
10A 824 1	191.4	193.5	195.6	197.8	198.4	210	11.6	460	447	450	441	445	435	432	419	438	420	
10B 824 1	178.3	180.6	181.8	184.3	184.8	200	15.2	337	321	331	315	324	314	324	314	320	310	
10C 824 5	183.9	186.3	186.3	188.3	188.8	200	11.2	292	261	285	261	289	NR	255	246	253	246	
10A 922 5	251.5	252.5	242.7	OOW	NR	250	250.0	192	180	178	100	NR	NR	50	49	NR	NR	D.H.(DIDN'T RUN)
11A 824 1	ANG	ANG	ANG	ANG	ANG	220	220.0	505	494	505	497	504	492	492	490	473	463	
11B 824 1	188.0	190.8	192.3	194.9	195.5	200	4.5	198	182	193	192	192	186	196	187	182	180	
11C 824 3	202.1	219.3	OOW	OOW	194.5	240	45.5	296	227	272	220	256	234	244	219	270	263	
11A 825 7	191.0	194.7	196.1	198.1	198.9	200	1.1	266	266	270	259	223	223	262	247	290	280	D.H.
11B 922 7	253.8	255.6	256.1	258.6	258.9	260	1.1	226	209	221	214	220	216	215	206	220	206	
11C 922 4	227.4	230.6	230.8	235.6	233.1	250	16.9	231	217	230	209	224	210	220	202	216	209	
12A 823 3	ANG	ANG	ANG	ANG	ANG	250	250.0	364	350	360	338	342	342	348	331	338	335	
12B 823 3	OOW	OOW	OOW	244.0	243.7	250	6.3	158	158	152	150	156	153	150	150	NR	142	
12C 823 3	231.1	OOW	OOW	OOW	OOW	240	240.0	464	440	455	430	439	424	440	416	NR	424	
12D 823 3	227.4	229.5	230.6	233.0	233.8	250	16.2	184	162	168	152	165	157	160	150	152	142	
12A 824 3	176.7	178.9	181.3	182.0	183.6	190	6.4	293	279	280	275	290	286	280	265	268	261	D.H.
12A 825 7	208.8	211.6	213.6	215.5	215.7	220	4.3	491	473	482	464	473	464	464	464	464	455	
12B 825 7	207.2	210.2	211.8	214.0	214.5	230	15.5	394	394	386	386	394	394	386	377	386	377	
13A 824 2	178.1	180.9	182.3	184.6	185.1	200	14.9	564	530	572	564	564	555	559	540	542	NR	D.H.
13B 824 2	179.6	182.3	182.9	184.9	185.4	200	14.6	250	244	254	NR	254	244	244	232	190	188	
13A 825 5	176.3	179.3	179.6	183.6	183.4	190	6.6	134	130	137	127	136	130	138	133	122	116	D.H.

A&B 2595

WELL & GROUP NUMBER	LOW PUMPING DEPTH					BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1991	1992	1993	1994	1995			1991 HIGH	1991 LOW	1992 HIGH	1992 LOW	1993 HIGH	1993 LOW	1994 HIGH	1994 LOW	1995 HIGH	1995 LOW	
14A 823 3	221.8	223.7	225.5	227.4	227.7	240	12.3	324	315	340	328	328	318	325	294	305	289	
14B 823 3	220.4	226.8	228.2	230.8	230.7	240	9.3	132	130	147	137	147	NR	155	149	148	142	
14A 824 1	154.6	156.8	159.0	161.0	161.7	180	18.3	417	386	397	391	393	387	393	384	380	373	
14C 825 7	182.3	185.2	186.5	189.5	189.6	200	10.4	145	141	137	137	137	137	133	130	133	126	D.H.
15A 823 3	233.6	235.2	236.7	239.6	239.4	250	10.6	510	500	500	492	500	486	482	466	480	472	
15B 823 3	237.9	240.2	241.8	244.6	244.1	260	15.9	224	197	224	205	224	217	218	216	217	216	
15D 823 4	216.0	218.1	220.1	222.3	221.4	230	8.6	115	105	112	108	112	105	110	105	103	99	
15A 824 1	171.5	173.8	175.6	178.4	179.0	190	11.0	315	300	310	294	311	296	316	293	305	292	
15A 825 5	175.9	176.6	178.5	180.6	181.2	190	8.8	525	518	525	510	517	512	520	510	520	515	
15B 825 5	173.2	175.9	177.6	179.1	179.8	190	10.2	183	180	183	179	179	172	174	173	177	170	
15A 922 5	289.8	290.7	292.9	295.2	ANG	300	300.0	90	82	85	79	86	82	83	80	90	86	D.H.
15B 922 5	OOW	OOW	OOW	ANG	ANG	330	330.0	107	99	106	98	109	105	109	105	113	110	D.H.
17A 823 4	222.9	225.0	226.2	228.7	226.9	240	13.1	321	320	340	328	340	321	321	316	309	307	
17B 823 4	224.2	225.7	227.5	228.6	229.6	240	10.4	151	137	137	135	141	NR	137	135	130	126	
17C 823 1	246.2	247.6	249.3	250.8	250.3	260	9.7	112	105	115	105	110	105	105	103	103	95	
17A 825 5	152.1	155.6	156.8	159.0	159.5	160	0.5	455	395	446	427	440	432	435	429	430	422	
18A 824 1	209.0	213.0	214.1	217.2	215.4	222	6.6	541	500	511	485	515	494	494	468	499	477	
18A 922 5	OOW	OOW	OOW	284.6	283.3	290	6.7	315	307	307	299	307	302	308	298	308	301	
18B 922 5	275.1	279.1	280.3	284.2	282.9	300	17.1	138	130	142	132	137	132	135	125	137	132	
19A 823 4	236.8	238.9	239.9	243.2	242.3	250	7.7	371	363	363	360	361	360	368	360	367	360	
19B 823 4	235.2	236.8	237.6	240.3	239.0	250	11.0	200	188	200	193	200	200	200	193	200	195	
19A 825 2	144.5	147.1	148.8	150.1	151.6	160	8.4	502	465	498	472	483	476	489	482	475	466	
19B 825 2	147.2	150.0	151.8	154.5	154.6	160	5.4	312	300	305	296	301	294	295	290	295	283	
19C 825 3	151.4	153.8	156.5	159.0	159.1	160	0.9	346	321	332	280	405	398	395	391	389	377	
19D 825 3	152.9	155.3	157.7	159.2	158.8	180	21.2	242	222	229	206	238	206	232	211	216	193	D.H.
19A 922 6	327.7	332.9	332.3	333.6	333.7	340	6.3	231	218	220	210	220	216	221	216	221	216	
20A 922 5	308.7	309.3	NR	NR	NR		0.0	326	264	352	251	NR	NR	NR	NR	NR	NR	PUMP REMOVED
21A 823 4	213.2	216.7	216.7	218.3	217.8	220	2.2	380	371	370	360	NR	356	356	355	351	347	
21A 824 1	162.5	163.6	166.2	168.0	168.8	182	13.2	578	543	540	540	537	525	530	520	536	530	
21B 824 2	ANG	ANG	ANG	ANG	ANG	180	180.0	360	353	353	345	352	346	345	340	350	345	
21A 825 5	148.5	152.7	153.8	159.2	159.0	180	21.0	430	418	424	403	409	408	434	424	423	420	
22A 724 7	225.1	227.1	229.1	231.4	232.2	242	9.8	147	143	148	139	140	135	140	139	134	130	D.H.
22B 724 7	ANG	ANG	ANG	ANG	ANG	270	270.0	344	330	341	339	337	334	328	325	336	322	
22C 724 7	219.1	222.0	223.3	225.3	225.4	230	4.6	326	317	329	317	325	319	320	311	321	317	
22A 821 6	325.9	330.3	330.3	331.2	331.7	340	8.3	318	312	316	310	317	314	321	314	316	314	
22A 823 4	217.7	220.4	221.4	224.1	224.0	230	6.0	350	349	348	347	349	NR	335	333	331	331	
22A 824 6	156.9	162.8	164.5	166.6	167.0	180	13.0	326	313	316	310	315	313	320	310	315	315	
22A 922 5	289.8	290.8	291.2	293.9	NR		0.0	105	98	101	85	95	85	91	64	NR	NR	PUMP REMOVED
23A 724 7	225.8	228.9	231.2	233.3	233.6	240	6.4	320	273	317	293	313	294	290	285	300	293	D.H.

A&B 2596

WELL & GROUP NUMBER	LOW PUMPING DEPTH					BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1991	1992	1993	1994	1995			1991 HIGH	1991 LOW	1992 HIGH	1992 LOW	1993 HIGH	1993 LOW	1994 HIGH	1994 LOW	1995 HIGH	1995 LOW	
23A 823 4	222.5	224.6	225.6	228.4	227.0	230	3.0	335	320	350	340	346	338	345	323	334	330	
23B 823 4	221.9	224.0	224.8	227.6	227.3	230	2.7	168	160	162	160	NR	NR	163	157	NR	152	
23A 824 2	163.2	168.0	169.9	171.4	172.4	180	7.6	516	495	504	493	502	496	503	500	490	486	
23A 825 5	186.9	192.0	193.1	196.2	OOW	200	200.0	370	361	NR	356	354	352	348	345	346	345	
23B 825 5	183.7	187.1	190.3	192.2	193.3	200	6.7	371	370	368	361	362	357	360	353	352	348	
24A 821 6	334.4	338.4	340.5	342.5	342.2	350	7.8	88	83	119	119	119	115	115	115	115	112	
24A 823 3	191.3	193.5	195.7	198.6	197.6	220	22.4	530	517	520	503	520	505	506	495	511	510	
24B 823 3	172.1	173.7	177.5	178.3	179.0	180	1.0	328	328	336	328	330	328	330	326	330	328	
24C 823 1	171.3	174.0	NR	178.2	177.6	180	2.4	341	321	341	302	334	290	328	283	315	296	
24A 825 5	183.4	183.5	184.0	186.3	186.7	210	23.3	255	232	241	119	246	241	242	240	235	231	
25A 823 3	172.4	163.8	164.9	171.6	171.6	180	8.4	184	184	187	184	190	184	184	184	176	172	
26A 724 7	216.7	220.7	222.8	225.1	225.7	230	4.3	325	315	319	312	315	312	312	302	310	308	
26B 724 7	210.1	212.7	214.2	216.1	216.7	230	13.3	120	110	120	107	120	118	120	120	115	109	D.H.
26A 821 6	353.0	356.0	356.8	358.6	357.6	370	12.4	258	240	258	231	234	229	234	229	234	229	
26B 821 6	366.0	368.8	368.7	371.6	369.3	390	20.7	343	325	330	328	330	326	331	328	334	325	
26A 823 4	185.0	178.8	179.3	181.8	180.9	210	29.1	224	222	223	220	224	224	220	220	222	217	
26A 824 2	143.8	146.0	147.8	149.1	150.5	160	9.5	499	479	499	491	490	482	491	491	501	491	D.H.
27A 725 7	227.5	230.8	231.1	234.5	235.0	240	5.0	153	149	152	141	149	141	144	131	131	130	D.H.
27A 823 1	ANG	ANG	ANG	231.9	228.9	226	-2.9	270	261	270	262	270	245	261	222	255	218	
27B 823 4	191.1	193.0	193.7	196.2	195.9	200	4.1	200	187	197	189	197	189	190	185	186	184	
27C 823 1	207.2	209.1	209.4	212.0	211.4	220	8.6	237	215	234	220	232	222	235	206	216	204	
28A 724 7	235.6	240.1	239.9	243.0	242.4	270	27.6	330	307	310	294	300	295	304	300	302	NR	
28B 724 7	234.2	237.4	239.0	241.4	241.4	250	8.6	170	170	172	NR	170	160	152	150	147	140	
28A 823 4	205.3	207.0	208.2	211.3	210.7	220	9.3	535	510	520	505	525	500	516	482	511	496	
28B 823 4	205.1	206.6	208.0	210.5	208.5	220	11.5	328	305	313	295	313	290	321	313	321	315	
28C 823 4	197.7	200.1	200.5	203.1	203.2	230	26.8	230	211	223	207	223	207	209	204	208	200	D.H.
28A 922 6	ANG	283.5	282.3	283.5	283.9	300	16.1	120	95	112	84	90	79	87	76	92	83	
29A 725 7	261.4	264.0	264.7	268.5	268.1	290	21.9	256	248	245	227	230	216	216	212	217	206	
29A 823 4	214.0	215.9	217.2	219.5	218.9	220	1.1	511	500	505	500	500	496	496	491	500	500	
29B 823 4	215.7	219.0	220.6	222.6	222.8	230	7.2	231	231	231	218	238	224	231	224	238	231	
29A 824 3	144.0	146.5	148.2	149.9	150.6	160	9.4	308	298	302	292	293	290	291	284	291	287	
30A 724 3	276.5	278.7	280.8	284.0	283.7	300	16.3	384	365	355	345	360	350	347	336	335	328	
30B 724 3	275.3	277.0	278.9	280.9	281.2	280	-1.2	267	255	252	245	260	252	246	238	NR	238	
30A 725 7	250.7	OOW	OOW	OOW	OOW	260	260.0	389	382	385	380	387	379	380	378	370	370	D.H.
30A 822 6	300.1	305.5	305.5	309.4	307.9	320	12.1	178	162	173	156	170	165	166	163	165	159	D.H.
30A 824 2	170.1	170.6	172.4	174.0	173.4	180	6.6	256	227	229	222	238	236	218	211	207	205	D.H.
30B 824 3	146.9	147.0	148.7	151.8	152.0	160	8.0	149	132	245	214	212	211	205	203	215	203	D.H.
30A 922 6	297.3	300.7	ANG	ANG	ANG	390	390.0	390	378	380	369	372	365	375	365	374	NR	
31A 724 2	265.8	267.8	269.1	271.9	271.9	300	28.1	218	204	210	201	207	201	203	198	205	201	

A&B 2597

WELL & GROUP NUMBER	LOW PUMPING DEPTH					BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1991	1992	1993	1994	1995			1991 HIGH	1991 LOW	1992 HIGH	1992 LOW	1993 HIGH	1993 LOW	1994 HIGH	1994 LOW	1995 HIGH	1995 LOW	
31A 725 7	ANG	ANG	ANG	ANG	ANG	220	220.0	216	216	214	213	218	211	210	207	222	207	D.H.
31A 823 4	ANG	ANG	ANG	ANG	ANG	230	230.0	365	361	363	361	357	354	360	360	361	360	
31A 824 3	OOW	OOW	OOW	OOW	ANG	200	200.0	462	455	456	453	447	445	442	441	450	445	
31B 824 3	182.3	184.6	186.7	189.6	189.7	200	10.3	200	200	201	195	205	198	200	195	195	195	
32A 724 2	236.0	237.9	239.2	242.4	241.8	260	18.2	430	412	425	409	437	420	415	410	418	415	
32B 724 2	229.7	232.7	234.1	236.4	236.9	240	3.1	267	264	274	271	269	267	265	265	266	264	
32A 725 7	205.4	208.1	210.1	212.4	212.9	220	7.1	219	212	215	211	213	209	215	203	205	201	
33A 724 2	226.1	228.9	230.8	232.8	233.4	240	6.6	288	277	320	273	290	282	279	276	268	267	
33B 724 7	232.7	235.5	237.6	241.2	239.3	240	0.7	234	234	242	228	235	232	231	225	229	NR	
33A 725 7	ANG	ANG	ANG	ANG	ANG	230	230.0	346	342	339	335	335	331	326	321	325	319	
33B 922 6	303.1	307.0	NR	NR	NR		0.0	292	280	283	264	NR	NR	NR	NR	NR	NR	PUMP REMOVED
33C 922 6	ANG	ANG	NR	NR	NR		0.0	152	98	142	91	NR	NR	NR	NR	NR	NR	PUMP REMOVED
34A 723 3	255.8	258.1	259.5	261.5	260.5	270	9.5	335	312	328	315	336	327	321	321	326	324	
34B 723 3	254.4	261.6	261.6	266.1	265.3	280	14.7	200	190	198	183	196	183	190	170	177	170	
34A 724 2	212.8	215.1	216.3	219.4	219.5	220	0.5	394	382	390	379	381	377	377	368	370	354	
34A 725 7	231.4	233.9	235.8	237.7	239.1	260	20.9	358	350	355	349	351	344	351	349	347	345	
34A 823 4	164.8	168.0	168.7	170.9	172.2	180	7.8	210	203	206	202	206	203	206	206	208	206	
35A 724 2	226.1	230.2	232.3	234.6	235.1	240	4.9	407	389	393	384	393	384	391	388	385	376	
35B 724 2	214.4	216.4	219.1	221.8	222.2	220	-2.2	176	168	179	174	172	168	170	163	170	160	
35A 821 6	327.6	330.6	330.6	333.0	332.6	340	7.4	279	273	279	279	279	279	279	279	271	265	
35B 821 6	345.2	348.6	350.5	351.9	351.5	360	8.5	283	272	295	274	284	284	282	280	NR	NR	
35C 821 6	342.7	345.4	347.4	348.5	348.3	360	11.7	316	313	315	307	314	305	313	305	321	321	
35D 821 6	ANG	ANG	ANG	ANG	ANG	350	350.0	334	325	328	321	328	308	321	308	321	308	
35A 822 4	221.5	222.5	223.0	225.2	225.2	230	4.8	494	479	498	491	490	483	491	484	491	482	
35B 822 4	221.8	224.0	224.0	226.3	226.1	240	13.9	250	235	245	238	245	245	238	236	243	238	
35C 822 5	257.2	258.1	259.9	259.8	260.0	280	20.0	155	152	152	149	152	144	152	152	161	153	D.H.
35A 823 4	176.2	180.9	181.2	184.7	183.9	200	16.1	398	395	393	391	392	390	393	390	390	390	
35B 823 4	164.1	165.7	166.1	170.2	170.3	180	9.7	91	84	82	76	93	73	85	71	80	74	D.H.
35C 823 4	165.9	168.1	168.1	172.5	173.0	180	7.0	178	161	177	136	175	145	158	158	151	150	D.H.
35D 823 4	161.4	164.3	166.1	168.1	168.2	190	21.8	86	83	86	82	83	75	81	77	80	70	D.H.

A&B 2598

L -Lowered
D -Drilled
R -Rectified
RB-Rebuilt Bowls
NB-New Bowls

A&B IRRIGATION DISTRICT - RUPERT, IDAHO
1995
ANNUAL PUMP REPORT - PART 3
PHYSICAL DATA ON INDIVIDUAL WELLS

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
1A 823 3	4352.81	290	316	368	3-200	350	20	24	1960-RL 1982-L 1988-RB	7	
1B 823 3	4352.85	270	287	371		250	14	20	1960-L 1965-R	30	
1C 823 3	4318.37	260	280	298	3-100	250	18	20	1957-R 1960-L 1990-L	38	
1A 824 3	4305.25	200	220	228	3-75	200	17.125	20	1959-DLR	36	
1A 921 6	4291.22	360	385	406	3-150	350	17	20	1961-L	37	
2A 823 3	4328.77	250	270	327	3-75	200	17.125	20	1961-L	39	
2A 824 5	4298.67	200	208	236	3-25	50	10	12	1961-DL 1966-R 1991-L	29	
2A 923 4	4274.17	180	198	247	3-25	50	12	14	1961-DL 1964-R	31	
2A 1021 6	4272.11	410	441	646	3-100	300	15	24		37	
3A 824 2	4321.50	220	241	335	3-167	250	21	20	1961-L	40	
3B 824 2	4321.49	220	238	302		125	18.25	20	1962-L	40	
3A 825 7	4351.90	260	277	356	3-167	250	14	24	1960-L 1984-RL	11	
3B 825 7	4351.91	250	272	340		250	17.125	20	1962-RL	33	
3C 825 7	4345.44	260	282	367	3-150	200	18	20	1961-L 1993-L	37	
3D 825 7	4345.40	250	268	381		125	12	16	1960-L 1964-DLR	31	
3E 825 7	4352.08	240	261	304	3-50	150	14	20	1965-L 1966-R	29	
3A 921 6	4252.54	350	368	384	3-50	125	14	16	1962-DLR 1987-R 1988-R NB 1993-L	7	
3B 921 6	4248.05	350	360	437	1-380	350	16	18	1962-DLR 1984-DLR 1985-R NB 1994-RB	1	
3C 921 5	4248.12	370	384	700	3-167	350	16	19	1961-DLR 1984-DLR NB 1992-DL RB	3	
3A 922 5	4286.39	270	295	319	3-167	300	18	20	1960-DLR 1984-L RB	11	
3B 922 5	4286.65	260	278	322		200	14	16	1961-L 1964-DLR 1974-RB	21	
3C 922 5		272	280	347	3-75	200	14	19	1992-DRILLED & INSTALLED	3	
3A 923 4	4273.65	200	218	380	3-50	125	17	16	1963-DLR	32	
3B 923 4	4265.02	180	194	284	3-25	50	12	14	1982-L 1989-RB	6	
3A 1022 6	4270.98	[330]	[348]	[427]	[3-50]	[150]	[12]	[14]	1960-RL 1965-L 1983-L 1988-RB 1995-pump remove	0	See notes
4A 823 4	4341.43	270	292	368	3-200	350	22.375	24	1959-RL 1977-RB	18	
4B 823 4	4341.62	270	279	306		200	15	24	1962-L 1978-R 1981-RB 1984-R NB	11	
4A 824 2	4319.23	240	260	322	3-100	300	20	24	1983-RB	12	
4B 824 1	4318.61	230	251	313	3-150	300	18	24	1961-L 1962-DR	33	
4C 824 5	4318.52	240	261	370		150	15	20	1994-D RB	1	
5B 823 4	4347.77	280	302	333	3-150	250	20	24	1961-LR	34	
5C 823 4	4347.83	280	300	388		150	17	24	1967-LR	28	
5A 825 7	4335.48	250	272	292	2-167	300	20	24	1963-DL 1984-DL RB	11	

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
5B 825 7	4335.75	250	271	410	1-150	150	16	10	1963-DL 1994-RB D L	1	
6A 824 1	4346.68	282.5	287	363	3-150	450	18	20	1957-R 1984-R 1987-RB 1994-NB	1	
6B 824 2	4341.44	260	282	295	3-75	200	18	20	1960-L 1968-R 1988-RB	7	
6C 824 5	4312.44	230	258	300	3-25	60	10	16	1962-DLR	33	
6A 825 7	4303.72	200	212	257	3-75	200	16	18	1961-DL	37	
6B 825 7	4303.79	200	209	236		100	12	15	1963-DL 1979-R 1982-R	13	
6A 923 1	4276.50	200	220	259	3-100	350	16.5	16	1962-DLR	33	
6B 923 4	4256.89	180	198	205	3-37.5	125	17	20	1968-R	27	
7B 824 1	4290.09	205	223	284	3-100	250	20	20	1961-L 1964-DR 1982-RB	13	
7A 922 5	4288.06	360	385	531	3-333	400	18.25	20	1963-DLR 1972-L 1981-L RB	14	
7B 922 5	4288.06	330	356	357		350	17	20	1962-DLR 1983-R	12	
8A 823 1	4337.79	280	289	351	3-150	300	18	24	1958-RL 1986-L RB 1988-R NB	8	
8A 824 1	4303.76	223	232	330	3-100	250	19.25	20	1955-L 1956-R 1957-D 1985-L 1990-NB	5	
9A 922 5	4264.99	281.6	290.75	291.2	3-100	300	12	17	'60-L '63-LR '64-DR '82-R '85-R '89-RB '91-D '94->	1	SEE NOTES
9B 922 5	4268.88	330	346	501	3-75	200	14	16	1960-LD 1962-RD 1963-L 1969-DL	26	
9C 922 5	4265.00	320	341	464?		150	12	12	1994-D (NEW) 1995-R	0	SEE NOTES
10A 823 3	4315.56	240	266	332	3-50	125	13.375	20	1961-DLR	34	
10B 823 3	4323.50	260	286	326	3-25	75	12	19.5	1960-L 1967-R 1982-DL RB	13	
10A 824 1	4303.48	210	231	258	3-100	250	18	24	1958-R 1982-L	37	
10B 824 1	4290.64	200	219	238	3-50	150	18	20	1968-R 1990-L	27	
10C 824 5	4295.44	200	220	240	3-75	200	17.25	20		37	
10A 922 5	4272.04	250	259	265	3-50	100	13.5	18	1961-L 1962-R 1979-R 1991-D 1995-L	0	SEE NOTES
11A 824 1	4303.82	220	225	276	1-380	300	18	20	1961-L 1964-DR 1985-R NB	10	
11B 824 2	4303.94	200	211	246		100	17	16	1961-DL	34	
11C 824 2	4296.45	240	259	383	3-50	150	18.25	12	1959-L 1960-DR 1982-DL RB 1991-L 1994-D L	13	
11A 825 7	4314.41	200	219	230	3-50	150	17	20	1960-L 1962-R 1965-L	33	
11B 922 4	4264.90	260	281	406	3-100	150	14	16	1960-DLR 1982-LR	13	
11C 922 4	4263.72	250	272	494		150	16	12	1960-DL 1961-D 1991-L	35	
12A 823 3	4327.20	250	263	316	3-150	300	18	20	1959-LR 1962-R	33	
12B 823 3	4327.43	250	268	314		100	14	20	1961-L	37	
12C 823 3	4314.67	240	261	289	3-150	300	19	24	1960-DLR	35	
12D 823 3	4314.67	250	270	301		125	14	20	1960-L 1982-L	39	
12A 824 3	4286.20	190	210	226	3-50	150	17.125	20	1960-L 1962-DLR 1989-NB	6	
12A 825 7	4331.20	220	242	272	3-200	300	22.5	24	1961-DLR	34	
12B 825 7	4331.45	230	239	295		250	17	17	1961-L 1966-R 1983-DL RB	12	
13A 824 2	4295.79	200	215	249	3-167	300	20	20	1963-DLR 1981-RB	14	
13B 824 2	4295.70	200	208	252		150	17.375	20	1985-DLR RB 1995-R	0	
13A 825 5	4300.23	190	204	250	3-25	75	12	16	1959-DLR	36	

A&B 2600

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
14A 823 3	4309.94	240	259	297	3-100	200	18	20	1961-DLR 1988-R NB	8	
14B 823 3	4309.75	240	263	275		100	14	20	1954-D 1985-L 1991-R	4	
14A 824 1	4271.70	180	196	233	3-75	200	18	24	1958-R 1990-L	37	
14C 825 7	4306.82	200	212	254	3-25	75	12	16	1960-L 1964-DLR 1988-INSPECTED	7	
15A 823 3	4318.91	250	272	307	3-150	300	19	24	1960-L 1961-DLR 1966-R 1977-RB	18	
15B 823 3	4318.92	260	281	299		150	14	20	1960-L 1961-L 1966-R 1995-RB	0	
15D 823 4	4301.78	230	247	288	3-25	60	12	20	1961-DLR	34	
15A 824 1	4284.52	190	211	230	3-50	150	18	20	1962-R 1968-RB 1982-L	27	
15A 825 5	4295.25	190	210	260	3-150	250	20	24	1963-DLR 1988-RB	8	
15B 825 5	4295.25	190	204	250		100	14	16	1958-DR 1993-L	37	
15A 922 5	4261.30	300	325	391	3-37.5	100	12	24		37	
15B 922 5	4255.43	330	360	370	3-37.5	100	12	16	1963-DLR	32	
17A 823 4	4304.51	240	262	305	3-100	200	18	20	1961-L 1964-DR	31	
17B 823 4	4304.54	240	261	278		100	15	16	1963-L	38	
17C 823 1	4325.60	260	278	302	3-37.5	75	12	12	1963-L	41	
17A 825 5	4271.98	160	179	211	3-75	200	18	20	1961-L 1965-R	30	
18A 824 1	4298.36	222	238	265	3-100	300	20	24	1957-R 1960-L 1985-L 1987-R NB 1988-RB	7	
18A 922 5	4252.41	290	310	320	3-150	250	18	20	1961-DLR 1993-L	34	
18B 922 5	4252.54	300	316	337		150	12	20	1961-L 1965-DR 1993-L	30	
19A 823 4	4316.88	250	262	300	3-150	250	18	20	1961-L 1963-DR	32	
19B 823 4	4316.92	250	262	290		125	17	20	1963-DLR 1990-RB	5	
19A 825 2	4263.27	160	179	219	3-100	200	20	24	1960-LR	35	
19B 825 2	4263.27	160	179	220		150	17	20	1960-LR 1971-R	24	
19C 825 3	4269.46	160	170	223	3-100	150	18	20	1960-LR 1990-NB 1992 R	3	
19D 825 3	4269.63	180	191	223		150	14	20	1962-L 1965-R 1985-R NB 1988-RB 1993-L	7	
19A 922 6	4253.52	340	351	422	3-75	200	14	18	1959-D 1966-R 1985-LRD	10	
20A 922 5	4259.92	[312]	[328]	[693]	[3-100]	[325]	[14]	[16]	62-L 63-R 65-L 79-LR 81-DR 83-R 85-R 95-Remove	0	
21A 823 4	4294.89	220	238	286	1-300	300	20	24	1960-LR	35	
21A 824 1	4274.82	182	203	363	3-100	250	20	20	1959-R 1961-L 1964-DR	31	
21B 824 2	4281.31	180	200	347	3-75	200	18	20	1961-L	41	
21A 825 5	4268.69	180	188	228	3-75	200	18	20	1961-L 1962-DR 1993-NB L	2	
22A 724 7	4335.44	242	251	318	3-25	100	12	16	1960-L 1984-DLR	11	
22B 724 7	4341.34	270	294	348	3-75	250	18	20	1961-DLR 1984-DL RB	11	
22C 724 7	4328.99	230	250	307	3-75	200	18	20	1960-L 1963-R	32	
22A 821 6	4267.35	340	363	390	3-100	300	18	20	1962-DLR	33	
22A 823 4	4300.74	230	250	281	3-75	200	18	20	1960-DL 1968-R 1990-RB	5	
22A 824 2	4273.12	180	197	246	3-50	150	17	20	1963-LR	32	
22A 922 5	4259.18	300	325	1000	3-75	100	12	10	1969-RB	26	

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
23A 724 7	4338.81	240	263	295	3-50	175	14	20	1957-R 1960-L 1961-DLR 1983-R NB	12	
23A 823 4	4306.64	230	246	289	2-100	200	18	20	1958-R 1961-L 1963-DR 1988-RB	8	
23B 823 4	4306.67	230	250	295	1-150	100	15	16	1961-L 1990-NB	5	
23A 824 2	4279.22	180	201	260	3-100	250	21	24	1961-DLR	34	
23A 825 5	4303.40	200	221	276	3-150	200	18	24	1963-L 1965-R	30	
23B 825 5	4303.41	200	221	252		200	18	20	1965-DLR	30	
24A 821 6	4310.07	350	359	460	3-37.5	100	12	16	1965-L 1978-RB 1984-DR NB 1991-R D	4	
24A 823 3	4280.83	220	242	314	3-150	250	20	24	1963-L 1984-LR	11	
24B 823 3	4280.83	180	198	257		150	18	20	1963-R	32	
24C 823 1	4261.40	180	197	240	3-75	200	16	20	1963-DLR	32	
24A 825 5	4300.88	210	228	504	3-50	125	14	20	1963-DLR 1985-R NB 1992-DL RB	3	
25A 823 3	4268.09	180	199	224	3-25	75	12	20	1958-R 1960-DL 1991-RB	4	
26A 724 7	4327.75	230	252	290	3-75	200	18	20	1963-L 1965-DR	30	
26B 724 7	4321.55	230	247	308	3-25	75	12	16	1963-L 1984-DL RB 1989-RB	6	
26A 821 6	4300.94	370	393	527	3-250	300	17	20	1963-L	37	
26B 821 6	4300.99	390	413	587		350	17	20	1962-LR 1991-L	33	
26A 823 4	4274.43	210	228	300	3-37.5	100	17	20	1957-DR 1961-L 1971-R 1991-L	24	
26A 824 2	4260.92	160	178	208	3-75	200	21	24	1963-DLR	32	
27A 725 7	4350.19	240	258	334	3-25	100	12	16	1962-L 1966-R 1983-RB 1990-RB	5	
27A 823 1	4293.71	226	245	370	3-25	150	15	20	1960-LR 1962-DLR 1995-D,RB	0	
27B 823 4	4275.51	200	218	228	3-37.5	100	17	20	1960-LR	35	
27C 823 1	4284.60	220	232	260	3-50	150	16	20	1962-L 1969-R	26	
28A 724 7	4343.65	270	292	347	3-150	250	18	20	1964-L 1984-DL RB	11	
28B 724 7	4343.67	250	272	353		125	14	20	1965-L	37	
28A 823 4	4288.23	220	235	261	3-200	300	24	24	1962-LR	33	
28B 823 4	4288.38	220	229	257		225	18	20	1962-DLR 1987-R NB	8	
28C 823 4	4283.13	230	238	270	3-50	150	15	16	1960-LR 1963-R 1982-R 1984-DL RB	11	
28A 922 6	4242.84	300	314	435	3-37.5	100	12	14	1963-DLR 1981-L 1990-NB	5	
29A 725 7	4379.08	290	306	367	3-75	200	14	16	1961-DL 1979-RB 1984-DLR	11	
29A 823 4	4294.17	220	238	286	3-150	300	18	20	1961-L 1963-DR	32	
29B 823 4	4294.00	230	241	248		125	16	20	1958-R 1960-R 1961-L 1987-R NB 1990-L	8	
29A 824 3	4255.04	160	167	220	3-37.5	150	14	20	1983-LR NB	12	
30A 724 3	4368.82	300	321	391	3-167	300	20	24	1960-LR 1990-RB 1991-L	5	
30B 724 3	4368.92	280	298	394		200	16	20	1960-LR 1965-R NB	30	
30A 725 7	4364.74	260	276	298	3-100	250	18	20	1961-L 1962-DR	33	
30A 822 6	4291.19	320	344	516	3-50	150	14	20	1962-L 1982-RB	13	
30A 824 3	4267.59	180	198	258	3-75	125	14	20	1960-LR	35	
30B 824 3	4257.08	160	177	299	3-25	100	14	20	1963-L 1989-RB 1991-D R NB	4	

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
30A 922 6	4239.22	390	412	500+	3-167	400	16	17	1969-LR 1972-LR 1980-NEW PUMP	15	
31A 724 2	4357.33	300	315	361	3-50	150	20	24	1963-L 1983-L RB	12	
31A 725 7	4322.36	220	235	247	3-50	125	14	18	1960-R 1961-DL RB 1969-RB 1979-RB	16	
31A 823 4	4280.95	230	238	242	3-75	200	17	20	1958-DR 1962-L 1983-DL RB 1987-RB	8	
31A 824 3	4294.13	200	218	302	3-167	250	20	23	1960-DLR	35	
31B 824 3	4294.22	200	218	268		100	14	20	1962-DLR	33	
32A 724 2	4335.70	260	280	395	3-167	300	21	24	1958-R 1961-L 1991-L	37	
32B 724 2	4335.98	240	258	397		200	20	20	1958-DL 1963-DR	32	
32A 725 7	4323.77	220	229	234	3-37.5	125	14	12	1958-R 1962-DLR	33	
33A 724 2	4335.60	240	261	389	3-150	200	18	20	1958-D RB 1961-L 1968-R	27	
33B 724 7	4335.40	240	262	286		200	14	20	1960-L 1966-R	29	
33A 725 7	4344.18	230	244	300	3-75	200	16	18	1958-R 1961-DR 1967-R NB	28	
33B 922 6	4250.60	[310]	[332]	[483]	[3-150]	[250]	[17]	[21]	1961-L 1984-RB DL 1995-pump removed	0	
33C 922 6	4250.71	[310]	[332]	[463]		[150]	[10]	[12]	1962-DLR 1981-L 1995-pump removed	0	
34A 723 3	4338.94	270	291	321	3-150	300	18	20	1958-R 1962-DLR	33	
34B 723 3	4339.13	280	293	321		150	14	21	1961-L 1983-RL NB 1986-R NB	9	
34A 724 2	4323.25	220	239	258	3-100	250	18	24	1965-R 1988-RB	7	
34A 725 7	4352.61	260	282	340	3-75	300	17	20	1971-R 1984-DL RB	11	
34A 823 4	4273.38	180	198	334	3-37.5	100	17	18		38	
35A 724 2	4328.37	240	260	265	3-150	250	20	24	1961-DL 1963-R 1982-L	32	
35B 724 2	4328.40	220	239	275		125	17	20	1961-DL	34	
35A 821 6	4264.56	340	366	381	3-100	250	17	20	1962-L 1964-R 1970-R 1975-RB 1976-R 1986-R	9	
35B 821 6	4283.20	360	379	425	3-200	300	17	20	1982-D RB 1984-L	13	
35C 821 6	4283.20	360	375	417		300	17	20	1963-DLR	32	
35D 821 5	4265.89	350	370	406	3-100	350	17	20	1965-DLR 1967-R 1970-R	25	
35A 822 4	4297.95	230	246	350	3-150	300	20	14	1983-DL RB	12	
35B 822 4	4298.12	240	252	265		150	17	18	1965-DLR	30	
35C 822 5	4331.13	280	304	348	3-37.5	100	15	14	1961-L 1970-R 1983-DL RB	12	
35A 823 4	4275.78	200	215	308	3-75	250	17	18	1964-DR 1985-L	31	
35B 823 4	4275.64	180	197	267	3-25	50	12	16	1962-L	37	
35C 823 4	4274.19	180	190	295	3-37.5	100	17	20	1962-L 1983-RB	12	
35D 823 4	4273.10	190	207	231	3-25	50	12	16	1960-L 1961-DL	34	
NOTES:											
3A 1022 was removed, and the bowls, column, tube, shaft were put in the 9C 922.											
20A 922 & 33BC 922 were all removed.											
9C 922 has well diameter: 18" to 400', 16" to 471', 12" to 540'											

A&B 2603

A&B IRRIGATION DISTRICT
1996
ANNUAL PUMP REPORT
SYSTEM PERFORMANCE DURING PEAK PERIOD
PART 1

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1992	1993	1994	1995	1996	1992	1993	1994	1995	1996	
1ABC 823 3	1,347.4	1076	1087	1022	100	80	100	65	65	.767	.756	.7422	.7681	.7585	
1A 824 3	430.6	323	320	320	0	0	0	0	0	.778	.790	.7757	.7617	.7431	D.H.
1A 921 6	396.2	297	330	330	0	0	0	0	0	.901	.901	.9086	.8455	.8329	D.H.w/out booster
2A 823 3	322.1	242	242	242	0	0	0	0	0	.792	.807	.7731	.7575	.7513	
2A 824 5	126.4	95	95	95	0	0	0	0	0	.775	.775	.7911	.7358	.7516	D.H.
2A 923 4	131.2	98	106	106	0	0	0	0	0	.960	.930	.9146	.8537	.8079	
2A 1021 6	282.5	212	NR	0		0	0	0			.811	.8000	.7681	NR	
3AB 824 2	754.9	615	609	599	43	57	36	49	10	.763	.755	.7883	.7379	.7935	
3AB 825 7	873.6	732	726	672	55	48	68	77	54	.779	.775	.7592	.7375	.7692	
3CD 825 7	590.3	446	451	449	12	7	15	3	2	.757	.757	.7284	.7522	.7606	
3E 825 7	262.4	197	223	223	0	0	0	0	0	.880	.880	.8651	.8498	.8498	
3A 921 6	120.2	90	114	114	0	0	0	0	0	.948	.874	.9817	.9817	.9484	D.H.
3B 921 6	432.6	342	371	360	18	15	10	18	11	.844	.693	.6750	.8507	.8322	
3C 921 6	451.1	367	318	276	22	35	37	29	42	.594	.732	.7205	.6628	.6118	
3AB 922 5	841.3	681	670	619	66	40	77	50	51	.738	.746	.7120	.7524	.7358	
3C 922 5	240.7	181	177	177	-	0	0	0	0	-	-	1.0262	.7603	.7354	D.H.(10A 922)
3A 923 4	288.8	224	240	233	7	7	7	7	7	.817	.793	.7930	.7999	.8068	
3B 923 4	134.0	101	81	81	0	0	0	0	0	.813	.642	.6791	.5970	.6045	D.H.
3A 1022 6	230.6	178	676	676	5	5	5	5	NR	.729	.750	.7372	.7372	NR	
4AB 823 4	858.2	694	676	636	25	34	41	50	40	.810	.778	.7481	.7376	.7411	
4A 824 2	568.9	462	456	425	30	27	25	35	31	.744	.733	.7207	.7084	.7471	
4BC-8A 824 1-5	1,112.5	919	1021	960	70	60	50	85	61	.892	.885	.7748	.8360	.8629	
5BC 823 4	633.8	482	515	507	8	5	6	7	8	.852	.852	.8299	.8394	.7999	
5AB 825 7	988.0	771	740	715	28	22	27	30	25	.739	.685	.5455	.7105	.7237	
6A-7B 824 1	1,149.7	947	905	820	80	70	70	85	85	.737	.727	.6515	.7654	.7132	
6B 824 2	359.7	281	300	290	13	7	10	11	10	.803	.820	.8118	.8257	.8062	
6C 824 5	111.4	84	82	82	0	0	0	0	0	.763	.763	.7630	.7899	.7361	
6AB 825 7	593.7	480	466	425	28	26	35	35	41	.766	.753	.7377	.7327	.7158	
6A 923 1	480.0	360	420	420	0	0	0	0	0	.910	.877	.9021	.8854	.8750	

A&B 2604

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1992	1993	1994	1995	1996	1992	1993	1994	1995	1996	
6B 923 4	284.2	213	262	262	0	0	0	0	0	.975	.975	.9923	.9395	.9219	
7AB 922 5	1,037.2	842	797	726	68	65	43	64	71	.727	.700	.7221	.7260	.7000	
8A 823 1	518.6	406	383	366	15	16	17	17	17	.742	.740	.7173	.7096	.7057	
9AC 922 5	355.2	266	201	201	0	0	0	0	0	.563	.501	.3266	.6025	.5659	
9B 922 5	281.3	211	206	206	0	0	0	0	0	.771	.768	.7608	.7323	.7323	
10A 823 3	199.2	149	176	176	0	0	0	0	0	.904	.914	.9137	.9187	.8835	
10B 823 3	113.8	85	108	108	0	0	0	0	0	1.002	.984	.9842	.9490	.9490	D.H.
10AB 824 1	905.5	729	740	680	85	83	118	50	60	.748	.745	.6913	.7565	.7510	
10C 824 5	199.0	157	252	246	10	11	6	8	6	1.261	1.397	1.2060	1.2312	1.2362	
10A 922 5	0	0	NR	0	0	-	-		0	.420	.756			NR	SEE 3C 922
11ABC 824 1&2	1,038.4	860	962	881	86	85	112	81	81	.776	.797	.7502	.7935	.8484	
11A 825 7	274.0	206	239	239	0	0	0	0	0	.985	.813	.9555	1.0686	.8723	D.H.
11B 922 4	228.6	171	200	200		0	0	0	0	.962	.949	.9011	.9011	.8749	
11C 922 4	280.4	210	198	198	0	0	0	0	0	.810	.749	.7204	.7596	.7061	
12AB 823 3	620.7	501	474	439	32	30	51	35	35	.728	.733	.6976	.7153	.7073	
12CD 823 3	734.8	588	569	529	34	32	47	37	40	.757	.746	.7158	.7308	.7199	
12A 824 3	336.2	252	253	253	0	0	0	0	0	.818	.851	.7882	.7971	.7525	D.H.
12AB 825 7	963.7	770	830	785	36	39	43	47	45	.845	.842	.8220	.8230	.8146	
13AB 824 2	974.2	766	784	750	43	43	32	35	34	.770	.792	.7710	.7410	.7699	D.H. ON -A,-B,-C
13A 825 5	160.0	120	119	119	0	0	0	0	0	.813	.813	.8625	.7625	.7438	D.H.
14AB 823 3	532.1	428	429	408	15	15	43	29	21	.874	.842	.7687	.7687	.7668	
14A 824 1	494.8	374	381	381	4	0	3	3	0	.788	.782	.7700	.7377	.7700	
14C 825 7	137.7	103	126	126	0	0	0	0	0	.995	.995	.9659	.9150	.9150	D.H.
15AB 823 3	874.5	691	680	640	29	25	38	35	40	.778	.760	.7643	.7460	.7318	
15D 823 4	108.9	82	101	101	0	0	0	0	0	.992	.964	.9642	.9091	.9275	
15A 824 1	358.4	279	280	270	10	10	0	10	10	.792	.798	.8175	.7673	.7533	
15AB 825 5	911.3	708	688	648	23	21	45	25	40	.736	.729	.7188	.7133	.7111	
15AB 922 5	253.3	190	204	204	0	0	0	0	0	.707	.754	.7383	.7817	.8054	D.H.
17AB 823 4	540.6	419	439	413	17	20	20	14	26	.829	.801	.7843	.8102	.7640	
17C 823 1	139.3	104	95	95	0	0	0	0	0	.754	.754	.7394	.6820	.6820	
17A 825 5	454.9	349	430	422	4	8	9	8	8	.939	.932	.9233	.9101	.9277	
18A 824 1	582.1	482	464	414	50	50	50	45	50	.758	.763	.7267	.7421	.7112	
18AB 922 5	543.7	416	423	415	10	15	6	8	8	.798	.769	.7854	.7762	.7633	
19AB 823 4	630.6	508	554	519	40	35	48	35	35	.817	.825	.8056	.8262	.8230	
19AB 825 2	911.1	744	752	691	70	65	86	61	61	.776	.776	.7582	.7582	.7584	

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1992	1993	1994	1995	1996	1992	1993	1994	1995	1996	
19CD 825 3	727.4	570	578	560	26	20	30	24	18	.641	.800	.7479	.7479	.7699	D PUMP D.H.
19A 922 6	272.4	204	216	216	0	0	0	0	0	.808	.793	.7930	.8113	.7930	
21A 823 4	456.4	359	340	340	9	15	18	17	0	.778	.747	.7384	.7143	.7450	
21A&R 824 1	767.5	621	640	615	45	45	40	45	25	.834	.834	.8143	.8352	.8013	
21B 824 2	421.3	331	345	340	8	15	15	15	5	.814	.786	.7833	.7833	.8070	
21A 825 5	479.2	363	415	412	13	8	5	4	3	.839	.837	.8869	.8660	.8598	
22A 724 7	157.2	118	128	128	0	0	0	0	0	.903	.859	.8588	.8333	.8142	D.H.
22B 724 7	402.0	312	330	315	25	19	16	10	15	.786	.784	.7761	.8060	.7836	
22C 724 7	318.0	244	315	310	5	4	7	5	5	.994	.991	.9560	.9906	.9748	
22A 821 6	397.7	298	313	313	0	0	0	0	0	.785	.790	.7996	.7895	.7870	
22A 823 4	374.4	281	323	323	0	0	0	0	0	.927	.932	.8894	.8841	.8627	
22A 824 2	311.7	234	315	315	0	0	0	0	0	1.019	1.009	1.0190	1.0158	1.0106	
23A 724 7	314.4	236	295	295	0	0	0	0	0	.938	.935	.9065	.9955	.9383	D.H.
23AB 823 4	577.4	456	459	424	25	25	20	23	35	.805	.823	.8001	.7863	.7343	
23A 824 2	580.9	464	486	458	34	33	28	28	28	.785	.797	.8125	.7884	.7884	
23AB 825 5	891.0	690	690	664	24	23	28	22	26	.769	.774	.7576	.7576	.7452	
24A 821 6	120.1	90	85	85	0	0	0	0	0	.990	.958	.9575	.9575	.7077	
24AB 823 3	972.1	784	820	765	55	55	55	55	55	.820	.800	.7792	.7844	.7870	
24A 825 5	288.5	216	220	220	0	0	0	0	0	.413	.835	.8388	.7799	.7626	
25A 823 3	207.5	156	172	172	0	0	0	0	0	.887	.887	.8867	.8289	.8289	
26A 724 7	384.4	296	312	304	6	5	8	8	8	.793	.799	.7648	.7882	.7908	
26B 724 7	159.6	120	111	111	0	0	0	0	0	.733	.739	.7268	.7018	.6955	D.H.
26AB 821 6	736.2	568	550	538	16	15	19	16	12	.753	.739	.7362	.7349	.7308	
26A 823 4	252.3	189	220	220	3	4	0	0	0	.864	.872	.8782	.8663	.8720	
26A 824 2	534.6	412	501	490	5	5	0	11	11	.909	.892	.9184	.9166	.9166	D.H. ON -A & -B
27A 725 7	124.9	94	133	133	0	0	0	0	0	1.129	1.153	1.0488	1.0488	1.0649	D.H.
27A 823 1	299.2	237	272	237			11	13	35		.773	.7052	.6852	.7921	
27B 823 4	210.5	158	186	186	0	0	0	0	0	.926	.898	.9026	.8836	.8836	
27C 823 1	285.3	225	210	196			8	11	14		.705	.7291	.6835	.6870	
28AB 724 7	612.6	474	450	435	23	20	19	15	15	.702	.715	.7068	.7019	.7101	
28AB 823 4	1,023.2	811	775	751	45	33	25	44	24	.718	.745	.7340	.7242	.7340	
28C 823 4	299.5	225	204	204	0	0	0	0	0	.705	.631	.6978	.6945	.6811	D.H.(OVER WEIR
28A 922 6	115.2	86	79	79	0	0	0	0	0	.672	.765	.6155	.6795	.6858	
29A 725 7	282.3	212	206	206	14	0	0	0	0	.765	.765	.7510	.7297	.7297	
29AB 823 4	818.3	649	713	679	42	42	39	35	34	.829	.829	.8322	.8310	.8298	

A&B 2606

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1992	1993	1994	1995	1996	1992	1993	1994	1995	1996	
29A 824 3	340.0	263	276	268	8	8	8	8	8	.838	.829	.8118	.8324	.7882	
30AB 724 3	749.0	597	585	555	48	41	40	35	30	.730	.733	.7210	.7677	.7410	
30A 725 7	430.8	323	370	370	0	0	0	0	0	.882	.898	.8821	.8589	.8589	D.H.
30A 822 6	234.7	176	168	168	0	0	0	0	0	.724	.703	.6945	.6732	.7158	D.H.
30A 824 3	308.7	232	207	207	0	0	0	0	0	.719	.764	.6835	.6641	.6706	D.H.
30B 824 3	217.4	163	201	201	0	0	0	0	0	.984	.975	.9338	.9890	.9246	D.H.
30A 922 6	422.4	322	372	362	10	20	10	5	10	.850	.817	.8475	.8736	.8570	
31A 724 2	273.4	205	196	196	0	0	0	0	0	.735	.735	.7279	.7242	.7169	
31A 725 7	267.6	201	207	207	0	0	0	0	0	.796	.788	.7735	.7661	.7735	D.H.
31A 823 4	409.8	332	352	327	20	20	48	25	25	.837	.815	.7613	.8175	.7980	
31AB 824 3	768.5	613	621	577	30	30	37	37	44	.799	.785	.7651	.7742	.7508	
32AB 724 2	813.2	650	685	650	50	45	57	40	35	.798	.782	.7686	.7895	.7993	
32A 725 7	267.7	201	197	197	0	0	0	0	0	.796	.781	.7583	.7508	.7359	
33AB 724 7	665.4	510	497	477	25	11	17	11	20	.736	.750	.7289	.7048	.7169	
33A 725 7	423.3	319	318	316	2	2	2	2	2	.796	.780	.7607	.7489	.7465	
33BC 922 6	530.8	398	NR	0						.473				NR	SEE G.3.9 BELO
34AB 723 3	645.5	503	488	469	8	5	11	19	19	.801	.782	.7668	.7545	.7266	
34A 724 2	451.5	339	360	360	0	0	0	0	0	.839	.835	.8151	.7841	.7973	
34A 725 7	400.6	310	349	342	8	7	14	10	7	.866	.841	.8362	.8362	.8537	
34A 823 4	267.1	203	208	205	3	3	3	3	3	.745	.749	.8222	.8222	.7675	
35AB 724 2	706.7	548	550	532	17	19	25	18	18	.767	.763	.7457	.7443	.7528	
35A 821 6	305.3	229	259	259	14	11	21	0	0	.868	.878	.8451	.8680	.8483	
35BCD 821 6	1109.9	880	900	880	32	29	60	48	20	.777	.773	.7622	.7685	.7929	
35AB 822 4	793.4	686	712	632	105	105	112	91	80	.781	.781	.7663	.7865	.7966	
35C 822 5	160.0	120	141	141	0	0	0	0	0	.938	.894	.9500	.9563	.8813	D.H.
35A 823 4	473.9	367	390	378	12	12	12	12	12	.802	.798	.7997	.7976	.7976	
35B 823 4	123.9	93	63	63	0	0	0	0	0	.613	.589	.5730	.5973	.5085	D.H.
35C 823 4	232.1	174	125	125	0	0	0	0	0	.612	.625	.6807	.6506	.5386	D.H.
35D 823 4	102.6	77	70	70	0	0	0	0	0	.809	.731	.7505	.7115	.6823	D.H.
4R 1022	46.9	35	NR											NR	
6R 1022	154.6	116	155	155	0	0	0	0	0	1.087	1.029	.9897	.9897	1.0026	
7R 1022	380.4	285	398	398	0	0	0	0	0	1.041	1.020	1.0463	.9727	1.0463	
9R 1021	91.1	68	75	75	0	0	0	0	0	1.416	1.361	1.3831	1.5477	.8233	
9R 1022	724.8	569	685	660	50	28	30	25	25	.966	.897	.8747	.8692	.9106	

A&B 2607

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1992	1993	1994	1995	1996	1992	1993	1994	1995	1996	
13R 1021	SUPPLEMENT TO UNIT A CANAL														
15R 1021	132.7	100	120	120	0		0	0	0	.934	.919	.8968	.7762	.9043	
20RR 824	296.3	232	321	321	13	13	10	10		1.063	1.050	1.0327	1.0496	1.0834	
21R 824	SUPPLEMENT TO 21A 824														
24RL 823	148.7	112	132	132	0	0	0	0		.894	.841	.8406	.8877	.8877	
24RR 823	305.4	229	288	288	0	0	0	0			.982	.9332	.9430	.9430	
28RL 922	159.6	123	176	176	0	0	0	3	0	1.541	1.742	1.7043	1.1278	1.1028	
28RR 922	134.9	104	181	178	3	3	3	3	3	1.319	1.327	1.3788	1.3269	1.3195	
28OR 922	134.6	101	108	108					0					.8024	
29RRRL 922	411.9	319	349	341	-	12	9	10	8	-	.775	.8036	.8303	.8279	
G 3.9(33BC922)	530.8	398	NR	0	-	-	18	NR	NR	-	-	.8045		NR	

A&B 2608

A&B IRRIGATION DISTRICT
1996
ANNUAL PUMP REPORT
HYDROLOGIC DATA OF INDIVIDUAL WELLS
PART 2

WELL & GROUP NUMBER	LOW PUMPING DEPTH					BOWL SET DEPTH	DIST-ANCE FROM BOWL	*Estimated	DISCHARGE IN INCHES										REMARKS
	1992	1993	1994	1995	1996				1992 HIGH	1992 LOW	1993 HIGH	1993 LOW	1994 HIGH	1994 LOW	1995 HIGH	1995 LOW	1996 HIGH	1996 LOW	
1A 823 3	265.9	266.8	269.8	269.3	269.7	290	20.3		481	470	485	474	483	482	483	479	479	470	
1B 823 3	263.6	265.2	268.8	268.0	268.8	270	1.2		316	305	305	295	317	317	315	310	315	309	
1C 823 3	239.5	240.3	243.0	242.1	242.9	260	17.1		350	325	333	309	325	309	323	315	325	317	
1A 824 3	ANG	ANG	195.4	198.6	198.0	200	2.0		350	335	340	340	334	334	328	319	320	320	D.H.
1A 921 6	350.9	352.7	353.7	354.1	354.2	360	5.8		360	351	360	357	360	360	335	335	330	330	DH(withOut Booster
2A 823 3	242.3	243.2	245.0	245.1	244.9	250	5.1		270	255	265	259	263	249	247	238	247	236	
2A 824 5	189.6	192.0	194.0	194.1	194.5	200	5.5		101	98	101	98	100	96	100	93	97	95	D.H.
2A 923 4	164.8	167.2	169.6	169.8	170.9	180	9.1		126	126	126	122	126	120	112	110	112	106	
2A 1021 6	OOW	OOW	OOW	OOW	OOW	410	30.0	*	229	222	229	229	226	NR	222	217	NR	NR	
3A 824 2	212.8	215.0	OOW	OOW	OOW	220	4.0	*	430	418	427	422	432	420	422	408	423	423	
3B 824 2	210.6	212.5	214.4	215.2	215.5	220	4.5		211	204	207	205	211	207	207	199	206	199	
3A 825 7	238.0	239.9	242.0	242.0	242.5	260	17.5		394	377	377	375	386	379	370	369	374	370	
3B 825 7	235.7	237.8	240.0	239.9	240.3	250	9.7		372	361	364	353	364	360	361	361	361	361	
3C 825 7	235.6	237.4	240.6	240.5	240.5	260	19.5		280	264	275	267	263	257	255	253	263	257	
3D 825 7	230.8	232.6	235.3	235.4	235.7	250	14.3		194	185	188	186	187	183	188	186	187	185	
3E 825 7	230.7	234.3	234.3	234.6	235.1	240	4.9		231	231	231	231	231	227	227	223	223	223	
3A 921 6	327.5	OOW	336.3	333.3	335.8	350	14.2		115	114	113	105	118	110	118	NR	114	106	D.H.
3B 921 6	326.2	329.9	331.3	330.7	331.9	350	18.1		397	375	369	315	362	302	393	373	376	371	
3C 921 6	343.1	350.7	347.0	346.7	348.4	370	21.6		335	290	375	365	365	362	346	328	345	314	
3A 922 5	ANG	ANG	ANG	ANG	ANG	270	12.0	*	NR	403	445	422	431	426	425	412	428	428	
3B 922 5	252.5	254.3	257.5	256.0	257.7	260	2.3		275	NR	269	248	250	245	271	267	245	237	
3C 922 5		254.8	258.7	254.7	258.8	272	13.2				NR	NR	247	NR	190	183	182	177	D.H.
3A 923 4	183.9	185.1	186.8	186.3	188.1	200	11.9		245	243	245	238	242	238	242	240	244	238	
3B 923 4	161.0	163.1	165.3	165.7	166.4	180	13.6		116	104	108	86	99	91	92	80	92	81	D.H.
4A 823 4	259.8	261.5	263.8	262.7	264.1	270	5.9		475	460	474	463	471	457	468	451	468	453	
4B 823 4	258.5	260.5	262.7	262.5	263.3	270	6.7		260	245	252	252	235	218	245	238	228	215	
4A 824 2	225.8	228.3	231.1	229.8	230.6	240	9.4		466	445	453	444	450	435	455	445	460	456	
4B 824 1	225.3	227.1	230.4	229.4	230.4	230	-0.4		445	434	445	415	435	410	422	412	426	420	
4C 824 5	230.4	OOW	235.9	221.0	222.0	240	18.0		218	208	216	208	193	132	226	220	226	218	
5B 823 4	270.4	272.6	273.6	274.4	275.3	280	4.7		348	330	345	340	335	335	328	314	322	314	
5C 823 4	271.6	273.4	275.6	275.4	276.5	280	3.5		219	207	217	206	203	197	207	201	209	200	
5A 825 7	220.8	222.6	226.2	226.3	226.9	250	23.1		516	510	512	508	495	488	498	490	498	497	

A&B 2609

WELL & GROUP NUMBER	LOW PUMPING DEPTH					BOWL SET DEPTH	DIST-ANCE FROM BOWL	*Estimated	DISCHARGE IN INCHES										REMARKS
	1992	1993	1994	1995	1996				1992 HIGH	1992 LOW	1993 HIGH	1993 LOW	1994 HIGH	1994 LOW	1995 HIGH	1995 LOW	1996 HIGH	1996 LOW	
5B 825 7	ANG	ANG	ANG	225.8	226.6	250	23.4		246	246	245	189	238	83	245	236	245	242	
6A 824 1	ANG	ANG	261.7	262.3	262.8	282.5	19.7		567	555	551	545	525	464	605	595	593	580	
6B 824 2	OOW	OOW	OOW	OOW	OOW	260	4.6	*	311	299	311	300	305	302	308	305	303	299	
6C 824 5	218.3	220.3	221.0	222.7	224.2	230	5.8		91	85	91	85	88	82	88	85	88	82	
6A 825 7	188.0	190.0	192.5	193.0	193.3	200	6.7		312	302	311	310	309	301	307	302	301	302	
6B 825 7	187.2	189.0	191.0	191.5	192.2	200	7.8		184	178	184	182	178	178	178	173	175	173	
6A 923 1	OOW	OOW	OOW	OOW	OOW	200	0.0	*	442	428	440	421	443	433	435	415	432	420	
6B 923 4	177.6	177.6	179.5	179.0	180.8	180	-0.8		282	275	282	277	282	282	267	267	267	262	
7B 824 1	199.7	200.0	203.2	203.4	204.2	205	0.8		404	362	392	358	382	348	385	345	353	320	
7A 922 5	ANG	ANG	ANG	ANG	ANG	360	44.0	*	401	369	392	360	385	361	386	376	404	360	
7B 922 5	308.2	311.3	313.6	ANG	ANG	330	14.0	*	435	431	431	424	435	431	424	424	431	424	
8A 823 1	258.1	258.6	261.3	261.3	262.3	280	17.7		402	397	402	396	408	386	392	385	388	381	
8A 824 1	198.8	200.6	203.0	202.9	203.5	222	18.5		417	399	415	399	390	378	390	375	384	360	
9A 922 5	292.2	292.4	293.8	288.6	288.7	281.6	-7.1		356	200	347	178	221	116	128	122	128	UNK	
9B 922 5	291.2	291.9	OOW	OOW	OOW	330	33.0	*	217	217	217	216	214	214	210	206	207	206	
9C 922 5				292.6	307.0	320	13.0								206	206	207	UNK	D.H.
10A 823 3	230.5	231.8	234.3	232.9	234.6	240	5.4		186	180	189	182	189	182	183	179	180	176	
10B 823 3	240.3	241.6	244.6	242.8	242.9	260	17.1		120	114	118	112	112	112	110	110	110	108	D.H.
10A 824 1	193.5	195.6	197.8	198.4	198.6	210	11.4		450	441	445	435	432	419	438	420	436	424	
10B 824 1	180.6	181.8	184.3	184.8	185.3	200	14.7		331	315	324	314	324	314	320	310	320	312	
10C 824 5	186.3	186.3	188.3	188.8	189.3	200	10.7		285	261	289	NR	255	246	253	246	252	250	
10A 922 5	252.5	242.7	OOW	NR	253.7	250	-3.7		178	100	NR	NR	50	49	NR	NR	NR	NR	DIDN'T RUN
11A 824 1	ANG	ANG	ANG	ANG	197.4	220	22.6		505	497	504	492	492	490	473	463	510	495	
11B 824 1	190.8	192.3	194.9	195.5	195.8	200	4.2		193	192	192	186	196	187	182	180	182	181	
11C 824 3	219.3	OOW	OOW	194.5	195.5	240	44.5		272	220	256	234	244	219	270	263	273	267	
11A 825 7	194.7	196.1	198.1	198.9	199.1	200	0.9		270	259	223	223	262	247	290	280	239	239	D.H.
11B 922 7	255.6	256.1	258.6	258.9	259.1	260	0.9		221	214	220	216	215	206	220	206	213	200	
11C 922 4	230.6	230.8	235.6	233.1	235.2	250	14.8		230	209	224	210	220	202	216	209	210	198	
12A 823 3	ANG	ANG	ANG	ANG	ANG	250	3.0	*	360	338	342	342	348	331	338	335	339	335	
12B 823 3	OOW	OOW	244.0	243.7	246.9	250	3.1		152	150	156	153	150	150	NR	142	152	140	
12C 823 3	OOW	OOW	OOW	OOW	OOW	240	5.0	*	455	430	439	424	440	416	NR	424	425	419	
12D 823 3	229.5	230.6	233.0	233.8	234.6	250	15.4		168	152	165	157	160	150	152	142	164	162	
12A 824 3	178.9	181.3	182.0	183.6	183.6	190	6.4		280	275	290	286	280	265	268	261	253	253	D.H.
12A 825 7	211.6	213.6	215.5	215.7	216.3	220	3.7		482	464	473	464	464	464	464	455	464	453	
12B 825 7	210.2	211.8	214.0	214.5	215.0	230	15.0		386	386	394	394	386	377	386	377	386	377	
13A 824 2	180.9	182.3	184.6	185.1	185.8	200	14.2		572	564	564	555	559	540	542	NR	564	546	D.H.
13B 824 2	182.3	182.9	184.9	185.4	185.8	200	14.2		254	NR	254	244	244	232	190	188	278	260	
13A 825 5	179.3	179.6	183.6	183.4	184.1	190	5.9		137	127	136	130	138	133	122	116	122	119	D.H.
14A 823 3	223.7	225.5	227.4	227.7	228.6	240	11.4		340	328	328	318	325	294	305	289	319	289	

A&B 2610

WELL & GROUP NUMBER	LOW PUMPING DEPTH					BOWL SET DEPTH	DIST-ANCE FROM BOWL	*Estimated	DISCHARGE IN INCHES										REMARKS
	1992	1993	1994	1995	1996				1992 HIGH	1992 LOW	1993 HIGH	1993 LOW	1994 HIGH	1994 LOW	1995 HIGH	1995 LOW	1996 HIGH	1996 LOW	
14B 823 3	226.8	228.2	230.8	230.7	231.6	240	8.4		147	137	147	NR	155	149	148	142	150	132	
14A 824 1	156.8	159.0	161.0	161.7	162.6	180	17.4		397	391	393	387	393	384	380	373	387	381	
14C 825 7	185.2	186.5	189.5	189.6	190.1	200	9.9		137	137	137	137	133	130	133	126	130	126	D.H.
15A 823 3	235.2	236.7	239.6	239.4	241.7	250	8.3		500	492	500	486	482	466	480	472	457	441	
15B 823 3	240.2	241.8	244.6	244.1	243.2	260	16.8		224	205	224	217	218	216	217	216	220	210	
15D 823 4	218.1	220.1	222.3	221.4	221.9	230	8.1		112	108	112	105	110	105	103	99	112	101	
15A 824 1	173.8	175.6	178.4	179.0	179.5	190	10.5		310	294	311	296	316	293	305	292	310	280	
15A 825 5	176.6	178.5	180.6	181.2	181.6	190	8.4		525	510	517	512	520	510	520	515	517	510	
15B 825 5	175.9	177.6	179.1	179.8	179.8	190	10.2		183	179	179	172	174	173	177	170	175	170	
15A 922 5	290.7	292.9	295.2	ANG	301.0	300	-1.0		85	79	86	82	83	80	90	86	92	89	D.H.
15B 922 5	OOW	OOW	ANG	ANG	ANG	330	29.0	*	106	98	109	105	109	105	113	110	110	104	D.H.
17A 823 4	225.0	226.2	228.7	226.9	227.6	240	12.4		340	328	340	321	321	316	309	307	317	310	
17B 823 4	225.7	227.5	228.6	229.6	230.3	240	9.7		137	135	141	NR	137	135	130	126	130	126	
17C 823 1	247.6	249.3	250.8	250.3	251.0	260	9.0		115	105	110	105	105	103	103	95	97	95	
17A 825 5	155.6	156.8	159.0	159.5	160.5	160	-0.5		446	427	440	432	435	429	430	422	430	430	
18A 824 1	213.0	214.1	217.2	215.4	216.9	222	5.1		511	485	515	494	494	468	499	477	480	464	
18A 922 5	OOW	OOW	284.6	283.3	285.1	290	4.9		307	299	307	302	308	298	308	301	305	305	
18B 922 5	279.1	280.3	284.2	282.9	284.3	300	15.7		142	132	137	132	135	125	137	132	128	128	
19A 823 4	238.9	239.9	243.2	242.3	243.3	250	6.7		363	360	361	360	368	360	367	360	360	354	
19B 823 4	236.8	237.6	240.3	239.0	240.9	250	9.1		200	193	200	200	200	193	200	195	196	190	
19A 825 2	147.1	148.8	150.1	151.6	151.9	160	8.1		498	472	483	476	489	482	475	466	470	463	
19B 825 2	150.0	151.8	154.5	154.6	155.7	160	4.3		305	296	301	294	295	290	295	283	296	291	
19C 825 3	153.8	156.5	159.0	159.1	159.5	160	0.5		332	280	405	398	395	391	389	377	381	378	
19D 825 3	155.3	157.7	159.2	158.8	159.3	180	20.7		229	206	238	206	232	211	216	193	203	193	D.H.
19A 922 6	332.9	332.3	333.6	333.7	334.3	340	5.7		220	210	220	216	221	216	221	216	216	216	
21A 823 4	216.7	216.7	218.3	217.8	219.7	220	0.3		370	360	NR	356	356	355	351	347	347	339	
21A 824 1	163.6	166.2	168.0	168.8	169.5	182	12.5		540	540	537	525	530	520	536	530	505	490	
21B 824 2	ANG	ANG	ANG	ANG	177.6	180	2.4		353	345	352	346	345	340	350	345	355	345	
21A 825 5	152.7	153.8	159.2	159.0	160.2	180	19.8		424	403	409	408	434	424	423	420	415	414	
22A 724 7	227.1	229.1	231.4	232.2	232.4	242	9.6		148	139	140	135	140	139	134	130	130	128	D.H.
22B 724 7	ANG	ANG	ANG	ANG	ANG	270	29.3	*	341	339	337	334	328	325	336	322	343	330	
22C 724 7	222.0	223.3	225.3	225.4	226.7	230	3.3		329	317	325	319	320	311	321	317	320	315	
22A 821 6	330.3	330.3	331.2	331.7	331.8	340	8.2		316	310	317	314	321	314	316	314	321	313	
22A 823 4	220.4	221.4	224.1	224.0	224.5	230	5.5		348	347	349	NR	335	333	331	331	333	323	
22A 824 6	162.8	164.5	166.6	167.0	167.7	180	12.3		316	310	315	313	320	310	315	315	315	315	
23A 724 7	228.9	231.2	233.3	233.6	233.0	240	7.0		317	293	313	294	290	285	300	293	295	280	D.H.
23A 823 4	224.6	225.6	228.4	227.0	228.7	230	1.3		350	340	346	338	345	323	334	330	328	317	
23B 823 4	224.0	224.8	227.6	227.3	228.8	230	1.2		162	160	NR	NR	163	157	NR	152	152	147	
23A 824 2	168.0	169.9	171.4	172.4	173.3	180	6.7		504	493	502	496	503	500	490	486	489	475	

A&B 2611

WELL & GROUP NUMBER	LOW PUMPING DEPTH					BOWL SET DEPTH	DIST-ANCE FROM BOWL	*Estimated	DISCHARGE IN INCHES										REMARKS
	1992	1993	1994	1995	1996				1992 HIGH	1992 LOW	1993 HIGH	1993 LOW	1994 HIGH	1994 LOW	1995 HIGH	1995 LOW	1996 HIGH	1996 LOW	
23A 825 5	192.0	193.1	196.2	OOW	OOW	200	2.5	*	NR	356	354	352	348	345	346	345	346	340	
23B 825 5	187.1	190.3	192.2	193.3	193.5	200	6.5		368	361	362	357	360	353	352	348	347	345	
24A 821 6	338.4	340.5	342.5	342.2	342.7	350	7.3		119	119	119	115	115	115	115	112	115	85	D.H.
24A 823 3	193.5	195.7	198.6	197.6	198.3	220	21.7		520	503	520	505	506	495	511	510	520	503	
24B 823 3	173.7	177.5	178.3	179.0	178.4	180	1.6		336	328	330	328	330	326	330	328	330	321	
24C 823 1	174.0	NR	178.2	177.6	179.0	180	1.0		341	302	334	290	328	283	315	296	315	271	
24A 825 5	183.5	184.0	186.3	186.7	187.8	210	22.2		241	119	246	241	242	240	235	231	226	220	
25A 823 3	163.8	164.9	171.6	171.6	173.0	180	7.0		187	184	190	184	184	184	176	172	176	172	
26A 724 7	220.7	222.8	225.1	225.7	226.3	230	3.7		319	312	315	312	312	302	310	308	317	310	
26B 724 7	212.7	214.2	216.1	216.7	217.3	230	12.7		120	107	120	118	120	120	115	109	120	111	D.H.
26A 821 6	356.0	356.8	358.6	357.6	358.2	370	11.8		258	231	234	229	234	229	234	229	229	223	
26B 821 6	368.8	368.7	371.6	369.3	369.9	390	20.1		330	328	330	326	331	328	334	325	335	327	
26A 823 4	178.8	179.3	181.8	180.9	182.0	210	28.0		223	220	224	224	220	220	222	217	222	220	
26A 824 2	146.0	147.8	149.1	150.5	151.2	160	8.8		499	491	490	482	491	491	501	491	503	501	D.H.
27A 725 7	230.8	231.1	234.5	235.0	235.6	240	4.4		152	141	149	141	144	131	131	130	135	130	D.H.
27A 823 1	ANG	ANG	231.9	228.9	207.3	226	18.7		270	262	270	245	261	222	255	218	284	271	
27B 823 4	193.0	193.7	196.2	195.9	197.0	200	3.0		197	189	197	189	190	185	186	184	190	184	
27C 823 1	209.1	209.4	212.0	211.4	212.4	220	7.6		234	220	232	222	235	206	216	204	216	208	
28A 724 7	240.1	239.9	243.0	242.4	243.2	270	26.8		310	294	300	295	304	300	302	NR	310	303	
28B 724 7	237.4	239.0	241.4	241.4	242.6	250	7.4		172	NR	170	160	152	150	147	140	147	138	
28A 823 4	207.0	208.2	211.3	210.7	211.6	220	8.4		520	505	525	500	516	482	511	496	510	486	
28B 823 4	206.6	208.0	210.5	208.5	210.9	220	9.1		313	295	313	290	321	313	321	315	321	300	
28C 823 4	200.1	200.5	203.1	203.2	203.6	230	26.4		223	207	223	207	209	204	208	200	208	202	D.H.
28A 922 6	283.5	282.3	283.5	283.9	283.9	300	16.1		112	84	90	79	87	76	92	83	90	79	
29A 725 7	264.0	264.7	268.5	268.1	268.7	290	21.3		245	227	230	216	216	212	217	206	212	206	
29A 823 4	215.9	217.2	219.5	218.9	219.3	220	0.7		505	500	500	496	496	491	500	500	510	500	
29B 823 4	219.0	220.6	222.6	222.8	222.5	230	7.5		231	218	238	224	231	224	238	231	238	224	
29A 824 3	146.5	148.2	149.9	150.6	152.1	160	7.9		302	292	293	290	291	284	291	287	285	276	
30A 724 3	278.7	280.8	284.0	283.7	283.8	300	16.2		355	345	360	350	347	336	335	328	340	330	
30B 724 3	277.0	278.9	280.9	281.2	281.6	280	-1.6		252	245	260	252	246	238	NR	238	240	240	
30A 725 7	OOW	OOW	OOW	OOW	OOW	260	5.6	*	385	380	387	379	380	378	370	370	370	370	D.H.
30A 822 6	305.5	305.5	309.4	307.9	308.0	320	12.0		173	156	170	165	166	163	165	159	168	160	D.H.
30A 824 2	170.6	172.4	174.0	173.4	174.1	180	5.9		229	222	238	236	218	211	207	205	209	206	D.H.
30B 824 3	147.0	148.7	151.8	152.0	153.2	160	6.8		245	214	212	211	205	203	215	203	204	201	D.H.
30A 922 6	300.7	ANG	ANG	ANG	ANG	390	83.0	*	380	369	372	365	375	365	374	NR	372	368	
31A 724 2	267.8	269.1	271.9	271.9	272.6	300	27.4		210	201	207	201	203	198	205	201	201	196	
31A 725 7	ANG	ANG	ANG	ANG	ANG	220	8.0	*	214	213	218	211	210	207	222	207	213	207	D.H.
31A 823 4	ANG	ANG	ANG	ANG	ANG	230	25.0	*	363	361	357	354	360	360	361	360	360	352	
31A 824 3	OOW	OOW	OOW	ANG	190.9	200	9.1		456	453	447	445	442	441	450	445	440	440	

A&B 2612

WELL & GROUP NUMBER	LOW PUMPING DEPTH					BOWL SET DEPTH	DIST-ANCE FROM BOWL	*Estimated	DISCHARGE IN INCHES										REMARKS
	1992	1993	1994	1995	1996				1992 HIGH	1992 LOW	1993 HIGH	1993 LOW	1994 HIGH	1994 LOW	1995 HIGH	1995 LOW	1996 HIGH	1996 LOW	
31B 824 3	184.6	186.7	189.6	189.7	190.2	200	9.8		201	195	205	198	200	195	195	195	191	189	
32A 724 2	237.9	239.2	242.4	241.8	242.5	260	17.5		425	409	437	420	415	410	418	415	424	420	
32B 724 2	232.7	234.1	236.4	236.9	236.9	240	3.1		274	271	269	267	265	265	266	264	267	261	
32A 725 7	208.1	210.1	212.4	212.9	213.4	220	6.6		215	211	213	209	215	203	205	201	205	197	
33A 724 2	228.9	230.8	232.8	233.4	233.7	240	6.3		320	273	290	282	279	276	268	267	273	268	
33B 724 7	235.5	237.6	241.2	239.3	241.5	240	-1.5		242	228	235	232	231	225	229	NR	231	229	
33A 725 7	ANG	ANG	ANG	ANG	ANG	230	-2.0	*	339	335	335	331	326	321	325	319	325	317	
34A 723 3	258.1	259.5	261.5	260.5	262.8	270	7.2		328	315	336	327	321	321	326	324	320	312	
34B 723 3	261.6	261.6	266.1	265.3	266.7	280	13.3		198	183	196	183	190	170	177	170	190	170	
34A 724 2	215.1	216.3	219.4	219.5	220.5	220	-0.5		390	379	381	377	377	368	370	354	372	359	
34A 725 7	233.9	235.8	237.7	239.1	238.9	260	21.1		355	349	351	344	351	349	347	345	349	344	
34A 823 4	168.0	168.7	170.9	172.2	173.5	180	6.5		206	202	206	203	206	206	208	206	208	207	
35A 724 2	230.2	232.3	234.6	235.1	235.4	240	4.6		393	384	393	384	391	388	385	376	399	375	
35B 724 2	216.4	219.1	221.8	222.2	222.4	220	-2.4		179	174	172	168	170	163	170	160	167	167	
35A 821 6	330.6	330.6	333.0	332.6	332.7	340	7.3		279	279	279	279	279	279	271	265	270	258	
35B 821 6	348.6	350.5	351.9	351.5	351.2	360	8.8		295	274	284	284	282	280	NR	NR	289	274	
35C 821 6	345.4	347.4	348.5	348.3	348.7	360	11.3		315	307	314	305	313	305	321	321	315	312	
35D 821 6	ANG	ANG	ANG	ANG	ANG	350	17.0	*	328	321	328	308	321	308	321	308	321	296	
35A 822 4	222.5	223.0	225.2	225.2	225.0	230	5.0		498	491	490	483	491	484	491	482	NR	NR	
35B 822 4	224.0	224.0	226.3	226.1	226.6	240	13.4		245	238	245	245	238	236	243	238	250	240	
35C 822 5	258.1	259.9	259.8	260.0	262.2	280	17.8		152	149	152	144	152	152	161	153	150	141	D.H.
35A 823 4	180.9	181.2	184.7	183.9	184.5	200	15.5		393	391	392	390	393	390	390	390	390	390	
35B 823 4	165.7	166.1	170.2	170.3	171.6	180	8.4		82	76	93	73	85	71	80	74	67	63	D.H.
35C 823 4	168.1	168.1	172.5	173.0	170.3	180	9.7		177	136	175	145	158	158	151	150	150	125	D.H.
35D 823 4	164.3	166.1	168.1	168.2	169.5	190	20.5		86	82	83	75	81	77	80	70	75	69	D.H.

A&B 2613

L -Lowered
D -Drilled
R -Rectified
RB-Rebuilt Bowls
NB-New Bowls

A&B IRRIGATION DISTRICT - RUPERT, IDAHO
1996
ANNUAL PUMP REPORT - PART 3
PHYSICAL DATA ON INDIVIDUAL WELLS

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
1A 823 3	4352.81	290	316	368	3-200	350	20	24	1960-RL 1982-L 1988-RB	8	
1B 823 3	4352.85	270	287	371		250	14	20	1960-L 1965-R	31	
1C 823 3	4318.37	260	280	298	3-100	250	18	20	1957-R 1960-L 1990-L	39	
1A 824 3	4305.25	200	220	228	3-75	200	17.125	20	1959-DLR	37	
1A 921 6	4291.22	360	385	406	3-150	350	17	20	1961-L	38	
2A 823 3	4328.77	250	270	327	3-75	200	17.125	20	1961-L	40	
2A 824 5	4298.67	200	208	236	3-25	50	10	12	1961-DL 1966-R 1991-L	30	
2A 923 4	4274.17	180	198	247	3-25	50	12	14	1961-DL 1964-R	32	
2A 1021 6	4272.11	410	441	646	3-100	300	15	24		38	
3A 824 2	4321.50	220	241	335	3-167	250	21	20	1961-L	41	
3B 824 2	4321.49	220	238	302		125	18.25	20	1962-L	41	
3A 825 7	4351.90	260	277	356	3-167	250	14	24	1960-L 1984-RL	12	
3B 825 7	4351.91	250	272	340		250	17.125	20	1962-RL	34	
3C 825 7	4345.44	260	282	367	3-150	200	18	20	1961-L 1993-L	38	
3D 825 7	4345.40	250	268	381		125	12	16	1960-L 1964-DLR	32	
3E 825 7	4352.08	240	261	304	3-50	150	14	20	1965-L 1966-R	30	
3A 921 6	4252.54	350	368	384	3-50	125	14	16	1962-DLR 1987-R 1988-R NB 1993-L	8	
3B 921 6	4248.05	350	360	437	1-380	350	16	18	1962-DLR 1984-DLR 1985-R NB 1994-RB	2	
3C 921 5	4248.12	370	380	700	3-167	350	16	19	1961-DLR 1984-DLR NB 1992-DL RB	4	
3A 922 5	4286.39	270	295	319	3-167	300	18	20	1960-DLR 1984-L RB	12	
3B 922 5	4286.65	260	278	322		200	14	16	1961-L 1964-DLR 1974-RB	22	
3C 922 5		272	280	347	3-75	200	14	19	1992-DRILLED & INSTALLED	4	
3A 923 4	4273.65	200	218	380	3-50	125	17	16	1963-DLR	33	
3B 923 4	4265.02	200	206	282.5	3-25	50	12	14	1982-L 1989-RB 1996-NB L	0	
3A 1022 6	4270.98	[330]	[348]	[427]	[3-50]	[150]	[12]	[14]	1960-RL 1965-L 1983-L 1988-RB 1995-pump remove	0	See notes
4A 823 4	4341.43	270	292	368	3-200	350	22.375	24	1959-RL 1977-RB	19	
4B 823 4	4341.62	270	279	306		200	15	24	1962-L 1978-R 1981-RB 1984-R NB	12	
4A 824 2	4319.23	240	260	322	3-100	300	20	24	1983-RB	13	
4B 824 1	4318.61	230	251	313	3-150	300	18	24	1961-L 1962-DR	34	
4C 824 5	4318.52	240	261	370		150	15	20	1994-D RB	2	
5B 823 4	4347.77	280	302	333	3-150	250	20	24	1961-LR	35	
5C 823 4	4347.83	280	300	388		150	17	24	1967-LR	29	
5A 825 7	4335.48	250	272	292	2-167	300	20	24	1963-DL 1984-DL RB	12	

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
5B 825 7	4335.75	250	271	410	1-150	150	16	10	1963-DL 1994-RB D L	2	
6A 824 1	4346.68	282.5	287	363	3-150	450	18	20	1957-R 1984-R 1987-RB 1994-NB	2	
6B 824 2	4341.44	260	282	295	3-75	200	18	20	1960-L 1968-R 1988-RB	8	
6C 824 5	4312.44	230	258	300	3-25	60	10	16	1962-DLR	34	
6A 825 7	4303.72	200	212	257	3-75	200	16	18	1961-DL	38	
6B 825 7	4303.79	200	209	236		100	12	15	1963-DL 1979-R 1982-R	14	
6A 923 1	4276.50	200	220	259	3-100	350	16.5	16	1962-DLR	34	
6B 923 4	4256.89	180	198	205	3-37.5	125	17	20	1968-R	28	
7B 824 1	4290.09	205	223	284	3-100	250	20	20	1961-L 1964-DR 1982-RB	14	
7A 922 5	4288.06	360	385	531	3-333	400	18.25	20	1963-DLR 1972-L 1981-L RB	15	
7B 922 5	4288.06	330	356	357		350	17	20	1962-DLR 1983-R	13	
8A 823 1	4337.79	280	289	351	3-150	300	18	24	1958-RL 1986-L RB 1988-R NB	9	
8A 824 1	4303.76	223	230.6	329.8	3-100	250	18	20	1955-L 1956-R 1957-D 1985-L 1990-NB 1996-RB	0	
9A 922 5	4264.99	281.6	290.75	291.2	3-100	300	12	17	'60-L '63-LR '64-DR '82-R '85-R '89-RB '91-D '94->	2	SEE NOTES
9B 922 5	4268.88	330	346	501	3-75	200	14	16	1960-LD 1962-RD 1963-L 1969-DL	27	
9C 922 5	4265.00	320	341	464?		150	12	12	1994-D (NEW) 1995-R L	1	SEE NOTES
10A 823 3	4315.56	240	266	332	3-50	125	13.375	20	1961-DLR	35	
10B 823 3	4323.50	260	286	326	3-25	75	12	19.5	1960-L 1967-R 1982-DL RB	14	
10A 824 1	4303.48	210	231	258	3-100	250	18	24	1958-R 1982-L	38	
10B 824 1	4290.64	200	219	238	3-50	150	18	20	1968-R 1990-L	28	
10C 824 5	4295.44	200	220	240	3-75	200	17.25	20		38	
10A 922 5	4272.04	250	259	265	3-50	100	13.5	18	1961-L 1962-R 1979-R 1991-D 1995-L	1	SEE NOTES
11A 824 1	4303.82	220	225	276	1-380	300	18	20	1961-L 1964-DR 1985-R NB	11	
11B 824 2	4303.94	200	211	246		100	17	16	1961-DL	35	
11C 824 2	4296.45	240	259	383	3-50	150	18.25	12	1959-L 1960-DR 1982-DL RB 1991-L 1994-D L	14	
11A 825 7	4314.41	200	219	230	3-50	150	17	20	1960-L 1962-R 1965-L	34	
11B 922 4	4264.90	260	281	406	3-100	150	14	16	1960-DLR 1982-LR	14	
11C 922 4	4263.72	250	272	494		150	16	12	1960-DL 1961-D 1991-L	36	
12A 823 3	4327.20	250	263	316	3-150	300	18	20	1959-LR 1962-R	34	
12B 823 3	4327.43	250	268	314		100	14	20	1961-L	38	
12C 823 3	4314.67	240	261	289	3-150	300	19	24	1960-DLR	36	
12D 823 3	4314.67	250	270	301		125	14	20	1960-L 1982-L	40	
12A 824 3	4286.20	190	210	226	3-50	150	17.125	20	1960-L 1962-DLR 1989-NB	7	
12A 825 7	4331.20	220	242	272	3-200	300	22.5	24	1961-DLR	35	
12B 825 7	4331.45	230	239	295		250	17	17	1961-L 1966-R 1983-DL RB	13	
13A 824 2	4295.79	200	215	249	3-167	300	20	20	1963-DLR 1981-RB	15	
13B 824 2	4295.70	200	208	252		150	17.375	20	1985-DLR RB 1995-R	1	
13A 825 5	4300.23	190	204	250	3-25	75	12	16	1959-DLR	37	

A&B 2615

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
14A 823 3	4309.94	240	259	297	3-100	200	18	20	1961-DLR 1988-R NB	9	
14B 823 3	4309.75	240	263	275		100	14	20	1954-D 1985-L 1991-R	5	
14A 824 1	4271.70	180	196	233	3-75	200	18	24	1958-R 1990-L	38	
14C 825 7	4306.82	200	212	254	3-25	75	12	16	1960-L 1964-DLR 1988-INSPECTED	8	
15A 823 3	4318.91	250	272	307	3-150	300	19	24	1960-L 1961-DLR 1966-R 1977-RB	19	
15B 823 3	4318.92	260	284	299		150	14	20	1960-L 1961-L 1966-R 1995-RB	1	
15D 823 4	4301.78	230	247	288	3-25	60	12	20	1961-DLR	35	
15A 824 1	4284.52	190	211	230	3-50	150	18	20	1962-R 1968-RB 1982-L	28	
15A 825 5	4295.25	190	210	260	3-150	250	20	24	1963-DLR 1988-RB	9	
15B 825 5	4295.25	190	204	250		100	14	16	1958-DR 1993-L	38	
15A 922 5	4261.30	300	325	391	3-37.5	100	12	24		38	
15B 922 5	4255.43	330	360	370	3-37.5	100	12	16	1963-DLR	33	
17A 823 4	4304.51	240	262	305	3-100	200	18	20	1961-L 1964-DR	32	
17B 823 4	4304.54	240	261	278		100	15	16	1963-L	39	
17C 823 1	4325.60	260	268	302	3-37.5	75	12	12	1963-L	42	
17A 825 5	4271.98	160	179	211	3-75	200	18	20	1961-L 1965-R	31	
18A 824 1	4298.36	222	238	265	3-100	300	20	24	1957-R 1960-L 1985-L 1987-R NB 1988-RB	8	
18A 922 5	4252.41	290	310	320	3-150	250	18	20	1961-DLR 1993-L	35	
18B 922 5	4252.54	300	316	337		150	12	20	1961-L 1965-DR 1993-L	31	
19A 823 4	4316.88	250	262	300	3-150	250	18	20	1961-L 1963-DR	33	
19B 823 4	4316.92	250	262	290		125	17	20	1963-DLR 1990-RB	6	
19A 825 2	4263.27	160	179	219	3-100	200	20	24	1960-LR	36	
19B 825 2	4263.27	160	179	220		150	17	20	1960-LR 1971-R	25	
19C 825 3	4269.46	160	170	223	3-100	150	18	20	1960-LR 1990-NB 1992 R	4	
19D 825 3	4269.63	180	191	223		150	14	20	1962-L 1965-R 1985-R NB 1988-RB 1993-L	8	
19A 922 6	4253.52	340	351	422	3-75	200	14	18	1959-D 1966-R 1985-LRD	11	
20A 922 5	4259.92	[312]	[328]	[693]	[3-100]	[325]	[14]	[16]	62-L 63-R 65-L 79-LR 81-DR 83-R 85-R 95-Remove	0	
21A 823 4	4294.89	220	238	286	1-300	300	20	24	1960-LR	36	
21A 824 1	4274.82	190	196.8	335.3	3-100	250	20	20	1959-R 1961-L 1964-DR 1996 NB L	0	
21B 824 2	4281.31	180	200	347	3-75	200	18	20	1961-L	42	
21A 825 5	4268.69	180	188	228	3-75	200	18	20	1961-L 1962-DR 1993-NB L	3	
22A 724 7	4335.44	242	251	318	3-25	100	12	16	1960-L 1984-DLR	12	
22B 724 7	4341.34	270	294	348	3-75	250	18	20	1961-DLR 1984-DL RB	12	
22C 724 7	4328.99	230	250	307	3-75	200	18	20	1960-L 1963-R	33	
22A 821 6	4267.35	340	363	390	3-100	300	18	20	1962-DLR	34	
22A 823 4	4300.74	230	250	281	3-75	200	18	20	1960-DL 1968-R 1990-RB	6	
22A 824 2	4273.12	180	197	246	3-50	150	17	20	1963-LR	33	
22A 922 5	4259.18	300	325	1000	3-75	100	12	10	1969-RB	27	

A&B 2616

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
23A 724 7	4338.81	240	263	295	3-50	175	14	20	1957-R 1960-L 1961-DLR 1983-R NB	13	
23A 823 4	4306.64	230	246	289	2-100	200	18	20	1958-R 1961-L 1963-DR 1988-RB	9	
23B 823 4	4306.67	230	250	295	1-150	100	15	16	1961-L 1990-NB	6	
23A 824 2	4279.22	180	201	260	3-100	250	21	24	1961-DLR	35	
23A 825 5	4303.40	200	221	276	3-150	200	18	24	1963-L 1965-R	31	
23B 825 5	4303.41	200	221	252		200	18	20	1965-DLR	31	
24A 821 6	4310.07	370	379	454	3-37.5	100	12	16	1965-L 1978-RB 1984-DR NB 1991-R D 1996-L RB	0	
24A 823 3	4280.83	220	242	314	3-150	250	20	24	1963-L 1984-LR	12	
24B 823 3	4280.83	180	198	257		150	18	20	1963-R	33	
24C 823 1	4261.40	180	197	240	3-75	200	16	20	1963-DLR	33	
24A 825 5	4300.88	210	228	504	3-50	125	14	20	1963-DLR 1985-R NB 1992-DL RB	4	
25A 823 3	4268.09	180	199	224	3-25	75	12	20	1958-R 1960-DL 1991-RB	5	
26A 724 7	4327.75	230	252	290	3-75	200	18	20	1963-L 1965-DR	31	
26B 724 7	4321.55	230	247	308	3-25	75	12	16	1963-L 1984-DL RB 1989-RB	7	
26A 821 6	4300.94	370	393	527	3-250	300	17	20	1963-L	38	
26B 821 6	4300.99	390	413	587		350	17	20	1962-LR 1991-L	34	
26A 823 4	4274.43	210	228	300	3-37.5	100	17	20	1957-DR 1961-L 1971-R 1991-L	25	
26A 824 2	4260.92	160	178	208	3-75	200	21	24	1963-DLR	33	
27A 725 7	4350.19	240	258	334	3-25	100	12	16	1962-L 1966-R 1983-RB 1990-RB	6	
27A 823 1	4293.71	226	245	370	3-25	150	14	20	1960-LR 1962-DLR 1995-D,RB	1	
27B 823 4	4275.51	200	218	228	3-37.5	100	17	20	1960-LR	36	
27C 823 1	4284.60	220	232	260	3-50	150	16	20	1962-L 1969-R	27	
28A 724 7	4343.65	270	292	347	3-150	250	18	20	1964-L 1984-DL RB	12	
28B 724 7	4343.67	250	272	353		125	14	20	1965-L	38	
28A 823 4	4288.23	220	235	261	3-200	300	24	24	1962-LR	34	
28B 823 4	4288.38	220	229	257		225	18	20	1962-DLR 1987-R NB	9	
28C 823 4	4283.13	230	238	270	3-50	150	15	16	1960-LR 1963-R 1982-R 1984-DL RB	12	
28A 922 6	4242.84	300	314	435	3-37.5	100	12	14	1963-DLR 1981-L 1990-NB	6	
29A 725 7	4379.08	290	306	367	3-75	200	14	16	1961-DL 1979-RB 1984-DLR	12	
29A 823 4	4294.17	220	238	286	3-150	300	18	20	1961-L 1963-DR	33	
29B 823 4	4294.00	230	241	248		125	16	20	1958-R 1960-R 1961-L 1987-R NB 1990-L	9	
29A 824 3	4255.04	160	167	220	3-37.5	150	14	20	1983-LR NB	13	
30A 724 3	4368.82	300	321	391	3-167	300	20	24	1960-LR 1990-RB 1991-L	6	
30B 724 3	4368.92	280	298	394		200	16	20	1960-LR 1965-R NB	31	
30A 725 7	4364.74	260	276	298	3-100	250	18	20	1961-L 1962-DR	34	
30A 822 6	4291.19	320	344	516	3-50	150	14	20	1962-L 1982-RB	14	
30A 824 3	4267.59	180	198	258	3-75	125	14	20	1960-LR	36	
30B 824 3	4257.08	160	177	299	3-25	100	14	20	1963-L 1989-RB 1991-D R NB	5	

A&B 2617

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP.	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
30A 922 6	4239.22	390	412	500+	3-167	400	16	17	1969-LR 1972-LR 1980-NEW PUMP	16	
31A 724 2	4357.33	300	315	361	3-50	150	20	24	1963-L 1983-L RB	13	
31A 725 7	4322.36	220	235	247	3-50	125	14	18	1960-R 1961-DL RB 1969-RB 1979-RB	17	
31A 823 4	4280.95	230	238	242	3-75	200	17	20	1958-DR 1962-L 1983-DL RB 1987-RB	9	
31A 824 3	4294.13	200	218	302	3-167	250	20	23	1960-DLR	36	
31B 824 3	4294.22	200	218	268		100	14	20	1962-DLR	34	
32A 724 2	4335.70	260	280	395	3-167	300	21	24	1958-R 1961-L 1991-L	38	
32B 724 2	4335.98	240	258	397		200	20	20	1958-DL 1963-DR	33	
32A 725 7	4323.77	220	229	234	3-37.5	125	14	12	1958-R 1962-DLR	34	
33A 724 2	4335.60	240	261	389	3-150	200	18	20	1958-D RB 1961-L 1968-R	28	
33B 724 7	4335.40	240	262	286		200	14	20	1960-L 1966-R	30	
33A 725 7	4344.18	230	244	300	3-75	200	16	18	1958-R 1961-DR 1967-R NB	29	
33B 922 6	4250.60	[310]	[332]	[483]	[3-150]	[250]	[17]	[21]	1961-L 1984-RB DL 1995-pump removed	0	
33C 922 6	4250.71	[310]	[332]	[463]		[150]	[10]	[12]	1962-DLR 1981-L 1995-pump removed	0	
34A 723 3	4338.94	270	291	321	3-150	300	18	20	1958-R 1962-DLR	34	
34B 723 3	4339.13	280	293	321		150	14	21	1961-L 1983-RL NB 1986-R NB	10	
34A 724 2	4323.25	220	239	258	3-100	250	18	24	1965-R 1988-RB	8	
34A 725 7	4352.61	260	282	340	3-75	300	17	20	1971-R 1984-DL RB	12	
34A 823 4	4273.38	180	198	334	3-37.5	100	17	18		39	
35A 724 2	4328.37	240	260	265	3-150	250	20	24	1961-DL 1963-R 1982-L	33	
35B 724 2	4328.40	220	239	275		125	17	20	1961-DL	35	
35A 821 6	4264.56	340	365	377	3-100	250	17	20	1962-L 1964-R 1970-R 1975-RB 1976-R 86-R	10	
35B 821 6	4283.20	360	379	425	3-200	300	17	20	1982-D RB 1984-L	14	
35C 821 6	4283.20	360	375	417		300	17	20	1963-DLR	33	
35D 821 5	4265.89	350	370	406	3-100	350	17	20	1965-DLR 1967-R 1970-R	26	
35A 822 4	4297.95	230	246	350	3-150	300	20	14	1983-DL RB	13	
35B 822 4	4298.12	240	252	265		150	17	18	1965-DLR	31	
35C 822 5	4331.13	280	304	348	3-37.5	100	15	14	1961-L 1970-R 1983-DL RB	13	
35A 823 4	4275.78	200	215	308	3-75	250	17	18	1964-DR 1985-L	32	
35B 823 4	4275.64	200	215	264	3-25	50	11	16	1962-L 1996-L NB	0	
35C 823 4	4274.19	200	210	293.5	3-37.5	100	14	20	1962-L 1983-RB 1996-L NB	0	
35D 823 4	4273.10	190	207	230	3-25	50	12	16	1960-L 1961-DL	35	
NOTES:											
3A 1022 was removed, and the bowls, column, tube, shaft were put in the 9C 922.											
20A 922 & 33BC 922 were all removed.											
9C 922 has well diameter: 18" to 400', 16" to 471', 12" to 540'											

A&B 2618

A&B IRRIGATION DISTRICT
1997
ANNUAL PUMP REPORT
SYSTEM PERFORMANCE DURING PEAK PERIOD
PART 1

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1993	1994	1995	1996	1997	1993	1994	1995	1996	1997	
1ABC 823 3	1,347.4	1076	1080	1005	80	100	65	65	75	.7563	.7422	.7681	.7585	.7459	w/Heins: .81 w/out
1A 824 3	430.6	323	322	322	0	0	0	0	0	.7896	.7757	.7617	.7431	.7478	D.H.
1A 921 6	396.2	297	330	330	0	0	0	0	0	.9011	.9086	.8455	.8329	.8329	D.H.***last years
2A 823 3	322.1	242	237	237	0	0	0	0	0	.8072	.7731	.7575	.7513	.7358	
2A 824 5	126.4	95	97	97	0	0	0	0	0	.7753	.7911	.7358	.7516	.7674	D.H.
2A 923 4	131.2	98	108	108	0	0	0	0	0	.9299	.9146	.8537	.8079	.8232	
2A 1021 6	282.5	212	NR	0	0	0	0		0	.8106	.8000	.7681	NR	NR	
3AB 824 2	754.9	615	619	600	57	36	49	10	19	.7552	.7883	.7379	.7935	.7948	
3AB 825 7	873.6	732	728	655	48	68	77	54	73	.7752	.7592	.7375	.7692	.7498	
3CD 825 7	590.3	446	442	439	7	15	3	2	3	.7572	.7284	.7522	.7606	.7437	
3E 825 7	262.4	197	224	224	0	0	0	0	0	.8803	.8651	.8498	.8498	.8537	
3A 921 6	120.2	90	108	108	0	0	0	0	0	.8735	.9817	.9817	.9484	.8985	D.H.
3B 921 6	432.6	342	380	360	15	10	18	11	20	.6935	.6750	.8507	.8322	.8322	
3C 921 6	451.1	367	328	285	35	37	29	42	43	.7315	.7205	.6628	.6118	.6318	
3AB 922 5	841.3	681	670	615	40	77	50	51	55	.7465	.7120	.7524	.7358	.7310	
3C 922 5	240.7	181	196	196	0	0	0	0	0	-	1.0262	.7603	.7354	.8143	D.H.
3A 923 4	288.8	224	242	235	7	7	7	7	7	.7930	.7930	.7999	.8068	.8137	
3B 923 4	134.0	101	116	116	0	0	0	0	0	.6418	.6791	.5970	.6045	.8657	D.H.
4AB 823 4	858.2	694	673	638	34	41	50	40	35	.7784	.7481	.7376	.7411	.7434	
4A 824 2	568.9	462	460	430	27	25	35	31	30	.7330	.7207	.7084	.7471	.7558	
4BC&A 824 1-5	1,112.5	919	1052	982	60	50	85	61	70	.8854	.7748	.8360	.8629	.8827	
5B 823 4	633.8	482	527	508	5	6	7	8	19	.8520	.8299	.8394	.7999	.8015	
5A 825 7	988.0	771	738	703	22	27	30	25	35	.6852	.5455	.7105	.7237	.7115	
6A&B 824 1	1,149.7	947	916	826	70	70	85	85	90	.7271	.6515	.7654	.7132	.7184	
6B 824 2	359.7	281	302	292	7	10	11	10	10	.8201	.8118	.8257	.8062	.8118	
6C 824 5	111.4	84	85	85	0	0	0	0	0	.7630	.7630	.7899	.7361	.7630	

A&B 6696

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1993	1994	1995	1996	1997	1993	1994	1995	1996	1997	
6AB 825 7	593.7	480	476	449	26	35	35	41	27	.7529	.7377	.7327	.7158	.7563	
6A 923 1	480.0	360	426	426	0	0	0	0	0	.8771	.9021	.8854	.8750	.8875	
6B 923 4	284.2	213	253	253	0	0	0	0	0	.9747	.9923	.9395	.9219	.8902	
7AB 922 5	1,037.2	842	793	719	65	43	64	71	74	.7000	.7221	.7260	.7000	.6932	
8A 823 1	518.6	406	372	360	16	17	17	17	12	.7405	.7173	.7096	.7057	.6942	
9AC 922 5	355.2	266	208	208	0	0	0	0	0	.5011	.3266	.6025	.5659	.5856	includes 10A
9B 922 5	281.3	211	210	210	0	0	0	0	0	.7679	.7608	.7323	.7323	.7465	
10A 823 3	199.2	149	179	179	0	0	0	0	0	.9137	.9137	.9187	.8835	.8986	
10B 823 3	113.8	85	108	108	0	0	0	0	0	.9842	.9842	.9490	.9490	.9490	D.H.
10AB 824 1	905.5	729	751	681	83	118	50	60	70	.7454	.6913	.7565	.7510	.7521	
10C 824 5	199.0	157	260	250	11	6	8	6	10	1.3970	1.2060	1.2312	1.2362	1.2563	
11ABC 824 1&2	1,038.4	860	971	892	85	112	81	81	79	.7974	.7502	.7935	.8484	.8590	
11A 825 7	274.0	206	242	242	0	0	0	0	0	.8133	.9555	1.0686	.8723	.8832	D.H.
11B 922 4	228.6	171	216	216	0	0	0	0	0	.9493	.9011	.9011	.8749	.9449	
11C 922 4	280.4	210	210	210	0	0	0	0	0	.7489	.7204	.7596	.7061	.7489	
12AB 823 3	620.7	501	480	435	30	51	35	35	45	.7330	.6976	.7153	.7073	.7008	
12CD 823 3	734.8	588	565	520	32	47	37	40	45	.7458	.7158	.7308	.7199	.7077	
12A 824 3	336.2	252	256	256	0	0	0	0	0	.8507	.7882	.7971	.7525	.7615	D.H.
12AB 825 7	963.7	770	830	781	39	43	47	45	49	.8417	.8220	.8230	.8146	.8104	
13AB 824 2	974.2	766	842	811	43	32	35	34	31	.7916	.7710	.7410	.7699	.8325	D.H. ON -A,-B,-C
13A 825 5	160.0	120	126	126	0	0	0	0	0	.8125	.8625	.7625	.7438	.7875	D.H.
14AB 823 3	532.1	428	433	404	15	43	29	21	29	.8419	.7687	.7687	.7668	.7593	
14A 824 1	494.8	374	387	387	0	3	3	0	0	.7821	.7700	.7377	.7700	.7821	
14C 825 7	137.7	103	126	126	0	0	0	0	0	.9949	.9659	.9150	.9150	.9150	D.H.
15AB 823 3	874.5	691	692	672	25	38	35	40	20	.7604	.7643	.7460	.7318	.7684	
15D 823 4	108.9	82	105	105	0	0	0	0	0	.9642	.9642	.9091	.9275	.9642	
15A 824 1	358.4	279	300	290	10	0	10	10	10	.7980	.8175	.7673	.7533	.8092	
15B 825 5	911.3	708	688	648	21	45	25	40	40	.7286	.7188	.7133	.7111	.7111	
15AB 922 5	253.3	190	202	202	0	0	0	0	0	.7540	.7383	.7817	.8054	.7975	D.H.
17 823 4	540.6	419	444	432	20	20	14	26	12	.8010	.7843	.8102	.7640	.7991	
17 823 1	139.3	104	97	97	0	0	0	0	0	.7538	.7394	.6820	.6820	.6963	
17A 825 5	454.9	349	430	422	8	9	8	8	8	.9321	.9233	.9101	.9277	.9277	
18A 824 1	582.1	482	464	414	50	50	45	50	50	.7628	.7267	.7421	.7112	.7112	

A&B 2620

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1993	1994	1995	1996	1997	1993	1994	1995	1996	1997	
18AB 922 5	543.7	416	423	413	15	6	8	8	10	.7688	.7854	.7762	.7633	.7596	
19AB 823 4	630.6	508	555	520	35	48	35	35	35	.8246	.8056	.8262	.8230	.8246	
19AB 825 2	911.1	744	771	705	65	86	61	61	66	.7757	.7582	.7582	.7584	.7738	
19CD 825 3	727.4	570	586	566	20	30	24	18	20	.8001	.7479	.7479	.7699	.7781	D PUMP D.H.
19A 922 6	272.4	204	212	212	0	0	0	0	0	.7930	.7930	.8113	.7930	.7783	
21A 823 4	456.4	359	336	336	15	18	17	0	0	.7472	.7384	.7143	.7450	.7362	
21A&R 824 1	767.5	621	730	695	45	40	45	25	35	.8339	.8143	.8352	.8013	.9055	
21B 824 2	421.3	331	345	340	15	15	15	5	5	.7857	.7833	.7833	.8070	.8070	
21A 825 5	479.2	363	410	406	8	5	4	3	4	.8368	.8869	.8660	.8598	.8472	
22A 724 7	157.2	118	130	130	0	0	0	0	0	.8588	.8588	.8333	.8142	.8270	D.H.
22B 724 7	402.0	312	330	315	19	16	10	15	15	.7836	.7761	.8060	.7836	.7836	
22C 724 7	318.0	244	320	310	4	7	5	5	10	.9906	.9560	.9906	.9748	.9748	
22A 821 6	397.7	298	312	312	0	0	0	0	0	.7895	.7996	.7895	.7870	.7845	
22A 823 4	374.4	281	344	344	0	0	0	0	0	.9322	.8894	.8841	.8627	.9188	
22A 824 2	311.7	234	315	315	0	0	0	0	0	1.0094	1.0190	1.0158	1.0106	1.0106	
23A 724 7	314.4	236	270	270	0	0	0	0	0	.9351	.9065	.9955	.9383	.8588	D.H.new meters
23AB 823 4	577.4	456	468	428	25	20	23	35	40	.8227	.8001	.7863	.7343	.7413	
23A 824 2	580.9	464	486	466	33	28	28	28	20	.7970	.8125	.7884	.7884	.8022	
23AB 825 5	891.0	690	691	665	23	28	22	26	26	.7744	.7576	.7576	.7452	.7464	
24A 821 6	120.1	90	113	113	0	0	0	0	0	.9575	.9575	.9575	.7077	.9409	
24AB 823 3	972.1	784	820	765	55	55	55	55	55	.7998	.7792	.7844	.7870	.7870	
24A 825 5	288.5	216	223	223	0	0	0	0	0	.8354	.8388	.7799	.7626	.7730	
25A 823 3	207.5	156	176	176	0	0	0	0	0	.8867	.8867	.8289	.8289	.8482	
26A 724 7	384.4	296	310	302	5	8	8	8	8	.7986	.7648	.7882	.7908	.7856	
26B 724 7	159.6	120	112	112	0	0	0	0	0	.7393	.7268	.7018	.6955	.7018	D.H.
26AB 821 6	736.2	568	559	544	15	19	16	12	15	.7389	.7362	.7349	.7308	.7389	
26A 823 4	252.3	189	222	222	4	0	0	0	0	.8720	.8782	.8663	.8720	.8799	
26A&B 824 2	534.6	412	503	495	5	0	11	11	8	.8923	.9184	.9166	.9166	.9259	D.H. ON -A & -B
27A 725 7	124.9	94	126	126	0	0	0	0	0	1.1529	1.0488	1.0488	1.0649	1.0088	D.H.
27B 823 1	299.2	237	271	256		11	13	35	15	.7733	.7052	.6852	.7921	.8556	
27B 823 4	210.5	158	182	182	0	0	0	0	0	.8979	.9026	.8836	.8836	.8646	
27C 823 1	285.3	225	213	203		8	11	14	10	.7052	.7291	.6835	.6870	.7115	
28AB 724 7	612.6	474	460	446	20	19	15	15	14	.7154	.7068	.7019	.7101	.7280	

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1993	1994	1995	1996	1997	1993	1994	1995	1996	1997	
28AB 823 4	1,023.2	811	782	739	33	25	44	24	43	.7446	.7340	.7242	.7340	.7222	
28C 823 4	299.5	225	209	209	0	0	0	0	0	.6315	.6978	.6945	.6811	.6978	D.H.
28A 922 6	115.2	86	71	71	0	0	0	0	0	.7651	.6155	.6795	.6858	.6163	
29A 725 7	282.3	212	206	206	0	0	0	0	0	.7651	.7510	.7297	.7297	.7297	
29AB 823 4	818.3	649	700	660	42	39	35	34	40	.8285	.8322	.8310	.8298	.8066	
29A 824 3	340.0	263	280	272	8	8	8	8	8	.8294	.8118	.8324	.7882	.8000	
30AB 724 3	749.0	597	590	560	41	40	35	30	30	.7330	.7210	.7677	.7410	.7477	
30A 725 7	430.8	323	367	367	0	0	0	0	0	.8983	.8821	.8589	.8589	.8519	D.H.
30A 822 6	234.7	176	173	173	0	0	0	0	0	.7030	.6945	.6732	.7158	.7371	D.H.
30A 824 3	308.7	232	211	211	0	0	0	0	0	.7645	.6835	.6641	.6706	.6835	D.H: .79 30A&B
30B 824 3	217.4	163	205	205	0	0	0	0	0	.9752	.9338	.9890	.9246	.9430	D.H.
30A 922 6	422.4	322	358	348	20	10	5	10	10	.8168	.8475	.8736	.8570	.8239	
31A 724 2	273.4	205	201	201	0	0	0	0	0	.7352	.7279	.7242	.7169	.7352	
31A 725 7	267.6	201	211	211	0	0	0	0	0	.7885	.7735	.7661	.7735	.7885	D.H.
31A 823 4	409.8	332	348	322	20	48	25	25	26	.8150	.7613	.8175	.7980	.7857	
31AB 824 3	768.5	613	631	600	30	37	37	44	31	.7846	.7651	.7742	.7508	.7807	
32AB 724 2	813.2	650	665	639	45	57	40	35	26	.7821	.7686	.7895	.7993	.7858	
32A 725 7	267.7	201	199	199	0	0	0	0	0	.7807	.7583	.7508	.7359	.7434	
33AB 724 7	665.4	510	499	487	11	17	11	20	12	.7499	.7289	.7048	.7169	.7319	
33A 725 7	423.3	319	322	322	2	2	2	2	0	.7796	.7607	.7489	.7465	.7607	
34AB 723 3	645.5	503	487	473	5	11	19	19	14	.7823	.7668	.7545	.7266	.7328	
34A 724 2	451.5	339	369	369	0	0	0	0	0	.8350	.8151	.7841	.7973	.8173	
34A 725 7	400.6	310	346	339	7	14	10	7	7	.8412	.8362	.8362	.8537	.8462	
34A 823 4	267.1	203	206	203	3	3	3	3	3	.7488	.8222	.8222	.7675	.7600	
35AB 724 2	706.7	548	558	532	19	25	18	18	26	.7627	.7457	.7443	.7528	.7528	
35A 821 6	305.3	229	243	243	11	21	0	0	0	.8778	.8451	.8680	.8483	.7959	
35B,D 821 6	1109.9	880	895	855	29	60	48	20	40	.7730	.7622	.7685	.7929	.7703	
35A&B 822 4	793.4	686	715	625	105	112	91	80	90	.7814	.7663	.7865	.7966	.7877	
35C 822 5	160.0	120	141	141	0	0	0	0	0	.8938	.9500	.9563	.8813	.8813	D.H.
35A&B 823 4	473.9	367	390	378	12	12	12	12	12	.7976	.7997	.7976	.7976	.7976	
35D 823 4	123.9	93	91	91	0	0	0	0	0	.5892	.5730	.5973	.5085	.7345	D.H.
35C 823 4	232.1	174	205	205	0	0	0	0	0	.6247	.6807	.6506	.5386	.8832	D.H.
35D 823 4	102.6	77	70	70	0	0	0	0	0	.7310	.7505	.7115	.6823	.6823	D.H.

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1993	1994	1995	1996	1997	1993	1994	1995	1996	1997	
4R 1022	46.9	35	50	50					0				NR	1.0661	
6R 1022	154.6	116	166	166	0	0	0	0	0	1.0290	.9897	.9897	1.0026	1.0737	
7R 1022	380.4	285	403	403	0	0	0	0	0	1.0200	1.0463	.9727	1.0463	1.0594	
9R 1021	91.1	68	76	76	0	0	0	0	0	1.3610	1.3831	1.5477	.8233	.8342	
9R 1022	724.8	569	708	663	28	30	25	25	45	.8970	.8747	.8692	.9106	.9147	
13R 1021	SUPPLEMENT TO UNIT A CANAL														
15R 1021	132.7	100	120	120		0	0	0	0	.9190	.8968	.7762	.9043	.9043	
20RR 824	296.3	232	309	299	13	10	10		10	1.0500	1.0327	1.0496	1.0834	1.0091	
21R 824	SUPPLEMENT TO 21A 824														
24RL 823	148.7	112	140	140	0	0	0			.8410	.8406	.8877	.8877	.9415	
24RR 823	305.4	229	275	275	0	0	0		0	.9820	.9332	.9430	.9430	.9005	
28RL 922	159.6	123	278	278	0	0	3	0	0	1.7420	1.7043	1.1278	1.1028	1.7419	
28RR 922	134.9	104	182	179	3	3	3	3	3	1.3270	1.3788	1.3269	1.3195	1.3269	
28OR 922	134.6	101	110	110				0	0				.8024	.8172	
29RRRL 922	411.9	319	335	331	12	9	10	8	4	.7750	.8036	.8303	.8279	.8036	
G 3.9(33BC922)	530.8	398		0	-	18	0	NR	0	-	.8045		NR	.0000	

A&B 2623

A&B IRRIGATION DISTRICT
1997
ANNUAL PUMP REPORT
HYDROLOGIC DATA OF INDIVIDUAL WELLS
PART 2

WELL & GROUP NUMBER	LOW PUMPING DEPTH					1997 EST	BOWL SET DEPTH	DISTANCE FROM BOWL	*Estimated	DISCHARGE IN INCHES										REMARKS
	1993	1994	1995	1996	1997					1993 HIGH	1993 LOW	1994 HIGH	1994 LOW	1995 HIGH	1995 LOW	1996 HIGH	1996 LOW	1997 HIGH	1997 LOW	
1A 823 3	266.8	269.8	269.3	269.7	267.4	267.4	290	22.6		485	474	483	482	483	479	479	470	466	458	
1B 823 3	265.2	268.8	268.0	268.8	267.2	267.2	270	2.8		305	295	317	317	315	310	315	309	309	297	
1C 823 3	240.3	243.0	242.1	242.9	243.1	243.1	260	16.9		333	309	325	309	323	315	325	317	325	317	
1A 824 3	ANG	195.4	198.6	198.0	198.1	198.1	200	1.9		340	340	334	334	328	319	320	320	322	319	D.H.
1A 921 6	352.7	353.7	354.1	354.2	352.7	352.7	360	7.3		360	357	360	360	335	335	330	330			DH(w/o Booster
2A 823 3	243.2	245.0	245.1	244.9	245.8	245.8	250	4.2		265	259	263	249	247	238	247	236	240	236	
2A 824 5	192.0	194.0	194.1	194.5	194.2	194.2	200	5.8		101	98	100	96	100	93	97	95	97	95	D.H.
2A 923 4	167.2	169.6	169.8	170.9	169.0	169.0	180	11.0		126	122	126	120	112	110	112	106	115	108	
2A 1021 6	OOW	OOW	OOW	OOW	OOW	380.0	410	30.0	*	229	229	226	NR	222	217	NR	NR	NR	NR	
3A 824 2	215.0	OOW	OOW	OOW	OOW	215.0	220	5.0	*	427	422	432	420	422	408	423	423	436	424	
3B 824 2	212.5	214.4	215.2	215.5	214.1	214.1	220	5.9		207	205	211	207	207	199	206	199	210	201	
3A 825 7	239.9	242.0	242.0	242.5	241.6	241.6	260	18.4		377	375	386	379	370	369	374	370	370	369	
3B 825 7	237.8	240.0	239.9	240.3	239.3	239.3	250	10.7		364	353	364	360	361	361	361	361	361	360	
3C 825 7	237.4	240.6	240.5	240.5	239.8	239.8	260	20.2		275	267	263	257	255	253	263	257	265	259	
3D 825 7	232.6	235.3	235.4	235.7	235.0	235.0	250	15.0		188	186	187	183	188	186	187	185	187	185	
3E 825 7	234.3	234.3	234.6	235.1	234.3	234.3	240	5.7		231	231	231	227	227	223	223	223	224	222	
3A 921 6	OOW	336.3	333.3	335.8	333.2	333.2	350	16.8		113	105	118	110	118	NR	114	106	115	108	D.H.
3B 921 6	329.9	331.3	330.7	331.9	327.9	327.9	350	22.1		369	315	362	302	393	373	376	371	380	376	
3C 921 6	350.7	347.0	346.7	348.4	344.9	344.9	370	25.1		375	365	365	362	346	328	345	314	346	328	
3A 922 5	ANG	ANG	ANG	ANG	ANG	258.0	270	12.0	*	445	422	431	426	425	412	428	NR	430	400	
3B 922 5	254.3	257.5	256.0	257.7	255.9	255.9	260	4.1		269	248	250	245	271	267	245	237	260	250	
3C 922 5	254.8	258.7	254.7	258.8	256.0	256.0	272	16.0		NR	NR	247	NR	190	183	182	177			D.H.
3A 923 4	185.1	186.8	186.3	188.1	187.1	187.1	200	12.9		245	238	242	238	242	240	244	238	242	238	
3B 923 4	163.1	165.3	165.7	166.4	166.5	166.5	200	33.5		108	86	99	91	92	80	92	81	116	116	D.H.
4A 823 4	261.5	263.8	262.7	264.1	262.7	262.7	270	7.3		474	463	471	457	468	451	468	453	464	460	
4B 823 4	260.5	262.7	262.5	263.3	261.6	261.6	270	8.4		252	252	235	218	245	238	228	215	225	210	
4A 824 2	228.3	231.1	229.8	230.6	229.4	229.4	240	10.6		453	444	450	435	455	445	460	456	460	460	
4B 824 1	227.1	230.4	229.4	230.4	229.3	229.3	230	0.7		445	415	435	410	422	412	426	420	430	420	
4C 824 5	OOW	235.9	221.0	222.0	220.8	220.8	240	19.2		216	208	193	132	226	220	226	218	225	218	
5B 823 4	272.6	273.6	274.4	275.3	272.8	272.8	280	7.2		345	340	335	335	328	314	322	314	319	305	
5C 823 4	273.4	275.6	275.4	276.5	273.7	273.7	280	6.3		217	206	203	197	207	201	209	200	205	197	
5A 825 7	222.6	226.2	226.3	226.9	225.2	225.2	250	24.8		512	508	495	488	498	490	498	497	500	498	
5B 825 7	ANG	ANG	225.8	226.6	223.7	223.7	250	26.3		245	189	238	83	245	236	245	242	250	242	
6A 824 1	ANG	261.7	262.3	262.8	261.8	261.8	283	20.7		551	545	525	464	605	595	593	580	595	579	
6B 824 2	OOW	OOW	OOW	OOW	265.0	265.0	260	-5.0		311	300	305	302	308	305	303	299	305	300	
6C 824 5	220.3	221.0	222.7	224.2	222.6	222.6	230	7.4		91	85	88	82	88	85	88	82	88	85	
6A 825 7	190.0	192.5	193.0	193.3	191.7	191.7	200	8.3		311	310	309	301	307	302	301	302	303	303	
6B 825 7	189.0	191.0	191.5	192.2	190.6	190.6	200	9.4		184	182	178	178	178	173	175	173	175	170	
6A 923 1	OOW	OOW	OOW	OOW	OOW	200.0	200	0.0	*	440	421	443	433	435	415	432	420	428	426	
6B 923 4	177.6	179.5	179.0	180.8	178.5	178.5	180	1.5		282	277	282	282	267	267	267	262	267	253	
7B 824 1	200.0	203.2	203.4	204.2	202.6	202.6	205	2.4		392	358	382	348	385	345	353	320	345	330	

A&B 2624

WELL & GROUP NUMBER	LOW PUMPING DEPTH					1997 EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	*Estimated	DISCHARGE IN INCHES										REMARKS
	1993	1994	1995	1996	1997					1993 HIGH	1993 LOW	1994 HIGH	1994 LOW	1995 HIGH	1995 LOW	1996 HIGH	1996 LOW	1997 HIGH	1997 LOW	
7A 922 5	ANG	ANG	ANG	ANG	ANG	316.0	360	44.0	*	392	360	385	361	386	376	404	360	420	371	
7B 922 5	311.3	313.6	ANG	ANG	ANG	315.0	330	15.0	*	431	424	435	431	424	424	431	424	431	424	
8A 823 1	258.6	261.3	261.3	262.3	260.2	260.2	280	19.8		402	396	408	386	392	385	388	381	382	371	
8A 824 1	200.6	203.0	202.9	203.5	204.8	204.8	223	18.2		415	399	390	378	390	375	384	360	412	401	
9A 922 5	292.4	293.8	288.6	288.7	288.8	288.8	282	-7.2		347	178	221	116	128	122	128	UNK			
9B 922 5	291.9	OOW	OOW	OOW	300.6	300.6	330	29.4		217	216	214	214	210	206	207	206	210	210	
9C 922 5			292.6	307.0	293.1	293.1	320	26.9						206	206	207	UNK			D.H.
10A 823 3	231.8	234.3	232.9	234.6	232.9	232.9	240	7.1		189	182	189	182	183	179	180	176	180	176	
10B 823 3	241.6	244.6	242.8	242.9	241.4	241.4	260	18.6		118	112	112	112	110	110	110	108	108	107	D.H.
10A 824 1	195.6	197.8	198.4	198.6	197.7	197.7	210	12.3		445	435	432	419	438	420	436	424	439	431	
10B 824 1	181.8	184.3	184.8	185.3	184.0	184.0	200	16.0		324	314	324	314	320	310	320	312	320	310	
10C 824 5	186.3	188.3	188.8	189.3	187.7	187.7	200	12.3		289	NR	255	246	253	246	252	250	261	260	
10A 922 5	242.7	OOW	NR	253.7	ANG	253.7	250	-3.7	*	NR	NR	50	49	NR	NR	NR	NR			OOW?
11A 824 1	ANG	ANG	ANG	197.4	195.9	195.9	220	24.1		504	492	492	490	473	463	510	495	510	500	
11B 824 1	192.3	194.9	195.5	195.8	194.0	194.0	200	6.0		192	186	196	187	182	180	182	181	192	182	
11C 824 3	OOW	OOW	194.5	195.5	193.7	193.7	240	46.3		256	234	244	219	270	263	273	267	283	259	
11A 825 7	196.1	198.1	198.9	199.1	197.6	197.6	200	2.4		223	223	262	247	290	280	239	239	242	237	D.H.
11B 922 7	256.1	258.6	258.9	259.1	254.6	254.6	260	5.4		220	216	215	206	220	206	213	200	216	216	
11C 922 4	230.8	235.6	233.1	235.2	232.6	232.6	250	17.4		224	210	220	202	216	209	210	198	223	210	
12A 823 3	ANG	ANG	ANG	ANG	ANG	245.5	250	4.5		342	342	348	331	338	335	339	335	330	328	
12B 823 3	OOW	244.0	243.7	246.9	243.2	243.2	250	6.8		156	153	150	150	NR	142	152	140	152	144	
12C 823 3	OOW	OOW	OOW	OOW	244.9	244.9	240	-4.9		439	424	440	416	NR	424	425	419	420	415	
12D 823 3	230.6	233.0	233.8	234.6	233.1	233.1	250	16.9		165	157	160	150	152	142	164	162	168	152	
12A 824 3	181.3	182.0	183.6	183.6	182.4	182.4	190	7.6		290	286	280	265	268	261	253	253	256	251	D.H.
12A 825 7	213.6	215.5	215.7	216.3	215.4	215.4	220	4.6		473	464	464	464	464	455	464	453	464	455	
12B 825 7	211.8	214.0	214.5	215.0	214.0	214.0	230	16.0		394	394	386	377	386	377	386	377	386	375	
13A 824 2	182.3	184.6	185.1	185.8	184.8	184.8	200	15.2		564	555	559	540	542	NR	564	546	564	564	D.H.
13B 824 2	182.9	184.9	185.4	185.8	184.3	184.3	200	15.7		254	244	244	232	190	188	278	260	290	266	
13A 825 5	179.6	183.6	183.4	184.1	182.3	182.3	190	7.7		136	130	138	133	122	116	122	119	124	116	D.H.
14A 823 3	225.5	227.4	227.7	228.6	226.9	226.9	240	13.1		328	318	325	294	305	289	319	289	290	289	
14B 823 3	228.2	230.8	230.7	231.6	230.0	230.0	240	10.0		147	NR	155	149	148	142	150	132	147	137	
14A 824 1	159.0	161.0	161.7	162.6	161.2	161.2	180	18.8		393	387	393	384	380	373	387	381	387	387	
14C 825 7	186.5	189.5	189.6	190.1	191.3	191.3	200	8.7		137	137	133	130	133	126	130	126	130	123	D.H.
15A 823 3	236.7	239.6	239.4	241.7	237.8	237.8	250	12.2		500	486	482	466	480	472	457	441	479	465	
15B 823 3	241.8	244.6	244.1	243.2	241.8	241.8	260	18.2		224	217	218	216	217	216	220	210	216	205	
15D 823 4	220.1	222.3	221.4	221.9	220.9	220.9	230	9.1		112	105	110	105	103	99	112	101	115	105	
15A 824 1	175.6	178.4	179.0	179.5	178.5	178.5	190	11.5		311	296	316	293	305	292	310	280	310	300	
15A 825 5	178.5	180.6	181.2	181.6	180.6	180.6	190	9.4		517	512	520	510	520	515	517	510	520	514	
15B 825 5	177.6	179.1	179.8	179.8	179.1	179.1	190	10.9		179	172	174	173	177	170	175	170	177	175	
15A 922 5	292.9	295.2	ANG	301.0	296.0	296.0	300	4.0		86	82	83	80	90	86	92	89	98	93	D.H.
15B 922 5	OOW	ANG	ANG	ANG	ANG	317.6	330	12.4	*	109	105	109	105	113	110	110	104	113	109	D.H.
17A 823 4	226.2	228.7	226.9	227.6	227.0	227.0	240	13.0		340	321	321	316	309	307	317	310	319	312	
17B 823 4	227.5	228.6	229.6	230.3	227.9	227.9	240	12.1		141	NR	137	135	130	126	130	126	128	125	
17C 823 1	249.3	250.8	250.3	251.0	250.0	250.0	260	10.0		110	105	105	103	103	95	97	95	98	95	
17A 825 5	156.8	159.0	159.5	160.5	159.1	159.1	160	0.9		440	432	435	429	430	422	430	430	430	428	
18A 824 1	214.1	217.2	215.4	216.9	215.2	215.2	222	6.8		515	494	494	468	499	477	480	464	478	464	
18A 922 5	OOW	284.6	283.3	285.1	283.1	283.1	290	6.9		307	302	308	298	308	301	305	305	310	304	
18B 922 5	280.3	284.2	282.9	284.3	282.8	282.8	300	17.2		137	132	135	125	137	132	128	128	132		

A&B 2625

WELL & GROUP NUMBER	LOW PUMPING DEPTH					1997 EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	*Estimated	DISCHARGE IN INCHES										REMARKS
	1993	1994	1995	1996	1997					1993 HIGH	1993 LOW	1994 HIGH	1994 LOW	1995 HIGH	1995 LOW	1996 HIGH	1996 LOW	1997 HIGH	1997 LOW	
19A 823 4	239.9	243.2	242.3	243.3	241.0	241.0	250	9.0		361	360	368	360	367	360	360	354	360	353	
19B 823 4	237.6	240.3	239.0	240.9	238.7	238.7	250	11.3		200	200	200	193	200	195	196	190	NR	NR	EST 200
19A 825 2	148.8	150.1	151.6	151.9	151.0	151.0	160	9.0		483	476	489	482	475	466	470	463	485	470	
19B 825 2	151.8	154.5	154.6	155.7	154.5	154.5	160	5.5		301	294	295	290	295	283	296	291	296	292	
19C 825 3	156.5	159.0	159.1	159.5	158.6	158.6	160	1.4		405	398	395	391	389	377	381	378	380	375	
19D 825 3	157.7	159.2	158.8	159.3	158.5	158.5	180	21.5		238	206	232	211	216	193	203	193	210	200	D.H.
19A 922 6	332.3	333.6	333.7	334.3	332.5	332.5	340	7.5		220	216	221	216	221	216	216	216	212	210	
21A 823 4	216.7	218.3	217.8	219.7	217.5	217.5	220	2.5		NR	356	356	355	351	347	347	339	336	330	
21A 824 1	166.2	168.0	168.8	169.5	169.7	169.7	190	20.3		537	525	530	520	536	530	505	490	585	580	
21B 824 2	ANG	ANG	ANG	177.6	182.7	182.7	180	-2.7	*	352	346	345	340	350	345	355	345	350	345	
21A 825 5	153.8	159.2	159.0	160.2	ANG	160.0	180	20.0	*	409	408	434	424	423	420	415	414	424	410	
22A 724 7	229.1	231.4	232.2	232.4	231.0	231.0	242	11.0		140	135	140	139	134	130	130	128	135	130	D.H.
22B 724 7	ANG	ANG	ANG	ANG	ANG	240.0	270	30.0	*	337	334	328	325	336	322	343	330	345	335	
22C 724 7	223.3	225.3	225.4	226.7	225.2	225.2	230	4.8		325	319	320	311	321	317	320	315	325	320	
22A 821 6	330.3	331.2	331.7	331.8	331.8	331.8	340	8.2		317	314	321	314	316	314	321	313	318	312	
22A 823 4	221.4	224.1	224.0	224.5	221.9	221.9	230	8.1		349	NR	335	333	331	331	333	323	344	327	
22A 824 6	164.5	166.6	167.0	167.7	166.7	166.7	180	13.3		315	313	320	310	315	315	315	315	315	315	
23A 724 7	231.2	233.3	233.6	233.0	233.1	233.1	240	6.9		313	294	290	285	300	293	295	280	265	263	.H. NEW METER
23A 823 4	225.6	228.4	227.0	228.7	226.7	226.7	230	3.3		346	338	345	323	334	330	328	317	330	325	
23B 823 4	224.8	227.6	227.3	228.8	227.0	227.0	230	3.0		NR	NR	163	157	NR	152	152	147	149	146	
23A 824 2	169.9	171.4	172.4	173.3	171.9	171.9	180	8.1		502	496	503	500	490	486	489	475	491	486	
23A 825 5	193.1	196.2	OOW	OOW	195.9	195.9	200	4.1		354	352	348	345	346	345	346	340	344	340	
23B 825 5	190.3	192.2	193.3	193.5	192.1	192.1	200	7.9		362	357	360	353	352	348	347	345	353	343	
24A 821 6	340.5	342.5	342.2	342.7	340.2	340.2	370	29.8		119	115	115	115	115	112	115	85	113		D.H.
24A 823 3	195.7	198.6	197.6	198.3	197.3	197.3	220	22.7		520	505	506	495	511	510	520	503	520	503	
24B 823 3	177.5	178.3	179.0	178.4	178.2	178.2	180	1.8		330	328	330	326	330	328	330	321	328	328	
24C 823 1	NR	178.2	177.6	179.0	176.8	176.8	180	3.2		334	290	328	283	315	296	315	271	321	296	
24A 825 5	184.0	186.3	186.7	187.8	186.0	186.0	210	24.0		246	241	242	240	235	231	226	220	223	220	
25A 823 3	164.9	171.6	171.6	173.0	172.1	172.1	180	7.9		190	184	184	184	176	172	176	172	176	172	
26A 724 7	222.8	225.1	225.7	226.3	ANG	226.3	230	3.7	*	315	312	312	302	310	308	317	310	318	310	
26B 724 7	214.2	216.1	216.7	217.3	216.2	216.2	230	13.8		120	118	120	120	115	109	120	111	120	112	D.H.
26A 821 6	356.8	358.6	357.6	358.2	357.0	357.0	370	13.0		234	229	234	229	234	229	229	223	234	229	
26B 821 6	368.7	371.6	369.3	369.9	369.6	369.6	390	20.4		330	326	331	328	334	325	335	327	333	330	
26A 823 4	179.3	181.8	180.9	182.0	179.9	179.9	210	30.1		224	224	220	220	222	217	222	220	222	222	
26A 824 2	147.8	149.1	150.5	151.2	148.6	148.6	160	11.4		490	482	491	491	501	491	503	501	513	503	D.H.
27A 725 7	231.1	234.5	235.0	235.6	234.6	234.6	240	5.4		149	141	144	131	131	130	135	130	133	126	D.H.
27A 823 1	ANG	231.9	228.9	207.3	205.0	205.0	226	21.0		270	245	261	222	255	218	284	271	274	266	
27B 823 4	193.7	196.2	195.9	197.0	195.5	195.5	200	4.5		197	189	190	185	186	184	190	184	190	182	
27C 823 1	209.4	212.0	211.4	212.4	210.2	210.2	220	9.8		232	222	235	206	216	204	216	208	222	212	
28A 724 7	239.9	243.0	242.4	243.2	241.8	241.8	270	28.2		300	295	304	300	302	NR	310	303	310	302	
28B 724 7	239.0	241.4	241.4	242.6	241.1	241.1	250	8.9		170	160	152	150	147	140	147	138	157	150	
28A 823 4	208.2	211.3	210.7	211.6	210.0	210.0	220	10.0		525	500	516	482	511	496	510	486	511	497	
28B 823 4	208.0	210.5	208.5	210.9	209.4	209.4	220	10.6		313	290	321	313	321	315	321	300	320	315	
28C 823 4	200.5	203.1	203.2	203.6	202.5	202.5	230	27.5		223	207	209	204	208	200	208	202	209	209	D.H.
28A 922 6	282.3	283.5	283.9	283.9	281.5	281.5	300	18.5		90	79	87	76	92	83	90	79	87	76	
29A 725 7	264.7	268.5	268.1	268.7	267.6	267.6	290	22.4		230	216	216	212	217	206	212	206	215	206	
29A 823 4	217.2	219.5	218.9	219.3	217.1	217.1	220	2.9		500	496	496	491	500	500	510	500	500	500	
29B 823 4	220.6	222.6	222.8	222.5	220.2	220.2	230	9.8		238	224	231	224	238	231	238	224	224	223	

A&B 2626

WELL & GROUP NUMBER	LOW PUMPING DEPTH					1997 EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	*Estimated	DISCHARGE IN INCHES										REMARKS
	1993	1994	1995	1996	1997					1993 HIGH	1993 LOW	1994 HIGH	1994 LOW	1995 HIGH	1995 LOW	1996 HIGH	1996 LOW	1997 HIGH	1997 LOW	
29A 824 3	148.2	149.9	150.6	152.1	150.1	150.1	160	9.9		293	290	291	284	291	287	285	276	287	278	
30A 724 3	280.8	284.0	283.7	283.8	282.7	282.7	300	17.3		360	350	347	336	335	328	340	330	350	345	
30B 724 3	278.9	280.9	281.2	281.6	280.8	280.8	280	-0.8		260	252	246	238	NR	238	240	240	250	250	
30A 725 7	OOW	OOW	OOW	OOW	OOW	254.0	260	6.0	*	387	379	380	378	370	370	370	370	367	367	D.H.
30A 822 6	305.5	309.4	307.9	308.0	306.0	306.0	320	14.0	*	170	165	166	163	165	159	168	160			D.H.
30A 824 2	172.4	174.0	173.4	174.1	171.9	171.9	180	8.1		238	236	218	211	207	205	209	206	211	206	D.H.
30B 824 3	148.7	151.8	152.0	153.2	152.2	152.2	160	7.8		212	211	205	203	215	203	204	201	207	199	D.H.
30A 922 6	ANG	ANG	ANG	ANG	ANG	310.0	390	80.0	*	372	365	375	365	374	NR	372	368	366	358	
31A 724 2	269.1	271.9	271.9	272.6	270.6	270.6	300	29.4		207	201	203	198	205	201	201	196	207	200	
31A 725 7	ANG	ANG	ANG	ANG	ANG	212.0	220	8.0	*	218	211	210	207	222	207	213	207	213	210	D.H.
31A 823 4	ANG	ANG	ANG	ANG	ANG	205.0	230	25.0	*	357	354	360	360	361	360	360	352	360	348	
31A 824 3	OOW	OOW	ANG	190.9	191.7	191.7	200	8.3		447	445	442	441	450	445	440	440	441	435	
31B 824 3	186.7	189.6	189.7	190.2	188.2	188.2	200	11.8		205	198	200	195	195	195	191	189	195	189	
32A 724 2	239.2	242.4	241.8	242.5	241.1	241.1	260	18.9		437	420	415	410	418	415	424	420	425	424	
32B 724 2	234.1	236.4	236.9	236.9	235.6	235.6	240	4.4		269	267	265	265	266	264	267	261	267	265	
32A 725 7	210.1	212.4	212.9	213.4	212.2	212.2	220	7.8		213	209	215	203	205	201	205	197	201	198	
33A 724 2	230.8	232.8	233.4	233.7	232.8	232.8	240	7.2		290	282	279	276	268	267	273	268	268	229	
33B 724 7	237.6	241.2	239.3	241.5	240.4	240.4	240	-0.4		235	232	231	225	229	NR	231	229	231	229	
33A 725 7	ANG	ANG	ANG	ANG	236.4	236.4	230	-6.4		335	331	326	321	325	319	325	317	328	322	
34A 723 3	259.5	261.5	260.5	262.8	261.2	261.2	270	8.8		336	327	321	321	326	324	320	312	328	317	
34B 723 3	261.6	266.1	265.3	266.7	264.3	264.3	280	15.7		196	183	190	170	177	170	190	170	180	165	
34A 724 2	216.3	219.4	219.5	220.5	219.6	219.6	220	0.4		381	377	377	368	370	354	372	359	370	362	
34A 725 7	235.8	237.7	239.1	238.9	237.8	237.8	260	22.2		351	344	351	349	347	345	349	344	351	346	
34A 823 4	168.7	170.9	172.2	173.5	172.1	172.1	180	7.9		206	203	206	206	208	206	208	207	208	206	
35A 724 2	232.3	234.6	235.1	235.4	234.0	234.0	240	6.0		393	384	391	388	385	376	399	375	395	388	
35B 724 2	219.1	221.8	222.2	222.4	221.1	221.1	220	-1.1		172	168	170	163	170	160	167	167	168	167	
35A 821 6	330.6	333.0	332.6	332.7	330.5	330.5	340	9.5		279	279	279	279	271	265	270	258	258	244	
35B 821 6	350.5	351.9	351.5	351.2	350.3	350.3	360	9.7		284	284	282	280	NR	NR	289	274			
35C 821 6	347.4	348.5	348.3	348.7	347.2	347.2	360	12.8		314	305	313	305	321	321	315	312	313		
35D 821 6	ANG	ANG	ANG	ANG	ANG	333.0	350	17.0	*	328	308	321	308	321	308	321	296	321	315	
35A 822 4	223.0	225.2	225.2	225.0	224.1	224.1	230	5.9		490	483	491	484	491	482	NR	NR	484	482	
35B 822 4	224.0	226.3	226.1	226.6	225.3	225.3	240	14.7		245	245	238	236	243	238	250	240	240	240	
35C 822 5	259.9	259.8	260.0	262.2	260.0	260.0	280	20.0		152	144	152	152	161	153	150	141	141	141	D.H.
35A 823 4	181.2	184.7	183.9	184.5	184.5	184.5	200	15.5		392	390	393	390	390	390	390	390	390	390	
35B 823 4	166.1	170.2	170.3	171.6	170.9	170.9	200	29.1		93	73	85	71	80	74	67	63	94	91	D.H.
35C 823 4	168.1	172.5	173.0	170.3	178.2	178.2	200	21.8		175	145	158	158	151	150	150	125	205	205	D.H.
35D 823 4	166.1	168.1	168.2	169.5	168.8	168.8	190	21.2		83	75	81	77	80	70	75	69	71	70	D.H.

A&B 2627

L -Lowered
D -Drilled
R -Rectified
RB-Rebuilt Bowls
NB-New Bowls

A&B IRRIGATION DISTRICT - RUPERT, IDAHO
1997
ANNUAL PUMP REPORT - PART 3
PHYSICAL DATA ON INDIVIDUAL WELLS

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
1A 823 3	4352.81	290	316	368	3-200	350	20	24	1960-RL 1982-L 1988-RB	9	
1B 823 3	4352.85	270	287	371		250	14	20	1960-L 1965-R	32	
1C 823 3	4318.37	260	280	298	3-100	250	18	20	1957-R 1960-L 1990-L	40	
1A 824 3	4305.25	200	220	228	3-75	200	17.125	20	1959-DLR	38	
1A 921 6	4291.22	360	385	406	3-150	350	17	20	1961-L	39	
2A 823 3	4328.77	250	270	327	3-75	200	17.125	20	1961-L	41	
2A 824 5	4298.67	200	208	236	3-25	50	10	12	1961-DL 1966-R 1991-L	31	
2A 923 4	4274.17	180	198	247	3-25	50	12	14	1961-DL 1964-R	33	
2A 1021 6	4272.11	410	441	646	3-100	300	15	24		39	
3A 824 2	4321.50	220	241	335	3-167	250	21	20	1961-L	42	
3B 824 2	4321.49	220	238	302		125	18.25	20	1962-L	42	
3A 825 7	4351.90	260	277	356	3-167	250	14	24	1960-L 1984-RL	13	
3B 825 7	4351.91	250	272	340		250	17.125	20	1962-RL	35	
3C 825 7	4345.44	260	282	367	3-150	200	18	20	1961-L 1993-L	39	
3D 825 7	4345.40	250	268	381		125	12	16	1960-L 1964-DLR	33	
3E 825 7	4352.08	240	261	304	3-50	150	14	20	1965-L 1966-R	31	
3A 921 6	4252.54	350	368	384	3-50	125	14	16	1962-DLR 1987-R 1988-R NB 1993-L	9	
3B 921 6	4248.05	350	360	437	1-380	350	16	18	1962-DLR 1984-DLR 1985-R NB 1994-RB	3	
3C 921 5	4248.12	370	380	700	3-167	350	16	19	1961-DLR 1984-DLR NB 1992-DL RB 97-R	0	
3A 922 5	4286.39	270	295	319	3-167	300	18	20	1960-DLR 1984-L RB	13	
3B 922 5	4286.65	260	278	322		200	14	16	1961-L 1964-DLR 1974-RB	23	
3C 922 5	4286.00	272	280	347	3-75	200	14	19	1992-DRILLED & INSTALLED	5	
3A 923 4	4273.65	200	218	380	3-50	125	17	16	1963-DLR	34	
3B 923 4	4265.02	200	205.5	282.5	3-25	50	12	14	1982-L 1989-RB 1996-NB L	1	
3A 1022 6	4270.98	[330]	[348]	[427]	[3-50]	[150]	[12]	[14]	1960-RL 1965-L 1983-L 1988-RB 1995-pump remove	NA	
4A 823 4	4341.43	270	292	368	3-200	350	22.375	24	1959-RL 1977-RB	20	
4B 823 4	4341.62	270	279	306		200	15	24	1962-L 1978-R 1981-RB 1984-R NB	13	
4A 824 2	4319.23	240	260	322	3-100	300	20	24	1983-RB	14	
4B 824 1	4318.61	230	251	313	3-150	300	18	24	1961-L 1962-DR	35	
4B 824 5	4318.52	240	261	370		150	15	20	1994-D RB	3	
5B 823 4	4347.77	280	302	333	3-150	250	20	24	1961-LR	36	
5C 823 4	4347.83	280	300	388		150	17	24	1967-LR	30	
5A 825 7	4335.48	250	272	292	2-167	300	20	24	1963-DL 1984-DL RB	13	

A&B 26 28

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
5B 825 7	4335.75	250	271	410	1-150	150	16	10	1963-DL 1994-RB D L	3	
6A 824 1	4346.68	282.5	287	363	3-150	450	18	20	1957-R 1984-R 1987-RB 1994-NB	3	
6B 824 2	4341.44	260	282	295	3-75	200	18	20	1960-L 1968-R 1988-RB	9	
6C 824 5	4312.44	230	258	300	3-25	60	10	16	1962-DLR	35	
6A 825 7	4303.72	200	212	257	3-75	200	16	18	1961-DL	39	
6B 825 7	4303.79	200	209	236		100	12	15	1963-DL 1979-R 1982-R	15	
6A 923 1	4276.50	200	220	259	3-100	350	16.5	16	1962-DLR	35	
6B 923 4	4256.89	180	198	205	3-37.5	125	17	20	1968-R	29	
7B 824 1	4290.09	205	223	284	3-100	250	20	20	1961-L 1964-DR 1982-RB	15	
7A 922 5	4288.06	360	385	531	3-333	400	18.25	20	1963-DLR 1972-L 1981-L RB	16	
7B 922 5	4288.06	330	356	357		350	17	20	1962-DLR 1983-R	14	
8A 823 1	4337.79	280	289	351	3-150	300	18	24	1958-RL 1986-L RB 1988-R NB	10	
8A 824 1	4303.76	223	230.6	329.8	3-100	250	18	20	1955-L 1956-R 1957-D 1985-L 1990-NB 1996-RB	1	
9A 922 5	4264.99	281.6	290.75	291.2	3-100	300	12	17	'60-L '63-LR '64-DR '82-R '85-R '89-RB '91-D '94->	3	SEE NOTES
9B 922 5	4268.88	330	346	501	3-75	200	14	16	1960-LD 1962-RD 1963-L 1969-DL	28	
9C 922 5	4265.00	320	341	464		150	12	12	1994-D (NEW) 1995-R L	2	SEE NOTES
10A 823 3	4315.56	240	266	332	3-50	125	13.375	20	1961-DLR	36	
10B 823 3	4323.50	260	286	326	3-25	75	12	19.5	1960-L 1967-R 1982-DL RB	15	
10A 824 1	4303.48	210	231	258	3-100	250	18	24	1958-R 1982-L	39	
10B 824 1	4290.64	200	219	238	3-50	150	18	20	1968-R 1990-L	29	
10C 824 5	4295.44	200	220	240	3-75	200	17.25	20		39	
10A 922 5	4272.04	250	259	265	3-50	100	13.5	18	1961-L 1962-R 1979-R 1991-D 1995-L	2	SEE NOTES
11A 824 1	4303.82	220	225	276	1-380	300	18	20	1961-L 1964-DR 1985-R NB	12	
11B 824 2	4303.94	200	211	246		100	17	16	1961-DL	36	
11C 824 2	4296.45	240	259	383	3-50	150	18.25	12	1959-L 1960-DR 1982-DL RB 1991-L 1994-D L	15	
11A 825 7	4314.41	200	219	230	3-50	150	17	20	1960-L 1962-R 1965-L	35	
11B 922 4	4264.90	260	281	406	3-100	150	14	16	1960-DLR 1982-LR	15	
11C 922 4	4263.72	250	272	494		150	16	12	1960-DL 1961-D 1991-L	37	
12A 823 3	4327.20	250	263	316	3-150	300	18	20	1959-LR 1962-R	35	
12B 823 3	4327.43	250	268	314		100	14	20	1961-L	39	
12C 823 3	4314.67	240	261	289	3-150	300	19	24	1960-DLR	37	
12D 823 3	4314.67	250	270	301		125	14	20	1960-L 1982-L	41	
13A 824 3	4286.20	190	210	226	3-50	150	17.125	20	1960-L 1962-DLR 1989-NB	8	
13A 825 7	4331.20	220	242	272	3-200	300	22.5	24	1961-DLR	36	
13B 825 7	4331.45	230	239	295		250	17	17	1961-L 1966-R 1983-DL RB	14	
13A 824 2	4295.79	200	215	249	3-167	300	20	20	1963-DLR 1981-RB	16	
13B 824 2	4295.70	200	208	252		150	17.375	20	1985-DLR RB 1995-R	2	

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
13A 825 5	4300.23	190	204	250	3-25	75	12	16	1959-DLR	38	
14A 823 3	4309.94	240	259	297	3-100	200	18	20	1961-DLR 1988-R NB	10	
14B 823 3	4309.75	240	263	275		100	14	20	1954-D 1985-L 1991-R	6	
14A 824 1	4271.70	180	196	233	3-75	200	18	24	1958-R 1990-L	39	
14C 825 7	4306.82	200	212	254	3-25	75	12	16	1960-L 1964-DLR 1988-INSPECTED	9	
15A 823 3	4318.91	250	272	307	3-150	300	19	24	1960-L 1961-DLR 1966-R 1977-RB	20	
15B 823 3	4318.92	260	284	299		150	14	20	1960-L 1961-L 1966-R 1995-RB	2	
15D 823 4	4301.78	230	247	288	3-25	60	12	20	1961-DLR	36	
15A 824 1	4284.52	190	211	230	3-50	150	18	20	1962-R 1968-RB 1982-L	29	
15A 825 5	4295.25	190	210	260	3-150	250	20	24	1963-DLR 1988-RB	10	
15B 825 5	4295.25	190	204	250		100	14	16	1958-DR 1993-L	39	
15A 922 5	4261.30	300	325	391	3-37.5	100	12	24		39	
15B 922 5	4255.43	330	360	370	3-37.5	100	12	16	1963-DLR	34	
17A 823 4	4304.51	240	262	305	3-100	200	18	20	1961-L 1964-DR	33	
17B 823 4	4304.54	240	261	278		100	15	16	1963-L	40	
17C 823 1	4325.60	260	268	302	3-37.5	75	12	12	1963-L 1997-NB	0	
17A 825 5	4271.98	160	179	211	3-75	200	18	20	1961-L 1965-R	32	
18A 824 1	4298.36	222	238	265	3-100	300	20	24	1957-R 1960-L 1985-L 1987-R NB 1988-RB	9	
18A 922 5	4252.41	290	310	320	3-150	250	18	20	1961-DLR 1993-L	36	
18B 922 5	4252.54	300	316	337		150	12	20	1961-L 1965-DR 1993-L	32	
19A 823 4	4316.88	250	262	300	3-150	250	18	20	1961-L 1963-DR	34	
19B 823 4	4316.92	250	262	290		125	17	20	1963-DLR 1990-RB	7	
19A 825 2	4263.27	160	179	219	3-100	200	20	24	1960-LR	37	
19B 825 2	4263.27	160	179	220		150	17	20	1960-LR 1971-R	26	
19C 825 3	4269.46	160	170	223	3-100	150	18	20	1960-LR 1990-NB 1992 R	5	
19D 825 3	4269.63	180	191	223		150	14	20	1962-L 1965-R 1985-R NB 1988-RB 1993-L	9	
19A 922 6	4253.52	340	351	422	3-75	200	14	18	1959-D 1966-R 1985-LRD	12	
20A 922 5	4259.92	[312]	[328]	[693]	[3-100]	[325]	[14]	[16]	62-L 63-R 65-L 79-LR 81-DR 83-R 85-R 95-Removed	NA	
21A 823 4	4294.89	220	238	286	1-300	300	20	24	1960-LR	37	
21A 824 1	4274.82	190	196.8	335.3	3-100	250	20	20	1959-R 1961-L 1964-DR 1996 NB L	1	
21B 824 2	4281.31	180	200	347	3-75	200	18	20	1961-L	43	
21A 825 5	4268.69	180	188	228	3-75	200	18	20	1961-L 1962-DR 1993-NB L	4	
22A 724 7	4335.44	242	251	318	3-25	100	12	16	1960-L 1984-DLR	13	
22B 724 7	4341.34	270	294	348	3-75	250	18	20	1961-DLR 1984-DL RB	13	
22C 724 7	4328.99	230	250	307	3-75	200	18	20	1960-L 1963-R	34	
22A 821 6	4267.35	340	363	390	3-100	300	18	20	1962-DLR	35	
22A 823 4	4300.74	230	250	281	3-75	200	18	20	1960-DL 1968-R 1990-RB	7	

A88503

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
22A 824 2	4273.12	180	197	246	3-50	150	17	20	1963-LR	34	
22A 922 5	4259.18	[300]	[325]	[1000]	[3-75]	[100]	[12]	[10]	1969-RB 1994-NB 1994 PUMP REMOVED	NA	
23A 724 7	4338.81	240	263	295	3-50	175	14	20	1957-R 1960-L 1961-DLR 1983-R NB	14	
23A 823 4	4306.64	230	246	289	2-100	200	18	20	1958-R 1961-L 1963-DR 1988-RB	10	
23B 823 4	4306.67	230	250	295	1-150	100	15	16	1961-L 1990-NB	7	
23A 824 2	4279.22	180	201	260	3-100	250	21	24	1961-DLR	36	
23A 825 5	4303.40	200	221	276	3-150	200	18	24	1963-L 1965-R	32	
23B 825 5	4303.41	200	221	252		200	18	20	1965-DLR	32	
24A 821 6	4310.07	370	379	454	3-37.5	100	12	16	1965-L 1978-RB 1984-DR NB 1991-R D 1996-L RB	1	
24A 823 3	4280.83	220	242	314	3-150	250	20	24	1963-L 1984-LR	13	
24B 823 3	4280.83	180	198	257		150	18	20	1963-R	34	
24C 823 1	4261.40	180	197	240	3-75	200	16	20	1963-DLR	34	
24A 825 5	4300.88	210	228	504	3-50	125	14	20	1963-DLR 1985-R NB 1992-DL RB	5	
25A 823 3	4268.09	180	199	224	3-25	75	12	20	1958-R 1960-DL 1991-RB	6	
26A 724 7	4327.75	230	252	290	3-75	200	18	20	1963-L 1965-DR	32	
26B 724 7	4321.55	230	247	308	3-25	75	12	16	1963-L 1984-DL RB 1989-RB	8	
26A 821 6	4300.94	370	393	527	3-250	300	17	20	1963-L	39	
26B 821 6	4300.99	390	413	587		350	17	20	1962-LR 1991-L	35	
26A 823 4	4274.43	210	228	300	3-37.5	100	17	20	1957-DR 1961-L 1971-R 1991-L	26	
26A 824 2	4260.92	160	178	208	3-75	200	21	24	1963-DLR	34	
27A 725 7	4350.19	240	258	334	3-25	100	12	16	1962-L 1966-R 1983-RB 1990-RB	7	
27A 823 1	4293.71	226	245	370	3-25	150	14	20	1960-LR 1962-DLR 1995-D,RB	2	
27B 823 4	4275.51	200	218	228	3-37.5	100	17	20	1960-LR	37	
27C 823 1	4284.60	220	232	260	3-50	150	16	20	1962-L 1969-R	28	
28A 724 7	4343.65	270	292	347	3-150	250	18	20	1964-L 1984-DL RB	13	
28B 724 7	4343.67	250	272	353		125	14	20	1965-L	39	
28A 823 4	4288.23	220	235	261	3-200	300	24	24	1962-LR	35	
28B 823 4	4288.38	220	229	257		225	18	20	1962-DLR 1987-R NB	10	
28C 823 4	4283.13	230	238	270	3-50	150	15	16	1960-LR 1963-R 1982-R 1984-DL RB	13	
28A 922 6	4242.84	300	314	435	3-37.5	100	12	14	1963-DLR 1981-L 1990-NB 97-RB	0	
29A 725 7	4379.08	290	306	367	3-75	200	14	16	1961-DL 1979-RB 1984-DLR	13	
29A 823 4	4294.17	220	238	286	3-150	300	18	20	1961-L 1963-DR	34	
29B 823 4	4294.00	230	241	248		125	16	20	1958-R 1960-R 1961-L 1987-R NB 1990-L	10	
29A 824 3	4255.04	160	167	220	3-37.5	150	14	20	1983-LR NB	14	
30A 724 3	4368.82	300	321	391	3-167	300	20	24	1960-LR 1990-RB 1991-L	7	
30B 724 3	4368.92	280	298	394		200	16	20	1960-LR 1965-R NB	32	
30A 725 7	4364.74	260	276	298	3-100	250	18	20	1961-L 1962-DR	35	

A88 1233

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
30A 822 6	4291.19	320	344	516	3-50	150	14	20	1962-L 1982-RB	15	
30A 824 3	4267.59	180	198	258	3-75	125	14	20	1960-LR	37	
30B 824 3	4257.08	160	177	299	3-25	100	14	20	1963-L 1989-RB 1991-D R NB	6	
30A 922 6	4239.22	390	412	500	3-167	400	16	17	1969-LR 1972-LR 1980-NEW PUMP	17	
31A 724 2	4357.33	300	315	361	3-50	150	20	24	1963-L 1983-L RB	14	
31A 725 7	4322.36	220	235	247	3-50	125	14	18	1960-R 1961-DL RB 1969-RB 1979-RB	18	
31A 823 4	4280.95	230	238	242	3-75	200	17	20	1958-DR 1962-L 1983-DL RB 1987-RB	10	
31A 824 3	4294.13	200	218	302	3-167	250	20	23	1960-DLR	37	
31B 824 3	4294.22	200	218	268		100	14	20	1962-DLR	35	
32A 724 2	4335.70	260	280	395	3-167	300	21	24	1958-R 1961-L 1991-L	39	
32B 724 2	4335.98	240	258	397		200	20	20	1958-DL 1963-DR	34	
32A 725 7	4323.77	220	229	234	3-37.5	125	14	12	1958-R 1962-DLR	35	
33A 724 2	4335.60	240	261	389	3-150	200	18	20	1958-D RB 1961-L 1968-R	29	
33B 724 7	4335.40	240	262	286		200	14	20	1960-L 1966-R	31	
33A 725 7	4344.18	230	244	300	3-75	200	16	18	1958-R 1961-DR 1967-R NB	30	
33B 922 6	4250.60	[310]	[332]	[483]	[3-150]	[250]	[17]	[21]	1961-L 1984-RB DL 1995-pump removed	NA	
33C 922 6	4250.71	[310]	[332]	[463]		[150]	[10]	[12]	1962-DLR 1981-L 1995-pump removed	NA	
34A 723 3	4338.94	270	291	321	3-150	300	18	20	1958-R 1962-DLR	35	
34B 723 3	4339.13	280	293	321		150	14	21	1961-L 1983-RL NB 1986-R NB	11	
34A 724 2	4323.25	220	239	258	3-100	250	18	24	1965-R 1988-RB	9	
34A 725 7	4352.61	260	282	340	3-75	300	17	20	1971-R 1984-DL RB	13	
34A 823 4	4273.38	180	198	334	3-37.5	100	17	18		40	
35A 724 2	4328.37	240	260	265	3-150	250	20	24	1961-DL 1963-R 1982-L	34	
35B 724 2	4328.40	220	239	275		125	17	20	1961-DL	36	
35A 821 6	4264.56	340	365	377	3-100	250	17	20	1962-L 1964-R 1970-R 1975-RB 1976-R 86-R 97-NB	0	
35B 821 6	4283.20	360	379	425	3-200	300	17	20	1982-D RB 1984-L	15	
35C 821 6	4283.20	360	375	417		300	17	20	1963-DLR	34	
35D 821 5	4265.89	350	370	406	3-100	350	17	20	1965-DLR 1967-R 1970-R	27	
35A 822 4	4297.95	230	246	350	3-150	300	20	14	1983-DL RB	14	
35B 822 4	4298.12	240	252	265		150	17	18	1965-DLR	32	
35C 822 5	4331.13	280	304	348	3-37.5	100	15	14	1961-L 1970-R 1983-DL RB	14	
35A 823 4	4275.78	200	215	308	3-75	250	17	18	1964-DR 1985-L	33	
35B 823 4	4275.64	200	215	264	3-25	50	11	16	1962-L 1996-L NB	1	
35C 823 4	4274.19	200	210	293.5	3-37.5	100	14	20	1962-L 1983-RB 1996-L NB	1	
35D 823 4	4273.10	190	207	230	3-25	50	12	16	1960-L 1961-DL 1997-NB	0	

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
NOTES:											
3A 1022 was removed, and the bowls, column, tube, shaft were put in the 9C 922.											
20A 922 & 33BC 922 & 22A 922 were all removed.											
9C 922 has well diameter: 18" to 400', 16" to 471', 12" to 540'											

A&B 2633

A&B IRRIGATION DISTRICT
1998
ANNUAL PUMP REPORT
SYSTEM PERFORMANCE DURING PEAK PERIOD
PART 1

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1994	1995	1996	1997	1998	1994	1995	1996	1997	1998	
1ABC 823 3	1,347.4	1076	1102	1019	100	65	65	75	83	.7422	.7681	.7585	.7459	.7563	w/Heins: .82 w/out
1A 824 3	430.6	323	342	342	0	0	0	0	0	.7757	.7617	.7431	.7478	.7942	D.H.
1A 921 6	396.2	297	335	335	0	0	0	0	0	.9086	.8455	.8329	.8329	.8455	D.H.
2A 823 3	322.1	242	243	243	0	0	0	0	0	.7731	.7575	.7513	.7358	.7544	
2A 824 5	126.4	95	97	97	0	0	0	0	0	.7911	.7358	.7516	.7674	.7674	D.H.
2A 923 4	131.2	98	110	110	0	0	0	0	0	.9146	.8537	.8079	.8232	.8384	
2A 1021 6	282.5	212	NR		0	0		0		.8000	.7681	NR	NR	NR	
3AB 824 2	754.9	615	620	600	36	49	10	19	20	.7883	.7379	.7935	.7948	.7948	
3AB 825 7	873.6	732	743	683	68	77	54	73	60	.7592	.7375	.7692	.7498	.7818	
3CD 825 7	590.3	446	450	448	15	3	2	3	2	.7284	.7522	.7606	.7437	.7589	
3E 825 7	262.4	197	224	224	0	0	0	0	0	.8651	.8498	.8498	.8537	.8537	
3A 921 6	120.2	90	114	114	0	0	0	0	0	.9817	.9817	.9484	.8985	.9484	D.H.
3B 921 6	432.6	342	387	368	10	18	11	20	19	.6750	.8507	.8322	.8322	.8507	
3C 921 6	451.1	367	415	381	37	29	42	43	34	.7205	.6628	.6118	.6318	.8446	
3AB 922 5	841.3	681	670	615	77	50	51	55	55	.7120	.7524	.7358	.7310	.7310	
3C 922 5	240.7	181	198	198	0	0	0	0	0	1.0262	.7603	.7354	.8143	.8226	D.H.
3A 923 4	288.8	224	238	231	7	7	7	7	7	.7930	.7999	.8068	.8137	.7999	
3B 923 4	134.0	101	115	115	0	0	0	0	0	.6791	.5970	.6045	.8657	.8582	D.H.
4AB 823 4	858.2	694	693	638	41	50	40	35	55	.7481	.7376	.7411	.7434	.7434	
4A 824 2	568.9	462	462	432	25	35	31	30	30	.7207	.7084	.7471	.7558	.7594	
4BC-8A 824 1-5	1,112.5	919	1053	993	50	85	61	70	60	.7748	.8360	.8629	.8827	.8926	
5BC 823 4	633.8	482	534	526	6	7	8	19	8	.8299	.8394	.7999	.8015	.8299	
5AB 825 7	988.0	771	750	715	27	30	25	35	35	.5455	.7105	.7237	.7115	.7237	
6A-7B 824 1	1,149.7	947	915	830	70	85	85	90	85	.6515	.7654	.7132	.7184	.7219	
6B 824 2	359.7	281	300	292	10	11	10	10	8	.8118	.8257	.8062	.8118	.8118	
6C 824 5	111.4	84	85	85	0	0	0	0	0	.7630	.7899	.7361	.7630	.7630	
6AB 825 7	593.7	480	471	439	35	35	41	27	32	.7377	.7327	.7158	.7563	.7394	

A&B 034

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1994	1995	1996	1997	1998	1994	1995	1996	1997	1998	
6A 923 1	480.0	360	425	425	0	0	0	0	0	.9021	.8854	.8750	.8875	.8854	
6B 923 4	284.2	213	256	256	0	0	0	0	0	.9923	.9395	.9219	.8902	.9008	
7AB 922 5	1,037.2	842	820	740	43	64	71	74	80	.7221	.7260	.7000	.6932	.7135	
8A 823 1	518.6	406	386	361	17	17	17	12	25	.7173	.7096	.7057	.6942	.6961	
9AC 922 5	355.2	266	270	270	0	0	0	0	0	.3266	.6025	.5659	.5856	.7601	(+10A)neverOpened
9B 922 5	281.3	211	210	210	0	0	0	0	0	.7608	.7323	.7323	.7465	.7465	
10A 823 3	199.2	149	182	182	0	0	0	0	0	.9137	.9187	.8835	.8986	.9137	
10B 823 3	113.8	85	104	104	0	0	0	0	0	.9842	.9490	.9490	.9490	.9139	D.H.
10AB 824 1	905.5	729	756	676	118	50	60	70	80	.6913	.7565	.7510	.7521	.7465	
10C 824 5	199.0	157	260	255	6	8	6	10	5	1.2060	1.2312	1.2362	1.2563	1.2814	
11ABC 824 1&2	1,038.4	860	977	898	112	81	81	79	79	.7502	.7935	.8484	.8590	.8648	
11A 825 7	274.0	206	245	245	0	0	0	0	0	.9555	1.0686	.8723	.8832	.8942	D.H.
11B 922 4	228.6	171	215	215	0	0	0	0	0	.9011	.9011	.8749	.9449	.9405	
11C 922 4	280.4	210	204	204	0	0	0	0	0	.7204	.7596	.7061	.7489	.7275	
12AB 823 3	620.7	501	485	452	51	35	35	45	33	.6976	.7153	.7073	.7008	.7282	
12CD 823 3	734.8	588	576	529	47	37	40	45	47	.7158	.7308	.7199	.7077	.7199	
12A 824 3	336.2	252	262	262	0	0	0	0	0	.7882	.7971	.7525	.7615	.7793	D.H.
12AB 825 7	963.7	770	840	786	43	47	45	49	54	.8220	.8230	.8146	.8104	.8156	
13AB 824 2	974.2	766	830	799	32	35	34	31	31	.7710	.7410	.7699	.8325	.8202	D.H.
13A 825 5	160.0	120	126	126	0	0	0	0	0	.8625	.7625	.7438	.7875	.7875	D.H.
14AB 823 3	532.1	428	460	418	43	29	21	29	42	.7687	.7687	.7668	.7593	.7856	
14A 824 1	494.8	374	391	391	3	3	0	0	0	.7700	.7377	.7700	.7821	.7902	
14C 825 7	137.7	103	127	127	0	0	0	0	0	.9659	.9150	.9150	.9150	.9223	D.H.
15AB 823 3	874.5	691	710	682	38	35	40	20	28	.7643	.7460	.7318	.7684	.7799	
15D 823 4	108.9	82	105	105	0	0	0	0	0	.9642	.9091	.9275	.9642	.9642	
15A 824 1	358.4	279	315	305	0	10	10	10	10	.8175	.7673	.7533	.8092	.8510	
15AB 825 5	911.3	708	703	678	45	25	40	40	25	.7188	.7133	.7111	.7111	.7440	
16AB 922 5	253.3	190	210	210	0	0	0	0	0	.7383	.7817	.8054	.7975	.8291	D.H.
17AB 823 4	540.6	419	462	432	20	14	26	12	30	.7843	.8102	.7640	.7991	.7991	
17C 823 1	139.3	104	120	120	0	0	0	0	0	.7394	.6820	.6820	.6963	.8615	
17A 825 5	454.9	349	430	422	9	8	8	8	8	.9233	.9101	.9277	.9277	.9277	
18A 824 1	582.1	482	479	429	50	45	50	50	50	.7267	.7421	.7112	.7112	.7370	
18AB 922 5	543.7	416	429	420	6	8	8	10	9	.7854	.7762	.7633	.7596	.7725	
19AB 823 4	630.6	508	555	517	48	35	35	35	38	.8056	.8262	.8230	.8246	.8199	

A&B 26355

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1994	1995	1996	1997	1998	1994	1995	1996	1997	1998	
19AB 825 2	911.1	744	770	720	86	61	61	66	50	.7582	.7582	.7584	.7738	.7903	
19CD 825 3	727.4	570	580	560	30	24	18	20	20	.7479	.7479	.7699	.7781	.7699	D PUMP D.H.
19A 922 6	272.4	204	212	212	0	0	0	0	0	.7930	.8113	.7930	.7783	.7783	
21A 823 4	456.4	359	356	356	18	17	0	0	0	.7384	.7143	.7450	.7362	.7800	
21A&R 824 1	767.5	621	705	680	40	45	25	35	25	.8143	.8352	.8013	.9055	.8860	
21B 824 2	419.7	330	350	345	15	15	5	5	5	.7833	.7833	.8070	.8070	.8220	
21A 825 5	479.2	363	418	416	5	4	3	4	2	.8869	.8660	.8598	.8472	.8681	
22A 724 7	157.2	118	132	132	0	0	0	0	0	.8588	.8333	.8142	.8270	.8397	D.H.
22B 724 7	402.0	312	341	321	16	10	15	15	20	.7761	.8060	.7836	.7836	.7985	
22C 724 7	318.0	244	326	316	7	5	5	10	10	.9560	.9906	.9748	.9748	.9937	
22A 821 6	397.7	298	313	313	0	0	0	0	0	.7996	.7895	.7870	.7845	.7870	
22A 823 4	374.4	281	357	357	0	0	0	0	0	.8894	.8841	.8627	.9188	.9535	
22A 824 2	311.7	234	320	320	0	0	0	0	0	1.0190	1.0158	1.0106	1.0106	1.0266	
23A 724 7	314.4	236	257	257	0	0	0	0	0	.9065	.9955	.9383	.8588	.8174	D.H.new meters
23AB 823 4	577.4	456	480	455	20	23	35	40	25	.8001	.7863	.7343	.7413	.7880	
23A 824 2	580.9	464	486	466	28	28	28	20	20	.8125	.7884	.7884	.8022	.8022	
23AB 825 5	891.0	690	710	685	28	22	26	26	25	.7576	.7576	.7452	.7464	.7688	
24A 821 6	120.1	90	106	106	0	0	0	0	0	.9575	.9575	.7077	.9409	.8826	
24AB 823 3	972.1	784	830	770	55	55	55	55	60	.7792	.7844	.7870	.7870	.7921	
24A 825 5	288.5	216	231	231	0	0	0	0	0	.8388	.7799	.7626	.7730	.8007	
25A 823 3	207.5	156	176	176	0	0	0	0	0	.8867	.8289	.8289	.8482	.8482	
26A 724 7	384.4	296	313	305	8	8	8	8	8	.7648	.7882	.7908	.7856	.7934	
26B 724 7	159.6	120	114	114	0	0	0	0	0	.7268	.7018	.6955	.7018	.7143	D.H.
26AB 821 6	736.2	568	560	540	19	16	12	15	20	.7362	.7349	.7308	.7389	.7335	
26A 823 4	252.3	189	223	223	0	0	0	0	0	.8782	.8663	.8720	.8799	.8839	
26A 824 2	534.6	412	503	495	0	11	11	8	8	.9184	.9166	.9166	.9259	.9259	D.H. ON -A & -B
27A 725 7	124.9	94	128	128	0	0	0	0	0	1.0488	1.0488	1.0649	1.0088	1.0248	D.H.
27A 823 1	299.2	237	278	250	11	13	35	15	28	.7052	.6852	.7921	.8556	.8356	
27B 823 4	210.5	158	180	180	0	0	0	0	0	.9026	.8836	.8836	.8646	.8551	
27C 823 1	285.3	225	213	201	8	11	14	10	12	.7291	.6835	.6870	.7115	.7045	
28AB 724 7	612.6	474	463	443	19	15	15	14	20	.7068	.7019	.7101	.7280	.7231	
28AB 823 4	1,023.2	811	795	757	25	44	24	43	38	.7340	.7242	.7340	.7222	.7398	
28C 823 4	299.5	225	209	209	0	0	0	0	0	.6978	.6945	.6811	.6978	.6978	D.H.
28A 922 6	115.2	86	106	106	0	0	0	0	0	.6155	.6795	.6858	.6163	.9201	

APR 28 96

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1994	1995	1996	1997	1998	1994	1995	1996	1997	1998	
29A 725 7	282.3	212	216	216	0	0	0	0	0	.7510	.7297	.7297	.7297	.7651	
29AB 823 4	818.3	649	700	660	39	35	34	40	40	.8322	.8310	.8298	.8066	.8066	
29A 824 3	340.0	263	284	276	8	8	8	8	8	.8118	.8324	.7882	.8000	.8118	
30AB 724 3	749.0	597	590	560	40	35	30	30	30	.7210	.7677	.7410	.7477	.7477	
30A 725 7	430.8	323	366	366	0	0	0	0	0	.8821	.8589	.8589	.8519	.8496	D.H.
30A 822 6	234.7	176	171	171	0	0	0	0	0	.6945	.6732	.7158	.7371	.7286	D.H.
30A 824 3	308.7	232	196	196	0	0	0	0	0	.6835	.6641	.6706	.6835	.6349	D.H: .80 30A&B
30B 824 3	217.4	163	200	200	0	0	0	0	0	.9338	.9890	.9246	.9430	.9200	D.H.
30A 922 6	422.4	322	360	350	10	5	10	10	10	.8475	.8736	.8570	.8239	.8286	
31A 724 2	273.4	205	202	202	0	0	0	0	0	.7279	.7242	.7169	.7352	.7388	
31A 725 7	267.6	201	218	218	0	0	0	0	0	.7735	.7661	.7735	.7885	.8146	D.H.
31A 823 4	409.8	332	360	330	48	25	25	26	30	.7613	.8175	.7980	.7857	.8053	
31AB 824 3	768.5	613	629	594	37	37	44	31	35	.7651	.7742	.7508	.7807	.7729	
32AB 724 2	813.2	650	690	655	57	40	35	26	35	.7686	.7895	.7993	.7858	.8055	
32A 725 7	267.7	201	203	203	0	0	0	0	0	.7583	.7508	.7359	.7434	.7583	
33AB 724 7	665.4	510	504	489	17	11	20	12	15	.7289	.7048	.7169	.7319	.7349	
33A 725 7	423.3	319	332	332	2	2	2	0	0	.7607	.7489	.7465	.7607	.7843	
34AB 723 3	645.5	503	496	474	11	19	19	14	22	.7668	.7545	.7266	.7328	.7343	
34A 724 2	451.5	339	367	367	0	0	0	0	0	.8151	.7841	.7973	.8173	.8128	
34A 725 7	400.6	310	349	345	14	10	7	7	4	.8362	.8362	.8537	.8462	.8612	
34A 823 4	267.1	203	208	205	3	3	3	3	3	.8222	.8222	.7675	.7600	.7675	
35AB 724 2	706.7	548	554	528	25	18	18	26	26	.7457	.7443	.7528	.7528	.7471	
35A 821 6	305.3	229	284	284	21	0	0	0	0	.8451	.8680	.8483	.7959	.9302	
35BCD 821 6	1109.9	880	900	855	60	48	20	40	45	.7622	.7685	.7929	.7703	.7703	
35AB 822 4	793.4	686	723	631	112	91	80	90	92	.7663	.7865	.7966	.7877	.7953	
35C 822 5	160.0	120	145	145	0	0	0	0	0	.9500	.9563	.8813	.8813	.9063	D.H.
35A 823 4	473.9	367	390	383	12	12	12	12	7	.7997	.7976	.7976	.7976	.8082	
35B 823 4	123.9	93	88	88	0	0	0	0	0	.5730	.5973	.5085	.7345	.7103	D.H.
35C 823 4	232.1	174	205	205	0	0	0	0	0	.6807	.6506	.5386	.8832	.8832	D.H. Last Year's
35D 823 4	102.6	77	103	103	0	0	0	0	0	.7505	.7115	.6823	.6823	1.0039	D.H.
4R 1022	46.9	35	60	60				0	0			NR	1.0661	1.2793	
6R 1022	154.6	116	145	145	0	0	0	0	0	.9897	.9897	1.0026	1.0737	.9379	
7R 1022	380.4	285	383	378	0	0	0	0	5	1.0463	.9727	1.0463	1.0594	.9937	
9R 1021	91.1	68	72	72	0	0	0	0	0	1.3831	1.5477	.8233	.8342	.7903	

A&B 2637

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1994	1995	1996	1997	1998	1994	1995	1996	1997	1998	
9R 1022	724.8	569	665	635	30	25	25	45	30	.8747	.8692	.9106	.9147	.8761	
13R 1021	SUPPLEMENT TO UNIT A CANAL														
15R 1021	132.7	100		0	0	0	0	0		.8968	.7762	.9043	.9043	.0000	
20RR 824	296.3	232	302	292	10	10		10	10	1.0327	1.0496	1.0834	1.0091	.9855	
21R 824	SUPPLEMENT TO 21A 824														
24RL 823	148.7	112	130	130	0	0			0	.8406	.8877	.8877	.9415	.8742	
24RR 823	305.4	229	283	283	0	0		0	0	.9332	.9430	.9430	.9005	.9267	
28RL 922	159.6	123	274	274	0	3	0	0	0	1.7043	1.1278	1.1028	1.7419	1.7168	
28RR 922	134.9	104	170	167	3	3	3	3	3	1.3788	1.3269	1.3195	1.3269	1.2380	
28OR 922	134.6	101	103	103			0	0	0			.8024	.8172	.7652	
29RRRL 922	411.9	319	350	339	9	10	8	4	11	.8036	.8303	.8279	.8036	.8230	
G 3.9(33BC922)	530.8	398		0	18	0	NR	0		.8045		NR	.0000	.0000	

A&B 2638

A&B IRRIGATION DISTRICT
1998
ANNUAL PUMP REPORT
HYDROLOGIC DATA OF INDIVIDUAL WELLS
PART 2

WELL & GROUP NUMBER	LOW PUMPING DEPTH					'98 EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1994	1995	1996	1997	1998				1994 HIGH	1994 LOW	1995 HIGH	1995 LOW	1996 HIGH	1996 LOW	1997 HIGH	1997 LOW	1998 HIGH	1998 LOW	
1A 823 3	269.8	269.3	269.7	267.4	261.9		290	28.1	483	482	483	479	479	470	466	458	487	482	
1B 823 3	268.8	268.0	268.8	267.2	264.6		270	5.4	317	317	315	310	315	309	309	297	315	300	
1C 823 3	243.0	242.1	242.9	243.1	239.8		260	20.2	325	309	323	315	325	317	325	317	317	309	
1A 824 3	195.4	198.6	198.0	198.1	193.8		200	6.2	334	334	328	319	320	320	322	319	351	342	D.H. LAST YEAR'S
1A 921 6	353.7	354.1	354.2	352.7	349.4		360	10.6	360	360	335	335	330	330			335		D.H.
2A 823 3	245.0	245.1	244.9	245.8	243.9		250	6.1	263	249	247	238	247	236	240	236	248	243	
2A 824 5	194.0	194.1	194.5	194.2	190.4		200	9.6	100	96	100	93	97	95	97	95	100	96	D.H.
2A 923 4	169.6	169.8	170.9	169.0	166.1		180	13.9	126	120	112	110	112	106	115	108	110	109	
2A 1021 6	OOW	OOW	OOW	OOW	OOW	370	410	40.0	226	NR	222	217	NR	NR	NR	NR	NR	NR	
3A 824 2	OOW	OOW	OOW	OOW	213.5		220	6.5	432	420	422	408	423	423	436	424	440	422	
3B 824 2	214.4	215.2	215.5	214.1	211.6		220	8.4	211	207	207	199	206	199	210	201	206	202	
3A 825 7	242.0	242.0	242.5	241.6	238.3		260	21.7	386	379	370	369	374	370	370	369	377	377	
3B 825 7	240.0	239.9	240.3	239.3	235.6		250	14.4	364	360	361	361	361	361	361	360	370	367	
3C 825 7	240.6	240.5	240.5	239.8	236.3		260	23.7	263	257	255	253	263	257	265	259	265	264	
3D 825 7	235.3	235.4	235.7	235.0	231.4		250	18.6	187	183	188	186	187	185	187	185	191	191	
3E 825 7	234.3	234.6	235.1	234.3	231.7		240	8.3	231	227	227	223	223	223	224	222	228	224	
3A 921 6	336.3	333.3	335.8	333.2	326.8		350	23.2	118	110	118	NR	114	106	115	108	114	114	D.H.
3B 921 6	331.3	330.7	331.9	327.9	324.1		350	25.9	362	302	393	373	376	371	380	376	387	387	
3C 921 6	347.0	346.7	348.4	344.9	336.0		370	34.0	365	362	346	328	345	314	346	328	437	415	
3A 922 5	ANG	ANG	ANG	ANG	ANG	253	270	17.0	431	426	425	412	428	NR	430	400	403		
3B 922 5	257.5	256.0	257.7	255.9	251.4		260	8.6	250	245	271	267	245	237	260	250	275		
3C 922 5	258.7	254.7	258.8	256.0	252.3		272	19.7	247	NR	190	183	182	177			198		D.H.
3A 923 4	186.8	186.3	188.1	187.1	183.6		200	16.4	242	238	242	240	244	238	242	238	245	238	
3B 923 4	165.3	165.7	166.4	166.5	162.5		200	37.5	99	91	92	80	92	81	116	116	115	115	D.H.
4A 823 4	263.8	262.7	264.1	262.7	259.9		270	10.1	471	457	468	451	468	453	464	460	469		
4B 823 4	262.7	262.5	263.3	261.6	259.1		270	10.9	235	218	245	238	228	215	225	210	280	242	BadHiReading?
4A 824 2	231.1	229.8	230.6	229.4	226.4		240	13.6	450	435	455	445	460	456	460	460	475	470	
4B 824 1	230.4	229.4	230.4	229.3	225.3		230	4.7	435	410	422	412	426	420	430	420	440	424	
4C 824 5	235.9	221.0	222.0	220.8	217.9		240	22.1	193	132	226	220	226	218	225	218	230	220	
5B 823 4	273.6	274.4	275.3	272.8	270.3		280	9.7	335	335	328	314	322	314	319	305	342	336	
5C 823 4	275.6	275.4	276.5	273.7	271.5		280	8.5	203	197	207	201	209	200	205	197		196	

A&B 2639

WELL & GROUP NUMBER	LOW PUMPING DEPTH					'98 EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1994	1995	1996	1997	1998				1994 HIGH	1994 LOW	1995 HIGH	1995 LOW	1996 HIGH	1996 LOW	1997 HIGH	1997 LOW	1998 HIGH	1998 LOW	
5A 825 7	226.2	226.3	226.9	225.2	221.2		250	28.8	495	488	498	490	498	497	500	498	510	506	
5B 825 7	ANG	225.8	226.6	223.7	221.2		250	28.8	238	83	245	236	245	242	250	242	245	238	
6A 824 1	261.7	262.3	262.8	261.8	258.4		282.5	24.1	525	464	605	595	593	580	595	579	595	584	
6B 824 2	OOW	OOW	OOW	265.0	260.1		260	-0.1	305	302	308	305	303	299	305	300	310	300	
6C 824 5	221.0	222.7	224.2	222.6	218.9		230	11.1	88	82	88	85	88	82	88	85	91	85	
6A 825 7	192.5	193.0	193.3	191.7	189.1		200	10.9	309	301	307	302	301	302	303	303	307	302	
6B 825 7	191.0	191.5	192.2	190.6	188.3		200	11.7	178	178	178	173	175	173	175	170	179	173	
6A 923 1	OOW	OOW	OOW	OOW	OOW	195	200	5.0	443	433	435	415	432	420	428	426	425	425	
6B 923 4	179.5	179.0	180.8	178.5	176.4		180	3.6	282	282	267	267	267	262	267	253	262	256	
7B 824 1	203.2	203.4	204.2	202.6	199.0		205	6.0	382	348	385	345	353	320	345	330	348	325	
7A 922 5	ANG	ANG	ANG	ANG	ANG	306	360	54.0	385	361	386	376	404	360	420	371	431	396	
7B 922 5	313.6	ANG	ANG	ANG	306.1		330	23.9	435	431	424	424	431	424	431	424	431	417	
8A 823 1	261.3	261.3	262.3	260.2	256.3		280	23.7	408	386	392	385	388	381	382	371	391	386	
8A 824 1	203.0	202.9	203.5	204.8	201.3		223	21.7	390	378	390	375	384	360	412	401	410	401	
9A 922 5	293.8	288.6	288.7	288.8	276.1		281.6	5.5	221	116	128	122	128	NR	NR	NR	NR	NR	
9B 922 5	OOW	OOW	OOW	300.6	290.3		330	39.7	214	214	210	206	207	206	210	210	210	210	
9C 922 5		292.6	307.0	293.1	ANG	293	320	27.0			206	206	207	NR	NR	NR	198		D.H.
10A 823 3	234.3	232.9	234.6	232.9	229.0		240	11.0	189	182	183	179	180	176	180	176	182	182	
10B 823 3	244.6	242.8	242.9	241.4	240.3		260	19.7	112	112	110	110	110	108	108	107	108	104	D.H.
10A 824 1	197.8	198.4	198.6	197.7	194.8		210	15.2	432	419	438	420	436	424	439	431	445	435	
10B 824 1	184.3	184.8	185.3	184.0	181.4		200	18.6	324	314	320	310	320	312	320	310	326	316	
10C 824 5	188.3	188.8	189.3	187.7	184.3		200	15.7	255	246	253	246	252	250	261	260	265	260	
10A 922 5	OOW	NR	253.7	ANG	ANG	251	250	-1.0	50	49	NR	NR	NR	NR	NR	NR	NR	NR	OOW OR ANG
11A 824 1	ANG	ANG	197.4	195.9	192.7		220	27.3	492	490	473	463	510	495	510	500	524	508	
11B 824 1	194.9	195.5	195.8	194.0	191.6		200	8.4	196	187	182	180	182	181	192	182	192	182	
11C 824 3	OOW	194.5	195.5	193.7	190.0		240	50.0	244	219	270	263	273	267	283	259	272	264	
11A 825 7	198.1	198.9	199.1	197.6	193.4		200	6.6	262	247	290	280	239	239	242	237	245		D.H.
11B 922 7	258.6	258.9	259.1	254.6	252.8		260	7.2	215	206	220	206	213	200	216	216	215	213	
11C 922 4	235.6	233.1	235.2	232.6	230.0		250	20.0	220	202	216	209	210	198	223	210	213	204	
12A 823 3	ANG	ANG	ANG	ANG	ANG	240	250	10.0	348	331	338	335	339	335	330	328	345	332	
12B 823 3	244.0	243.7	246.9	243.2	240.0		250	10.0	150	150	NR	142	152	140	152	144	147		
12C 823 3	OOW	OOW	OOW	244.9	239.7		240	0.3	440	416	NR	424	425	419	420	415	425	421	
12D 823 3	233.0	233.8	234.6	233.1	229.9		250	20.1	160	150	152	142	164	162	168	152	161		
12A 824 3	182.0	183.6	183.6	182.4	178.3		190	11.7	280	265	268	261	253	253	256	251	272	262	D.H.
12A 825 7	215.5	215.7	216.3	215.4	211.9		220	8.1	464	464	464	455	464	453	464	455	465	464	
12B 825 7	214.0	214.5	215.0	214.0	210.6		230	19.4	386	377	386	377	386	377	386	375	390	377	
13A 824 2	184.6	185.1	185.8	184.8	182.6		200	17.4	559	540	542	NR	564	546	564	564	564		D.H.

A88B 2640

WELL & GROUP NUMBER	LOW PUMPING DEPTH					'98 EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1994	1995	1996	1997	1998				1994 HIGH	1994 LOW	1995 HIGH	1995 LOW	1996 HIGH	1996 LOW	1997 HIGH	1997 LOW	1998 HIGH	1998 LOW	
13B 824 2	184.9	185.4	185.8	184.3	181.3		200	18.7	244	232	190	188	278	260	290	266	290	266	
13A 825 5	183.6	183.4	184.1	182.3	178.6		190	11.4	138	133	122	116	122	119	124	116	128	117	D.H.
14A 823 3	227.4	227.7	228.6	226.9	224.1		240	15.9	325	294	305	289	319	289	290	289	321	308	
14B 823 3	230.8	230.7	231.6	230.0	227.1		240	12.9	155	149	148	142	150	132	147	137	139		
14A 824 1	161.0	161.7	162.6	161.2	159.4		180	20.6	393	384	380	373	387	381	387	387	394	391	
14C 825 7	189.5	189.6	190.1	191.3	185.4		200	14.6	133	130	133	126	130	126	130	123	130	123	D.H.
15A 823 3	239.6	239.4	241.7	237.8	236.0		250	14.0	482	466	480	472	457	441	479	465	502	486	
15B 823 3	244.6	244.1	243.2	241.8	238.4		260	21.6	218	216	217	216	220	210	216	205	231	224	
15D 823 4	222.3	221.4	221.9	220.9	218.1		230	11.9	110	105	103	99	112	101	115	105	108	105	
15A 824 1	178.4	179.0	179.5	178.5	174.8		190	15.2	316	293	305	292	310	280	310	300	315	312	
15A 825 5	180.6	181.2	181.6	180.6	177.7		190	12.3	520	510	520	515	517	510	520	514	523	514	
15B 825 5	179.1	179.8	179.8	179.1	176.0		190	14.0	174	173	177	170	175	170	177	175	182	180	
15A 922 5	295.2	ANG	301.0	296.0	288.1		300	11.9	83	80	90	86	92	89	98	93	97	95	D.H.
15B 922 5	ANG	ANG	ANG	ANG	ANG	290	330	40.0	109	105	113	110	110	104	113	109	118	114	D.H.
17A 823 4	228.7	226.9	227.6	227.0	224.3		240	15.7	321	316	309	307	317	310	319	312	324	324	
17B 823 4	228.6	229.6	230.3	227.9	224.2		240	15.8	137	135	130	126	130	126	128	125	157		
17C 823 1	250.8	250.3	251.0	250.0	247.1		260	12.9	105	103	103	95	97	95	98	95	120	119	
17A 825 5	159.0	159.5	160.5	159.1	155.8		160	4.2	435	429	430	422	430	430	430	428	430	428	
18A 824 1	217.2	215.4	216.9	215.2	211.2		222	10.8	494	468	499	477	480	464	478	464	495	479	
18A 922 5	284.6	283.3	285.1	283.1	277.4		290	12.6	308	298	308	301	305	305	310	304	308	300	
18B 922 5	284.2	282.9	284.3	282.8	277.2		300	22.8	135	125	137	132	128	128	132		135	133	
19A 823 4	243.2	242.3	243.3	241.0	239.2		250	10.8	368	360	367	360	360	354	360	353	360	360	
19B 823 4	240.3	239.0	240.9	238.7	234.4		250	15.6	200	193	200	195	196	190	NR	NR	200	200	
19A 825 2	150.1	151.6	151.9	151.0	148.0		160	12.0	489	482	475	466	470	463	485	470	492	486	
19B 825 2	154.5	154.6	155.7	154.5	151.7		160	8.3	295	290	295	283	296	291	296	292	296	294	
19C 825 3	159.0	159.1	159.5	158.6	154.9		160	5.1	395	391	389	377	381	378	380	375	382	378	
19D 825 3	159.2	158.8	159.3	158.5	155.0		180	25.0	232	211	216	193	203	193	210	200	203	202	D.H.
19A 922 6	333.6	333.7	334.3	332.5	329.3		340	10.7	221	216	221	216	216	216	212	210	216	212	
21A 823 4	218.3	217.8	219.7	217.5	214.6		220	5.4	356	355	351	347	347	339	336	330	363	356	
21A 824 1	168.0	168.8	169.5	169.7	167.4		190	22.6	530	520	536	530	505	490	585	580	555	553	
21B 824 2	ANG	ANG	177.6	182.7	186.1		180	-6.1	345	340	350	345	355	345	350	345	360	350	
21A 825 5	159.2	159.0	160.2	ANG	ANG	160	180	20.0	434	424	423	420	415	414	424	410	424	418	
22A 724 7	231.4	232.2	232.4	231.0	227.2		242	14.8	140	139	134	130	130	128	135	130	136	130	D.H.
22B 724 7	ANG	ANG	ANG	ANG	ANG	236	270	34.0	328	325	336	322	343	330	345	335	345	338	
22C 724 7	225.3	225.4	226.7	225.2	221.9		230	8.1	320	311	321	317	320	315	325	320	330	326	
22A 821 6	331.2	331.7	331.8	331.8	326.9		340	13.1	321	314	316	314	321	313	318	312	315	313	
22A 823 4	224.1	224.0	224.5	221.9	219.0		230	11.0	335	333	331	331	333	323	344	327	357	357	

A&B 26421

WELL & GROUP NUMBER	LOW PUMPING DEPTH					'98 EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1994	1995	1996	1997	1998				1994 HIGH	1994 LOW	1995 HIGH	1995 LOW	1996 HIGH	1996 LOW	1997 HIGH	1997 LOW	1998 HIGH	1998 LOW	
22A 824 6	166.6	167.0	167.7	166.7	163.1		180	16.9	320	310	315	315	315	315	315	315	320	315	
23A 724 7	233.3	233.6	233.0	233.1	235.7		240	4.3	290	285	300	293	295	280	265	263	270	257	D.H. NEW METERS
23A 823 4	228.4	227.0	228.7	226.7	227.8		230	2.2	345	323	334	330	328	317	330	325	343	343	
23B 823 4	227.6	227.3	228.8	227.0	223.6		230	6.4	163	157	NR	152	152	147	149	146	154	152	
23A 824 2	171.4	172.4	173.3	171.9	168.8		180	11.2	503	500	490	486	489	475	491	486	491	485	
23A 825 5	196.2	OOW	OOW	195.9	191.5		200	8.5	348	345	346	345	346	340	344	340	351	345	
23B 825 5	192.2	193.3	193.5	192.1	186.9		200	13.1	360	353	352	348	347	345	353	343	359	352	
24A 821 6	342.5	342.2	342.7	340.2	342.1		370	27.9	115	115	115	112	115	85	113		106		D.H.
24A 823 3	198.6	197.6	198.3	197.3	192.2		220	27.8	506	495	511	510	520	503	520	503	520	515	
24B 823 3	178.3	179.0	178.4	178.2	175.6		180	4.4	330	326	330	328	330	321	328	328	332	328	
24C 823 1	178.2	177.6	179.0	176.8	173.0		180	7.0	328	283	315	296	315	271	321	296	321	308	
24A 825 5	186.3	186.7	187.8	186.0	181.2		210	28.8	242	240	235	231	226	220	223	220	234	216	
25A 823 3	171.6	171.6	173.0	172.1	170.0		180	10.0	184	184	176	172	176	172	176	172	176	176	
26A 724 7	225.1	225.7	226.3	ANG	222.5		230	7.5	312	302	310	308	317	310	318	310	320	314	
26B 724 7	216.1	216.7	217.3	216.2	213.0		230	17.0	120	120	115	109	120	111	120	112	120	114	D.H.
26A 821 6	358.6	357.6	358.2	357.0	354.4		370	15.6	234	229	234	229	229	223	234	229	246	236	
26B 821 6	371.6	369.3	369.9	369.6	367.2		390	22.8	331	328	334	325	335	327	333	330	333	324	
26A 823 4	181.8	180.9	182.0	179.9	178.0		210	32.0	220	220	222	217	222	220	222	222	223	220	
26A 824 2	149.1	150.5	151.2	148.6	146.0		160	14.0	491	491	501	491	503	501	513	503	503		D.H.
27A 725 7	234.5	235.0	235.6	234.6	231.7		240	8.3	144	131	131	130	135	130	133	126	128	127	D.H.
27A 823 1	231.9	228.9	207.3	205.0	207.7		226	18.3	261	222	255	218	284	271	274	266	282	275	
27B 823 4	196.2	195.9	197.0	195.5	192.4		200	7.6	190	185	186	184	190	184	190	182	182	182	
27C 823 1	212.0	211.4	212.4	210.2	206.9		220	13.1	235	206	216	204	216	208	222	212	228	213	
28A 724 7	243.0	242.4	243.2	241.8	238.9		270	31.1	304	300	302	NR	310	303	310	302	310	305	
28B 724 7	241.4	241.4	242.6	241.1	238.0		250	12.0	152	150	147	140	147	138	157	150	157	150	
28A 823 4	211.3	210.7	211.6	210.0	206.4		220	13.6	516	482	511	496	510	486	511	497	520	490	
28B 823 4	210.5	208.5	210.9	209.4	206.7		220	13.3	321	313	321	315	321	300	320	315	320	315	
28C 823 4	203.1	203.2	203.6	202.5	198.4		230	31.6	209	204	208	200	208	202	209	209	211	209	D.H.
28A 922 6	283.5	283.9	283.9	281.5	285.9		300	14.1	87	76	92	83	90	79	87	76	107	102	
29A 725 7	268.5	268.1	268.7	267.6	265.0		290	25.0	216	212	217	206	212	206	215	206	222	215	
29A 823 4	219.5	218.9	219.3	217.1	215.3		220	4.7	496	491	500	500	510	500	500	500	500	496	
29B 823 4	222.6	222.8	222.5	220.2	218.2		230	11.8	231	224	238	231	238	224	224	223	225	224	
29A 824 3	149.9	150.6	152.1	150.1	147.3		160	12.7	291	284	291	287	285	276	287	278	285	284	
30A 724 3	284.0	283.7	283.8	282.7	279.4		300	20.6	347	336	335	328	340	330	350	345	355	345	
30B 724 3	280.9	281.2	281.6	280.8	277.7		280	2.3	246	238	NR	238	240	240	250	250	245	240	
30A 725 7	OOW	OOW	OOW	OOW	255.3		260	4.7	380	378	370	370	370	370	367	367	368	366	D.H.
30A 822 6	309.4	307.9	308.0	306.0	304.2		320	15.8	166	163	165	159	168	160			179	171	D.H.

A&B 2642

WELL & GROUP NUMBER	LOW PUMPING DEPTH					'98 EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1994	1995	1996	1997	1998				1994 HIGH	1994 LOW	1995 HIGH	1995 LOW	1996 HIGH	1996 LOW	1997 HIGH	1997 LOW	1998 HIGH	1998 LOW	
30A 824 2	174.0	173.4	174.1	171.9	169.4		180	10.6	218	211	207	205	209	206	211	206	215	196	D.H.
30B 824 3	151.8	152.0	153.2	152.2	148.6		160	11.4	205	203	215	203	204	201	207	199	215	200	D.H.
30A 922 6	ANG	ANG	ANG	ANG	323.5		390	66.5	375	365	374	NR	372	368	366	358	366	357	
31A 724 2	271.9	271.9	272.6	270.6	268.4		300	31.6	203	198	205	201	201	196	207	200	203	201	
31A 725 7	ANG	ANG	ANG	ANG	209.6		220	10.4	210	207	222	207	213	207	213	210	222	214	D.H.
31A 823 4	ANG	ANG	ANG	ANG	198.3		230	31.7	360	360	361	360	360	352	360	348	360	360	
31A 824 3	OOW	ANG	190.9	191.7	189.4		200	10.6	442	441	450	445	440	440	441	435	453	446	
31B 824 3	189.6	189.7	190.2	188.2	185.8		200	14.2	200	195	195	195	191	189	195	189	202	195	
32A 724 2	242.4	241.8	242.5	241.1	237.8		260	22.2	415	410	418	415	424	420	425	424	425	424	
32B 724 2	236.4	236.9	236.9	235.6	231.9		240	8.1	265	265	266	264	267	261	267	265	270		
32A 725 7	212.4	212.9	213.4	212.2	208.8		220	11.2	215	203	205	201	205	197	201	198	211	203	
33A 724 2	232.8	233.4	233.7	232.8	229.6		240	10.4	279	276	268	267	273	268	268	229	278	269	
33B 724 7	241.2	239.3	241.5	240.4	236.6		240	3.4	231	225	229	NR	231	229	231	229	236	229	
33A 725 7	ANG	ANG	ANG	236.4	233.4		230	-3.4	326	321	325	319	325	317	328	322	336	331	
34A 723 3	261.5	260.5	262.8	261.2	258.3		270	11.7	321	321	326	324	320	312	328	317	336	321	
34B 723 3	266.1	265.3	266.7	264.3	260.9		280	19.1	190	170	177	170	190	170	180	165	186	164	
34A 724 2	219.4	219.5	220.5	219.6	213.6		220	6.4	377	368	370	354	372	359	370	362	395	367	
34A 725 7	237.7	239.1	238.9	237.8	235.2		260	24.8	351	349	347	345	349	344	351	346	352	348	
34A 823 4	170.9	172.2	173.5	172.1	167.3		180	12.7	206	206	208	206	208	207	208	206	208	208	
35A 724 2	234.6	235.1	235.4	234.0	231.5		240	8.5	391	388	385	376	399	375	395	388	400	395	
35B 724 2	221.8	222.2	222.4	221.1	217.9		220	2.1	170	163	170	160	167	167	168	167	170	160	
35A 821 6	333.0	332.6	332.7	330.5	327.0		340	13.0	279	279	271	265	270	258	258	244	284		
35B 821 6	351.9	351.5	351.2	350.3	346.1		360	13.9	282	280	NR	NR	289	274			286	271	
35C 821 6	348.5	348.3	348.7	347.2	344.3		360	15.7	313	305	321	321	315	312	313		313		
35D 821 6	ANG	ANG	ANG	ANG	ANG	328	350	22.0	321	308	321	308	321	296	321	315	321	321	
35A 822 4	225.2	225.2	225.0	224.1	221.9		230	8.1	491	484	491	482	NR	NR	484	482	486	482	
35B 822 4	226.3	226.1	226.6	225.3	222.4		240	17.6	238	236	243	238	250	240	240	240	250	245	
35C 822 5	259.8	260.0	262.2	260.0	258.9		280	21.1	152	152	161	153	150	141	141	141	145	145	D.H.
35A 823 4	184.7	183.9	184.5	184.5	181.6		200	18.4	393	390	390	390	390	390	390	390	390	390	
35B 823 4	170.2	170.3	171.6	170.9	167.7		200	32.3	85	71	80	74	67	63	94	91	91	88	D.H.
35C 823 4	172.5	173.0	170.3	178.2	175.1		200	24.9	158	158	151	150	150	125	205	205			D.H. NR's-'98
35D 823 4	168.1	168.2	169.5	168.8	165.0		190	25.0	81	77	80	70	75	69	71	70	103	100	D.H.

A&B 2643

L -Lowered
D -Drilled
R -Rectified
RB-Rebuilt Bowls
NB-New Bowls

A&B IRRIGATION DISTRICT - RUPERT, IDAHO
1998
ANNUAL PUMP REPORT - PART 3
PHYSICAL DATA ON INDIVIDUAL WELLS

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
1A 823 3	4352.81	290	316	368	3-200	350	20	24	1960-RL 1982-L 1988-RB	10	
1B 823 3	4352.85	270	287	371		250	14	20	1960-L 1965-R	33	
1C 823 3	4318.37	260	280	298	3-100	250	18	20	1957-R 1960-L 1990-L	41	
1A 824 3	4305.25	200	220	228	3-75	200	17.125	20	1959-DLR	39	
1A 921 6	4291.22	360	385	406	3-150	350	17	20	1961-L	40	
2A 823 3	4328.77	250	270	327	3-75	200	17.125	20	1961-L	42	
2A 824 5	4298.67	200	208	236	3-25	50	10	12	1961-DL 1966-R 1991-L	32	
2A 923 4	4274.17	180	198	247	3-25	50	12	14	1961-DL 1964-R	34	
2A 1021 6	4272.11	410	441	646	3-100	300	15	24		40	
3A 824 2	4321.50	220	241	335	3-167	250	21	20	1961-L	43	
3B 824 2	4321.49	220	238	302		125	18.25	20	1962-L	43	
3A 825 7	4351.90	260	277	356	3-167	250	14	24	1960-L 1984-RL	14	
3B 825 7	4351.91	250	272	340		250	17.125	20	1962-RL	36	
3C 825 7	4345.44	260	282	367	3-150	200	18	20	1961-L 1993-L	40	
3D 825 7	4345.40	250	268	381		125	12	16	1960-L 1964-DLR	34	
3E 825 7	4352.08	240	261	304	3-50	150	14	20	1965-L 1966-R	32	
3A 921 6	4252.54	350	368	384	3-50	125	14	16	1962-DLR 1987-R 1988-R NB 1993-L	10	
3B 921 6	4248.05	350	360	437	1-380	350	16	18	1962-DLR 1984-DLR 1985-R NB 1994-RB	4	
3C 921 5	4248.12	370	380	700	3-167	350	16	19	1961-DLR 1984-DLR NB 1992-DL RB 97-R	1	
3A 922 5	4286.39	270	295	319	3-167	300	18	20	1960-DLR 1984-L RB	14	
3B 922 5	4286.65	260	278	322		200	14	16	1961-L 1964-DLR 1974-RB	24	
3C 922 5	4286.00	272	280	347	3-75	200	14	19	1992-DRILLED & INSTALLED	6	
3A 923 4	4273.65	200	218	380	3-50	125	17	16	1963-DLR	35	
3B 923 4	4265.02	200	205.5	282.5	3-25	50	12	14	1982-L 1989-RB 1996-NB L	2	
3A 1022 6	4270.98	[330]	[348]	[427]	[3-50]	[150]	[12]	[14]	1960-RL 1965-L 1983-L 1988-RB 1995-pump remove	1	
4A 823 4	4341.43	270	292	368	3-200	350	22.375	24	1959-RL 1977-RB	21	
4B 823 4	4341.62	270	279	306		200	15	24	1962-L 1978-R 1981-RB 1984-R NB 1998-RB,L	0	
4A 824 2	4319.23	240	260	322	3-100	300	20	24	1983-RB	15	
4B 824 1	4318.61	230	251	313	3-150	300	18	24	1961-L 1962-DR	36	
4C 824 5	4318.52	240	261	370		150	15	20	1994-D RB	4	
5B 823 4	4347.77	280	302	333	3-150	250	20	24	1961-LR	37	
5C 823 4	4347.83	280	300	388		150	17	24	1967-LR	31	
5A 825 7	4335.48	250	272	292	2-167	300	20	24	1963-DL 1984-DL RB	14	

A&B 2644

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
5B 825 7	4335.75	250	271	410	1-150	150	16	10	1963-DL 1994-RB D L	4	
6A 824 1	4346.68	282.5	287	363	3-150	450	18	20	1957-R 1984-R 1987-RB 1994-NB	4	
6B 824 2	4341.44	260	282	295	3-75	200	18	20	1960-L 1968-R 1988-RB	10	
6C 824 5	4312.44	230	258	300	3-25	60	10	16	1962-DLR	36	
6A 825 7	4303.72	200	212	257	3-75	200	16	18	1961-DL	40	
6B 825 7	4303.79	200	209	236		100	12	15	1963-DL 1979-R 1982-R	16	
6A 923 1	4276.50	200	220	259	3-100	350	16.5	16	1962-DLR	36	
6B 923 4	4256.89	180	198	205	3-37.5	125	17	20	1968-R	30	
7B 824 1	4290.09	205	223	284	3-100	250	20	20	1961-L 1964-DR 1982-RB	16	
7A 922 5	4288.06	360	385	531	3-333	400	18.25	20	1963-DLR 1972-L 1981-L RB	17	
7B 922 5	4288.06	330	356	357		350	17	20	1962-DLR 1983-R	15	
8A 823 1	4337.79	280	289	351	3-150	300	18	24	1958-RL 1986-L RB 1988-R NB	11	
8A 824 1	4303.76	223	230.6	329.8	3-100	250	18	20	1955-L 1956-R 1957-D 1985-L 1990-NB 1996-RB	2	
9A 922 5	4264.99	281.6	290.75	291.2	3-100	300	12	17	'60-L '63-LR '64-DR '82-R '85-R '89-RB '91-D '94->	4	SEE NOTES
9B 922 5	4268.88	330	346	501	3-75	200	14	16	1960-LD 1962-RD 1963-L 1969-DL	29	
9C 922 5	4265.00	320	341	464		150	12	12	1994-D (NEW) 1995-R L	3	SEE NOTES
10A 823 3	4315.56	240	266	332	3-50	125	13.375	20	1961-DLR	37	
10B 823 3	4323.50	260	286	326	3-25	75	12	19.5	1960-L 1967-R 1982-DL RB	16	
10A 824 1	4303.48	210	231	258	3-100	250	18	24	1958-R 1982-L	40	
10B 824 1	4290.64	200	219	238	3-50	150	18	20	1968-R 1990-L	30	
10C 824 5	4295.44	200	220	240	3-75	200	17.25	20		40	
10A 922 5	4272.04	250	259	265	3-50	100	13.5	18	1961-L 1962-R 1979-R 1991-D 1995-L	3	SEE NOTES
11A 824 1	4303.82	220	225	276	1-380	300	18	20	1961-L 1964-DR 1985-R NB	13	
11B 824 2	4303.94	200	211	246		100	17	16	1961-DL	37	
11C 824 2	4296.45	240	259	383	3-50	150	18.25	12	1959-L 1960-DR 1982-DL RB 1991-L 1994-D L	16	
11A 825 7	4314.41	200	219	230	3-50	150	17	20	1960-L 1962-R 1965-L	36	
11B 922 4	4264.90	260	281	406	3-100	150	14	16	1960-DLR 1982-LR	16	
11C 922 4	4263.72	250	272	494		150	16	12	1960-DL 1961-D 1991-L	38	
12A 823 3	4327.20	250	263	316	3-150	300	18	20	1959-LR 1962-R	36	
12B 823 3	4327.43	250	268	314		100	14	20	1961-L	40	
12C 823 3	4314.67	240	261	289	3-150	300	19	24	1960-DLR	38	
12B 823 3	4314.67	250	270	301		125	14	20	1960-L 1982-L	42	
12A 824 3	4286.20	190	210	226	3-50	150	17.125	20	1960-L 1962-DLR 1989-NB	9	
12B 825 7	4331.20	220	242	272	3-200	300	22.5	24	1961-DLR	37	
12C 825 7	4331.45	230	239	295		250	17	17	1961-L 1966-R 1983-DL RB	15	
13A 824 2	4295.79	200	215	249	3-167	300	20	20	1963-DLR 1981-RB	17	
13B 824 2	4295.70	200	208	252		150	17.375	20	1985-DLR RB 1995-R	3	

A&E 10-24

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
13A 825 5	4300.23	190	204	250	3-25	75	12	16	1959-DLR	39	
14A 823 3	4309.94	240	259	297	3-100	200	18	20	1961-DLR 1988-R NB	11	
14B 823 3	4309.75	240	263	275		100	14	20	1954-D 1985-L 1991-R	7	
14A 824 1	4271.70	180	196	233	3-75	200	18	24	1958-R 1990-L	40	
14C 825 7	4306.82	200	212	254	3-25	75	12	16	1960-L 1964-DLR 1988-INSPECTED	10	
15A 823 3	4318.91	250	272	307	3-150	300	19	24	1960-L 1961-DLR 1966-R 1977-RB	21	
15B 823 3	4318.92	260	284	299		150	14	20	1960-L 1961-L 1966-R 1995-RB	3	
15D 823 4	4301.78	230	247	288	3-25	60	12	20	1961-DLR	37	
15A 824 1	4284.52	190	211	230	3-50	150	18	20	1962-R 1968-RB 1982-L	30	
15A 825 5	4295.25	190	210	260	3-150	250	20	24	1963-DLR 1988-RB	11	
15B 825 5	4295.25	190	204	250		100	14	16	1958-DR 1993-L	40	
15A 922 5	4261.30	300	325	391	3-37.5	100	12	24		40	
15B 922 5	4255.43	330	360	370	3-37.5	100	12	16	1963-DLR	35	
17A 823 4	4304.51	240	262	305	3-100	200	18	20	1961-L 1964-DR	34	
17B 823 4	4304.54	240	261	278		100	15	16	1963-L	41	
17C 823 1	4325.60	260	268	302	3-37.5	75	12	12	1963-L 1997-NB	1	
17A 825 5	4271.98	160	179	211	3-75	200	18	20	1961-L 1965-R	33	
18A 824 1	4298.36	222	238	265	3-100	300	20	24	1957-R 1960-L 1985-L 1987-R NB 1988-RB	10	
18A 922 5	4252.41	290	310	320	3-150	250	18	20	1961-DLR 1993-L	37	
18B 922 5	4252.54	300	316	337		150	12	20	1961-L 1965-DR 1993-L	33	
19A 823 4	4316.88	250	262	300	3-150	250	18	20	1961-L 1963-DR	35	
19B 823 4	4316.92	250	262	290		125	17	20	1963-DLR 1990-RB	8	
19A 825 2	4263.27	160	179	219	3-100	200	20	24	1960-LR	38	
19B 825 2	4263.27	160	179	220		150	17	20	1960-LR 1971-R	27	
19C 825 3	4269.46	160	170	223	3-100	150	18	20	1960-LR 1990-NB 1992 R	6	
19D 825 3	4269.63	180	191	223		150	14	20	1962-L 1965-R 1985-R NB 1988-RB 1993-L	10	
19A 922 6	4253.52	340	351	422	3-75	200	14	18	1959-D 1966-R 1985-LRD	13	
20A 922 5	4259.92	[312]	[328]	[693]	[3-100]	[325]	[14]	[16]	62-L 63-R 65-L 79-LR 81-DR 83-R 85-R 95-Removed	1	
21A 823 4	4294.89	220	238	286	1-300	300	20	24	1960-LR	38	
21A 824 1	4274.82	190	196.8	335.3	3-100	250	20	20	1959-R 1961-L 1964-DR 1996 NB L	2	
21B 824 2	4281.31	180	200	347	3-75	200	18	20	1961-L	44	
21A 825 5	4268.69	180	188	228	3-75	200	18	20	1961-L 1962-DR 1993-NB L	5	
22A 724 7	4335.44	242	251	318	3-25	100	12	16	1960-L 1984-DLR	14	
22B 724 7	4341.34	270	294	348	3-75	250	18	20	1961-DLR 1984-DL RB	14	
22C 724 7	4328.99	230	250	307	3-75	200	18	20	1960-L 1963-R	35	
22A 821 6	4267.35	340	363	390	3-100	300	18	20	1962-DLR	36	
22A 823 4	4300.74	230	250	281	3-75	200	18	20	1960-DL 1968-R 1990-RB	8	

A&S 2015

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
22A 824 2	4273.12	180	197	246	3-50	150	17	20	1963-LR	35	
22A 922 5	4259.18	[300]	[325]	[1000]	[3-75]	[100]	[12]	[10]	1969-RB 1994-NB 1994 PUMP REMOVED	1	
23A 724 7	4338.81	240	263	295	3-50	175	14	20	1957-R 1960-L 1961-DLR 1983-R NB	15	
23A 823 4	4306.64	230	246	289	2-100	200	18	20	1958-R 1961-L 1963-DR 1988-RB	11	
23B 823 4	4306.67	230	250	295	1-150	100	15	16	1961-L 1990-NB	8	
23A 824 2	4279.22	180	201	260	3-100	250	21	24	1961-DLR	37	
23A 825 5	4303.40	200	221	276	3-150	200	18	24	1963-L 1965-R	33	
23B 825 5	4303.41	200	221	252		200	18	20	1965-DLR	33	
24A 821 6	4310.07	370	379	454	3-37.5	100	12	16	1965-L 1978-RB 1984-DR NB 1991-R D 1996-L RB	2	
24A 823 3	4280.83	220	242	314	3-150	250	20	24	1963-L 1984-LR	14	
24B 823 3	4280.83	180	198	257		150	18	20	1963-R	35	
24C 823 1	4261.40	180	197	240	3-75	200	16	20	1963-DLR	35	
24A 825 5	4300.88	210	228	504	3-50	125	14	20	1963-DLR 1985-R NB 1992-DL RB	6	
25A 823 3	4268.09	180	199	224	3-25	75	12	20	1958-R 1960-DL 1991-RB	7	
26A 724 7	4327.75	230	252	290	3-75	200	18	20	1963-L 1965-DR	33	
26B 724 7	4321.55	230	247	308	3-25	75	12	16	1963-L 1984-DL RB 1989-RB	9	
26A 821 6	4300.94	370	393	527	3-250	300	17	20	1963-L	40	
26B 821 6	4300.99	390	413	587		350	17	20	1962-LR 1991-L	36	
26A 823 4	4274.43	210	228	300	3-37.5	100	17	20	1957-DR 1961-L 1971-R 1991-L	27	
26A 824 2	4260.92	160	178	208	3-75	200	21	24	1963-DLR	35	
27A 725 7	4350.19	240	258	334	3-25	100	12	16	1962-L 1966-R 1983-RB 1990-RB	8	
27A 823 1	4293.71	226	245	370	3-25	150	14	20	1960-LR 1962-DLR 1995-D,RB	3	
27B 823 4	4275.51	200	218	228	3-37.5	100	17	20	1960-LR	38	
27C 823 1	4284.60	220	232	260	3-50	150	16	20	1962-L 1969-R	29	
28A 724 7	4343.65	270	292	347	3-150	250	18	20	1964-L 1984-DL RB	14	
28B 724 7	4343.67	250	272	353		125	14	20	1965-L	40	
28A 823 4	4288.23	220	235	261	3-200	300	24	24	1962-LR	36	
28B 823 4	4288.38	220	229	257		225	18	20	1962-DLR 1987-R NB	11	
28C 823 4	4283.13	230	238	270	3-50	150	15	16	1960-LR 1963-R 1982-R 1984-DL RB	14	
28A 922 6	4242.84	300	314	435	3-37.5	100	12	14	1963-DLR 1981-L 1990-NB 97-RB	1	
29A 725 7	4379.08	290	306	367	3-75	200	14	16	1961-DL 1979-RB 1984-DLR	14	
29B 823 4	4294.17	220	238	286	3-150	300	18	20	1961-L 1963-DR	35	
29B 823 4	4294.00	230	241	248		125	16	20	1958-R 1960-R 1961-L 1987-R NB 1990-L	11	
29A 824 3	4255.04	160	167	220	3-37.5	150	14	20	1983-LR NB	15	
30A 724 3	4368.82	300	321	391	3-167	300	20	24	1960-LR 1990-RB 1991-L	8	
30B 724 3	4368.92	280	298	394		200	16	20	1960-LR 1965-R NB	33	
30A 725 7	4364.74	260	276	298	3-100	250	18	20	1961-L 1962-DR	36	

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
30A 822 6	4291.19	320	344	516	3-50	150	14	20	1962-L 1982-RB	16	
30A 824 3	4267.59	180	198	258	3-75	125	14	20	1960-LR	38	
30B 824 3	4257.08	160	177	299	3-25	100	14	20	1963-L 1989-RB 1991-D R NB	7	
30A 922 6	4239.22	390	412	500	3-167	400	16	17	1969-LR 1972-LR 1980-NEW PUMP	18	
31A 724 2	4357.33	300	315	361	3-50	150	20	24	1963-L 1983-L RB	15	
31A 725 7	4322.36	220	235	247	3-50	125	14	18	1960-R 1961-DL RB 1969-RB 1979-RB	19	
31A 823 4	4280.95	230	238	242	3-75	200	17	20	1958-DR 1962-L 1983-DL RB 1987-RB	11	
31A 824 3	4294.13	200	218	302	3-167	250	20	23	1960-DLR	38	
31B 824 3	4294.22	200	218	268		100	14	20	1962-DLR	36	
32A 724 2	4335.70	260	280	395	3-167	300	21	24	1958-R 1961-L 1991-L	40	
32B 724 2	4335.98	240	258	397		200	20	20	1958-DL 1963-DR	35	
32A 725 7	4323.77	220	229	234	3-37.5	125	14	12	1958-R 1962-DLR	36	
33A 724 2	4335.60	240	261	389	3-150	200	18	20	1958-D RB 1961-L 1968-R	30	
33B 724 7	4335.40	240	262	286		200	14	20	1960-L 1966-R	32	
33A 725 7	4344.18	230	244	300	3-75	200	16	18	1958-R 1961-DR 1967-R NB	31	
33B 922 6	4250.60	[310]	[332]	[483]	[3-150]	[250]	[17]	[21]	1961-L 1984-RB DL 1995-pump removed	1	
33C 922 6	4250.71	[310]	[332]	[463]		[150]	[10]	[12]	1962-DLR 1981-L 1995-pump removed	1	
34A 723 3	4338.94	270	291	321	3-150	300	18	20	1958-R 1962-DLR	36	
34B 723 3	4339.13	280	293	321		150	14	21	1961-L 1983-RL NB 1986-R NB	12	
34A 724 2	4323.25	220	239	258	3-100	250	18	24	1965-R 1988-RB	10	
34A 725 7	4352.61	260	282	340	3-75	300	17	20	1971-R 1984-DL RB	14	
34A 823 4	4273.38	180	198	334	3-37.5	100	17	18		41	
35A 724 2	4328.37	240	260	265	3-150	250	20	24	1961-DL 1963-R 1982-L	35	
35B 724 2	4328.40	220	239	275		125	17	20	1961-DL	37	
35A 821 6	4264.56	340	365	377	3-100	250	17	20	1962-L 1964-R 1970-R 1975-RB 1976-R 86-R 97-NB	1	
35B 821 6	4283.20	360	379	425	3-200	300	17	20	1982-D RB 1984-L	16	
35C 821 6	4283.20	360	375	417		300	17	20	1963-DLR	35	
35D 821 5	4265.89	350	370	406	3-100	350	17	20	1965-DLR 1967-R 1970-R	28	
35A 822 4	4297.95	230	246	350	3-150	300	20	14	1983-DL RB	15	
35B 822 4	4298.12	240	252	265		150	17	18	1965-DLR	33	
35C 822 5	4331.13	280	304	348	3-37.5	100	15	14	1961-L 1970-R 1983-DL RB	15	
35A 823 4	4275.78	200	215	308	3-75	250	17	18	1964-DR 1985-L	34	
35B 823 4	4275.64	200	215	264	3-25	50	11	16	1962-L 1996-L NB	2	
35C 823 4	4274.19	200	210	293.5	3-37.5	100	14	20	1962-L 1983-RB 1996-L NB	2	
35D 823 4	4273.10	190	207	230	3-25	50	12	16	1960-L 1961-DL 1997-NB	1	

A&B P645

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
NOTES:											
3A 1022 was removed, and the bowls, column, tube, shaft were put in the 9C 922.											
20A 922 & 33BC 922 & 22A 922 were all removed.											
9C 922 has well diameter: 18" to 400', 16" to 471', 12" to 540'											

A&B 2649

A&B IRRIGATION DISTRICT
1999
ANNUAL PUMP REPORT
SYSTEM PERFORMANCE DURING PEAK PERIOD
PART 1

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1995	1996	1997	1998	1999	1995	1996	1997	1998	1999	
1ABC 823 3	1,347.4	1081	1123	1053	65	65	75	83	70	.7681	.7585	.7459	.7563	.7815	w/Heins: . w/out
1A 824 3	430.6	323	336	336	0	0	0	0	0	.7617	.7431	.7478	.7942	.7803	D.H.
1A 921 6	396.2	297	330	330	0	0	0	0	0	.8455	.8329	.8329	.8455	.8329	D.H.
2A 823 3	322.1	242	242	242	0	0	0	0	0	.7575	.7513	.7358	.7544	.7513	
2A 824 5	126.4	95	100	100	0	0	0	0	0	.7358	.7516	.7674	.7674	.7911	D.H.
2A 923 4	131.2	98	108	108	0	0	0	0	0	.8537	.8079	.8232	.8384	.8232	
2A 1021 6	282.5	212	NA	0	0	0	0	0	0	.7681	NR	NR	NR	NR	
3AB 824 2	754.8	591	634	609	49	10	19	20	25	.7379	.7935	.7948	.7948	.8068	
3AB 825 7	873.6	715	747	687	77	54	73	60	60	.7375	.7692	.7498	.7818	.7864	
3CD 825 7	590.3	446	461	458	3	2	3	2	3	.7522	.7606	.7437	.7589	.7759	
3E 825 7	262.4	197	228	228	0	0	0	0	0	.8498	.8498	.8537	.8537	.8689	
3A 921 6	120.2	90	109	109	0	0	0	0	0	.9817	.9484	.8985	.9484	.9068	D.H.
3B 921 6	432.6	351	388	361	18	11	20	19	27	.8507	.8322	.8322	.8507	.8345	
3C 921 6	451.1	390	413	361	29	42	43	34	52	.6628	.6118	.6318	.8446	.8003	
3AB 922 5	841.3	677	674	628	50	51	55	55	46	.7524	.7358	.7310	.7310	.7465	
3C 922 5	240.7	181	186	186	0	0	0	0	0	.7603	.7354	.8143	.8226	.7727	D.H.
3A 923 4	288.8	224	226	219	7	7	7	7	7	.7999	.8068	.8137	.7999	.7583	
3B 923 4	134.0	101	111	111	0	0	0	0	0	.5970	.6045	.8657	.8582	.8284	D.H.
4AB 823 4	858.2	689	700	655	50	40	35	55	45	.7376	.7411	.7434	.7434	.7632	
4A 824 2	568.9	452	460	435	35	31	30	30	25	.7084	.7471	.7558	.7594	.7646	
4BC-8A 824 1-5	1,112.5	899	1100	1035	85	61	70	60	65	.8360	.8629	.8827	.8926	.9303	
5BC 823 4	633.8	481	530	524	7	8	19	8	6	.8394	.7999	.8015	.8299	.8268	
5AB 825 7	988.0	781	755	715	30	25	35	35	40	.7105	.7237	.7115	.7237	.7237	
6A-7B 824 1	1,149.7	942	920	840	85	85	90	85	80	.7654	.7132	.7184	.7219	.7306	
6B 824 2	359.7	276	312	306	11	10	10	8	6	.8257	.8062	.8118	.8118	.8507	
6C 824 5	111.4	84	88	88	0	0	0	0	0	.7899	.7361	.7630	.7630	.7899	
6AB 825 7	593.7	475	484	454	35	41	27	32	30	.7327	.7158	.7563	.7394	.7647	

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1995	1996	1997	1998	1999	1995	1996	1997	1998	1999	
6A 923 1	480.0	360	425	425	0	0	0	0	0	.8854	.8750	.8875	.8854	.8854	
6B 923 4	284.2	213	256	256	0	0	0	0	0	.9395	.9219	.8902	.9008	.9008	
7AB 922 5	1,037.2	870	839	747	64	71	74	80	92	.7260	.7000	.6932	.7135	.7202	
8A 823 1	518.6	414	383	358	17	17	12	25	25	.7096	.7057	.6942	.6961	.6903	
9AC 922 5	355.2	266	302	302	0	0	0	0	0	.6025	.5659	.5856	.7601	.8502	(+10A, if used)
9B 922 5	281.3	211	206	206	0	0	0	0	0	.7323	.7323	.7465	.7465	.7323	
10A 823 3	199.2	149	179	179	0	0	0	0	0	.9187	.8835	.8986	.9137	.8986	
10B 823 3	113.8	85	106	106	0	0	0	0	0	.9490	.9490	.9490	.9139	.9315	D.H.
10AB 824 1	905.5	719	755	715	50	60	70	80	40	.7565	.7510	.7521	.7465	.7896	
10C 824 5	199.0	159	245	235	8	6	10	5	10	1.2312	1.2362	1.2563	1.2814	1.1809	
11ABC 824 1&2	1,038.4	860	964	883	81	81	79	79	81	.7935	.8484	.8590	.8648	.8503	
11A 825 7	274.0	206	256	256	0	0	0	0	0	1.0686	.8723	.8832	.8942	.9343	D.H.
11B 922 4	228.6	171	213	213	0	0	0	0	0	.9011	.8749	.9449	.9405	.9318	
11C 922 4	280.4	210	213	213	0	0	0	0	0	.7596	.7061	.7489	.7275	.7596	
12AB 823 3	620.7	501	489	454	35	35	45	33	35	.7153	.7073	.7008	.7282	.7314	
12CD 823 3	734.8	586	573	538	37	40	45	47	35	.7308	.7199	.7077	.7199	.7322	
12A 824 3	336.2	252	240	240	0	0	0	0	0	.7971	.7525	.7615	.7793	.7139	D.H.
12AB 825 7	963.7	768	850	805	47	45	49	54	45	.8230	.8146	.8104	.8156	.8353	
13AB 824 2	974.2	761	850	820	35	34	31	31	30	.7410	.7699	.8325	.8202	.8417	D.H.
13A 825 5	160.0	120	128	128	0	0	0	0	0	.7625	.7438	.7875	.7875	.8000	D.H.
14AB 823 3	532.1	431	453	421	29	21	29	42	32	.7687	.7668	.7593	.7856	.7912	
14A 824 1	494.8	371	391	391	3	0	0	0	0	.7377	.7700	.7821	.7902	.7902	
14C 825 7	137.7	103	135	135	0	0	0	0	0	.9150	.9150	.9150	.9223	.9804	D.H.
15AB 823 3	874.5	681	705	680	35	40	20	28	25	.7460	.7318	.7684	.7799	.7776	
15D 823 4	108.9	82	105	105	0	0	0	0	0	.9091	.9275	.9642	.9642	.9642	
15A 824 1	358.4	279	295	285	10	10	10	10	10	.7673	.7533	.8092	.8510	.7952	
15AB 825 5	911.3	725	715	673	25	40	40	25	42	.7133	.7111	.7111	.7440	.7385	
16AB 922 5	253.3	190	209	209	0	0	0	0	0	.7817	.8054	.7975	.8291	.8251	D.H.
17AB 823 4	540.6	441	461	425	14	26	12	30	36	.8102	.7640	.7991	.7991	.7862	
17C 823 1	139.3	104	111	111	0	0	0	0	0	.6820	.6820	.6963	.8615	.7968	
17A 825 5	454.9	347	435	429	8	8	8	8	6	.9101	.9277	.9277	.9277	.9431	
18A 824 1	582.1	487	456	406	45	50	50	50	50	.7421	.7112	.7112	.7370	.6975	
18AB 922 5	543.7	423	433	418	8	8	10	9	15	.7762	.7633	.7596	.7725	.7688	
19AB 823 4	630.6	527	550	496	35	35	35	38	54	.8262	.8230	.8246	.8199	.7866	

AB 2697

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1995	1996	1997	1998	1999	1995	1996	1997	1998	1999	
19AB 825 2	911.1	737	785	731	61	61	66	50	54	.7582	.7584	.7738	.7903	.8023	
19CD 825 3	727.4	566	568	548	24	18	20	20	20	.7479	.7699	.7781	.7699	.7534	D PUMP D.H.
19A 922 6	272.4	204	212	212	0	0	0	0	0	.8113	.7930	.7783	.7783	.7783	
21A 823 4	456.4	342	359	359	17	0	0	0	0	.7143	.7450	.7362	.7800	.7866	
21A&R 824 1	767.5	606	693	663	45	25	35	25	30	.8352	.8013	.9055	.8860	.8638	
21B 824 2	419.7	320	352	347	15	5	5	5	5	.7833	.8070	.8070	.8220	.8268	
21A 825 5	479.2	361	425	423	4	3	4	2	2	.8660	.8598	.8472	.8681	.8827	
22A 724 7	157.2	118	130	130	0	0	0	0	0	.8333	.8142	.8270	.8397	.8270	D.H.
22B 724 7	402.0	322	343	323	10	15	15	20	20	.8060	.7836	.7836	.7985	.8035	
22C 724 7	318.0	249	330	320	5	5	10	10	10	.9906	.9748	.9748	.9937	1.0063	
22A 821 6	397.7	298	316	316	0	0	0	0	0	.7895	.7870	.7845	.7870	.7946	
22A 823 4	374.4	281	339	339	0	0	0	0	0	.8841	.8627	.9188	.9535	.9054	
22A 824 2	311.7	234	310	310	0	0	0	0	0	1.0158	1.0106	1.0106	1.0266	.9945	
23A 724 7	314.4	236	251	251	0	0	0	0	0	.9955	.9383	.8588	.8174	.7983	D.H.
23AB 823 4	577.4	448	480	465	23	35	40	25	15	.7863	.7343	.7413	.7880	.8053	
23A 824 2	580.9	451	498	483	28	28	20	20	15	.7884	.7884	.8022	.8022	.8315	
23AB 825 5	891.0	688	715	695	22	26	26	25	20	.7576	.7452	.7464	.7688	.7800	
24A 821 6	120.1	90	113	113	0	0	0	0	0	.9575	.7077	.9409	.8826	.9409	
24AB 823 3	972.1	795	825	759	55	55	55	60	66	.7844	.7870	.7870	.7921	.7808	
24A 825 5	288.5	216	238	238	0	0	0	0	0	.7799	.7626	.7730	.8007	.8250	
25A 823 3	207.5	156	176	176	0	0	0	0	0	.8289	.8289	.8482	.8482	.8482	
26A 724 7	384.4	296	318	310	8	8	8	8	8	.7882	.7908	.7856	.7934	.8065	
26B 724 7	159.6	120	114	114	0	0	0	0	0	.7018	.6955	.7018	.7143	.7143	D.H.
26AB 821 6	736.2	575	569	546	16	12	15	20	23	.7349	.7308	.7389	.7335	.7416	
26A 823 4	252.3	189	216	216	0	0	0	0	0	.8663	.8720	.8799	.8839	.8561	
26A 824 2	534.6	409	503	495	11	11	8	8	8	.9166	.9166	.9259	.9259	.9259	D.H. ON -A & -B
27A 725 7	124.9	94	105	105	0	0	0	0	0	1.0488	1.0649	1.0088	1.0248	.8407	D.H.
27A 823 1	299.2	239	275	260	13	35	15	28	15	.6852	.7921	.8556	.8356	.8690	
27B 823 4	210.5	158	185	185	0	0	0	0	0	.8836	.8836	.8646	.8551	.8789	
27C 823 1	285.3	235	225	204	11	14	10	12	21	.6835	.6870	.7115	.7045	.7150	
28AB 724 7	612.6	477	460	442	15	15	14	20	18	.7019	.7101	.7280	.7231	.7215	
28AB 823 4	1,023.2	815	805	757	44	24	43	38	48	.7242	.7340	.7222	.7398	.7398	
28C 823 4	299.5	225	209	209	0	0	0	0	0	.6945	.6811	.6978	.6978	.6978	D.H.
28A 922 6	115.2	86	105	105	0	0	0	0	0	.6795	.6858	.6163	.9201	.9115	

AB 2 9 23

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1995	1996	1997	1998	1999	1995	1996	1997	1998	1999	
29A 725 7	282.3	212	216	216	0	0	0	0	0	.7297	.7297	.7297	.7651	.7651	
29AB 823 4	818.3	654	700	660	35	34	40	40	40	.8310	.8298	.8066	.8066	.8066	
29A 824 3	340.0	263	297	289	8	8	8	8	8	.8324	.7882	.8000	.8118	.8500	
30AB 724 3	749.0	587	600	575	35	30	30	30	25	.7677	.7410	.7477	.7477	.7677	
30A 725 7	430.8	323	370	370	0	0	0	0	0	.8589	.8589	.8519	.8496	.8589	D.H.
30A 822 6	234.7	176	171	171	0	0	0	0	0	.6732	.7158	.7371	.7286	.7286	D.H.
30A 824 3	308.7	232	213	213	0	0	0	0	0	.6641	.6706	.6835	.6349	.6900	D.H: (combine w/B)
30B 824 3	217.4	163	211	211	0	0	0	0	0	.9890	.9246	.9430	.9200	.9706	D.H.
30A 922 6	422.4	327	343	333	5	10	10	10	10	.8736	.8570	.8239	.8286	.7884	
31A 724 2	273.4	205	206	206	0	0	0	0	0	.7242	.7169	.7352	.7388	.7535	
31A 725 7	267.6	201	218	218	0	0	0	0	0	.7661	.7735	.7885	.8146	.8146	D.H.
31A 823 4	409.8	337	360	330	25	25	26	30	30	.8175	.7980	.7857	.8053	.8053	
31AB 824 3	768.5	621	643	598	37	44	31	35	45	.7742	.7508	.7807	.7729	.7781	
32AB 724 2	813.2	640	684	654	40	35	26	35	30	.7895	.7993	.7858	.8055	.8042	
32A 725 7	267.7	201	216	216	0	0	0	0	0	.7508	.7359	.7434	.7583	.8069	
33AB 724 7	665.4	511	519	507	11	20	12	15	12	.7048	.7169	.7319	.7349	.7619	
33A 725 7	423.2	319	335	333	2	2	0	0	2	.7489	.7465	.7607	.7843	.7869	
34AB 723 3	645.5	504	506	486	19	19	14	22	20	.7545	.7266	.7328	.7343	.7529	
34A 724 2	451.5	339	375	375	0	0	0	0	0	.7841	.7973	.8173	.8128	.8306	
34A 725 7	400.6	305	349	344	10	7	7	4	5	.8362	.8537	.8462	.8612	.8587	
34A 823 4	267.1	203	208	205	3	3	3	3	3	.8222	.7675	.7600	.7675	.7675	
35AB 724 2	706.7	553	563	540	18	18	26	26	23	.7443	.7528	.7528	.7471	.7641	
35A 821 6	305.3	229	280	280	0	0	0	0	0	.8680	.8483	.7959	.9302	.9171	
35BCD 821 6	1109.9	901	914	845	48	20	40	45	69	.7685	.7929	.7703	.7703	.7613	
35AB 822 4	793.4	683	715	627	91	80	90	92	88	.7865	.7966	.7877	.7953	.7903	
35C 822 5	160.0	120	136	136	0	0	0	0	0	.9563	.8813	.8813	.9063	.8500	D.H.
35A 823 4	473.9	362	385	378	12	12	12	7	7	.7976	.7976	.7976	.8082	.7976	
35B 823 4	123.9	93	87	87	0	0	0	0	0	.5973	.5085	.7345	.7103	.7022	D.H.
35C 823 4	232.1	174	210	210	0	0	0	0	0	.6506	.5386	.8832	.8832	.9048	D.H.
35D 823 4	102.6	77	100	100	0	0	0	0	0	.7115	.6823	.6823	1.0039	.9747	D.H.
4R 1022	46.9	35	61	61			0	0	0		NR	1.0661	1.2793	1.3006	
6R 1022	154.6	116	155	155	0	0	0	0	0	.9897	1.0026	1.0737	.9379	1.0026	
7R 1022	380.4	290	396	391	0	0	0	5	5	.9727	1.0463	1.0594	.9937	1.0279	
9R 1021	61.3	46	75	75	0	0	0	0	0	1.5477	.8233	.8342	.7903	1.2235	

A&B 26253

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1995	1996	1997	1998	1999	1995	1996	1997	1998	1999	
9R 1022	724.8	594	625	575	25	25	45	30	50	.8692	.9106	.9147	.8761	.7933	
13R 1021	SUPPLEMENT TO UNIT A CANAL														
15R 1021	132.7	NR	NR	NR	0	0	0	NR	NR	.7762	.9043	.9043	NR	NR	
20RR 824	296.3	232	320	310	10		10	10	10	1.0496	1.0834	1.0091	.9855	1.0462	
21R 824	SUPPLEMENT TO 21A 824														
24RL 823	148.7	112	126	126	0	0	0	0	0	.8877	.8877	.9415	.8742	.8473	
24RR 823	305.4	229	287	287	0	0	0	0	0	.9430	.9430	.9005	.9267	.9398	
28RL 922	159.6	120	275	275	3	0	0	0	0	1.1278	1.1028	1.7419	1.7168	1.7231	
28RR 922	134.9	104	176	173	3	3	3	3	3	1.3269	1.3195	1.3269	1.2380	1.2824	
28OR 922	134.6	101	103	103		0	0	0	0		.8024	.8172	.7652	.7652	
29RRRL 922	411.9	318	339	330	10	8	4	11	9	.8303	.8279	.8036	.8230	.8012	
G 3.9(33BC922)	530.8	NR	NR	NR	0	NR	0	NR	NR		NR	NR	NR	NR	

A&B 2654

A&B IRRIGATION DISTRICT
1999
ANNUAL PUMP REPORT
HYDROLOGIC DATA OF INDIVIDUAL WELLS
PART 2

WELL & GROUP NUMBER	LOW PUMPING DEPTH					'99 EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1995	1996	1997	1998	1999				1995 HIGH	1995 LOW	1996 HIGH	1996 LOW	1997 HIGH	1997 LOW	1998 HIGH	1998 LOW	1999 HIGH	1999 LOW	
1A 823 3	269.3	269.7	267.4	261.9	262.2		290	27.8	483	479	479	470	466	458	487	482	500	480	
1B 823 3	268.0	268.8	267.2	264.6	261.6		270	8.4	315	310	315	309	309	297	315	300	333	297	
1C 823 3	242.1	242.9	243.1	239.8	239.9		260	20.1	323	315	325	317	325	317	317	309	333	325	
1A 824 3	198.6	198.0	198.1	193.8		195	200	5.0	328	319	320	320	322	319	351	342	336	336	D.H.
1A 921 6	354.1	354.2	352.7	349.4	349.9		360	10.1	335	335	330	330			335		340	330	D.H.
2A 823 3	245.1	244.9	245.8	243.9	250.0		250	0.0	247	238	247	236	240	236	248	243	258	242	
2A 824 5	194.1	194.5	194.2	190.4	189.5		200	10.5	100	93	97	95	97	95	100	96	100		D.H.
2A 923 4	169.8	170.9	169.0	166.1	166.2		180	13.8	112	110	112	106	115	108	110	109	110	108	
2A 1021 6	OOW	OOW	OOW	OOW		370	410	40.0	222	217	NR	NR	NR	NR	NR	NR			
3A 824 2	OOW	OOW	OOW	213.5	208.5		220	11.5	422	408	423	423	436	424	440	422	440	436	
3B 824 2	215.2	215.5	214.1	211.6	209.9		220	10.1	207	199	206	199	210	201	206	202	206		
3A 825 7	242.0	242.5	241.6	238.3	237.2		260	22.8	370	369	374	370	370	369	377	377	390		
3B 825 7	239.9	240.3	239.3	235.6	234.5		250	15.5	361	361	361	361	361	360	370	367	372	369	
3C 825 7	240.5	240.5	239.8	236.3	234.8		260	25.2	255	253	263	257	265	259	265	264	271	271	
3D 825 7	235.4	235.7	235.0	231.4	230.5		250	19.5	188	186	187	185	187	185	191	191	190	189	
3E 825 7	234.6	235.1	234.3	231.7	229.8		240	10.2	227	223	223	223	224	222	228	224	228	228	
3A 921 6	333.3	335.8	333.2	326.8	322.4		350	27.6	118	NR	114	106	115	108	114	114	111	109	D.H.
3B 921 6	330.7	331.9	327.9	324.1	320.9		350	29.1	393	373	376	371	380	376	387	387	388	387	
3C 921 6	346.7	348.4	344.9	336.0	336.8		370	33.2	346	328	345	314	346	328	437	415	416	412	
3A 922 5	ANG	ANG	ANG	ANG		253	270	17.0	425	412	428	NR	430	400	403				
3B 922 5	256.0	257.7	255.9	251.4	245.9		260	14.1	271	267	245	237	260	250	275		264	260	
3C 922 5	254.7	258.8	256.0	252.3	250.8		272	21.2	190	183	182	177			198			186	D.H.
3A 923 4	186.3	188.1	187.1	183.6	183.5		200	16.5	242	240	244	238	242	238	245	238	245	226	
3B 923 4	165.7	166.4	166.5	162.5	161.3		200	38.7	92	80	92	81	116	116	115	115	120	111	D.H.
4A 823 4	262.7	264.1	262.7	259.9	257.3		270	12.7	468	451	468	453	464	460	469		463		
4B 823 4	262.5	263.3	261.6	259.1	258.2		280	21.8	245	238	228	215	225	210	280	242	251	245	
4A 824 2	229.8	230.6	229.4	226.4	223.0		240	17.0	455	445	460	456	460	460	475	470	475	460	
4B 824 1	229.4	230.4	229.3	225.3	220.3		230	9.7	422	412	426	420	430	420	440	424	445	440	
4C 824 5	221.0	222.0	220.8	217.9	214.2		240	25.8	226	220	226	218	225	218	230	220	236		
5B 823 4	274.4	275.3	272.8	270.3	270.0		280	10.0	328	314	322	314	319	305	342	336	337	330	
5C 823 4	275.4	276.5	273.7	271.5	271.3		280	8.7	207	201	209	200	205	197		196	204		

A&B 2655

WELL & GROUP NUMBER	LOW PUMPING DEPTH					'99 EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1995	1996	1997	1998	1999				1995 HIGH	1995 LOW	1996 HIGH	1996 LOW	1997 HIGH	1997 LOW	1998 HIGH	1998 LOW	1999 HIGH	1999 LOW	
5A 825 7	226.3	226.9	225.2	221.2	220.0		250	30.0	498	490	498	497	500	498	510	506	517	514	
5B 825 7	225.8	226.6	223.7	221.2	219.3		250	30.7	245	236	245	242	250	242	245	238	250		
6A 824 1	262.3	262.8	261.8	258.4	252.1		282.5	30.4	605	595	593	580	595	579	595	584	602	590	
6B 824 2	OOW	OOW	265.0	260.1	249.9		260	10.1	308	305	303	299	305	300	310	300	316	312	
6C 824 5	222.7	224.2	222.6	218.9	216.2		230	13.8	88	85	88	82	88	85	91	85	95	88	
6A 825 7	193.0	193.3	191.7	189.1	188.2		200	11.8	307	302	301	302	303	303	307	302	315	312	
6B 825 7	191.5	192.2	190.6	188.3	186.4		200	13.6	178	173	175	173	175	170	179	173	182	180	
6A 923 1	OOW	OOW	OOW	OOW		195	200	5.0	435	415	432	420	428	426	425	425	425	425	
6B 923 4	179.0	180.8	178.5	176.4	176.2		180	3.8	267	267	267	262	267	253	262	256	267	256	
7B 824 1	203.4	204.2	202.6	199.0	191.8		205	13.2	385	345	353	320	345	330	348	325	364	325	
7A 922 5	ANG	ANG	ANG	ANG		306	360	54.0	386	376	404	360	420	371	431	396	419	383	
7B 922 5	ANG	ANG	ANG	306.1	306.0		330	24.0	424	424	431	424	431	424	431	417	427	424	
8A 823 1	261.3	262.3	260.2	256.3	256.7		280	23.3	392	385	388	381	382	371	391	386	390	383	
8A 824 1	202.9	203.5	204.8	201.3	200.8		223	22.2	390	375	384	360	412	401	410	401	430	403	
9A 922 5	288.6	288.7	288.8	276.1	280.4		281.6	1.2	128	122	128	NR	NR	NR	NR	NR	130		
9B 922 5	OOW	OOW	300.6	290.3	294.5		330	35.5	210	206	207	206	210	210	210	210	211	206	
9C 922 5	292.6	307.0	293.1	ANG		293	320	27.0	206	206	207	NR	NR	NR	198				D.H.
10A 823 3	232.9	234.6	232.9	229.0	229.8		240	10.2	183	179	180	176	180	176	182	182	183	179	
10B 823 3	242.8	242.9	241.4	240.3		241	260	19.0	110	110	110	108	108	107	108	104	108	105	D.H.
10A 824 1	198.4	198.6	197.7	194.8	193.2		210	16.8	438	420	436	424	439	431	445	435	455	440	
10B 824 1	184.8	185.3	184.0	181.4	177.4		200	22.6	320	310	320	312	320	310	326	316	312	306	
10C 824 5	188.8	189.3	187.7	184.3	182.3		200	17.7	253	246	252	250	261	260	265	260	253	245	
10A 922 5	NR	253.7	ANG	ANG		251	250	-1.0	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	OOW OR ANG
11A 824 1	ANG	197.4	195.9	192.7	189.3		220	30.7	473	463	510	495	510	500	524	508	522		
11B 824 1	195.5	195.8	194.0	191.6	188.0		200	12.0	182	180	182	181	192	182	192	182	192	182	
11C 824 3	194.5	195.5	193.7	190.0	183.4		240	56.6	270	263	273	267	283	259	272	264	276	268	
11A 825 7	198.9	199.1	197.6	193.4	193.9		200	6.1	290	280	239	239	242	237	245		276	256	D.H.
11B 922 7	258.9	259.1	254.6	252.8	239.7		260	20.3	220	206	213	200	216	216	215	213	215	213	
11C 922 4	233.1	235.2	232.6	230.0	220.8		250	29.2	216	209	210	198	223	210	213	204	220	213	
12A 823 3	ANG	ANG	ANG	ANG	237.9		250	12.1	338	335	339	335	330	328	345	332	345	340	
12B 823 3	243.7	246.9	243.2	240.0	238.2		250	11.8	NR	142	152	140	152	144	147		152	150	
12C 823 3	OOW	OOW	244.9	239.7	238.3		240	1.7	NR	424	425	419	420	415	425	421	447	444	
12D 823 3	233.8	234.6	233.1	229.9	228.2		250	21.8	152	142	164	162	168	152	161		168		
12A 824 3	183.6	183.6	182.4	178.3	176.9		190	13.1	268	261	253	253	256	251	272	262	247	240	D.H.
12A 825 7	215.7	216.3	215.4	211.9	213.2		220	6.8	464	455	464	453	464	455	465	464	480	473	
12B 825 7	214.5	215.0	214.0	210.6	209.6		230	20.4	386	377	386	377	386	375	390	377	394	390	
13A 824 2	185.1	185.8	184.8	182.6	180.0		200	20.0	542	NR	564	546	564	564	564		540		D.H.

A&B 26256

WELL & GROUP NUMBER	LOW PUMPING DEPTH					'99 EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1995	1996	1997	1998	1999				1995 HIGH	1995 LOW	1996 HIGH	1996 LOW	1997 HIGH	1997 LOW	1998 HIGH	1998 LOW	1999 HIGH	1999 LOW	
13B 824 2	185.4	185.8	184.3	181.3	180.1		200	19.9	190	188	278	260	290	266	290	266	290		
13A 825 5	183.4	184.1	182.3	178.6	178.1		190	11.9	122	116	122	119	124	116	128	117	130	118	D.H.
14A 823 3	227.7	228.6	226.9	224.1	223.8		240	16.2	305	289	319	289	290	289	321	308	318	308	
14B 823 3	230.7	231.6	230.0	227.1	226.4		240	13.6	148	142	150	132	147	137	139		147		
14A 824 1	161.7	162.6	161.2	159.4	157.8		180	22.2	380	373	387	381	387	387	394	391	391	391	
14C 825 7	189.6	190.1	191.3	185.4	185.1		200	14.9	133	126	130	126	130	123	130	123	135	123	D.H.
15A 823 3	239.4	241.7	237.8	236.0	231.3		250	18.7	480	472	457	441	479	465	502	486			
15B 823 3	244.1	243.2	241.8	238.4	238.3		260	21.7	217	216	220	210	216	205	231	224	220		
15D 823 4	221.4	221.9	220.9	218.1	213.7		230	16.3	103	99	112	101	115	105	108	105	105	104	
15A 824 1	179.0	179.5	178.5	174.8	173.5		190	16.5	305	292	310	280	310	300	315	312	310	289	
15A 825 5	181.2	181.6	180.6	177.7	176.2		190	13.8	520	515	517	510	520	514	523	514	529	522	
15B 825 5	179.8	179.8	179.1	176.0	174.0		190	16.0	177	170	175	170	177	175	182	180	186	183	
15A 922 5	ANG	301.0	296.0	288.1	282.7		300	17.3	90	86	92	89	98	93	97	95	97	93	D.H.
15B 922 5	ANG	ANG	ANG	ANG		290	330	40.0	113	110	110	104	113	109	118	114	119	111	D.H.
17A 823 4	226.9	227.6	227.0	224.3	224.5		240	15.5	309	307	317	310	319	312	324	324	326	323	
17B 823 4	229.6	230.3	227.9	224.2	222.9		240	17.1	130	126	130	126	128	125	157			137	
17C 823 1	250.3	251.0	250.0	247.1	243.9		260	16.1	103	95	97	95	98	95	120	119	117	111	
17A 825 5	159.5	160.5	159.1	155.8	151.4		160	8.6	430	422	430	430	430	428	430	428	438	435	
18A 824 1	215.4	216.9	215.2	211.2	210.2		222	11.8	499	477	480	464	478	464	495	479	465	455	
18A 922 5	283.3	285.1	283.1	277.4	277.5		290	12.5	308	301	305	305	310	304	308	300			
18B 922 5	282.9	284.3	282.8	277.2	276.1		300	23.9	137	132	128	128	132		135	133	137	137	
19A 823 4	242.3	243.3	241.0	239.2	238.8		250	11.2	367	360	360	354	360	353	360	360	361	360	
19B 823 4	239.0	240.9	238.7	234.4	236.3		250	13.7	200	195	196	190	NR	NR	200	200	200	200	
19A 825 2	151.6	151.9	151.0	148.0	144.7		160	15.3	475	466	470	463	485	470	492	486			
19B 825 2	154.6	155.7	154.5	151.7	147.6		160	12.4	295	283	296	291	296	292	296	294	296	286	
19C 825 3	159.1	159.5	158.6	154.9	154.2		160	5.8	389	377	381	378	380	375	382	378	392	378	
19D 825 3	158.8	159.3	158.5	155.0	154.1		180	25.9	216	193	203	193	210	200	203	202	203	200	D.H.
19A 922 6	333.7	334.3	332.5	329.3	325.7		340	14.3	221	216	216	216	212	210	216	212	216	212	
21A 823 4	217.8	219.7	217.5	214.6	212.3		220	7.7	351	347	347	339	336	330	363	356	359		
21A 824 1	168.8	169.5	169.7	167.4	166.7		190	23.3	536	530	505	490	585	580	555	553	560	528	
21B 824 2	ANG	177.6	182.7	186.1	177.9		180	2.1	350	345	355	345	350	345	360	350	362	352	
21A 825 5	159.0	160.2	ANG	ANG	151.7		180	28.3	423	420	415	414	424	410	424	418	425	421	
22A 724 7	232.2	232.4	231.0	227.2	226.1		242	15.9	134	130	130	128	135	130	136	130	135	130	D.H.
22B 724 7	ANG	ANG	ANG	ANG	234.9		270	35.1	336	322	343	330	345	335	345	338	350	340	
22C 724 7	225.4	226.7	225.2	221.9	221.3		230	8.7	321	317	320	315	325	320	330	326	335	330	
22A 821 6	331.7	331.8	331.8	326.9	326.2		340	13.8	316	314	321	313	318	312	315	313	316	314	
22A 823 4	224.0	224.5	221.9	219.0	219.7		230	10.3	331	331	333	323	344	327	357	357	345	339	

A&B 2657

WELL & GROUP NUMBER	LOW PUMPING DEPTH					'99 EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1995	1996	1997	1998	1999				1995 HIGH	1995 LOW	1996 HIGH	1996 LOW	1997 HIGH	1997 LOW	1998 HIGH	1998 LOW	1999 HIGH	1999 LOW	
22A 824 6	167.0	167.7	166.7	163.1	159.0		180	21.0	315	315	315	315	315	315	320	315	325	310	
23A 724 7	233.6	233.0	233.1	235.7	231.5		240	8.5	300	293	295	280	265	263	270	257	265	251	D.H.
23A 823 4	227.0	228.7	226.7	227.8	226.6		230	3.4	334	330	328	317	330	325	343	343	328		
23B 823 4	227.3	228.8	227.0	223.6	223.4		230	6.6	NR	152	152	147	149	146	154	152	152		
23A 824 2	172.4	173.3	171.9	168.8	168.0		180	12.0	490	486	489	475	491	486	491	485	498	496	
23A 825 5	OOW	OOW	195.9	191.5	184.0		200	16.0	346	345	346	340	344	340	351	345	355	348	
23B 825 5	193.3	193.5	192.1	186.9	184.1		200	15.9	352	348	347	345	353	343	359	352	360	353	
24A 821 6	342.2	342.7	340.2	342.1	335.8		370	34.2	115	112	115	85	113		106		113		D.H.
24A 823 3	197.6	198.3	197.3	192.2	192.9		220	27.1	511	510	520	503	520	503	520	515	515	485	
24B 823 3	179.0	178.4	178.2	175.6	174.8		180	5.2	330	328	330	321	328	328	332	328	345	328	
24C 823 1	177.6	179.0	176.8	173.0	173.9		180	6.1	315	296	315	271	321	296	321	308	315	308	
24A 825 5	186.7	187.8	186.0	181.2	178.6		210	31.4	235	231	226	220	223	220	234	216	240	218	
25A 823 3	171.6	173.0	172.1	170.0	168.3		180	11.7	176	172	176	172	176	172	176	176	176	176	
26A 724 7	225.7	226.3	ANG	222.5	220.2		230	9.8	310	308	317	310	318	310	320	314	324	315	
26B 724 7	216.7	217.3	216.2	213.0	210.9		230	19.1	115	109	120	111	120	112	120	114	118	113	D.H.
26A 821 6	357.6	358.2	357.0	354.4	351.1		370	18.9	234	229	229	223	234	229	246	236	234	229	
26B 821 6	369.3	369.9	369.6	367.2	363.3		390	26.7	334	325	335	327	333	330	333	324	335	330	
26A 823 4	180.9	182.0	179.9	178.0	178.1		210	31.9	222	217	222	220	222	222	223	220	220	216	
26A 824 2	150.5	151.2	148.6	146.0	144.9		160	15.1	501	491	503	501	513	503	503		503		D.H.
27A 725 7	235.0	235.6	234.6	231.7	229.3		240	10.7	131	130	135	130	133	126	128	127	105	105	D.H.
27A 823 1	228.9	207.3	205.0	207.7	205.3		226	20.7	255	218	284	271	274	266	282	275	277	275	
27B 823 4	195.9	197.0	195.5	192.4	186.8		200	13.2	186	184	190	184	190	182	182	182	186	185	
27C 823 1	211.4	212.4	210.2	206.9	207.4		220	12.6	216	204	216	208	222	212	228	213	227	219	
28A 724 7	242.4	243.2	241.8	238.9	237.4		270	32.6	302	NR	310	303	310	302	310	305		283	
28B 724 7	241.4	242.6	241.1	238.0	236.6		250	13.4	147	140	147	138	157	150	157	150		152	
28A 823 4	210.7	211.6	210.0	206.4	206.5		220	13.5	511	496	510	486	511	497	520	490	520	500	
28B 823 4	208.5	210.9	209.4	206.7	205.3		220	14.7	321	315	321	300	320	315	320	315	321	307	
28C 823 4	203.2	203.6	202.5	198.4	199.0		230	31.0	208	200	208	202	209	209	211	209	209	208	D.H.
28A 922 6	283.9	283.9	281.5	285.9	280.7		300	19.3	92	83	90	79	87	76	107	102	110	105	
29A 725 7	268.1	268.7	267.6	265.0	264.2		290	25.8	217	206	212	206	215	206	222	215	228	216	
29A 823 4	218.9	219.3	217.1	215.3	215.0		220	5.0	500	500	510	500	500	500	500	496	500	498	
29B 823 4	222.8	222.5	220.2	218.2	217.1		230	12.9	238	231	238	224	224	223	225	224	229	224	
29A 824 3	150.6	152.1	150.1	147.3	146.6		160	13.4	291	287	285	276	287	278	285	284	301	296	
30A 724 3	283.7	283.8	282.7	279.4	277.2		300	22.8	335	328	340	330	350	345	355	345	367	345	
30B 724 3	281.2	281.6	280.8	277.7	273.1		280	6.9	NR	238	240	240	250	250	245	240	245	242	
30A 725 7	OOW	OOW	OOW	255.3	251.7		260	8.3	370	370	370	370	367	367	368	366	370		D.H.
30A 822 6	307.9	308.0	306.0	304.2	299.6		320	20.4	165	159	168	160			179	171	171		D.H.

ABB 26588

WELL & GROUP NUMBER	LOW PUMPING DEPTH					'99 EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1995	1996	1997	1998	1999				1995 HIGH	1995 LOW	1996 HIGH	1996 LOW	1997 HIGH	1997 LOW	1998 HIGH	1998 LOW	1999 HIGH	1999 LOW	
30A 824 2	173.4	174.1	171.9	169.4	169.0		180	11.0	207	205	209	206	211	206	215	196	230	213	D.H.
30B 824 3	152.0	153.2	152.2	148.6	148.6		160	11.4	215	203	204	201	207	199	215	200	211	205	D.H.
30A 922 6	ANG	ANG	ANG	323.5	322.8		390	67.2	374	NR	372	368	366	358	366	357	371	342	
31A 724 2	271.9	272.6	270.6	268.4	265.8		300	34.2	205	201	201	196	207	200	203	201	209	206	
31A 725 7	ANG	ANG	ANG	209.6	204.8		220	15.2	222	207	213	207	213	210	222	214	220	216	D.H.
31A 823 4	ANG	ANG	ANG	198.3	196.9		230	33.1	361	360	360	352	360	348	360	360	360	358	
31A 824 3	ANG	190.9	191.7	189.4	189.0		200	11.0	450	445	440	440	441	435	453	446	453		
31B 824 3	189.7	190.2	188.2	185.8	183.7		200	16.3	195	195	191	189	195	189	202	195	189	189	
32A 724 2	241.8	242.5	241.1	237.8	235.6		260	24.4	418	415	424	420	425	424	425	424	425	420	
32B 724 2	236.9	236.9	235.6	231.9	230.5		240	9.5	266	264	267	261	267	265	270		270	270	
32A 725 7	212.9	213.4	212.2	208.8	204.5		220	15.5	205	201	205	197	201	198	211	203	218	213	
33A 724 2	233.4	233.7	232.8	229.6	224.5		240	15.5	268	267	273	268	268	229	278	269	272		
33B 724 7	239.3	241.5	240.4	236.6	230.0		240	10.0	229	NR	231	229	231	229	236	229	242	233	
33A 725 7	ANG	ANG	236.4	233.4	232.5		230	-2.5	325	319	325	317	328	322	336	331	338	335	
34A 723 3	260.5	262.8	261.2	258.3	254.4		270	15.6	326	324	320	312	328	317	336	321	328	321	
34B 723 3	265.3	266.7	264.3	260.9	254.5		280	25.5	177	170	190	170	180	165	186	164	190		
34A 724 2	219.5	220.5	219.6	213.6	215.2		220	4.8	370	354	372	359	370	362	395	367	399	375	
34A 725 7	239.1	238.9	237.8	235.2	234.0		260	26.0	347	345	349	344	351	346	352	348	353	349	
34A 823 4	172.2	173.5	172.1	167.3	167.3		180	12.7	208	206	208	207	208	206	208	208	208	208	
35A 724 2	235.1	235.4	234.0	231.5	228.3		240	11.7	385	376	399	375	395	388	400	395	400	389	
35B 724 2	222.2	222.4	221.1	217.9	215.6		220	4.4	170	160	167	167	168	167	170	160			
35A 821 6	332.6	332.7	330.5	327.0	326.7		340	13.3	271	265	270	258	258	244	284		280	277	
35B 821 6	351.5	351.2	350.3	346.1	347.4		360	12.6	NR	NR	289	274			286	271	282	278	
35C 821 6	348.3	348.7	347.2	344.3	344.7		360	15.3	321	321	315	312	313		313				
35D 821 6	ANG	ANG	ANG	ANG		328	350	22.0	321	308	321	296	321	315	321	321	321	321	
35A 822 4	225.2	225.0	224.1	221.9	222.2		230	7.8	491	482	NR	NR	484	482	486	482	486	483	
35B 822 4	226.1	226.6	225.3	222.4	223.1		240	16.9	243	238	250	240	240	240	250	245	245	245	
35C 822 5	260.0	262.2	260.0	258.9	257.8		280	22.2	161	153	150	141	141	141	145	145	140	136	D.H.
35A 823 4	183.9	184.5	184.5	181.6	180.1		200	19.9	390	390	390	390	390	390	390	390	390	385	
35B 823 4	170.3	171.6	170.9	167.7	164.9		200	35.1	80	74	67	63	94	91	91	88	90	87	D.H.
35C 823 4	173.0	170.3	178.2	175.1	171.7		200	28.3	151	150	150	125	205	205			210	210	D.H.
35D 823 4	168.2	169.5	168.8	165.0	162.9		190	27.1	80	70	75	69	71	70	103	100	103	100	D.H.

A&B 2659

L -Lowered
D -Drilled
R -Rectified
RB-Rebuilt Bowls
NB-New Bowls

A&B IRRIGATION DISTRICT - RUPERT, IDAHO
1999
ANNUAL PUMP REPORT - PART 3
PHYSICAL DATA ON INDIVIDUAL WELLS

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
1A 823 3	4352.81	290	316	368	3-200	350	20	24	1960-RL 1982-L 1988-RB	11	
1B 823 3	4352.85	270	287	371		250	14	20	1960-L 1965-R	34	
1C 823 3	4318.37	260	280	298	3-100	250	18	20	1957-R 1960-L 1990-L	42	
1A 824 3	4305.25	200	220	228	3-75	200	17.125	20	1959-DLR	40	
1A 921 6	4291.22	360	385	406	3-150	350	17	20	1961-L	41	
2A 823 3	4328.77	250	270	327	3-75	200	17.125	20	1961-L	43	
2A 824 5	4298.67	200	208	236	3-25	50	10	12	1961-DL 1966-R 1991-L	33	
2A 923 4	4274.17	180	198	247	3-25	50	12	14	1961-DL 1964-R	35	
2A 1021 6	4272.11	410	441	646	3-100	300	15	24		41	
3A 824 2	4321.50	220	241	335	3-167	250	21	20	1961-L	44	
3B 824 2	4321.49	220	238	302		125	18.25	20	1962-L	44	
3A 825 7	4351.90	260	277	356	3-167	250	14	24	1960-L 1984-RL	15	
3B 825 7	4351.91	250	272	340		250	17.125	20	1962-RL	37	
3C 825 7	4345.44	260	282	367	3-150	200	18	20	1961-L 1993-L	41	
3D 825 7	4345.40	250	268	381		125	12	16	1960-L 1964-DLR	35	
3E 825 7	4352.08	240	261	304	3-50	150	14	20	1965-L 1966-R	33	
3A 921 6	4252.54	350	368	384	3-50	125	14	16	1962-DLR 1987-R 1988-R NB 1993-L	11	
3B 921 6	4248.05	350	360	437	1-380	350	16	18	1962-DLR 1984-DLR 1985-R NB 1994-RB	5	
3C 921 5	4248.12	370	380	700	3-167	350	16	19	1961-DLR 1984-DLR NB 1992-DL RB 97-R	2	
3A 922 5	4286.39	270	295	319	3-167	300	18	20	1960-DLR 1984-L RB	15	
3B 922 5	4286.65	260	278	322		200	14	16	1961-L 1964-DLR 1974-RB	25	
3C 922 5	4286.00	272	280	347	3-75	200	14	19	1992-DRILLED & INSTALLED	7	
3A 923 4	4273.65	200	218	380	3-50	125	17	16	1963-DLR	36	
3B 923 4	4265.02	200	205.5	282.5	3-25	50	12	14	1982-L 1989-RB 1996-NB L	3	
3A 1022 6	4270.98	[330]	[348]	[427]	[3-50]	[150]	[12]	[14]	1960-RL 1965-L 1983-L 1988-RB 1995-pump remove	2	
4A 823 4	4341.43	270	292	368	3-200	350	22.375	24	1959-RL 1977-RB	22	
4B 823 4	4341.62	270	279	306		200	15	24	1962-L 1978-R 1981-RB 1984-R NB	15	
4A 824 2	4319.23	240	260	322	3-100	300	20	24	1983-RB	16	
4B 824 1	4318.61	230	251	313	3-150	300	18	24	1961-L 1962-DR	37	
4C 824 5	4318.52	240	261	370		150	15	20	1994-D RB	5	
5B 823 4	4347.77	280	302	333	3-150	250	20	24	1961-LR	38	
5C 823 4	4347.83	280	300	388		150	17	24	1967-LR	32	
5A 825 7	4335.48	250	272	292	2-167	300	20	24	1963-DL 1984-DL RB	15	

A&B 2660

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
5B 825 7	4335.75	250	271	410	1-150	150	16	10	1963-DL 1994-RB D L	5	
6A 824 1	4346.68	282.5	287	363	3-150	450	18	20	1957-R 1984-R 1987-RB 1994-NB	5	
6B 824 2	4341.44	260	282	295	3-75	200	18	20	1960-L 1968-R 1988-RB	11	
6C 824 5	4312.44	230	258	300	3-25	60	10	16	1962-DLR	37	
6A 825 7	4303.72	200	212	257	3-75	200	16	18	1961-DL	41	
6B 825 7	4303.79	200	209	236		100	12	15	1963-DL 1979-R 1982-R	17	
6A 923 1	4276.50	200	220	259	3-100	350	16.5	16	1962-DLR	37	
6B 923 4	4256.89	180	198	205	3-37.5	125	17	20	1968-R	31	
7B 824 1	4290.09	205	223	284	3-100	250	20	20	1961-L 1964-DR 1982-RB	17	
7A 922 5	4288.06	360	385	531	3-333	400	18.25	20	1963-DLR 1972-L 1981-L RB	18	
7B 922 5	4288.06	330	356	357		350	17	20	1962-DLR 1983-R	16	
8A 823 1	4337.79	280	289	351	3-150	300	18	24	1958-RL 1986-L RB 1988-R NB	12	
8A 824 1	4303.76	223	230.6	329.8	3-100	250	18	20	1955-L 1956-R 1957-D 1985-L 1990-NB 1996-RB	3	
9A 922 5	4264.99	281.6	290.75	291.2	3-100	300	12	17	'60-L '63-LR '64-DR '82-R '85-R '89-RB '91-D '94->	5	SEE NOTES
9B 922 5	4268.88	330	346	501	3-75	200	14	16	1960-LD 1962-RD 1963-L 1969-DL	30	
9C 922 5	4265.00	320	341	464		150	12	12	1994-D (NEW) 1995-R L	4	SEE NOTES
10A 823 3	4315.56	240	266	332	3-50	125	13.375	20	1961-DLR	38	
10B 823 3	4323.50	260	286	326	3-25	75	12	19.5	1960-L 1967-R 1982-DL RB	17	
10A 824 1	4303.48	210	231	258	3-100	250	18	24	1958-R 1982-L	41	
10B 824 1	4290.64	200	219	238	3-50	150	18	20	1968-R 1990-L	31	
10C 824 5	4295.44	200	220	240	3-75	200	17.25	20		41	
10A 922 5	4272.04	250	259	265	3-50	100	13.5	18	1961-L 1962-R 1979-R 1991-D 1995-L	4	SEE NOTES
11A 824 1	4303.82	220	225	276	1-380	300	18	20	1961-L 1964-DR 1985-R NB	14	
11B 824 2	4303.94	200	211	246		100	17	16	1961-DL	38	
11C 824 2	4296.45	240	259	383	3-50	150	18.25	12	1959-L 1960-DR 1982-DL RB 1991-L 1994-D L	17	
11A 825 7	4314.41	200	219	230	3-50	150	17	20	1960-L 1962-R 1965-L	37	
11B 922 4	4264.90	260	281	406	3-100	150	14	16	1960-DLR 1982-LR	17	
11C 922 4	4263.72	250	272	494		150	16	12	1960-DL 1961-D 1991-L	39	
12A 823 3	4327.20	250	263	316	3-150	300	18	20	1959-LR 1962-R	37	
12B 823 3	4327.43	250	268	314		100	14	20	1961-L	41	
12C 823 3	4314.67	240	261	289	3-150	300	19	24	1960-DLR	39	
12D 823 3	4314.67	250	270	301		125	14	20	1960-L 1982-L	43	
13A 824 3	4286.20	190	210	226	3-50	150	17.125	20	1960-L 1962-DLR 1989-NB	10	
13A 825 7	4331.20	220	242	272	3-200	300	22.5	24	1961-DLR	38	
13B 825 7	4331.45	230	239	295		250	17	17	1961-L 1966-R 1983-DL RB	16	
13A 824 2	4295.79	200	215	249	3-167	300	20	20	1963-DLR 1981-RB	18	
13B 824 2	4295.70	200	208	252		150	17.375	20	1985-DLR RB 1995-R	4	

Aug 2000

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
13A 825 5	4300.23	190	204	250	3-25	75	12	16	1959-DLR	40	
14A 823 3	4309.94	240	259	297	3-100	200	18	20	1961-DLR 1988-R NB	12	
14B 823 3	4309.75	240	263	275		100	14	20	1954-D 1985-L 1991-R	8	
14A 824 1	4271.70	180	196	233	3-75	200	18	24	1958-R 1990-L	41	
14C 825 7	4306.82	200	212	254	3-25	75	12	16	1960-L 1964-DLR 1988-INSPECTED	11	
15A 823 3	4318.91	250	272	307	3-150	300	19	24	1960-L 1961-DLR 1966-R 1977-RB	22	
15B 823 3	4318.92	260	284	299		150	14	20	1960-L 1961-L 1966-R 1995-RB	4	
15D 823 4	4301.78	230	247	288	3-25	60	12	20	1961-DLR	38	
15A 824 1	4284.52	190	211	230	3-50	150	18	20	1962-R 1968-RB 1982-L	31	
15A 825 5	4295.25	190	210	260	3-150	250	20	24	1963-DLR 1988-RB	12	
15B 825 5	4295.25	190	204	250		100	14	16	1958-DR 1993-L	41	
15A 922 5	4261.30	300	325	391	3-37.5	100	12	24		41	
15B 922 5	4255.43	330	360	370	3-37.5	100	12	16	1963-DLR	36	
17A 823 4	4304.51	240	262	305	3-100	200	18	20	1961-L 1964-DR	35	
17B 823 4	4304.54	240	261	278		100	15	16	1963-L	42	
17C 823 1	4325.60	260	268	302	3-37.5	75	12	12	1963-L 1997-NB	2	
17A 825 5	4271.98	160	179	211	3-75	200	18	20	1961-L 1965-R	34	
18A 824 1	4298.36	222	238	265	3-100	300	20	24	1957-R 1960-L 1985-L 1987-R NB 1988-RB	11	
18A 922 5	4252.41	290	310	320	3-150	250	18	20	1961-DLR 1993-L	38	
18B 922 5	4252.54	300	316	337		150	12	20	1961-L 1965-DR 1993-L	34	
19A 823 4	4316.88	250	262	300	3-150	250	18	20	1961-L 1963-DR	36	
19B 823 4	4316.92	250	262	290		125	17	20	1963-DLR 1990-RB	9	
19A 825 2	4263.27	160	179	219	3-100	200	20	24	1960-LR	39	
19B 825 2	4263.27	160	179	220		150	17	20	1960-LR 1971-R	28	
19C 825 3	4269.46	160	170	223	3-100	150	18	20	1960-LR 1990-NB 1992 R	7	
19D 825 3	4269.63	180	191	223		150	14	20	1962-L 1965-R 1985-R NB 1988-RB 1993-L	11	
19A 922 6	4253.52	340	351	422	3-75	200	14	18	1959-D 1966-R 1985-LRD	14	
20A 922 5	4259.92	[312]	[328]	[693]	[3-100]	[325]	[14]	[16]	62-L 63-R 65-L 79-LR 81-DR 83-R 85-R 95-Removed	2	
21A 823 4	4294.89	220	238	286	1-300	300	20	24	1960-LR	39	
21A 824 1	4274.82	190	196.8	335.3	3-100	250	20	20	1959-R 1961-L 1964-DR 1996 NB L	3	
21B 824 2	4281.31	180	200	347	3-75	200	18	20	1961-L	45	
23A 825 5	4268.69	180	188	228	3-75	200	18	20	1961-L 1962-DR 1993-NB L	6	
23A 724 7	4335.44	242	251	318	3-25	100	12	16	1960-L 1984-DLR	15	
23B 724 7	4341.34	270	294	348	3-75	250	18	20	1961-DLR 1984-DL RB	15	
23C 724 7	4328.99	230	250	307	3-75	200	18	20	1960-L 1963-R	36	
22A 821 6	4267.35	340	363	390	3-100	300	18	20	1962-DLR	37	
22A 823 4	4300.74	230	250	281	3-75	200	18	20	1960-DL 1968-R 1990-RB	9	

A8823603

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
22A 824 2	4273.12	180	197	246	3-50	150	17	20	1963-LR	36	
22A 922 5	4259.18	[300]	[325]	[1000]	[3-75]	[100]	[12]	[10]	1969-RB 1994-NB 1994 PUMP REMOVED	2	
23A 724 7	4338.81	240	263	295	3-50	175	14	20	1957-R 1960-L 1961-DLR 1983-R NB	16	
23A 823 4	4306.64	230	246	289	2-100	200	18	20	1958-R 1961-L 1963-DR 1988-RB	12	
23B 823 4	4306.67	230	250	295	1-150	100	15	16	1961-L 1990-NB	9	
23A 824 2	4279.22	180	201	260	3-100	250	21	24	1961-DLR	38	
23A 825 5	4303.40	200	221	276	3-150	200	18	24	1963-L 1965-R	34	
23B 825 5	4303.41	200	221	252		200	18	20	1965-DLR	34	
24A 821 6	4310.07	370	379	454	3-37.5	100	12	16	1965-L 1978-RB 1984-DR NB 1991-R D 1996-L RB	3	
24A 823 3	4280.83	220	242	314	3-150	250	20	24	1963-L 1984-LR	15	
24B 823 3	4280.83	180	198	257		150	18	20	1963-R	36	
24C 823 1	4261.40	180	197	240	3-75	200	16	20	1963-DLR	36	
24A 825 5	4300.88	210	228	504	3-50	125	14	20	1963-DLR 1985-R NB 1992-DL RB	7	
25A 823 3	4268.09	180	199	224	3-25	75	12	20	1958-R 1960-DL 1991-RB	8	
26A 724 7	4327.75	230	252	290	3-75	200	18	20	1963-L 1965-DR	34	
26B 724 7	4321.55	230	247	308	3-25	75	12	16	1963-L 1984-DL RB 1989-RB	10	
26A 821 6	4300.94	370	393	527	3-250	300	17	20	1963-L	41	
26B 821 6	4300.99	390	413	587		350	17	20	1962-LR 1991-L	37	
26A 823 4	4274.43	210	228	300	3-37.5	100	17	20	1957-DR 1961-L 1971-R 1991-L	28	
26A 824 2	4260.92	160	178	208	3-75	200	21	24	1963-DLR	36	
27A 725 7	4350.19	240	258	334	3-25	100	12	16	1962-L 1966-R 1983-RB 1990-RB	9	
27A 823 1	4293.71	226	245	370	3-25	150	14	20	1960-LR 1962-DLR 1995-D,RB	4	
27B 823 4	4275.51	200	218	228	3-37.5	100	17	20	1960-LR 1999-NB, R	0	
27C 823 1	4284.60	220	232	260	3-50	150	16	20	1962-L 1969-R	30	
28A 724 7	4343.65	270	292	347	3-150	250	18	20	1964-L 1984-DL RB	15	
28B 724 7	4343.67	250	272	353		125	14	20	1965-L	41	
28A 823 4	4288.23	220	235	261	3-200	300	24	24	1962-LR	37	
28B 823 4	4288.38	220	229	257		225	18	20	1962-DLR 1987-R NB	12	
28C 823 4	4283.13	230	238	270	3-50	150	15	16	1960-LR 1963-R 1982-R 1984-DL RB	15	
28A 922 6	4242.84	300	314	435	3-37.5	100	12	14	1963-DLR 1981-L 1990-NB 97-RB	2	
29A 725 7	4379.08	290	306	367	3-75	200	14	16	1961-DL 1979-RB 1984-DLR	15	
29A 823 4	4294.17	220	238	286	3-150	300	18	20	1961-L 1963-DR	36	
29B 823 4	4294.00	230	241	248		125	16	20	1958-R 1960-R 1961-L 1987-R NB 1990-L	12	
30A 824 3	4255.04	160	167	220	3-37.5	150	14	20	1983-LR NB	16	
30A 724 3	4368.82	300	321	391	3-167	300	20	24	1960-LR 1990-RB 1991-L	9	
30B 724 3	4368.92	280	298	394		200	16	20	1960-LR 1965-R NB	34	
30A 725 7	4364.74	260	276	298	3-100	250	18	20	1961-L 1962-DR	37	

A0829663

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
30A 822 6	4291.19	320	344	516	3-50	150	14	20	1962-L 1982-RB	17	
30A 824 3	4267.59	180	198	258	3-75	125	14	20	1960-LR	39	
30B 824 3	4257.08	160	177	299	3-25	100	14	20	1963-L 1989-RB 1991-D R NB	8	
30A 922 6	4239.22	390	412	500	3-167	400	16	17	1969-LR 1972-LR 1980-NEW PUMP	19	
31A 724 2	4357.33	300	315	361	3-50	150	20	24	1963-L 1983-L RB	16	
31A 725 7	4322.36	220	235	247	3-50	125	14	18	1960-R 1961-DL RB 1969-RB 1979-RB	20	
31A 823 4	4280.95	230	238	242	3-75	200	17	20	1958-DR 1962-L 1983-DL RB 1987-RB	12	
31A 824 3	4294.13	200	218	302	3-167	250	20	23	1960-DLR	39	
31B 824 3	4294.22	200	218	268		100	14	20	1962-DLR	37	
32A 724 2	4335.70	260	280	395	3-167	300	21	24	1958-R 1961-L 1991-L	41	
32B 724 2	4335.98	240	258	397		200	20	20	1958-DL 1963-DR	36	
32A 725 7	4323.77	220	229	234	3-37.5	125	14	12	1958-R 1962-DLR	37	
33A 724 2	4335.60	240	261	389	3-150	200	18	20	1958-D RB 1961-L 1968-R	31	
33B 724 7	4335.40	240	262	286		200	14	20	1960-L 1966-R	33	
33A 725 7	4344.18	230	244	300	3-75	200	16	18	1958-R 1961-DR 1967-R NB	32	
33B 922 6	4250.60	[310]	[332]	[483]	[3-150]	[250]	[17]	[21]	1961-L 1984-RB DL 1995-pump removed	2	
33C 922 6	4250.71	[310]	[332]	[463]		[150]	[10]	[12]	1962-DLR 1981-L 1995-pump removed	2	
34A 723 3	4338.94	270	291	321	3-150	300	18	20	1958-R 1962-DLR	37	
34B 723 3	4339.13	280	293	321		150	14	21	1961-L 1983-RL NB 1986-R NB	13	
34A 724 2	4323.25	220	239	258	3-100	250	18	24	1965-R 1988-RB	11	
34A 725 7	4352.61	260	282	340	3-75	300	17	20	1971-R 1984-DL RB	15	
34A 823 4	4273.38	180	198	334	3-37.5	100	17	18		42	
35A 724 2	4328.37	240	260	265	3-150	250	20	24	1961-DL 1963-R 1982-L	36	
35B 724 2	4328.40	220	239	275		125	17	20	1961-DL	38	
35A 821 6	4264.56	340	365	377	3-100	250	17	20	1962-L 1964-R 1970-R 1975-RB 1976-R 86-R 97-NB	2	
35B 821 6	4283.20	360	379	425	3-200	300	17	20	1982-D RB 1984-L	17	
35C 821 6	4283.20	360	375	417		300	17	20	1963-DLR	36	
35D 821 5	4265.89	350	370	406	3-100	350	17	20	1965-DLR 1967-R 1970-R	29	
35A 822 4	4297.95	230	246	350	3-150	300	20	14	1983-DL RB	16	
35B 822 4	4298.12	240	252	265		150	17	18	1965-DLR	34	
35C 822 5	4331.13	280	304	348	3-37.5	100	15	14	1961-L 1970-R 1983-DL RB	16	
35A 823 4	4275.78	200	215	308	3-75	250	17	18	1964-DR 1985-L	35	
35B 823 4	4275.64	200	215	264	3-25	50	11	16	1962-L 1996-L NB 1999-RB	0	
35C 823 4	4274.19	200	210	293.5	3-37.5	100	14	20	1962-L 1983-RB 1996-L NB 1999-RB	0	
35D 823 4	4273.10	190	207	230	3-25	50	12	16	1960-L 1961-DL 1997-NB	2	

A88529691

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
NOTES:											
3A 1022 was removed, and the bowls, column, tube, shaft were put in the 9C 922.											
20A 922 & 33BC 922 & 22A 922 were all removed.											
9C 922 has well diameter: 18" to 400', 16" to 471', 12" to 540'											

A&B 2665

A&B IRRIGATION DISTRICT
2000
ANNUAL PUMP REPORT
SYSTEM PERFORMANCE DURING PEAK PERIOD
PART 1

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1996	1997	1998	1999	2000	1996	1997	1998	1999	2000	
1ABC 823 3	1,347.4	1081	1118	1048	65	75	83	70	70	.7585	.7459	.7563	0.7815	.7778	w/Heins
1A 824 3	430.6	323	336	336	0	0	0	0	0	.7431	.7478	.7942	0.7803	.7803	D.H.
1A 921 6	396.2	297	351	351	0	0	0	0	0	.8329	.8329	.8455	0.8329	.8859	D.H.
2A 823 3	322.1	242	239	239	0	0	0	0	0	.7513	.7358	.7544	0.7513	.7420	
2A 824 5	126.4	95	100	100	0	0	0	0	0	.7516	.7674	.7674	0.7911	.7911	D.H.
2A 923 4	131.2	98	112	112	0	0	0	0	0	.8079	.8232	.8384	0.8232	.8537	
2A 1021 6	282.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
3AB 824 2	754.8	591	641	616	10	19	20	25	25	.7935	.7948	.7948	0.8068	.8161	
3AB 825 7	873.6	728	750	677	54	73	60	60	73	.7692	.7498	.7818	0.7864	.7750	
3CD 825 7	590.3	447	456	452	2	3	2	3	4	.7606	.7437	.7589	0.7759	.7657	
3E 825 7	262.4	197	226	226	0	0	0	0	0	.8498	.8537	.8537	0.8689	.8613	
3A 921 6	120.2	90	102	102	0	0	0	0	0	.9484	.8985	.9484	0.9068	.8486	D.H.
3B 921 6	432.6	344	388	368	11	20	19	27	20	.8322	.8322	.8507	0.8345	.8507	
3C 921 6	451.1	375	390	353	42	43	34	52	37	.6118	.6318	.8446	0.8003	.7825	
3AB 922 5	841.3	693	673	611	51	55	55	46	62	.7358	.7310	.7310	0.7465	.7263	
3C 922 5	240.7	181	244	244	0	0	0	0	0	.7354	.8143	.8226	0.7727	1.0137	D.H.
3A 923 4	288.8	224	235	228	7	7	7	7	7	.8068	.8137	.7999	0.7583	.7895	
3B 923 4	134.0	101		0	0	0	0	0		.6045	.8657	.8582	0.8284	.0000	D.H.
4AB 823 4	858.2	699	710	655	40	35	55	45	55	.7411	.7434	.7434	0.7632	.7632	
4A 824 2	568.9	452	460	435	31	30	30	25	25	.7471	.7558	.7594	0.7646	.7646	
4BC-8A 824 1-5	1,112.5	898	1090	1026	61	70	60	65	64	.8629	.8827	.8926	0.9303	.9222	
5BC 823 4	633.8	489	540	526	8	19	8	6	14	.7999	.8015	.8299	0.8268	.8299	
5AB 825 7	988.0	777	756	720	25	35	35	40	36	.7237	.7115	.7237	0.7237	.7287	
6A-7B 824 1	1,149.7	947	941	856	85	90	85	80	85	.7132	.7184	.7219	0.7306	.7445	
6B 824 2	359.7	277	307	300	10	10	8	6	7	.8062	.8118	.8118	0.8507	.8340	
6C 824 5	111.4	84	85	85	0	0	0	0	0	.7361	.7630	.7630	0.7899	.7630	
6AB 825 7	593.7	476	490	459	41	27	32	30	31	.7158	.7563	.7394	0.7647	.7731	

A&B 2666

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1996	1997	1998	1999	2000	1996	1997	1998	1999	2000	
6A 923 1	480.0	360	423	423	0	0	0	0	0	.8750	.8875	.8854	0.8854	.8813	
6B 923 4	284.2	213	269	269	0	0	0	0	0	.9219	.8902	.9008	0.9008	.9465	
7AB 922 5	1,037.2	854	835	759	71	74	80	92	76	.7000	.6932	.7135	0.7202	.7318	
8A 823 1	518.6	407	368	350	17	12	25	25	18	.7057	.6942	.6961	0.6903	.6749	2 days later: .7077
9AC 922 5	355.2	NR	NR		0	0	0	0	NR	.5659	.5856	.7601	0.8502		(+10A, if used)
9B 922 5	281.3	211	200	200	0	0	0	0	0	.7323	.7465	.7465	0.7323	.7110	
10A 823 3	199.2	149	176	176	0	0	0	0	0	.8835	.8986	.9137	0.8986	.8835	
10B 823 3	113.8	85	104	104	0	0	0	0	0	.9490	.9490	.9139	0.9315	.9139	D.H.
10AB 824 1	905.5	729	763	713	60	70	80	40	50	.7510	.7521	.7465	0.7896	.7874	
10C 824 5	199.0	159	240	230	6	10	5	10	10	1.2362	1.2563	1.2814	1.1809	1.1558	
11ABC 824 1&2	1,038.4	859	986	906	81	79	79	81	80	.8484	.8590	.8648	0.8503	.8725	
11A 825 7	274.0	206	279	279	0	0	0	0	0	.8723	.8832	.8942	0.9343	1.0182	D.H.
11B 922 4	228.6	171	209	209	0	0	0	0	0	.8749	.9449	.9405	0.9318	.9143	
11C 922 4	280.4	210	210	210	0	0	0	0	0	.7061	.7489	.7275	0.7596	.7489	
12AB 823 3	620.7	506	494	454	35	45	33	35	40	.7073	.7008	.7282	0.7314	.7314	
12CD 823 3	734.8	593	566	524	40	45	47	35	42	.7199	.7077	.7199	0.7322	.7131	
12A 824 3	336.2	252	240	240	0	0	0	0	0	.7525	.7615	.7793	0.7139	.7139	D.H.
12AB 825 7	963.7	773	855	805	45	49	54	45	50	.8146	.8104	.8156	0.8353	.8353	
13AB 824 2	974.2	766	850	815	34	31	31	30	35	.7699	.8325	.8202	0.8417	.8366	D.H.
13A 825 5	160.0	120	133	133	0	0	0	0	0	.7438	.7875	.7875	0.8000	.8313	DH(weir,meter=.7375)
14AB 823 3	532.1	422	465	442	21	29	42	32	23	.7668	.7593	.7856	0.7912	.8307	
14A 824 1	494.8	371	395	395	0	0	0	0	0	.7700	.7821	.7902	0.7902	.7983	
14C 825 7	137.7	103	133	133	0	0	0	0	0	.9150	.9150	.9223	0.9804	.9659	DH(weir,meter=.9005)
15AB 823 3	874.5	696	723	683	40	20	28	25	40	.7318	.7684	.7799	0.7776	.7810	
15D 823 4	108.9	82	103	103	0	0	0	0	0	.9275	.9642	.9642	0.9642	.9458	
15A 824 1	358.4	279	310	300	10	10	10	10	10	.7533	.8092	.8510	0.7952	.8371	
15AB 825 5	911.3	728	712	667	40	40	25	42	45	.7111	.7111	.7440	0.7385	.7319	
15AB 922 5	253.3	190	210	210	0	0	0	0	0	.8054	.7975	.8291	0.8251	.8291	D.H.
17AB 823 4	540.6	428	454	431	26	12	30	36	23	.7640	.7991	.7991	0.7862	.7973	
17C 823 1	139.3	104	121	121	0	0	0	0	0	.6820	.6963	.8615	0.7968	.8686	
17A 825 5	454.9	341	415	415	8	8	8	6	0	.9277	.9277	.9277	0.9431	.9123	
18A 824 1	582.1	487	462	412	50	50	50	50	50	.7112	.7112	.7370	0.6975	.7078	
18AB 922 5	543.7	426	437	419	8	10	9	15	18	.7633	.7596	.7725	0.7688	.7706	
19AB 823 4	630.6	494	550	529	35	35	38	54	21	.8230	.8246	.8199	0.7866	.8389	

A&B 2667

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1996	1997	1998	1999	2000	1996	1997	1998	1999	2000	
19AB 825 2	911.1	733	775	725	61	66	50	54	50	.7584	.7738	.7903	0.8023	.7957	
19CD 825 3	727.4	576	598	568	18	20	20	20	30	.7699	.7781	.7699	0.7534	.7809	D PUMP D.H.
19A 922 6	272.4	204	212	212	0	0	0	0	0	.7930	.7783	.7783	0.7783	.7783	
21A 823 4	456.4	342	354	354	0	0	0	0	0	.7450	.7362	.7800	0.7866	.7756	
21A&R 824 1	767.5	596	710	690	25	35	25	30	20	.8013	.9055	.8860	0.8638	.8990	
21B 824 2	419.7	320	355	350	5	5	5	5	5	.8070	.8070	.8220	0.8268	.8339	
21A 825 5	479.2	359	448	448	3	4	2	2	0	.8598	.8472	.8681	0.8827	.9349	
22A 724 7	157.2	118	127	127	0	0	0	0	0	.8142	.8270	.8397	0.8270	.8079	D.H.
22B 724 7	402.0	322	335	315	15	15	20	20	20	.7836	.7836	.7985	0.8035	.7836	
22C 724 7	318.0	247	320	312	5	10	10	10	8	.9748	.9748	.9937	1.0063	.9811	
22A 821 6	397.7	298	316	316	0	0	0	0	0	.7870	.7845	.7870	0.7946	.7946	
22A 823 4	374.4	281	342	342	0	0	0	0	0	.8627	.9188	.9535	0.9054	.9135	
22A 824 2	311.7	234	323	323	0	0	0	0	0	1.0106	1.0106	1.0266	0.9945	1.0363	
23A 724 7	314.4	236	277	277	0	0	0	0	0	.9383	.8588	.8174	0.7983	.8810	D.H.
23AB 823 4	577.4	453	486	466	35	40	25	15	20	.7343	.7413	.7880	0.8053	.8071	
23A 824 2	580.9	456	498	478	28	20	20	15	20	.7884	.8022	.8022	0.8315	.8229	
23AB 825 5	891.0	693	704	679	26	26	25	20	25	.7452	.7464	.7688	0.7800	.7621	
24A 821 6	120.1	90	94	94	0	0	0	0	0	.7077	.9409	.8826	0.9409	.7827	
24AB 823 3	972.1	794	825	760	55	55	60	66	65	.7870	.7870	.7921	0.7808	.7818	
24A 825 5	288.5	216	236	236	0	0	0	0	0	.7626	.7730	.8007	0.8250	.8180	weir, meter =.7556
25A 823 3	207.5	156	176	176	0	0	0	0	0	.8289	.8482	.8482	0.8482	.8482	
26A 724 7	384.4	296	315	307	8	8	8	8	8	.7908	.7856	.7934	0.8065	.7986	
26B 724 7	159.6	120	114	114	0	0	0	0	0	.6955	.7018	.7143	0.7143	.7143	D.H.
26AB 821 6	736.2	575	570	547	12	15	20	23	23	.7308	.7389	.7335	0.7416	.7430	
26A 823 4	252.3	189	220	220	0	0	0	0	0	.8720	.8799	.8839	0.8561	.8720	
26A 824 2	534.6	411	482	472	11	8	8	8	10	.9166	.9259	.9259	0.9259	.8829	D.H. ON -A & -B
27A 725 7	124.9	94	105	105	0	0	0	0	0	1.0649	1.0088	1.0248	0.8407	.8407	D.H.
27A 823 1	299.2	244	288	268	35	15	28	15	20	.7921	.8556	.8356	0.8690	.8957	
27B 823 4	210.5	158	192	192	0	0	0	0	0	.8836	.8646	.8551	0.8789	.9121	
27C 823 1	285.3	234	210	190	14	10	12	21	20	.6870	.7115	.7045	0.7150	.6660	
28AB 724 7	612.6	474	465	450	15	14	20	18	15	.7101	.7280	.7231	0.7215	.7346	
28AB 823 4	1,023.2	819	787	735	24	43	38	48	52	.7340	.7222	.7398	0.7398	.7183	
28C 823 4	299.5	225	209	209	0	0	0	0	0	.6811	.6978	.6978	0.6978	.6978	D.H.
28A 922 6	115.2	86	97	97	0	0	0	0	0	.6858	.6163	.9201	0.9115	.8420	

A&B 2668

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1996	1997	1998	1999	2000	1996	1997	1998	1999	2000	
29A 725 7	282.3	212	216	216	0	0	0	0	0	.7297	.7297	.7651	0.7651	.7651	
29AB 823 4	818.3	654	700	660	34	40	40	40	40	.8298	.8066	.8066	0.8066	.8066	
29A 824 3	340.0	263	291	283	8	8	8	8	8	.7882	.8000	.8118	0.8500	.8324	
30AB 724 3	749.0	597	585	550	30	30	30	25	35	.7410	.7477	.7477	0.7677	.7343	
30A 725 7	430.8	323	376	376	0	0	0	0	0	.8589	.8519	.8496	0.8589	.8728	D.H.
30A 822 6	234.7	176	167	167	0	0	0	0	0	.7158	.7371	.7286	0.7286	.7115	D.H.
30A 824 3	308.7	232	218	218	0	0	0	0	0	.6706	.6835	.6349	0.6900	.7062	D.H: (combine w/B)
30B 824 3	217.4	163	205	205	0	0	0	0	0	.9246	.9430	.9200	0.9706	.9430	D.H.
30A 922 6	422.4	327	292	282	10	10	10	10	10	.8570	.8239	.8286	0.7884	.6676	
31A 724 2	273.4	205	204	204	0	0	0	0	0	.7169	.7352	.7388	0.7535	.7462	
31A 725 7	267.6	201	220	220	0	0	0	0	0	.7735	.7885	.8146	0.8146	.8221	D.H.
31A 823 4	409.8	332	355	330	25	26	30	30	25	.7980	.7857	.8053	0.8053	.8053	
31AB 824 3	768.5	576	646	646	44	31	35	45	0	.7508	.7807	.7729	0.7781	.8406	
32AB 724 2	813.2	640	695	665	35	26	35	30	30	.7993	.7858	.8055	0.8042	.8178	
32A 725 7	267.7	201	215	215	0	0	0	0	0	.7359	.7434	.7583	0.8069	.8031	
33AB 724 7	665.4	522	531	508	20	12	15	12	23	.7169	.7319	.7349	0.7619	.7635	
33A 725 7	423.3	319	338	336	2	0	0	2	2	.7465	.7607	.7843	0.7869	.7938	
34AB 723 3	645.5	499	493	478	19	14	22	20	15	.7266	.7328	.7343	0.7529	.7405	
34A 724 2	451.5	339	371	371	0	0	0	0	0	.7973	.8173	.8128	0.8306	.8217	
34A 725 7	400.6	306	352	346	7	7	4	5	6	.8537	.8462	.8612	0.8587	.8637	
34A 823 4	267.1	203	208	205	3	3	3	3	3	.7675	.7600	.7675	0.7675	.7675	
35AB 724 2	706.7	553	553	530	18	26	26	23	23	.7528	.7528	.7471	0.7641	.7500	
35A 821 6	305.3	229	284	284	0	0	0	0	0	.8483	.7959	.9302	0.9171	.9302	
35BCD 821 6	1109.9	888	907	851	20	40	45	69	56	.7929	.7703	.7703	0.7613	.7667	
35AB 822 4	793.4	685	720	630	80	90	92	88	90	.7966	.7877	.7953	0.7903	.7941	
35C 822 5	160.0	120	134	134	0	0	0	0	0	.8813	.8813	.9063	0.8500	.8375	D.H.
35A 823 4	473.9	362	385	378	12	12	7	7	7	.7976	.7976	.8082	0.7976	.7976	
35B 823 4	123.9	93	95	95	0	0	0	0	0	.5085	.7345	.7103	0.7022	.7667	D.H.
35C 823 4	232.1	174	217	217	0	0	0	0	0	.5386	.8832	.8832	0.9048	.9349	D.H.
35D 823 4	102.6	77	97	97	0	0	0	0	0	.6823	.6823	1.0039	0.9747	.9454	D.H.
4R 1022	46.9	35	55	55		0	0	0	0	NR	1.0661	1.2793	1.3006	1.1727	
6R 1022	154.6	116	168	168	0	0	0	0	0	1.0026	1.0737	.9379	1.0026	1.0867	

A&B 2669

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1996	1997	1998	1999	2000	1996	1997	1998	1999	2000	
7R 1022	380.4	290	424	419	0	0	5	5	5	1.0463	1.0594	.9937	1.0279	1.1015	
9R 1021	61.3	46	75	75	0	0	0	0	0	.8233	.8342	.7903	1.2235	1.2235	
9R 1022	724.8	589	636	591	25	45	30	50	45	.9106	.9147	.8761	0.7933	.8154	
13R 1021	SUPPLEMENT TO UNIT A CANAL														
15R 1021	132.7	NR	NR	NR	0	0	NR	NR	NR	.9043	.9043	NR	NR	NR	
20RR 824	296.3	232	306	296		10	10	10	10	1.0834	1.0091	.9855	1.0462	.9990	
21R 824	SUPPLEMENT TO 21A 824														
24RL 823	148.7	112	126	126	0	0	0	0	0	.8877	.9415	.8742	0.8473	.8473	
24RR 823	305.4	229	262	262	0	0	0	0	0	.9430	.9005	.9267	0.9398	.8579	
28RL 922	159.6	120	271	271	0	0	0	0	0	1.1028	1.7419	1.7168	1.7231	1.6980	
28RR 922	134.9	104	175	172	3	3	3	3	3	1.3195	1.3269	1.2380	1.2824	1.2750	
28OR 922	134.6	101	102	102	0	0	0	0	0	.8024	.8172	.7652	0.7652	.7578	
29RRRL 922	411.9	317	353	345	8	4	11	9	8	.8279	.8036	.8230	0.8012	.8376	
G 3.9(33BC922)	530.8	NR	NR	NR	NR	0	NR	NR	NR	NR	NR	NR	NR	NR	

A&B 2670

A&B IRRIGATION DISTRICT
2000
ANNUAL PUMP REPORT
HYDROLOGIC DATA OF INDIVIDUAL WELLS
PART 2

WELL & GROUP NUMBER	LOW PUMPING DEPTH					2000 EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1996	1997	1998	1999	2000				1996 HIGH	1996 LOW	1997 HIGH	1997 LOW	1998 HIGH	1998 LOW	1999 HIGH	1999 LOW	2000 HIGH	2000 LOW	
1A 823 3	269.7	267.4	261.9	262.2	264.5		290	25.5	479	470	466	458	487	482	500	480	498	490	
1B 823 3	268.8	267.2	264.6	261.6	264.2		270	5.8	315	309	309	297	315	300	333	297	313	303	
1C 823 3	242.9	243.1	239.8	239.9	237.6		260	22.4	325	317	325	317	317	309	333	325	333	325	
1A 824 3	198.0	198.1	193.8		193.2		200	6.8	320	320	322	319	351	342	336	336	336	330	D.H.
1A 921 6	354.2	352.7	349.4	349.9	349.8		360	10.2	330	330			335		340	330	363	335	D.H. *See Notes
2A 823 3	244.9	245.8	243.9	250.0	241.4		250	8.6	247	236	240	236	248	243	258	242	253	239	
2A 824 5	194.5	194.2	190.4	189.5	188.6		200	11.4	97	95	97	95	100	96	100		100	100	D.H.
2A 923 4	170.9	169.0	166.1	166.2	166.5		180	13.5	112	106	115	108	110	109	110	108	112	110	
2A 1021 6	OOW	OOW	OOW	OOW	OOW	370	410	40.0	NR	NR	NR	NR	NR	NR			216	212	
3A 824 2	OOW	OOW	213.5	208.5	213.3		220	6.7	423	423	436	424	440	422	440	436	435	430	
3B 824 2	215.5	214.1	211.6	209.9	207.3		220	12.7	206	199	210	201	206	202	206		206	200	
3A 825 7	242.5	241.6	238.3	237.2	236.5		260	23.5	374	370	370	369	377	377	390		386	386	
3B 825 7	240.3	239.3	235.6	234.5	234.1		250	15.9	361	361	361	360	370	367	372	369	372	362	
3C 825 7	240.5	239.8	236.3	234.8	234.2		260	25.8	263	257	265	259	265	264	271	271	266	261	
3D 825 7	235.7	235.0	231.4	230.5	228.9		250	21.1	187	185	187	185	191	191	190	189	189	187	
3E 825 7	235.1	234.3	231.7	229.8	231.8		240	8.2	223	223	224	222	228	224	228	228	228	226	
3A 921 6	335.8	333.2	326.8	322.4	324.6		350	25.4	114	106	115	108	114	114	111	109	115	102	D.H.
3B 921 6	331.9	327.9	324.1	320.9	328.2		350	21.8	376	371	380	376	387	387	388	387	388	388	
3C 921 6	348.4	344.9	336.0	336.8	338.8		370	31.2	345	314	346	328	437	415	416	412	415	390	
3A 922 5	ANG	ANG	ANG	ANG	ANG	253	270	17.0	428	NR	430	400	403				388	386	
3B 922 5	257.7	255.9	251.4	245.9	249.9		260	10.1	245	237	260	250	275		264	260	251	246	
3C 922 5	258.8	256.0	252.3	250.8		253	272	19.0	182	177			198			186	244	244	D.H.
3A 923 4	188.1	187.1	183.6	183.5	184.2		200	15.8	244	238	242	238	245	238	245	226	241	235	
3B 923 4	166.4	166.5	162.5	161.3		163	200	37.0	92	81	116	116	115	115	120	111			D.H.
4A 823 4	264.1	262.7	259.9	257.3	258.5		270	11.5	468	453	464	460	469		463		493	473	
4B 823 4	263.3	261.6	259.1	258.2	257.3		280	22.7	228	215	225	210	280	242	251	245	251	233	
4A 824 2	230.6	229.4	226.4	223.0	225.2		240	14.8	460	456	460	460	475	470	475	460	476	460	
4B 824 1	230.4	229.3	225.3	220.3	225.1		230	4.9	426	420	430	420	440	424	445	440	445	412	
4C 824 5	222.0	220.8	217.9	214.2	217.0		240	23.0	226	218	225	218	230	220	236		220	220	
5B 823 4	275.3	272.8	270.3	270.0	270.5		280	9.5	322	314	319	305	342	336	337	330	327	324	
5C 823 4	276.5	273.7	271.5	271.3	278.9		280	1.1	209	200	205	197		196	204		215	208	

A&B 2671

WELL & GROUP NUMBER	LOW PUMPING DEPTH					2000 EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1996	1997	1998	1999	2000				1996 HIGH	1996 LOW	1997 HIGH	1997 LOW	1998 HIGH	1998 LOW	1999 HIGH	1999 LOW	2000 HIGH	2000 LOW	
5A 825 7	226.9	225.2	221.2	220.0	219.8		250	30.2	498	497	500	498	510	506	517	514	518	511	
5B 825 7	226.6	223.7	221.2	219.3	219.3		250	30.7	245	242	250	242	245	238	250		256	250	
6A 824 1	262.8	261.8	258.4	252.1	258.4		282.5	24.1	593	580	595	579	595	584	602	590	597	584	
6B 824 2	OOW	265.0	260.1	249.9	260.7		260	-0.7	303	299	305	300	310	300	316	312	312	303	
6C 824 5	224.2	222.6	218.9	216.2	218.4		230	11.6	88	82	88	85	91	85	95	88	88	85	
6A 825 7	193.3	191.7	189.1	188.2	188.0		200	12.0	301	302	303	303	307	302	315	312	315		
6B 825 7	192.2	190.6	188.3	186.4	185.8		200	14.2	175	173	175	170	179	173	182	180	184	182	
6A 923 1	OOW	OOW	OOW	OOW	OOW	195	200	5.0	432	420	428	426	425	425	425	425	423	423	
6B 923 4	180.8	178.5	176.4	176.2	176.4		180	3.6	267	262	267	253	262	256	267	256	272	269	
7B 824 1	204.2	202.6	199.0	191.8	195.9		205	9.1	353	320	345	330	348	325	364	325	345	325	
7A 922 5	ANG	ANG	ANG	ANG	ANG	310	360	50.0	404	360	420	371	431	396	419	383	407	393	
7B 922 5	ANG	ANG	306.1	306.0	304.3		330	25.7	431	424	431	424	431	417	427	424	431	427	
8A 823 1	262.3	260.2	256.3	256.7	257.8		280	22.2	388	381	382	371	391	386	390	383	398	381	***See Notes!!
8A 824 1	203.5	204.8	201.3	200.8	200.7		223	22.3	384	360	412	401	410	401	430	403	420	400	
9A 922 5	288.7	288.8	276.1	280.4	280.9		281.6	0.7	128	NR	NR	NR	NR	NR	130				
9B 922 5	OOW	300.6	290.3	294.5	296.9		330	33.1	207	206	210	210	210	210	211	206	210	200	
9C 922 5	307.0	293.1	ANG	ANG	ANG	293	320	27.0	207	NR	NR	NR	198						D.H.
10A 823 3	234.6	232.9	229.0	229.8	230.4		240	9.6	180	176	180	176	182	182	183	179	187	176	
10B 823 3	242.9	241.4	240.3		240.5		260	19.5	110	108	108	107	108	104	108	105	106	104	D.H.
10A 824 1	198.6	197.7	194.8	193.2	193.8		210	16.2	436	424	439	431	445	435	455	440	456	445	
10B 824 1	185.3	184.0	181.4	177.4	180.4		200	19.6	320	312	320	310	326	316	312	306	315	296	
10C 824 5	189.3	187.7	184.3	182.3	185.5		200	14.5	252	250	261	260	265	260	253	245	245	240	
10A 922 5	253.7	ANG	ANG			253	250	-3.0	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	OOW OR ANG
11A 824 1	197.4	195.9	192.7	189.3	191.9		220	28.1	510	495	510	500	524	508	522		536	516	
11B 824 1	195.8	194.0	191.6	188.0	189.2		200	10.8	182	181	192	182	192	182	192	182	192	182	
11C 824 3	195.5	193.7	190.0	183.4	189.3		240	50.7	273	267	283	259	272	264	276	268	272	262	
11A 825 7	199.1	197.6	193.4	193.9	194.3		200	5.7	239	239	242	237	245		276	256	286	279	D.H.
11B 922 7	259.1	254.6	252.8	239.7	256.5		260	3.5	213	200	216	216	215	213	215	213	210	209	
11C 922 4	235.2	232.6	230.0	220.8	231.3		250	18.7	210	198	223	210	213	204	220	213	220	210	
12A 823 3	ANG	ANG	ANG	237.9	238.8		250	11.2	339	335	330	328	345	332	345	340	349	347	
12B 823 3	246.9	243.2	240.0	238.2	236.8		250	13.2	152	140	152	144	147		152	150	151	145	
12C 823 3	OOW	244.9	239.7	238.3	240.1		240	-0.1	425	419	420	415	425	421	447	444	438	432	
12D 823 3	234.6	233.1	229.9	228.2	229.0		250	21.0	164	162	168	152	161		168		160	160	
12A 824 3	183.6	182.4	178.3	176.9	176.7		190	13.3	253	253	256	251	272	262	247	240	250	240	D.H.
12A 825 7	216.3	215.4	211.9	213.2	211.1		220	8.9	464	453	464	455	465	464	480	473	477	473	
12B 825 7	215.0	214.0	210.6	209.6	208.7		230	21.3	386	377	386	375	390	377	394	390	398	392	
13A 824 2	185.8	184.8	182.6	180.0	181.1		200	18.9	564	546	564	564	564		540		540	511	D.H.

A&B 2672

WELL & GROUP NUMBER	LOW PUMPING DEPTH					2000 EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1996	1997	1998	1999	2000				1996 HIGH	1996 LOW	1997 HIGH	1997 LOW	1998 HIGH	1998 LOW	1999 HIGH	1999 LOW	2000 HIGH	2000 LOW	
13B 824 2	185.8	184.3	181.3	180.1	181.1		200	18.9	278	260	290	266	290	266	290		295	290	
13A 825 5	184.1	182.3	178.6	178.1	177.9		190	12.1	122	119	124	116	128	117	130	118	133	118	D.H.
14A 823 3	228.6	226.9	224.1	223.8	222.9		240	17.1	319	289	290	289	321	308	318	308	320	315	
14B 823 3	231.6	230.0	227.1	226.4	226.7		240	13.3	150	132	147	137	139		147		157	157	
14A 824 1	162.6	161.2	159.4	157.8	155.9		180	24.1	387	381	387	387	394	391	391	391	395	393	
14C 825 7	190.1	191.3	185.4	185.1	184.6		200	15.4	130	126	130	123	130	123	135	123	135	124	D.H.
15A 823 3	241.7	237.8	236.0	231.3	235.0		250	15.0	457	441	479	465	502	486			500	481	
15B 823 3	243.2	241.8	238.4	238.3		239	260	21.0	220	210	216	205	231	224	220		230	224	
15D 823 4	221.9	220.9	218.1	213.7	217.3		230	12.7	112	101	115	105	108	105	105	104	108	103	
15A 824 1	179.5	178.5	174.8	173.5	173.0		190	17.0	310	280	310	300	315	312	310	289	307	300	
15A 825 5	181.6	180.6	177.7	176.2	176.1		190	13.9	517	510	520	514	523	514	529	522	535	532	
15B 825 5	179.8	179.1	176.0	174.0	175.2		190	14.8	175	170	177	175	182	180	186	183	190	181	
15A 922 5	301.0	296.0	288.1	282.7	287.1		300	12.9	92	89	98	93	97	95	97	93	99	95	D.H.
15B 922 5	ANG	ANG	ANG	ANG	ANG	290	330	40.0	110	104	113	109	118	114	119	111	117	113	D.H.
17A 823 4	227.6	227.0	224.3	224.5	222.7		240	17.3	317	310	319	312	324	324	326	323	322	318	
17B 823 4	230.3	227.9	224.2	222.9	225.8		240	14.2	130	126	128	125	157			137	132	123	
17C 823 1	251.0	250.0	247.1	243.9	248.5		260	11.5	97	95	98	95	120	119	117	111	121	118	
17A 825 5	160.5	159.1	155.8	151.4	155.6		160	4.4	430	430	430	428	430	428	438	435	430	415	
18A 824 1	216.9	215.2	211.2	210.2	212.5		222	9.5	480	464	478	464	495	479	465	455	475	454	
18A 922 5	285.1	283.1	277.4	277.5	275.0		290	15.0	305	305	310	304	308	300			311	302	
18B 922 5	284.3	282.8	277.2	276.1	274.1		300	25.9	128	128	132		135	133	137	137	140	132	
19A 823 4	243.3	241.0	239.2	238.8	239.4		250	10.6	360	354	360	353	360	360	361	360	363	360	
19B 823 4	240.9	238.7	234.4	236.3	236.8		250	13.2	196	190	NR	NR	200	200	200	200	200	189	
19A 825 2	151.9	151.0	148.0	144.7	145.5		160	14.5	470	463	485	470	492	486			501	491	
19B 825 2	155.7	154.5	151.7	147.6	148.6		160	11.4	296	291	296	292	296	294	296	286	306	283	
19C 825 3	159.5	158.6	154.9	154.2	152.9		160	7.1	381	378	380	375	382	378	392	378	398	396	
19D 825 3	159.3	158.5	155.0	154.1	152.8		180	27.2	203	193	210	200	203	202	203	200	208	200	D.H.
19A 922 6	334.3	332.5	329.3	325.7	329.4		340	10.6	216	216	212	210	216	212	216	212	212	212	
21A 823 4	219.7	217.5	214.6	212.3	215.8		220	4.2	347	339	336	330	363	356	359		361	354	
21A 824 1	169.5	169.7	167.4	166.7	166.1		190	23.9	505	490	585	580	555	553	560	528	560	550	
21B 824 2	177.6	182.7	186.1	177.9	177.2		180	2.8	355	345	350	345	360	350	362	352	355	350	
21A 825 5	160.2	ANG	ANG	151.7	151.5		180	28.5	415	414	424	410	424	418	425	421	448	446	
22A 724 7	232.4	231.0	227.2	226.1	225.3		242	16.7	130	128	135	130	136	130	135	130	135	127	D.H.
22B 724 7	ANG	ANG	ANG	234.9	233.2		270	36.8	343	330	345	335	345	338	350	340	340	335	
22C 724 7	226.7	225.2	221.9	221.3	221.5		230	8.5	320	315	325	320	330	326	335	330	330	320	
22A 821 6	331.8	331.8	326.9	326.2	327.9		340	12.1	321	313	318	312	315	313	316	314	318	316	
22A 823 4	224.5	221.9	219.0	219.7	219.0		230	11.0	333	323	344	327	357	357	345	339	351	342	

A&B 2673

WELL & GROUP NUMBER	LOW PUMPING DEPTH					2000 EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1996	1997	1998	1999	2000				1996 HIGH	1996 LOW	1997 HIGH	1997 LOW	1998 HIGH	1998 LOW	1999 HIGH	1999 LOW	2000 HIGH	2000 LOW	
22A 824 6	167.7	166.7	163.1	159.0	162.5		180	17.5	315	315	315	315	320	315	325	310	334	323	
23A 724 7	233.0	233.1	235.7	231.5	230.9		240	9.1	295	280	265	263	270	257	265	251	280	278	D.H.
23A 823 4	228.7	226.7	227.8	226.6	224.9		230	5.1	328	317	330	325	343	343	328		349	335	
23B 823 4	228.8	227.0	223.6	223.4	221.4		230	8.6	152	147	149	146	154	152	152		151	150	
23A 824 2	173.3	171.9	168.8	168.0	167.9		180	12.1	489	475	491	486	491	485	498	496	510	485	
23A 825 5	OOW	195.9	191.5	184.0	191.2		200	8.8	346	340	344	340	351	345	355	348	358	353	
23B 825 5	193.5	192.1	186.9	184.1	186.4		200	13.6	347	345	353	343	359	352	360	353	360	358	
24A 821 6	342.7	340.2	342.1	335.8	333.9		370	36.1	115	85	113		106		113		102	94	D.H.
24A 823 3	198.3	197.3	192.2	192.9	193.6		220	26.4	520	503	520	503	520	515	515	485	520	508	
24B 823 3	178.4	178.2	175.6	174.8		176	180	4.0	330	321	328	328	332	328	345	328	333	328	
24C 823 1	179.0	176.8	173.0	173.9	172.1		180	7.9	315	271	321	296	321	308	315	308	330	296	
24A 825 5	187.8	186.0	181.2	178.6	179.5		210	30.5	226	220	223	220	234	216	240	218	238	218	
25A 823 3	173.0	172.1	170.0	168.3	169.4		180	10.6	176	172	176	172	176	176	176	176	176	176	
26A 724 7	226.3	ANG	222.5	220.2	218.8		230	11.2	317	310	318	310	320	314	324	315	325	315	
26B 724 7	217.3	216.2	213.0	210.9	212.1		230	17.9	120	111	120	112	120	114	118	113	120	114	D.H.
26A 821 6	358.2	357.0	354.4	351.1	352.9		370	17.1	229	223	234	229	246	236	234	229	240	229	
26B 821 6	369.9	369.6	367.2	363.3	370.2		390	19.8	335	327	333	330	333	324	335	330	335	330	
26A 823 4	182.0	179.9	178.0	178.1	178.4		210	31.6	222	220	222	222	223	220	220	216	223	220	
26A 824 2	151.2	148.6	146.0	144.9	146.4		160	13.6	503	501	513	503	503		503		503	482	D.H.
27A 725 7	235.6	234.6	231.7	229.3	230.5		240	9.5	135	130	133	126	128	127	105	105	105	103	D.H.
27A 823 1	207.3	205.0	207.7	205.3	198.3		226	27.7	284	271	274	266	282	275	277	275	292	285	
27B 823 4	197.0	195.5	192.4	186.8	192.6		200	7.4	190	184	190	182	182	182	186	185	203	192	
27C 823 1	212.4	210.2	206.9	207.4	207.5		220	12.5	216	208	222	212	228	213	227	219	224	210	
28A 724 7	243.2	241.8	238.9	237.4	237.8		270	32.2	310	303	310	302	310	305		283	305	300	
28B 724 7	242.6	241.1	238.0	236.6	235.3		250	14.7	147	138	157	150	157	150		152	163	163	
28A 823 4	211.6	210.0	206.4	206.5	204.7		220	15.3	510	486	511	497	520	490	520	500	521	520	
28B 823 4	210.9	209.4	206.7	205.3	204.7		220	15.3	321	300	320	315	320	315	321	307	315	313	
28C 823 4	203.6	202.5	198.4	199.0	198.3		230	31.7	208	202	209	209	211	209	209	208	209	209	D.H.
28A 922 6	283.9	281.5	285.9	280.7	281.5		300	18.5	90	79	87	76	107	102	110	105	106	97	
29A 725 7	268.7	267.6	265.0	264.2	263.6		290	26.4	212	206	215	206	222	215	228	216	224	216	
29A 823 4	219.3	217.1	215.3	215.0	214.8		220	5.2	510	500	500	500	500	496	500	498	491	490	
29B 823 4	222.5	220.2	218.2	217.1		218	230	12.0	238	224	224	223	225	224	229	224	231	223	
29A 824 3	152.1	150.1	147.3	146.6	146.6		160	13.4	285	276	287	278	285	284	301	296	299	291	
30A 724 3	283.8	282.7	279.4	277.2	279.2		300	20.8	340	330	350	345	355	345	367	345	350	330	
30B 724 3	281.6	280.8	277.7	273.1	277.5		280	2.5	240	240	250	250	245	240	245	242	250	245	
30A 725 7	OOW	OOW	255.3	251.7	252.2		260	7.8	370	370	367	367	368	366	370		376	372	D.H.
30A 822 6	308.0	306.0	304.2	299.6	303.4		320	16.6	168	160			179	171	171		169	167	D.H.

A&B 2674

WELL & GROUP NUMBER	LOW PUMPING DEPTH					2000 EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1996	1997	1998	1999	2000				1996 HIGH	1996 LOW	1997 HIGH	1997 LOW	1998 HIGH	1998 LOW	1999 HIGH	1999 LOW	2000 HIGH	2000 LOW	
30A 824 2	174.1	171.9	169.4	169.0	168.8		180	11.2	209	206	211	206	215	196	230	213	220	212	D.H.
30B 824 3	153.2	152.2	148.6	148.6	148.5		160	11.5	204	201	207	199	215	200	211	205	214	205	D.H.
30A 922 6	ANG	ANG	323.5	322.8	325.0		390	65.0	372	368	366	358	366	357	371	342	360	292	
31A 724 2	272.6	270.6	268.4	265.8	267.4		300	32.6	201	196	207	200	203	201	209	206	208	204	
31A 725 7	ANG	ANG	209.6	204.8	206.3		220	13.7	213	207	213	210	222	214	220	216	224	219	D.H.
31A 823 4	ANG	ANG	198.3	196.9	201.3		230	28.7	360	352	360	348	360	360	360	358	355	350	
31A 824 3	190.9	191.7	189.4	189.0	188.7		200	11.3	440	440	441	435	453	446	453		458	450	
31B 824 3	190.2	188.2	185.8	183.7	185.1		200	14.9	191	189	195	189	202	195	189	189	199	190	
32A 724 2	242.5	241.1	237.8	235.6	235.9		260	24.1	424	420	425	424	425	424	425	420	425	425	
32B 724 2	236.9	235.6	231.9	230.5	230.8		240	9.2	267	261	267	265	270		270	270	270	265	
32A 725 7	213.4	212.2	208.8	204.5	208.3		220	11.7	205	197	201	198	211	203	218	213	217	213	
33A 724 2	233.7	232.8	229.6	224.5	228.5		240	11.5	273	268	268	229	278	269	272		274	269	
33B 724 7	241.5	240.4	236.6	230.0	235.9		240	4.1	231	229	231	229	236	229	242	233	240	236	
33A 725 7	ANG	236.4	233.4	232.5	231.2		230	-1.2	325	317	328	322	336	331	338	335	338	333	AL not calibrated
34A 723 3	262.8	261.2	258.3	254.4	255.6		270	14.4	320	312	328	317	336	321	328	321	322	318	
34B 723 3	266.7	264.3	260.9	254.5	261.3		280	18.7	190	170	180	165	186	164	190		190	179	
34A 724 2	220.5	219.6	213.6	215.2	215.3		220	4.7	372	359	370	362	395	367	399	375	382	367	
34A 725 7	238.9	237.8	235.2	234.0	232.6		260	27.4	349	344	351	346	352	348	353	349	354	349	
34A 823 4	173.5	172.1	167.3	167.3	169.1		180	10.9	208	207	208	206	208	208	208	208	208	208	
35A 724 2	235.4	234.0	231.5	228.3	230.4		240	9.6	399	375	395	388	400	395	400	389	401	390	
35B 724 2	222.4	221.1	217.9	215.6	215.7		220	4.3	167	167	168	167	170	160			170	160	
35A 821 6	332.7	330.5	327.0	326.7	328.4		340	11.6	270	258	258	244	284		280	277	284	283	
35B 821 6	351.2	350.3	346.1	347.4	348.4		360	11.6	289	274			286	271	282	278	272	262	
35C 821 6	348.7	347.2	344.3	344.7	345.5		360	14.5	315	312	313		313				321	315	
35D 821 6	ANG	ANG	ANG	ANG	ANG	328	350	22.0	321	296	321	315	321	321	321	321	321	315	
35A 822 4	225.0	224.1	221.9	222.2	222.1		230	7.9	NR	NR	484	482	486	482	486	483	487	486	
35B 822 4	226.6	225.3	222.4	223.1	221.9		240	18.1	250	240	240	240	250	245	245	245	245	245	
35C 822 5	262.2	260.0	258.9	257.8	258.4		280	21.6	150	141	141	141	145	145	140	136	134	134	D.H.
35A 823 4	184.5	184.5	181.6	180.1	179.7		200	20.3	390	390	390	390	390	390	390	385	390	385	
35B 823 4	171.6	170.9	167.7	164.9		166	200	34.0	67	63	94	91	91	88	90	87	95	95	D.H.
35C 823 4	170.3	178.2	175.1	171.7	174.5		200	25.5	150	125	205	205			210	210	217		D.H.
35D 823 4	169.5	168.8	165.0	162.9	164.8		190	25.2	75	69	71	70	103	100	103	100	102	97	D.H.
NOTES:	1A 921	The only allotment that was turned in was 363", I'm not sure if the 335" is a good figure.																	
	8A 823	Rider had a discharge of 368" 6/12/00, but 2 days later had 384", and all later readings were 384"																	
		Since Rider turned in allotment of 368", that's what I put in allotment section, however I did not use it																	
		as the low reading for this report, as I feel that since it was the only reading that low, don't feel like it is a good reading.																	

A&B 2675

L -Lowered
D -Drilled
R -Rectified
RB-Rebuilt Bowls
NB-New Bowls

A&B IRRIGATION DISTRICT - RUPERT, IDAHO
2000
ANNUAL PUMP REPORT - PART 3
PHYSICAL DATA ON INDIVIDUAL WELLS

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
1A 823 3	4352.81	290	316	368	3-200	350	20	24	1960-RL 1982-L 1988-RB	12	
1B 823 3	4352.85	270	287	371		250	14	20	1960-L 1965-R	35	
1C 823 3	4318.37	260	280	298	3-100	250	18	20	1957-R 1960-L 1990-L	43	
1A 824 3	4305.25	200	220	228	3-75	200	17.125	20	1959-DLR	41	
1A 921 6	4291.22	360	385	406	3-150	350	17	20	1961-L	42	
2A 823 3	4328.77	250	270	327	3-75	200	17.125	20	1961-L	44	
2A 824 5	4298.67	200	208	236	3-25	50	10	12	1961-DL 1966-R 1991-L	34	
2A 923 4	4274.17	180	198	247	3-25	50	12	14	1961-DL 1964-R	36	
2A 1021 6	4272.11	410	441	646	3-100	300	15	24		42	
3A 824 2	4321.50	220	241	335	3-167	250	21	20	1961-L	45	
3B 824 2	4321.49	220	238	302		125	18.25	20	1962-L	45	
3A 825 7	4351.90	260	277	356	3-167	250	14	24	1960-L 1984-RL	16	
3B 825 7	4351.91	250	272	340		250	17.125	20	1962-RL	38	
3C 825 7	4345.44	260	282	367	3-150	200	18	20	1961-L 1993-L	42	
3D 825 7	4345.40	250	268	381		125	12	16	1960-L 1964-DLR	36	
3E 825 7	4352.08	240	261	304	3-50	150	14	20	1965-L 1966-R	34	
3A 921 6	4252.54	350	368	384	3-50	125	14	16	1962-DLR 1987-R 1988-R NB 1993-L	12	
3B 921 6	4248.05	350	360	437	1-380	350	16	18	1962-DLR 1984-DLR 1985-R NB 1994-RB	6	
3C 921 5	4248.12	370	380	700	3-167	350	16	19	1961-DLR 1984-DLR NB 1992-DL RB 97-R	3	
3A 922 5	4286.39	270	295	319	3-167	300	18	20	1960-DLR 1984-L RB	16	
3B 922 5	4286.65	260	278	322		200	14	16	1961-L 1964-DLR 1974-RB	26	
3C 922 5	4286.00	272	280	347	3-75	200	14	19	1992-DRILLED & INSTALLED	8	
3A 923 4	4273.65	200	218	380	3-50	125	17	16	1963-DLR	37	
3B 923 4	4265.02	200	205.5	282.5	3-25	50	12	14	1982-L 1989-RB 1996-NB L	4	
3A 1022 6	4270.98			427				14	1960-RL 1965-L 1983-L 1988-RB 1995-pump remove	3	
4A 823 4	4341.43	270	292	368	3-200	350	22.375	24	1959-RL 1977-RB	23	
4B 823 4	4341.62	270	279	306		200	15	24	1962-L 1978-R 1981-RB 1984-R NB	16	
4A 824 2	4319.23	240	260	322	3-100	300	20	24	1983-RB	17	
4B 824 1	4318.61	230	251	313	3-150	300	18	24	1961-L 1962-DR	38	
4C 824 5	4318.52	240	261	370		150	15	20	1994-D RB	6	

A&B 2676

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
5B 823 4	4347.77	280	302	333	3-150	250	20	24	1961-LR	39	
5C 823 4	4347.83	280	300	388		150	17	24	1967-LR	33	
5A 825 7	4335.48	250	266	287.8	2-167	300	20	24	1963-DL 1984-DL RB 2000-InspectedBowls	0	
5B 825 7	4335.75	250	271	410	1-150	150	16	10	1963-DL 1994-RB D L	6	
6A 824 1	4346.68	290	298.7	365	3-150	450	18	20	1957-R 1984-R 1987-RB 1994-NB 2000-RNB	0	
6B 824 2	4341.44	260	282	295	3-75	200	18	20	1960-L 1968-R 1988-RB	12	
6C 824 5	4312.44	230	258	300	3-25	60	10	16	1962-DLR	38	
6A 825 7	4303.72	200	212	257	3-75	200	16	18	1961-DL	42	
6B 825 7	4303.79	200	209	236		100	12	15	1963-DL 1979-R 1982-R	18	
6A 923 1	4276.50	200	220	259	3-100	350	16.5	16	1962-DLR	38	
6B 923 4	4256.89	180	198	205	3-37.5	125	17	20	1968-R	32	
7A 824		250		307			17	19	2000-New well, DNB	0	
7B 824 1	4290.09								1961-L 1964-DR 1982-RB 2000-closed	0	
7A 922 5	4288.06	360	385	531	3-333	400	18.25	20	1963-DLR 1972-L 1981-L RB	19	
7B 922 5	4288.06	330	356	357		350	17	20	1962-DLR 1983-R	17	
8A 823 1	4337.79	280	289	351	3-150	300	18	24	1958-RL 1986-L RB 1988-R NB	13	
8A 824 1	4303.76	223	230.6	329.8	3-100	250	18	20	1955-L 1956-R 1957-D 1985-L 1990-NB 1996-RB	4	
9A 922 5	4264.99	281.6	290.75	291.2	3-100	300	12	17	'60-L '63-LR '64-DR '82-R '85-R '89-RB '91-D '94->	6	SEE NOTES
9B 922 5	4268.88	330	346	501	3-75	200	14	16	1960-LD 1962-RD 1963-L 1969-DL	31	
9C 922 5	4265.00	320	341	464		150	12	12	1994-D (NEW) 1995-R L	5	SEE NOTES
10A 823 3	4315.56	240	266	332	3-50	125	13.375	20	1961-DLR	39	
10B 823 3	4323.50	260	286	326	3-25	75	12	19.5	1960-L 1967-R 1982-DL RB	18	
10A 824 1	4303.48	210	231	258	3-100	250	18	24	1958-R 1982-L	42	
10B 824 1	4290.64	200	219	238	3-50	150	18	20	1968-R 1990-L	32	
10C 824 5	4295.44	200	220	240	3-75	200	17.25	20		42	
10A 922 5	4272.04	250	259	265	3-50	100	13.5	18	1961-L 1962-R 1979-R 1991-D 1995-L	5	SEE NOTES
11A 824 1	4303.82	220	225	276	1-380	300	18	20	1961-L 1964-DR 1985-R NB	15	
11B 824 2	4303.94	200	211	246		100	17	16	1961-DL	39	
11C 824 2	4296.45	240	259	383	3-50	150	18.25	12	1959-L 1960-DR 1982-DL RB 1991-L 1994-D L	18	
11A 825 7	4314.41	200	219	230	3-50	150	17	20	1960-L 1962-R 1965-L	38	
11B 922 4	4264.90	260	281	406	3-100	150	14	16	1960-DLR 1982-LR	18	
11C 922 4	4263.72	250	272	494		150	16	12	1960-DL 1961-D 1991-L	40	
12A 823 3	4327.20	250	263	316	3-150	300	18	20	1959-LR 1962-R	38	
12B 823 3	4327.43	250	268	314		100	14	20	1961-L	42	

A&B 2677

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
12C 823 3	4314.67	240	261	289	3-150	300	19	24	1960-DLR	40	
12D 823 3	4314.67	250	270	301		125	14	20	1960-L 1982-L	44	
12A 824 3	4286.20	190	210	226	3-50	150	17.125	20	1960-L 1962-DLR 1989-NB	11	
12A 825 7	4331.20	220	242	272	3-200	300	22.5	24	1961-DLR	39	
12B 825 7	4331.45	230	239	295		250	17	17	1961-L 1966-R 1983-DL RB	17	
13A 824 2	4295.79	200	215	249	3-167	300	20	20	1963-DLR 1981-RB	19	
13B 824 2	4295.70	200	208	252		150	17.375	20	1985-DLR RB 1995-R	5	
13A 825 5	4300.23	190	204	250	3-25	75	12	16	1959-DLR	41	
14A 823 3	4309.94	240	259	297	3-100	200	18	20	1961-DLR 1988-R NB	13	
14B 823 3	4309.75	240	263	275		100	14	20	1954-D 1985-L 1991-R	9	
14A 824 1	4271.70	180	196	233	3-75	200	18	24	1958-R 1990-L	42	
14C 825 7	4306.82	200	212	254	3-25	75	12	16	1960-L 1964-DLR 1988-INSPECTED	12	
15A 823 3	4318.91	250	272	307	3-150	300	19	24	1960-L 1961-DLR 1966-R 1977-RB	23	
15B 823 3	4318.92	260	284	299		150	14	20	1960-L 1961-L 1966-R 1995-RB	5	
15D 823 4	4301.78	230	247	288	3-25	60	12	20	1961-DLR	39	
15A 824 1	4284.52	190	211	230	3-50	150	18	20	1962-R 1968-RB 1982-L	32	
15A 825 5	4295.25	190	210	260	3-150	250	20	24	1963-DLR 1988-RB	13	
15B 825 5	4295.25	190	204	250		100	14	16	1958-DR 1993-L	42	
15A 922 5	4261.30	300	325	391	3-37.5	100	12	24		42	
15B 922 5	4255.43	330	360	370	3-37.5	100	12	16	1963-DLR	37	
17A 823 4	4304.51	240	262	305	3-100	200	18	20	1961-L 1964-DR	36	
17B 823 4	4304.54	240	261	278		100	15	16	1963-L	43	
17C 823 1	4325.60	260	268	302	3-37.5	75	12	12	1963-L 1997-NB	3	
17A 825 5	4271.98	160	179	211	3-75	200	18	20	1961-L 1965-R	35	
18A 824 1	4298.36	222	238	265	3-100	300	20	24	1957-R 1960-L 1985-L 1987-R NB 1988-RB	12	
18A 922 5	4252.41	290	310	320	3-150	250	18	20	1961-DLR 1993-L	39	
18B 922 5	4252.54	300	316	337		150	12	20	1961-L 1965-DR 1993-L	35	
19A 823 4	4316.88	250	262	300	3-150	250	18	20	1961-L 1963-DR	37	
19B 823 4	4316.92	250	262	290		125	17	20	1963-DLR 1990-RB	10	
19A 825 2	4263.27	160	179	219	3-100	200	20	24	1960-LR	40	
19B 825 2	4263.27	160	179	220		150	17	20	1960-LR 1971-R	29	
19C 825 3	4269.46	160	170	223	3-100	150	18	20	1960-LR 1990-NB 1992 R	8	
19D 825 3	4269.63	180	191	223		150	14	20	1962-L 1965-R 1985-R NB 1988-RB 1993-L	12	
19A 922 6	4253.52	340	351	422	3-75	200	14	18	1959-D 1966-R 1985-LRD	15	

A&B 2678

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
20A 922 5	4259.92			693				16	62-L 63-R 65-L 79-LR 81-DR 83-R 85-R 95-Removed	3	
21A 823 4	4294.89	220	238	286	1-300	300	20	24	1960-LR	40	
21A 824 1	4274.82	190	196.8	335.3	3-100	250	20	20	1959-R 1961-L 1964-DR 1996 NB L	4	
21B 824 2	4281.31	180	200	347	3-75	200	18	20	1961-L	46	
21A 825 5	4268.69	180	188	228	3-75	200	18	20	1961-L 1962-DR 1993-NB L	7	
22A 724 7	4335.44	242	251	318	3-25	100	12	16	1960-L 1984-DLR	16	
22B 724 7	4341.34	270	294	348	3-75	250	18	20	1961-DLR 1984-DL RB	16	
22C 724 7	4328.99	230	250	307	3-75	200	18	20	1960-L 1963-R	37	
22A 821 6	4267.35	340	363	390	3-100	300	18	20	1962-DLR	38	
22A 823 4	4300.74	230	250	281	3-75	200	18	20	1960-DL 1968-R 1990-RB	10	
22A 824 2	4273.12	180	197	246	3-50	150	17	20	1963-LR	37	
22A 922 5	4259.18			1000				10	1969-RB 1994-NB 1994 PUMP REMOVED	3	
23A 724 7	4338.81	240	263	295	3-50	175	14	20	1957-R 1960-L 1961-DLR 1983-R NB	17	
23A 823 4	4306.64	230	246	289	2-100	200	18	20	1958-R 1961-L 1963-DR 1988-RB	13	
23B 823 4	4306.67	230	250	295	1-150	100	15	16	1961-L 1990-NB	10	
23A 824 2	4279.22	180	201	260	3-100	250	21	24	1961-DLR	39	
23A 825 5	4303.40	200	221	276	3-150	200	18	24	1963-L 1965-R	35	
23B 825 5	4303.41	200	221	252		200	18	20	1965-DLR	35	
24A 821 6	4310.07	370	379	454	3-37.5	100	12	16	1965-L 1978-RB 1984-DR NB 1991-R D 1996-L RB	4	
24A 823 3	4280.83	220	242	314	3-150	250	20	24	1963-L 1984-LR	16	
24B 823 3	4280.83	180	198	257		150	18	20	1963-R	37	
24C 823 1	4261.40	180	191.4	230	3-75	200	16	20	1963-DLR 2000-RB	0	
24A 825 5	4300.88	210	228	504	3-50	125	14	20	1963-DLR 1985-R NB 1992-DL RB	8	
25A 823 3	4268.09	180	199	224	3-25	75	12	20	1958-R 1960-DL 1991-RB	9	
26A 724 7	4327.75	230	252	290	3-75	200	18	20	1963-L 1965-DR	35	
26B 724 7	4321.55	230	247	308	3-25	75	12	16	1963-L 1984-DL RB 1989-RB	11	
26A 821 6	4300.94	370	393	527	3-250	300	17	20	1963-L	42	
26B 821 6	4300.99	390	413	587		350	17	20	1962-LR 1991-L	38	
26A 823 4	4274.43	210	228	300	3-37.5	100	17	20	1957-DR 1961-L 1971-R 1991-L	29	
26A 824 2	4260.92	160	178	208	3-75	200	21	24	1963-DLR	37	
27A 725 7	4350.19	240	258	334	3-25	100	12	16	1962-L 1966-R 1983-RB 1990-RB	10	
27A 823 1	4293.71	226	245	370	3-25	150	14	20	1960-LR 1962-DLR 1995-D,RB	5	
27B 823 4	4275.51	200	218	228	3-37.5	100	17	20	1960-LR 1999-NB, R	1	
27C 823 1	4284.60	220	232	260	3-50	150	16	20	1962-L 1969-R	31	

A&B 2679

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
28A 724 7	4343.65	270	292	347	3-150	250	18	20	1964-L 1984-DL RB	16	
28B 724 7	4343.67	250	272	353		125	14	20	1965-L	42	
28A 823 4	4288.23	220	235	261	3-200	300	24	24	1962-LR	38	
28B 823 4	4288.38	220	229	257		225	18	20	1962-DLR 1987-R NB	13	
28C 823 4	4283.13	230	238	270	3-50	150	15	16	1960-LR 1963-R 1982-R 1984-DL RB	16	
28A 922 6	4242.84	300	314	435	3-37.5	100	12	14	1963-DLR 1981-L 1990-NB 97-RB	3	
29A 725 7	4379.08	290	306	367	3-75	200	14	16	1961-DL 1979-RB 1984-DLR	16	
29A 823 4	4294.17	220	238	286	3-150	300	18	20	1961-L 1963-DR	37	
29B 823 4	4294.00	230	241	248		125	16	20	1958-R 1960-R 1961-L 1987-R NB 1990-L	13	
29A 824 3	4255.04	160	167	220	3-37.5	150	14	20	1983-LR NB	17	
30A 724 3	4368.82	300	321	391	3-167	300	20	24	1960-LR 1990-RB 1991-L	10	
30B 724 3	4368.92	280	298	394		200	16	20	1960-LR 1965-R NB	35	
30A 725 7	4364.74	260	276	298	3-100	250	18	20	1961-L 1962-DR	38	
30A 822 6	4291.19	320	344	516	3-50	150	14	20	1962-L 1982-RB	18	
30A 824 3	4267.59	180	198	258	3-75	125	14	20	1960-LR	40	
30B 824 3	4257.08	160	177	299	3-25	100	14	20	1963-L 1989-RB 1991-D R NB	9	
30A 922 6	4239.22	390	402.2	500	3-167	400	16	17	1969-LR 1972-LR 1980-NEW PUMP 2000-NB	0	
31A 724 2	4357.33	300	315	361	3-50	150	20	24	1963-L 1983-L RB	17	
31A 725 7	4322.36	220	235	247	3-50	125	14	18	1960-R 1961-DL RB 1969-RB 1979-RB	21	
31A 823 4	4280.95	230	238	242	3-75	200	17	20	1958-DR 1962-L 1983-DL RB 1987-RB	13	
31A 824 3	4294.13	200	218	302	3-167	250	20	23	1960-DLR	40	
31B 824 3	4294.22	200	218	268		100	14	20	1962-DLR	38	
32A 724 2	4335.70	260	280	395	3-167	300	21	24	1958-R 1961-L 1991-L	42	
32B 724 2	4335.98	240	258	397		200	20	20	1958-DL 1963-DR	37	
32A 725 7	4323.77	220	229	234	3-37.5	125	14	12	1958-R 1962-DLR	38	
33A 724 2	4335.60	240	261	389	3-150	200	18	20	1958-D RB 1961-L 1968-R	32	
33B 724 7	4335.40	250	272	286		200	14	20	1960-L 1966-R 2000-L	0	
33A 725 7	4344.18	230	244	300	3-75	200	16	18	1958-R 1961-DR 1967-R NB	33	
33B 922 6	4250.60			483				21	1961-L 1984-RB DL 1995-pump removed	3	
33C 922 6	4250.71			463				12	1962-DLR 1981-L 1995-pump removed	3	
34A 723 3	4338.94	270	291	321	3-150	300	18	20	1958-R 1962-DLR	38	
34B 723 3	4339.13	280	293	321		150	14	21	1961-L 1983-RL NB 1986-R NB	14	
34A 724 2	4323.25	220	239	258	3-100	250	18	24	1965-R 1988-RB	12	
34A 725 7	4352.61	260	282	340	3-75	300	17	20	1971-R 1984-DL RB	16	

A&B 2680

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
34A 823 4	4273.38	180	198	334	3-37.5	100	17	18		43	
35A 724 2	4328.37	240	260	265	3-150	250	20	24	1961-DL 1963-R 1982-L	37	
35B 724 2	4328.40	220	239	275		125	17	20	1961-DL	39	
35A 821 6	4264.56	340	365	377	3-100	250	17	20	1962-L 1964-R 1970-R 1975-RB 1976-R 86-R 97-NB	3	
35B 821 6	4283.20	360	379	425	3-200	300	17	20	1982-D RB 1984-L	18	
35C 821 6	4283.20	360	375	417		300	17	20	1963-DLR	37	
35D 821 5	4265.89	350	370	406	3-100	350	17	20	1965-DLR 1967-R 1970-R	30	
35A 822 4	4297.95	230	246	350	3-150	300	20	14	1983-DL RB	17	
35B 822 4	4298.12	240	252	265		150	17	18	1965-DLR	35	
35C 822 5	4331.13	280	304	348	3-37.5	100	15	14	1961-L 1970-R 1983-DL RB	17	
35A 823 4	4275.78	200	215	308	3-75	250	17	18	1964-DR 1985-L	36	
35B 823 4	4275.64	200	215	264	3-25	50	11	16	1962-L 1996-L NB 1999-RB	1	
35C 823 4	4274.19	200	210	293.5	3-37.5	100	14	20	1962-L 1983-RB 1996-L NB 1999-RB	1	
35D 823 4	4273.10	190	207	230	3-25	50	12	16	1960-L 1961-DL 1997-NB	3	
NOTES:											
3A 1022 was removed, and the bowls, column, tube, shaft were put in the 9C 922.											
20A 922 & 33BC 922 & 22A 922 were all removed.											
9C 922 has well diameter: 18" to 400', 16" to 471', 12" to 540'											

A&B 2681

A&B IRRIGATION DISTRICT
2001
ANNUAL PUMP REPORT
SYSTEM PERFORMANCE DURING PEAK PERIOD
PART 1

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1997	1998	1999	2000	2001	1997	1998	1999	2000	2001	
1ABC 823 3	1,347.4	1081	1114	1034	75	83	70	70	80	.7459	.7563	0.7815	0.7778	.7674	w/Heins
1A 824 3	430.6	323	326	326	0	0	0	0	0	.7478	.7942	0.7803	0.7803	.7571	D.H.
1A 921 6	396.2	297	340	340	0	0	0	0	0	.8329	.8455	0.8329	0.8859	.8582	D.H.
2A 823 3	322.1	242	240	240	0	0	0	0	0	.7358	.7544	0.7513	0.7420	.7451	
2A 824 5	126.4	95	98	98	0	0	0	0	0	.7674	.7674	0.7911	0.7911	.7753	D.H.
2A 923 4	131.2	98	109	109	0	0	0	0	0	.8232	.8384	0.8232	0.8537	.8308	
2A 1021 6	282.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	Supplements UnitA
3AB 824 2	754.8	591	640	616	19	20	25	25	24	.7948	.7948	0.8068	0.8161	.8161	
3AB 825 7	873.6	728	754	706	73	60	60	73	48	.7498	.7818	0.7864	0.7750	.8082	
3CD 825 7	590.3	447	457	452	3	2	3	4	5	.7437	.7589	0.7759	0.7657	.7657	
3E 825 7	262.4	197	228	228	0	0	0	0	0	.8537	.8537	0.8689	0.8613	.8689	
3A 921 6	120.2	90	102	102	0	0	0	0	0	.8985	.9484	0.9068	0.8486	.8486	D.H.
3B 921 6	432.6	344	381	358	20	19	27	20	23	.8322	.8507	0.8345	0.8507	.8276	
3C 921 6	451.1	375	386	349	43	34	52	37	37	.6318	.8446	0.8003	0.7825	.7737	
3AB 922 5	841.3	693	671	604	55	55	46	62	67	.7310	.7310	0.7465	0.7263	.7179	
3C 922 5	240.7	181	253	253	0	0	0	0	0	.8143	.8226	0.7727	1.0137	1.0511	D.H.
3A 923 4	288.8	224	236	229	7	7	7	7	7	.8137	.7999	0.7583	0.7895	.7929	
3B 923 4	134.0	101	113	113	0	0	0		0	.8657	.8582	0.8284	0.0000	.8433	D.H.
4AB 823 4	858.2	699	702	670	35	55	45	55	32	.7434	.7434	0.7632	0.7632	.7807	
4A 824 2	568.9	452	470	440	30	30	25	25	30	.7558	.7594	0.7646	0.7646	.7734	
4BC-8A 824 1-5	1,112.5	898	1062	982	70	60	65	64	80	.8827	.8926	0.9303	0.9222	.8827	
5BC 823 4	633.8	489	530	518	19	8	6	14	12	.8015	.8299	0.8268	0.8299	.8173	
5AB 825 7	988.0	777	767	730	35	35	40	36	37	.7115	.7237	0.7237	0.7287	.7389	
6A-7A 824 1	1,149.7	947	977	902	90	85	80	85	75	.7184	.7219	0.7306	0.7445	.7846	
6B 824 2	359.7	277	312	304	10	8	6	7	8	.8118	.8118	0.8507	0.8340	.8451	
6C 824 5	111.4	84	85	85	0	0	0	0	0	.7630	.7630	0.7899	0.7630	.7630	
6AB 825 7	593.7	476	492	454	27	32	30	31	38	.7563	.7394	0.7647	0.7731	.7647	

A&B 2682

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1997	1998	1999	2000	2001	1997	1998	1999	2000	2001	
6A 923 1	480.0	360	430	430	0	0	0	0	0	.8875	.8854	0.8854	0.8813	.8958	
6B 923 4	284.2	213	256	256	0	0	0	0	0	.8902	.9008	0.9008	0.9465	.9008	(meter reading)
7AB 922 5	1,037.2	854	808	712	74	80	92	76	96	.6932	.7135	0.7202	0.7318	.6865	
8A 823 1	518.6	407	364	346	12	25	25	18	18	.6942	.6961	0.6903	0.6749	.6672	
9AC 922 5	355.2	NR	230	230	0	0	0	NR	0	.5856	.7601	0.8502		.6475	(+10A, if used)
9B 922 5	281.3	211	205	205	0	0	0	0	0	.7465	.7465	0.7323	0.7110	.7288	
10A 823 3	199.2	149	176	176	0	0	0	0	0	.8986	.9137	0.8986	0.8835	.8835	
10B 823 3	113.8	85	109	109	0	0	0	0	0	.9490	.9139	0.9315	0.9139	.9578	D.H.
10AB 824 1	905.5	729	745	675	70	80	40	50	70	.7521	.7465	0.7896	0.7874	.7454	
10C 824 5	199.0	159	235	225	10	5	10	10	10	1.2563	1.2814	1.1809	1.1558	1.1307	
11ABC 824 1&2	1,038.4	859	957	878	79	79	81	80	79	.8590	.8648	0.8503	0.8725	.8455	
11A 825 7	274.0	206	277	277	0	0	0	0	0	.8832	.8942	0.9343	1.0182	1.0109	D.H.
11B 922 4	228.6	171	212	212	0	0	0	0	0	.9449	.9405	0.9318	0.9143	.9274	
11C 922 4	280.4	210	199	199	0	0	0	0	0	.7489	.7275	0.7596	0.7489	.7097	
12AB 823 3	620.7	506	475	435	45	33	35	40	40	.7008	.7282	0.7314	0.7314	.7008	
12CD 823 3	734.8	593	576	526	45	47	35	42	50	.7077	.7199	0.7322	0.7131	.7158	
12A 824 3	336.2	252	249	249	0	0	0	0	0	.7615	.7793	0.7139	0.7139	.7406	D.H.
12AB 825 7	963.7	773	850	802	49	54	45	50	48	.8104	.8156	0.8353	0.8353	.8322	
13AB 824 2	974.2	766	822	786	31	31	30	35	36	.8325	.8202	0.8417	0.8366	.8068	D.H.
13A 825 5	160.0	120	130	130	0	0	0	0	0	.7875	.7875	0.8000	0.8313	.8125	DH(weir,meter=.7375)
14AB 823 3	532.1	422	445	400	29	42	32	23	45	.7593	.7856	0.7912	0.8307	.7517	
14A 824 1	494.8	371	396	396	0	0	0	0	0	.7821	.7902	0.7902	0.7983	.8003	
14C 825 7	137.7	103	137	137	0	0	0	0	0	.9150	.9223	0.9804	0.9659	.9949	DH(weir,meter=.9005)
15AB 823 3	874.5	696	671	621	20	28	25	40	50	.7684	.7799	0.7776	0.7810	.7101	(not sure on reading)
15D 823 4	108.9	82	101	101	0	0	0	0	0	.9642	.9642	0.9642	0.9458	.9275	
15A 824 1	358.4	279	300	290	10	10	10	10	10	.8092	.8510	0.7952	0.8371	.8092	
15AB 825 5	911.3	728	716	686	40	25	42	45	30	.7111	.7440	0.7385	0.7319	.7528	
15AB 922 5	253.3	190	212	212	0	0	0	0	0	.7975	.8291	0.8251	0.8291	.8370	D.H.
17AB 823 4	540.6	428	446	421	12	30	36	23	25	.7991	.7991	0.7862	0.7973	.7788	
17C 823 1	139.3	104	117	117	0	0	0	0	0	.6963	.8615	0.7968	0.8686	.8399	
17A 825 5	454.9	341	397	397	8	8	6	0	0	.9277	.9277	0.9431	0.9123	.8727	
18A 824 1	579.5	485	455	405	50	50	50	50	50	.7112	.7370	0.6975	0.7078	.6989	
18AB 922 5	543.7	426	439	400	10	9	15	18	39	.7596	.7725	0.7688	0.7706	.7357	
19AB 823 4	630.6	494	555	534	35	38	54	21	21	.8246	.8199	0.7866	0.8389	.8468	

A&B 2683

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1997	1998	1999	2000	2001	1997	1998	1999	2000	2001	
19AB 825 2	911.1	733	763	733	66	50	54	50	30	.7738	.7903	0.8023	0.7957	.8045	
19CD 825 3	727.4	576	601	548	20	20	20	30	53	.7781	.7699	0.7534	0.7809	.7534	D PUMP D.H.
19A 922 6	272.4	204	210	210	0	0	0	0	0	.7783	.7783	0.7783	0.7783	.7709	
21A 823 4	456.4	342	356	356	0	0	0	0	0	.7362	.7800	0.7866	0.7756	.7800	
21A&R 824 1	767.5	596	675	643	35	25	30	20	32	.9055	.8860	0.8638	0.8990	.8378	
21B 824 2	419.7	320	345	340	5	5	5	5	5	.8070	.8220	0.8268	0.8339	.8101	
21A 825 5	479.2	359	442	442	4	2	2	0	0	.8472	.8681	0.8827	0.9349	.9224	
22A 724 7	157.2	118	130	130	0	0	0	0	0	.8270	.8397	0.8270	0.8079	.8270	D.H.
22B 724 7	402.0	322	335	320	15	20	20	20	15	.7836	.7985	0.8035	0.7836	.7960	
22C 724 7	318.0	247	320	315	10	10	10	8	5	.9748	.9937	1.0063	0.9811	.9906	
22A 821 6	397.7	298	316	316	0	0	0	0	0	.7845	.7870	0.7946	0.7946	.7946	
22A 823 4	374.4	281	322	322	0	0	0	0	0	.9188	.9535	0.9054	0.9135	.8600	
22A 824 2	311.7	234	303	303	0	0	0	0	0	1.0106	1.0266	0.9945	1.0363	.9721	
23A 724 7	314.4	236	275	275	0	0	0	0	0	.8588	.8174	0.7983	0.8810	.8747	D.H.
23AB 823 4	577.4	453	468	448	40	25	15	20	20	.7413	.7880	0.8053	0.8071	.7759	
23A 824 2	580.9	456	489	474	20	20	15	20	15	.8022	.8022	0.8315	0.8229	.8160	
23AB 825 5	891.0	693	699	678	26	25	20	25	21	.7464	.7688	0.7800	0.7621	.7609	
24A 821 6	120.1	90	99	99	0	0	0	0	0	.9409	.8826	0.9409	0.7827	.8243	
24AB 823 3	972.1	794	825	760	55	60	66	65	65	.7870	.7921	0.7808	0.7818	.7818	
24A 825 5	288.5	216	238	238	0	0	0	0	0	.7730	.8007	0.8250	0.8180	.8250	DH(weir,meter=.7556)
25A 823 3	207.5	156	172	172	0	0	0	0	0	.8482	.8482	0.8482	0.8482	.8289	
26A 724 7	384.4	296	310	302	8	8	8	8	8	.7856	.7934	0.8065	0.7986	.7856	
26B 724 7	159.6	120	110	110	0	0	0	0	0	.7018	.7143	0.7143	0.7143	.6892	D.H.
26AB 821 6	736.2	575	567	548	15	20	23	23	19	.7389	.7335	0.7416	0.7430	.7444	
26A 823 4	252.3	189	217	217	0	0	0	0	0	.8799	.8839	0.8561	0.8720	.8601	
26A 824 2	534.6	411	482	482	8	8	8	10	0	.9259	.9259	0.9259	0.8829	.9016	D.H. ON -A & -B
27A 725 7	124.9	94	102	102	0	0	0	0	0	1.0088	1.0248	0.8407	0.8407	.8167	D.H.
27A 823 1	299.2	244	278	259	15	28	15	20	19	.8556	.8356	0.8690	0.8957	.8656	
27B 823 4	210.5	158	196	196	0	0	0	0	0	.8646	.8551	0.8789	0.9121	.9311	
27C 823 1	285.3	234	213	198	10	12	21	20	15	.7115	.7045	0.7150	0.6660	.6940	
28AB 724 7	612.6	474	470	455	14	20	18	15	15	.7280	.7231	0.7215	0.7346	.7427	
28AB 823 4	1,023.2	819	765	722	43	38	48	52	43	.7222	.7398	0.7398	0.7183	.7056	
28C 823 4	299.5	225	206	206	0	0	0	0	0	.6978	.6978	0.6978	0.6978	.6878	DH(weir,meter=.6678)
28A 922 6	115.2	86	98	98	0	0	0	0	0	.6163	.9201	0.9115	0.8420	.8507	

A&B 2684

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1997	1998	1999	2000	2001	1997	1998	1999	2000	2001	
29A 725 7	282.3	212	216	216	0	0	0	0	0	.7297	.7651	0.7651	0.7651	.7651	
29AB 823 4	818.3	654	700	660	40	40	40	40	40	.8066	.8066	0.8066	0.8066	.8066	
29A 824 3	340.0	263	297	289	8	8	8	8	8	.8000	.8118	0.8500	0.8324	.8500	
30AB 724 3	749.0	597	590	557	30	30	25	35	33	.7477	.7477	0.7677	0.7343	.7437	
30A 725 7	430.8	323	372	372	0	0	0	0	0	.8519	.8496	0.8589	0.8728	.8635	D.H.
30A 822 6	234.7	176	165	165	0	0	0	0	0	.7371	.7286	0.7286	0.7115	.7030	D.H.
30A 824 3	308.7	232	205	205	0	0	0	0	0	.6835	.6349	0.6900	0.7062	.6641	D.H: (combine w/B)
30B 824 3	217.4	163	205	205	0	0	0	0	0	.9430	.9200	0.9706	0.9430	.9430	D.H.
30A 922 6	422.4	327	379	369	10	10	10	10	10	.8239	.8286	0.7884	0.6676	.8736	
31A 724 2	273.4	205	204	204	0	0	0	0	0	.7352	.7388	0.7535	0.7462	.7462	
31A 725 7	267.6	201	218	218	0	0	0	0	0	.7885	.8146	0.8146	0.8221	.8146	D.H.
31A 823 4	409.8	332	348	323	26	30	30	25	25	.7857	.8053	0.8053	0.8053	.7882	
31AB 824 3	768.5	576	646	646	31	35	45	0	0	.7807	.7729	0.7781	0.8406	.8406	
32AB 724 2	813.2	640	695	665	26	35	30	30	30	.7858	.8055	0.8042	0.8178	.8178	
32A 725 7	267.7	201	211	211	0	0	0	0	0	.7434	.7583	0.8069	0.8031	.7882	
33AB 724 7	665.4	522	519	498	12	15	12	23	21	.7319	.7349	0.7619	0.7635	.7484	
33A 725 7	423.3	319	333	331	0	0	2	2	2	.7607	.7843	0.7869	0.7938	.7820	
34AB 723 3	645.5	499	495	480	14	22	20	15	15	.7328	.7343	0.7529	0.7405	.7436	
34A 724 2	451.5	339	370	370	0	0	0	0	0	.8173	.8128	0.8306	0.8217	.8195	
34A 725 7	400.6	306	342	333	7	4	5	6	9	.8462	.8612	0.8587	0.8637	.8313	
34A 823 4	267.1	203	210	207	3	3	3	3	3	.7600	.7675	0.7675	0.7675	.7750	
35AB 724 2	706.7	553	556	533	26	26	23	23	23	.7528	.7471	0.7641	0.7500	.7542	
35A 821 6	305.3	229	281	281	0	0	0	0	0	.7959	.9302	0.9171	0.9302	.9204	
35BCD 821 6	1109.9	888	892	856	40	45	69	56	36	.7703	.7703	0.7613	0.7667	.7712	
35AB 822 4	793.4	685	725	625	90	92	88	90	100	.7877	.7953	0.7903	0.7941	.7877	
35C 822 5	160.0	120	131	131	0	0	0	0	0	.8813	.9063	0.8500	0.8375	.8188	D.H.
35A 823 4	473.9	362	381	374	12	7	7	7	7	.7976	.8082	0.7976	0.7976	.7892	
35B 823 4	123.9	93	95	95	0	0	0	0	0	.7345	.7103	0.7022	0.7667	.7667	D.H.
35C 823 4	232.1	174	210	210	0	0	0	0	0	.8832	.8832	0.9048	0.9349	.9048	D.H.
35D 823 4	102.6	77	97	97	0	0	0	0	0	.6823	1.0039	0.9747	0.9454	.9454	D.H.
4R 1022	46.9	35	57	57	0	0	0	0	0	1.0661	1.2793	1.3006	1.1727	1.2154	
6R 1022	154.6	116	159	159	0	0	0	0	0	1.0737	.9379	1.0026	1.0867	1.0285	

A&B 2685

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1997	1998	1999	2000	2001	1997	1998	1999	2000	2001	
7R 1022	380.4	290	421	421	0	5	5	5	0	1.0594	.9937	1.0279	1.1015	1.1067	
9R 1021	61.3	46	75	75	0	0	0	0	0	.8342	.7903	1.2235	1.2235	1.2235	
9R 1022	724.8	589	614	579	45	30	50	45	35	.9147	.8761	0.7933	0.8154	.7988	
13R 1021	SUPPLEMENT TO UNIT A CANAL														
15R 1021	132.7	NR	NR	NR	0	NR	NR	NR	NR	.9043	NR	NR	NR	NR	
20RR 824	296.3	232	309	299	10	10	10	10	10	1.0091	.9855	1.0462	0.9990	1.0091	
21R 824	SUPPLEMENT TO 21A 824														
24RL 823	148.7	112	136	136	0	0	0	0	0	.9415	.8742	0.8473	0.8473	.9146	
24RR 823	305.4	229	279	279	0	0	0	0	0	.9005	.9267	0.9398	0.8579	.9136	
28RL 922	159.6	120	272	272	0	0	0	0	0	1.7419	1.7168	1.7231	1.6980	1.7043	
28RR 922	134.9	104	170	167	3	3	3	3	3	1.3269	1.2380	1.2824	1.2750	1.2380	
28OR 922	134.6	101	99	99	0	0	0	0	0	.8172	.7652	0.7652	0.7578	.7355	
29RRRL 922	411.9	317	359	349	4	11	9	8	10	.8036	.8230	0.8012	0.8376	.8473	
G 3.9(33BC922)	530.8	NR	NR	NR	0	NR	NR	NR	NR	NR	NR	NR	NR	NR	

A&B 2686

A&B IRRIGATION DISTRICT
2001
ANNUAL PUMP REPORT
HYDROLOGIC DATA OF INDIVIDUAL WELLS
PART 2

WELL & GROUP NUMBER	LOW PUMPING DEPTH					2001 EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1997	1998	1999	2000	2001				1997 HIGH	1997 LOW	1998 HIGH	1998 LOW	1999 HIGH	1999 LOW	2000 HIGH	2000 LOW	2001 HIGH	2001 LOW	
1A 823 3	267.4	261.9	262.2	264.5	264.4		290	25.6	466	458	487	482	500	480	498	490	502	490	
1B 823 3	267.2	264.6	261.6	264.2	264.5		270	5.5	309	297	315	300	333	297	313	303	313	297	
1C 823 3	243.1	239.8	239.9	237.6	239.7		260	20.3	325	317	317	309	333	325	333	325	328	321	
1A 824 3	198.1	193.8		193.2	193.7		200	6.3	322	319	351	342	336	336	336	330	334	326	D.H.
1A 921 6	352.7	349.4	349.9	349.8	349.8		360	10.2			335		340	330	363	335	357	340	D.H.
2A 823 3	245.8	243.9	250.0	241.4	243.2		250	6.8	240	236	248	243	258	242	253	239	251	240	
2A 824 5	194.2	190.4	189.5	188.6	190.4		200	9.6	97	95	100	96	100		100	100	100	98	D.H.
2A 923 4	169.0	166.1	166.2	166.5	166.3		180	13.7	115	108	110	109	110	108	112	110	112	109	
2A 1021 6	OOW	OOW	OOW	OOW	OOW	370	410	40.0	NR	NR	NR	NR			216	212			
3A 824 2	OOW	213.5	208.5	213.3	213.4		220	6.6	436	424	440	422	440	436	435	430	436	427	
3B 824 2	214.1	211.6	209.9	207.3	211.1		220	8.9	210	201	206	202	206		206	200	215	211	
3A 825 7	241.6	238.3	237.2	236.5	237.7		260	22.3	370	369	377	377	390		386	386	394	392	
3B 825 7	239.3	235.6	234.5	234.1	235.4		250	14.6	361	360	370	367	372	369	372	362	375	372	
3C 825 7	239.8	236.3	234.8	234.2	235.7		260	24.3	265	259	265	264	271	271	266	261	271	270	
3D 825 7	235.0	231.4	230.5	228.9	231.1		250	18.9	187	185	191	191	190	189	189	187	192	192	
3E 825 7	234.3	231.7	229.8	231.8	233.6		240	6.4	224	222	228	224	228	228	228	226	230	228	
3A 921 6	333.2	326.8	322.4	324.6	324.7		350	25.3	115	108	114	114	111	109	115	102	109	102	D.H.
3B 921 6	327.9	324.1	320.9	328.2	322.2		350	27.8	380	376	387	387	388	387	388	388	397	381	
3C 921 6	344.9	336.0	336.8	338.8	342.1		370	27.9	346	328	437	415	416	412	415	390	401	386	
3A 922 5	ANG	ANG	ANG	ANG	ANG	253	270	17.0	430	400	403				388	386	414		
3B 922 5	255.9	251.4	245.9	249.9	249.9		260	10.1	260	250	275		264	260	251	246	254	244	
3C 922 5	256.0	252.3	250.8			253	272	19.0			198			186	244	244	253	253	D.H.
3A 923 4	187.1	183.6	183.5	184.2	184.5		200	15.5	242	238	245	238	245	226	241	235	240	236	
3B 923 4	166.5	162.5	161.3		163.1	163	200	37.0	116	116	115	115	120	111			113	113	D.H.
4A 823 4	262.7	259.9	257.3	258.5	258.9		270	11.1	464	460	469		463		493	473	478	465	
4B 823 4	261.6	259.1	258.2	257.3	258.4		280	21.6	225	210	280	242	251	245	251	233	255	246	
4A 824 2	229.4	226.4	223.0	225.2	226.0		240	14.0	460	460	475	470	475	460	476	460	480	470	
4B 824 1	229.3	225.3	220.3	225.1	225.3		230	4.7	430	420	440	424	445	440	445	412	450	409	
4C 824 5	220.8	217.9	214.2	217.0	217.3		240	22.7	225	218	230	220	236		220	220	220	220	
5B 823 4	272.8	270.3	270.0	270.5	270.4		280	9.6	319	305	342	336	337	330	327	324	335	326	
5C 823 4	273.7	271.5	271.3	278.9	269.2		280	10.8	205	197		196	204		215	208	201		

A&B 2687

WELL & GROUP NUMBER	LOW PUMPING DEPTH					2001 EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1997	1998	1999	2000	2001				1997 HIGH	1997 LOW	1998 HIGH	1998 LOW	1999 HIGH	1999 LOW	2000 HIGH	2000 LOW	2001 HIGH	2001 LOW	
5A 825 7	225.2	221.2	220.0	219.8	220.0		250	30.0	500	498	510	506	517	514	518	511	525	517	
5B 825 7	223.7	221.2	219.3	219.3	220.2		250	29.8	250	242	245	238	250		256	250	248	247	
6A 824 1	261.8	258.4	252.1	258.4	255.8		290	34.2	595	579	595	584	602	590	597	584	550	525	
6B 824 2	265.0	260.1	249.9	260.7	259.5		260	0.5	305	300	310	300	316	312	312	303	318	312	
6C 824 5	222.6	218.9	216.2	218.4	218.5		230	11.5	88	85	91	85	95	88	88	85	88	85	
6A 825 7	191.7	189.1	188.2	188.0	188.6		200	11.4	303	303	307	302	315	312	315		319	315	
6B 825 7	190.6	188.3	186.4	185.8	187.5		200	12.5	175	170	179	173	182	180	184	182	185	182	
6A 923 1	OOW	OOW	OOW	OOW	OOW	195	200	5.0	428	426	425	425	425	425	423	423	430	430	
6B 923 4	178.5	176.4	176.2	176.4	176.1		180	3.9	267	253	262	256	267	256	272	269	267	256	
7A 824 1					243.6			-243.6	345	330	348	325	364	325	345	325	487	450	
7A 922 5	ANG	ANG	ANG	ANG	ANG	310	360	50.0	420	371	431	396	419	383	407	393	450	391	
7B 922 5	ANG	306.1	306.0	304.3	307.4		330	22.6	431	424	431	417	427	424	431	427	424	417	
8A 823 1	260.2	256.3	256.7	257.8	256.5		280	23.5	382	371	391	386	390	383	398	381	388	364	
8A 824 1	204.8	201.3	200.8	200.7	198.4		223	24.6	412	401	410	401	430	403	420	400	425	401	
9A 922 5	288.8	276.1	280.4	280.9	280.9		281.6	0.7	NR	NR	NR	NR	130				119		
9B 922 5	300.6	290.3	294.5	296.9	310.8		330	19.2	210	210	210	210	211	206	210	200	211	205	
9C 922 5	293.1	ANG	ANG	ANG	ANG	293	320	27.0	NR	NR	198						177		D.H.
10A 823 3	232.9	229.0	229.8	230.4	230.4		240	9.6	180	176	182	182	183	179	187	176	182	176	
10B 823 3	241.4	240.3		240.5	237.9		260	22.1	108	107	108	104	108	105	106	104	114	109	D.H.
10A 824 1	197.7	194.8	193.2	193.8	194.2		210	15.8	439	431	445	435	455	440	456	445	454	440	
10B 824 1	184.0	181.4	177.4	180.4	180.8		200	19.2	320	310	326	316	312	306	315	296	317	310	
10C 824 5	187.7	184.3	182.3	185.5	183.5		200	16.5	261	260	265	260	253	245	245	240	250	235	
10A 922 5	ANG	ANG			239.5		250	10.5	NR	NR	NR	NR	NR	NR	NR	NR	104		
11A 824 1	195.9	192.7	189.3	191.9	192.6		220	27.4	510	500	524	508	522		536	516	536	522	
11B 824 1	194.0	191.6	188.0	189.2	191.3		200	8.7	192	182	192	182	192	182	192	182	192	189	
11C 824 3	193.7	190.0	183.4	189.3	189.9		240	50.1	283	259	272	264	276	268	272	262	278	265	
11A 825 7	197.6	193.4	193.9	194.3	193.4		200	6.6	242	237	245		276	256	286	279	279	277	D.H.
11B 922 7	254.6	252.8	239.7	256.5	249.5		260	10.5	216	216	215	213	215	213	210	209	215	212	
11C 922 4	232.6	230.0	220.8	231.3	228.1		250	21.9	223	210	213	204	220	213	220	210	213	202	
12A 823 3	ANG	ANG	237.9	238.8	239.4		250	10.6	330	328	345	332	345	340	349	347	345	330	
12B 823 3	243.2	240.0	238.2	236.8	239.9		250	10.1	152	144	147		152	150	151	145	145		
12C 823 3	244.9	239.7	238.3	240.1	241.2		240	-1.2	420	415	425	421	447	444	438	432	426	409	
12D 823 3	233.1	229.9	228.2	229.0	229.4		250	20.6	168	152	161		168		160	160	155	152	
12A 824 3	182.4	178.3	176.9	176.7	175.3		190	14.7	256	251	272	262	247	240	250	240	249	248	D.H.
12A 825 7	215.4	211.9	213.2	211.1	212.1		220	7.9	464	455	465	464	480	473	477	473	482	470	
12B 825 7	214.0	210.6	209.6	208.7	209.8		230	20.2	386	375	390	377	394	390	398	392	394	390	
13A 824 2	184.8	182.6	180.0	181.1	181.5		200	18.5	564	564	564		540		540	511	558	546	D.H.

A&B 2688

WELL & GROUP NUMBER	LOW PUMPING DEPTH					2001 EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1997	1998	1999	2000	2001				1997 HIGH	1997 LOW	1998 HIGH	1998 LOW	1999 HIGH	1999 LOW	2000 HIGH	2000 LOW	2001 HIGH	2001 LOW	
13B 824 2	184.3	181.3	180.1	181.1	182.0		200	18.0	290	266	290	266	290		295	290	290	278	
13A 825 5	182.3	178.6	178.1	177.9	177.0		190	13.0	124	116	128	117	130	118	133	118	130	119	D.H.Hi=weir,Lo=mt
14A 823 3	226.9	224.1	223.8	222.9	224.1		240	15.9	290	289	321	308	318	308	320	315	323	305	
14B 823 3	230.0	227.1	226.4	226.7	223.7		240	16.3	147	137	139		147		157	157	155	145	
14A 824 1	161.2	159.4	157.8	155.9	157.7		180	22.3	387	387	394	391	391	391	395	393	400	394	
14C 825 7	191.3	185.4	185.1	184.6	185.8		200	14.2	130	123	130	123	135	123	135	124	137	124	D.H.Hi=weir,Lo=mt
15A 823 3	237.8	236.0	231.3	235.0	236.1		250	13.9	479	465	502	486			500	481	500	478	
15B 823 3	241.8	238.4	238.3		239.1		260	20.9	216	205	231	224	220		230	224	225	195	
15D 823 4	220.9	218.1	213.7	217.3	214.3		230	15.7	115	105	108	105	105	104	108	103	105	101	
15A 824 1	178.5	174.8	173.5	173.0	175.0		190	15.0	310	300	315	312	310	289	307	300	302	300	
15A 825 5	180.6	177.7	176.2	176.1	176.9		190	13.1	520	514	523	514	529	522	535	532	529	519	
15B 825 5	179.1	176.0	174.0	175.2	174.2		190	15.8	177	175	182	180	186	183	190	181	180	178	
15A 922 5	296.0	288.1	282.7	287.1	286.6		300	13.4	98	93	97	95	97	93	99	95	100	93	D.H.
15B 922 5	ANG	ANG	ANG	ANG	ANG	290	330	40.0	113	109	118	114	119	111	117	113	118	113	D.H.
17A 823 4	227.0	224.3	224.5	222.7	225.4		240	14.6	319	312	324	324	326	323	322	318	317	317	
17B 823 4	227.9	224.2	222.9	225.8	226.3		240	13.7	128	125	157			137	132	123	130	119	
17C 823 1	250.0	247.1	243.9	248.5			260	260.0	98	95	120	119	117	111	121	118	120	117	
17A 825 5	159.1	155.8	151.4	155.6	155.1		160	4.9	430	428	430	428	438	435	430	415	428	397	
18A 824 1	215.2	211.2	210.2	212.5	212.4		222	9.6	478	464	495	479	465	455	475	454	481	455	
18A 922 5	283.1	277.4	277.5	275.0	278.8		290	11.2	310	304	308	300			311	302	307	296	
18B 922 5	282.8	277.2	276.1	274.1	277.7		300	22.3	132		135	133	137	137	140	132	137	128	
19A 823 4	241.0	239.2	238.8	239.4	237.5		250	12.5	360	353	360	360	361	360	363	360	360		
19B 823 4	238.7	234.4	236.3	236.8	236.8		250	13.2	NR	NR	200	200	200	200	200	189	200	200	
19A 825 2	151.0	148.0	144.7	145.5	146.9		160	13.1	485	470	492	486			501	491	473		
19B 825 2	154.5	151.7	147.6	148.6	149.7		160	10.3	296	292	296	294	296	286	306	283	304	294	
19C 825 3	158.6	154.9	154.2	152.9	154.1		160	5.9	380	375	382	378	392	378	398	396	402	401	
19D 825 3	158.5	155.0	154.1	152.8	153.4		180	26.6	210	200	203	202	203	200	208	200	210	200	D.H.
19A 922 6	332.5	329.3	325.7	329.4	330.8		340	9.2	212	210	216	212	216	212	212	212	212	210	
21A 823 4	217.5	214.6	212.3	215.8	215.2		220	4.8	336	330	363	356	359		361	354	356		
21A 824 1	169.7	167.4	166.7	166.1	167.0		190	23.0	585	580	555	553	560	528	560	550	552	520	
21B 824 2	182.7	186.1	177.9	177.2	179.1		180	0.9	350	345	360	350	362	352	355	350	355	345	
21A 825 5	ANG	ANG	151.7	151.5	154.0		180	26.0	424	410	424	418	425	421	448	446	444	442	
22A 724 7	231.0	227.2	226.1	225.3	227.2		242	14.8	135	130	136	130	135	130	135	127	136	130	D.H.
22B 724 7	ANG	ANG	234.9	233.2	234.0		270	36.0	345	335	345	338	350	340	340	335	353	335	
22C 724 7	225.2	221.9	221.3	221.5	220.2		230	9.8	325	320	330	326	335	330	330	320	325	320	
22A 821 6	331.8	326.9	326.2	327.9	327.7		340	12.3	318	312	315	313	316	314	318	316	318	314	
22A 823 4	221.9	219.0	219.7	219.0	220.1		230	9.9	344	327	357	357	345	339	351	342	332	322	

A&B 2689

WELL & GROUP NUMBER	LOW PUMPING DEPTH					2001 EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1997	1998	1999	2000	2001				1997 HIGH	1997 LOW	1998 HIGH	1998 LOW	1999 HIGH	1999 LOW	2000 HIGH	2000 LOW	2001 HIGH	2001 LOW	
22A 824 6	166.7	163.1	159.0	162.5	163.2		180	16.8	315	315	320	315	325	310	334	323	320	303	
23A 724 7	233.1	235.7	231.5	230.9	231.0		240	9.0	265	263	270	257	265	251	280	278	289	275	D.H.
23A 823 4	226.7	227.8	226.6	224.9	228.2		230	1.8	330	325	343	343	328		349	335	334	325	
23B 823 4	227.0	223.6	223.4	221.4	223.6		230	6.4	149	146	154	152	152		151	150	147	141	
23A 824 2	171.9	168.8	168.0	167.9	168.3		180	11.7	491	486	491	485	498	496	510	485	505	489	
23A 825 5	195.9	191.5	184.0	191.2	191.6		200	8.4	344	340	351	345	355	348	358	353	354	347	
23B 825 5	192.1	186.9	184.1	186.4	187.1		200	12.9	353	343	359	352	360	353	360	358	360	358	
24A 821 6	340.2	342.1	335.8	333.9	337.3		370	32.7	113		106		113		102	94	99		D.H.
24A 823 3	197.3	192.2	192.9	193.6	193.5		220	26.5	520	503	520	515	515	485	520	508	535	516	
24B 823 3	178.2	175.6	174.8		175.4		180	4.6	328	328	332	328	345	328	333	328	328	325	
24C 823 1	176.8	173.0	173.9	172.1	175.5		180	4.5	321	296	321	308	315	308	330	296	283	240	
24A 825 5	186.0	181.2	178.6	179.5	181.0		210	29.0	223	220	234	216	240	218	238	218	238	218	Hi=weir,Lo=meter
25A 823 3	172.1	170.0	168.3	169.4	170.1		180	9.9	176	172	176	176	176	176	176	176	176	172	
26A 724 7	ANG	222.5	220.2	218.8	221.9		230	8.1	318	310	320	314	324	315	325	315	317	310	
26B 724 7	216.2	213.0	210.9	212.1	212.2		230	17.8	120	112	120	114	118	113	120	114	120	110	D.H.
26A 821 6	357.0	354.4	351.1	352.9	354.3		370	15.7	234	229	246	236	234	229	240	229	234	234	
26B 821 6	369.6	367.2	363.3	370.2	368.5		390	21.5	333	330	333	324	335	330	335	330	337	333	
26A 823 4	179.9	178.0	178.1	178.4	177.1		210	32.9	222	222	223	220	220	216	223	220	217	217	
26A 824 2	148.6	146.0	144.9	146.4	146.1		160	13.9	513	503	503		503		503	482	482	481	D.H.
27A 725 7	234.6	231.7	229.3	230.5	230.9		240	9.1	133	126	128	127	105	105	105	103	103	102	D.H.
27A 823 1	205.0	207.7	205.3	198.3	197.8		226	28.2	274	266	282	275	277	275	292	285	285	276	
27B 823 4	195.5	192.4	186.8	192.6	193.2		200	6.8	190	182	182	182	186	185	203	192	202	196	
27C 823 1	210.2	206.9	207.4	207.5	208.2		220	11.8	222	212	228	213	227	219	224	210	223	212	
28A 724 7	241.8	238.9	237.4	237.8	238.3		270	31.7	310	302	310	305		283	305	300	320	315	
28B 724 7	241.1	238.0	236.6	235.3	237.0		250	13.0	157	150	157	150		152	163	163	155		
28A 823 4	210.0	206.4	206.5	204.7	207.5		220	12.5	511	497	520	490	520	500	521	520	535	492	
28B 823 4	209.4	206.7	205.3	204.7	207.1		220	12.9	320	315	320	315	321	307	315	313	315	310	
28C 823 4	202.5	198.4	199.0	198.3	199.8		230	30.2	209	209	211	209	209	208	209	209	206	200	D.H.Hi=weir,Lo=mt
28A 922 6	281.5	285.9	280.7	281.5	ANG	285	300	15.0	87	76	107	102	110	105	106	97	104	98	
29A 725 7	267.6	265.0	264.2	263.6	264.1		290	25.9	215	206	222	215	228	216	224	216	225	216	
29A 823 4	217.1	215.3	215.0	214.8	214.9		220	5.1	500	500	500	496	500	498	491	490	495	493	
29B 823 4	220.2	218.2	217.1		217.7		230	12.3	224	223	225	224	229	224	231	223	238	210	
29A 824 3	150.1	147.3	146.6	146.6	147.4		160	12.6	287	278	285	284	301	296	299	291	300	297	
30A 724 3	282.7	279.4	277.2	279.2	278.8		300	21.2	350	345	355	345	367	345	350	330	350	330	
30B 724 3	280.8	277.7	273.1	277.5	276.6		280	3.4	250	250	245	240	245	242	250	245	245		
30A 725 7	OOW	255.3	251.7	252.2	250.4		260	9.6	367	367	368	366	370		376	372	372	372	D.H.
30A 822 6	306.0	304.2	299.6	303.4	302.1		320	17.9			179	171	171		169	167	172	165	D.H.

A&B 2690

WELL & GROUP NUMBER	LOW PUMPING DEPTH					2001 EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1997	1998	1999	2000	2001				1997 HIGH	1997 LOW	1998 HIGH	1998 LOW	1999 HIGH	1999 LOW	2000 HIGH	2000 LOW	2001 HIGH	2001 LOW	
30A 824 2	171.9	169.4	169.0	168.8		170	180	10.0	211	206	215	196	230	213	220	212	212	205	D.H.
30B 824 3	152.2	148.6	148.6	148.5	149.1		160	10.9	207	199	215	200	211	205	214	205	208	205	D.H.
30A 922 6	ANG	323.5	322.8	325.0	325.1		390	64.9	366	358	366	357	371	342	360	292	387	378	
31A 724 2	270.6	268.4	265.8	267.4	267.5		300	32.5	207	200	203	201	209	206	208	204	206	203	
31A 725 7	ANG	209.6	204.8	206.3	206.7		220	13.3	213	210	222	214	220	216	224	219	220	218	D.H.
31A 823 4	ANG	198.3	196.9	201.3	201.2		230	28.8	360	348	360	360	360	358	355	350	352	348	
31A 824 3	191.7	189.4	189.0	188.7	189.7		200	10.3	441	435	453	446	453		458	450	455	450	
31B 824 3	188.2	185.8	183.7	185.1	185.9		200	14.1	195	189	202	195	189	189	199	190	203	192	
32A 724 2	241.1	237.8	235.6	235.9	236.6		260	23.4	425	424	425	424	425	420	425	425	435	430	
32B 724 2	235.6	231.9	230.5	230.8	231.6		240	8.4	267	265	270		270	270	270	265	265	265	
32A 725 7	212.2	208.8	204.5	208.3	208.4		220	11.6	201	198	211	203	218	213	217	213	217	211	
33A 724 2	232.8	229.6	224.5	228.5	229.3		240	10.7	268	229	278	269	272		274	269	272	263	
33B 724 7	240.4	236.6	230.0	235.9	235.5		240	4.5	231	229	236	229	242	233	240	236	248	245	
33A 725 7	236.4	233.4	232.5	231.2	232.4		230	-2.4	328	322	336	331	338	335	338	333	338	330	AL not calibrated
34A 723 3	261.2	258.3	254.4	255.6	257.9		270	12.1	328	317	336	321	328	321	322	318	320	314	
34B 723 3	264.3	260.9	254.5	261.3	256.7		280	23.3	180	165	186	164	190		190	179	190	183	
34A 724 2	219.6	213.6	215.2	215.3	215.5		220	4.5	370	362	395	367	399	375	382	367	370	368	
34A 725 7	237.8	235.2	234.0	232.6	234.4		260	25.6	351	346	352	348	353	349	354	349	354	342	
34A 823 4	172.1	167.3	167.3	169.1	167.2		180	12.8	208	206	208	208	208	208	208	208	210	208	
35A 724 2	234.0	231.5	228.3	230.4	229.6		240	10.4	395	388	400	395	400	389	401	390	404	392	
35B 724 2	221.1	217.9	215.6	215.7	216.5		220	3.5	168	167	170	160			170	160	189		
35A 821 6	330.5	327.0	326.7	328.4	328.5		340	11.5	258	244	284		280	277	284	283	284	281	
35B 821 6	350.3	346.1	347.4	348.4	347.2		360	12.8			286	271	282	278	272	262	288	278	
35C 821 6	347.2	344.3	344.7	345.5	344.7		360	15.3	313		313				321	315	317	317	
35D 821 6	ANG	ANG	ANG	ANG	ANG	330	350	20.0	321	315	321	321	321	321	321	315	315	308	
35A 822 4	224.1	221.9	222.2	222.1	222.5		230	7.5	484	482	486	482	486	483	487	486	484	473	
35B 822 4	225.3	222.4	223.1	221.9	222.3		240	17.7	240	240	250	245	245	245	245	245	245	245	
35C 822 5	260.0	258.9	257.8	258.4	257.4		280	22.6	141	141	145	145	140	136	134	134	134	131	D.H.
35A 823 4	184.5	181.6	180.1	179.7	180.6		200	19.4	390	390	390	390	390	385	390	385	384	381	
35B 823 4	170.9	167.7	164.9		167.9		200	32.1	94	91	91	88	90	87	95	95	95	95	D.H.
35C 823 4	178.2	175.1	171.7	174.5	169.6		200	30.4	205	205			210	210	217		217	210	D.H.
35D 823 4	168.8	165.0	162.9	164.8	165.9		190	24.1	71	70	103	100	103	100	102	97	97		D.H.

NOTES:

A&B 2691

L -Lowered
D -Drilled
R -Rectified
RB-Rebuilt Bowls
NB-New Bowls

A&B IRRIGATION DISTRICT - RUPERT, IDAHO
2001
ANNUAL PUMP REPORT - PART 3
PHYSICAL DATA ON INDIVIDUAL WELLS

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
1A 823 3	4352.81	290	316	368	3-200	350	20	24	1960-RL 1982-L 1988-RB	13	
1B 823 3	4352.85	270	287	371		250	14	20	1960-L 1965-R	36	
1C 823 3	4318.37	260	280	298	3-100	250	18	20	1957-R 1960-L 1990-L	44	
1A 824 3	4305.25	200	220	228	3-75	200	17.125	20	1959-DLR	42	
1A 921 6	4291.22	360	385	406	3-150	350	17	20	1961-L	43	
2A 823 3	4328.77	250	270	327	3-75	200	17.125	20	1961-L	45	
2A 824 5	4298.67	200	208	236	3-25	50	10	12	1961-DL 1966-R 1991-L	35	
2A 923 4	4274.17	180	198	247	3-25	50	12	14	1961-DL 1964-R	37	
2A 1021 6	4272.11	410	441	646	3-100	300	15	24		43	
3A 824 2	4321.50	220	241	335	3-167	250	21	20	1961-L	46	
3B 824 2	4321.49	220	238	302		125	18.25	20	1962-L	46	
3A 825 7	4351.90	260	277	356	3-167	250	14	24	1960-L 1984-RL	17	
3B 825 7	4351.91	250	272	340		250	17.125	20	1962-RL	39	
3C 825 7	4345.44	260	282	367	3-150	200	18	20	1961-L 1993-L	43	
3D 825 7	4345.40	250	268	381		125	12	16	1960-L 1964-DLR	37	
3E 825 7	4352.08	240	261	304	3-50	150	14	20	1965-L 1966-R	35	
3A 921 6	4252.54	350	368	384	3-50	125	14	16	1962-DLR 1987-R 1988-R NB 1993-L	13	
3B 921 6	4248.05	350	360	437	1-380	350	16	18	1962-DLR 1984-DLR 1985-R NB 1994-RB	7	
3C 921 5	4248.12	370	380	700	3-167	350	16	19	1961-DLR 1984-DLR NB 1992-DL RB 97-R	4	
3A 922 5	4286.39	270	295	319	3-167	300	18	20	1960-DLR 1984-L RB	17	
3B 922 5	4286.65	260	278	322		200	14	16	1961-L 1964-DLR 1974-RB	27	
3C 922 5	4286.00	272	280	347	3-75	200	14	19	1992-DRILLED & INSTALLED	9	
3A 923 4	4273.65	200	218	380	3-50	125	17	16	1963-DLR	38	
3B 923 4	4265.02	200	205.5	282.5	3-25	50	12	14	1982-L 1989-RB 1996-NB L	5	
3A 1022 6	4270.98			427				14	1960-RL 1965-L 1983-L 1988-RB 1995-pump remove	4	
4A 823 4	4341.43	270	292	368	3-200	350	22.375	24	1959-RL 1977-RB	24	
4B 823 4	4341.62	270	279	306		200	15	24	1962-L 1978-R 1981-RB 1984-R NB	17	
4A 824 2	4319.23	240	260	322	3-100	300	20	24	1983-RB	18	
4B 824 1	4318.61	230	251	313	3-150	300	18	24	1961-L 1962-DR	39	
4C 824 5	4318.52	240	261	370		150	15	20	1994-D RB	7	
5B 823 4	4347.77	280	302	333	3-150	250	20	24	1961-LR	40	

A&B 2692

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
5C 823 4	4347.83	280	300	388		150	17	24	1967-LR	34	
5A 825 7	4335.48	250	266	287.8	2-167	300	20	24	1963-DL 1984-DL RB 2000-InspectedBowls	1	
5B 825 7	4335.75	250	271	410	1-150	150	16	10	1963-DL 1994-RB D L	7	
6A 824 1	4346.68	290	298.7	365	3-150	450	18	20	1957-R 1984-R 1987-RB 1994-NB 2000-RNB	1	
6B 824 2	4341.44	260	282	295	3-75	200	18	20	1960-L 1968-R 1988-RB	13	
6C 824 5	4312.44	230	258	300	3-25	60	10	16	1962-DLR	39	
6A 825 7	4303.72	200	212	257	3-75	200	16	18	1961-DL	43	
6B 825 7	4303.79	200	209	236		100	12	15	1963-DL 1979-R 1982-R	19	
6A 923 1	4276.50	200	220	259	3-100	350	16.5	16	1962-DLR	39	
6B 923 4	4256.89	180	198	205	3-37.5	125	17	20	1968-R	33	
7A 824		270	281	304		350	17	19	2000-New Well Drilled 2001-LNB	0	18" casing
7B 824 1	4290.09		223	284	3-100	250	20	20	1961-L 1964-DR 1982-RB 2000-closed	1	
7A 922 5	4288.06	360	385	531	3-333	400	18.25	20	1963-DLR 1972-L 1981-L RB	20	
7B 922 5	4288.06	330	356	357		350	17	20	1962-DLR 1983-R	18	
8A 823 1	4337.79	280	291.5	351	3-150	300	17	24	1958-RL 1986-L RB 1988-R NB 2001-RNB	0	
8A 824 1	4303.76	223	230.6	329.8	3-100	250	18	20	1955-L 1956-R 1957-D 1985-L 1990-NB 1996-RB	5	
9A 922 5	4264.99	281.6	290.75	291.2	3-100	300	12	17	'60-L '63-LR '64-DR '82-R '85-R '89-RB '91-D '94->	7	SEE NOTES
9B 922 5	4268.88	330	346	501	3-75	200	14	16	1960-LD 1962-RD 1963-L 1969-DL	32	
9C 922 5	4265.00	320	341	464		150	12	12	1994-D (NEW) 1995-R L	6	SEE NOTES
10A 823 3	4315.56	240	266	332	3-50	125	13.375	20	1961-DLR	40	
10B 823 3	4323.50	260	286	326	3-25	75	12	19.5	1960-L 1967-R 1982-DL RB	19	
10A 824 1	4303.48	210	231	258	3-100	250	18	24	1958-R 1982-L	43	
10B 824 1	4290.64	200	219	238	3-50	150	18	20	1968-R 1990-L	33	
10C 824 5	4295.44	200	220	240	3-75	200	17.25	20		43	
10A 922 5	4272.04	250	259	265	3-50	100	13.5	18	1961-L 1962-R 1979-R 1991-D 1995-L	6	SEE NOTES
11A 824 1	4303.82	220	225	276	1-380	300	18	20	1961-L 1964-DR 1985-R NB	16	
11B 824 2	4303.94	200	211	246		100	17	16	1961-DL	40	
11C 824 2	4296.45	240	259	383	3-50	150	18.25	12	1959-L 1960-DR 1982-DL RB 1991-L 1994-D L	19	
11A 825 7	4314.41	200	219	230	3-50	150	17	20	1960-L 1962-R 1965-L	39	
11B 922 4	4264.90	260	281	406	3-100	150	14	16	1960-DLR 1982-LR	19	
11C 922 4	4263.72	250	272	494		150	16	12	1960-DL 1961-D 1991-L	41	
12A 823 3	4327.20	250	263	316	3-150	300	18	20	1959-LR 1962-R	39	
12B 823 3	4327.43	250	268	314		100	14	20	1961-L	43	
12C 823 3	4314.67	270	284	285	3-150	300	17	24	1960-DLR 2001-RNBL	0	
12D 823 3	4314.67	270	292	299		150	15	20	1960-L 1982-L 2001-RNBL	0	

A&B 2693

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
12A 824 3	4286.20	190	210	226	3-50	150	17.125	20	1960-L 1962-DLR 1989-NB	12	
12A 825 7	4331.20	220	242	272	3-200	300	22.5	24	1961-DLR	40	
12B 825 7	4331.45	230	239	295		250	17	17	1961-L 1966-R 1983-DL RB	18	
13A 824 2	4295.79	200	215	249	3-167	300	20	20	1963-DLR 1981-RB	20	
13B 824 2	4295.70	200	208	252		150	17.375	20	1985-DLR RB 1995-R	6	
13A 825 5	4300.23	190	204	250	3-25	75	12	16	1959-DLR	42	
14A 823 3	4309.94	240	259	297	3-100	200	18	20	1961-DLR 1988-R NB	14	
14B 823 3	4309.75	240	263	275		100	14	20	1954-D 1985-L 1991-R	10	
14A 824 1	4271.70	180	196	233	3-75	200	18	24	1958-R 1990-L	43	
14C 825 7	4306.82	200	212	254	3-25	75	12	16	1960-L 1964-DLR 1988-INSPECTED	13	
15A 823 3	4318.91	250	272	307	3-150	300	19	24	1960-L 1961-DLR 1966-R 1977-RB	24	
15B 823 3	4318.92	260	284	299		150	14	20	1960-L 1961-L 1966-R 1995-RB	6	
15D 823 4	4301.78	230	247	288	3-25	60	12	20	1961-DLR	40	
15A 824 1	4284.52	190	211	230	3-50	150	18	20	1962-R 1968-RB 1982-L	33	
15A 825 5	4295.25	190	210	260	3-150	250	20	24	1963-DLR 1988-RB	14	
15B 825 5	4295.25	190	204	250		100	14	16	1958-DR 1993-L	43	
15A 922 5	4261.30	300	325	391	3-37.5	100	12	24		43	
15B 922 5	4255.43	330	360	370	3-37.5	100	12	16	1963-DLR	38	
17A 823 4	4304.51	240	262	305	3-100	200	18	20	1961-L 1964-DR	37	
17B 823 4	4304.54	240	261	278		100	15	16	1963-L	44	
17C 823 1	4325.60	260	268	302	3-37.5	75	12	12	1963-L 1997-NB	4	
17A 825 5	4271.98	160	179	211	3-75	200	18	20	1961-L 1965-R	36	
18A 824 1	4298.36	222	238	265	3-100	300	20	24	1957-R 1960-L 1985-L 1987-R NB 1988-RB	13	
18A 922 5	4252.41	290	310	320	3-150	250	18	20	1961-DLR 1993-L	40	
18B 922 5	4252.54	300	316	337		150	12	20	1961-L 1965-DR 1993-L	36	
19A 823 4	4316.88	250	262	300	3-150	250	18	20	1961-L 1963-DR	38	
19B 823 4	4316.92	250	262	290		125	17	20	1963-DLR 1990-RB	11	
19A 825 2	4263.27	160	179	219	3-100	200	20	24	1960-LR	41	
19B 825 2	4263.27	160	179	220		150	17	20	1960-LR 1971-R	30	
19C 825 3	4269.46	160	170	223	3-100	150	18	20	1960-LR 1990-NB 1992 R	9	
19D 825 3	4269.63	180	191	223		150	14	20	1962-L 1965-R 1985-R NB 1988-RB 1993-L	13	
19A 922 6	4253.52	340	351	422	3-75	200	14	18	1959-D 1966-R 1985-LRD	16	
20A 922 5	4259.92			693				16	62-L 63-R 65-L 79-LR 81-DR 83-R 85-R 95-Removed	4	
21A 823 4	4294.89	220	238	286	1-300	300	20	24	1960-LR	41	
21A 824 1	4274.82	190	196.8	335.3	3-100	250	20	20	1959-R 1961-L 1964-DR 1996 NB L	5	

A&B 2694

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
21B 824 2	4281.31	180	200	347	3-75	200	18	20	1961-L	47	
21A 825 5	4268.69	180	188	228	3-75	200	18	20	1961-L 1962-DR 1993-NB L	8	
22A 724 7	4335.44	242	251	318	3-25	100	12	16	1960-L 1984-DLR	17	
22B 724 7	4341.34	270	294	348	3-75	250	18	20	1961-DLR 1984-DL RB	17	
22C 724 7	4328.99	230	250	307	3-75	200	18	20	1960-L 1963-R	38	
22A 821 6	4267.35	340	363	390	3-100	300	18	20	1962-DLR	39	
22A 823 4	4300.74	250	269.4	282	3-75	300	17	20	1960-DL 1968-R 1990-RB 2001-RLNB	0	
22A 824 2	4273.12	180	197	246	3-50	150	17	20	1963-LR	38	
22A 922 5	4259.18			1000				10	1969-RB 1994-NB 1994 PUMP REMOVED	4	
23A 724 7	4338.81	240	263	295	3-50	175	14	20	1957-R 1960-L 1961-DLR 1983-R NB	18	
23A 823 4	4306.64	230	246	289	2-100	200	18	20	1958-R 1961-L 1963-DR 1988-RB	14	
23B 823 4	4306.67	230	250	295	1-150	100	15	16	1961-L 1990-NB	11	
23A 824 2	4279.22	180	201	260	3-100	250	21	24	1961-DLR	40	
23A 825 5	4303.40	200	221	276	3-150	200	18	24	1963-L 1965-R	36	
23B 825 5	4303.41	200	221	252		200	18	20	1965-DLR	36	
24A 821 6	4310.07	370	379	454	3-37.5	100	12	16	1965-L 1978-RB 1984-DR NB 1991-R D 1996-L RB	5	
24A 823 3	4280.83	220	242	314	3-150	250	20	24	1963-L 1984-LR	17	
24B 823 3	4280.83	180	198	257		150	18	20	1963-R	38	
24C 823 1	4261.40	200	213.4	232	3-75	200	14	20	1963-DLR 2001-RNBL	0	
24A 825 5	4300.88	210	228	504	3-50	125	14	20	1963-DLR 1985-R NB 1992-DL RB	9	
25A 823 3	4268.09	180	199	224	3-25	75	12	20	1958-R 1960-DL 1991-RB	10	
26A 724 7	4327.75	230	252	290	3-75	200	18	20	1963-L 1965-DR	36	
26B 724 7	4321.55	230	247	308	3-25	75	12	16	1963-L 1984-DL RB 1989-RB	12	
26A 821 6	4300.94	370	393	527	3-250	300	17	20	1963-L	43	
26B 821 6	4300.99	390	413	587		350	17	20	1962-LR 1991-L	39	
26A 823 4	4274.43	210	228	300	3-37.5	100	17	20	1957-DR 1961-L 1971-R 1991-L	30	
26A 824 2	4260.92	160	178	208	3-75	200	21	24	1963-DLR	38	
27A 725 7	4350.19	240	258	334	3-25	100	12	16	1962-L 1966-R 1983-RB 1990-RB	11	
27A 823 1	4293.71	226	245	370	3-25	150	14	20	1960-LR 1962-DLR 1995-D,RB	6	
27B 823 4	4275.51	200	218	228	3-37.5	100	17	20	1960-LR 1999-NB, R	2	
27C 823 1	4284.60	220	232	260	3-50	150	16	20	1962-L 1969-R	32	
28A 724 7	4343.65	270	292	347	3-150	250	18	20	1964-L 1984-DL RB	17	
28B 724 7	4343.67	250	272	353		125	14	20	1965-L	43	
28A 823 4	4288.23	220	235	261	3-200	300	24	24	1962-LR	39	
28B 823 4	4288.38	220	229	257		225	18	20	1962-DLR 1987-R NB	14	

A&B 2695

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
28C 823 4	4283.13	230	238	270	3-50	150	15	16	1960-LR 1963-R 1982-R 1984-DL RB	17	
28A 922 6	4242.84	300	314	435	3-37.5	100	12	14	1963-DLR 1981-L 1990-NB 97-RB	4	
29A 725 7	4379.08	290	306	367	3-75	200	14	16	1961-DL 1979-RB 1984-DLR	17	
29A 823 4	4294.17	220	238	286	3-150	300	18	20	1961-L 1963-DR	38	
29B 823 4	4294.00	230	241	248		125	16	20	1958-R 1960-R 1961-L 1987-R NB 1990-L	14	
29A 824 3	4255.04	160	167	220	3-37.5	150	14	20	1983-LR NB	18	
30A 724 3	4368.82	300	321	391	3-167	300	20	24	1960-LR 1990-RB 1991-L	11	
30B 724 3	4368.92	280	298	394		200	16	20	1960-LR 1965-R NB	36	
30A 725 7	4364.74	260	276	298	3-100	250	18	20	1961-L 1962-DR	39	
30A 822 6	4291.19	320	344	516	3-50	150	14	20	1962-L 1982-RB	19	
30A 824 3	4267.59	180	198	258	3-75	125	14	20	1960-LR	41	
30B 824 3	4257.08	160	177	299	3-25	100	14	20	1963-L 1989-RB 1991-D R NB	10	
30A 922 6	4239.22	390	412	500	3-167	400	16	17	1969-LR 1972-LR 1980-NEW PUMP	21	
31A 724 2	4357.33	300	315	361	3-50	150	20	24	1963-L 1983-L RB	18	
31A 725 7	4322.36	220	235	247	3-50	125	14	18	1960-R 1961-DL RB 1969-RB 1979-RB	22	
31A 823 4	4280.95	230	238	242	3-75	200	17	20	1958-DR 1962-L 1983-DL RB 1987-RB	14	
31A 824 3	4294.13	200	218	302	3-167	250	20	23	1960-DLR	41	
31B 824 3	4294.22	200	218	268		100	14	20	1962-DLR	39	
32A 724 2	4335.70	260	280	395	3-167	300	21	24	1958-R 1961-L 1991-L	43	
32B 724 2	4335.98	240	258	397		200	20	20	1958-DL 1963-DR	38	
32A 725 7	4323.77	220	229	234	3-37.5	125	14	12	1958-R 1962-DLR	39	
33A 724 2	4335.60	240	261	389	3-150	200	18	20	1958-D RB 1961-L 1968-R	33	
33B 724 7	4335.40	240	262	286		200	14	20	1960-L 1966-R	35	
33A 725 7	4344.18	250	264	300	3-75	200	16	18	1958-R 1961-DR 1967-R NB 2001-L	0	
33B 922 6	4250.60			483				21	1961-L 1984-RB DL 1995-pump removed	4	
33C 922 6	4250.71			463				12	1962-DLR 1981-L 1995-pump removed	4	
34A 723 3	4338.94	270	291	321	3-150	300	18	20	1958-R 1962-DLR	39	
34B 723 3	4339.13	280	293	321		150	14	21	1961-L 1983-RL NB 1986-R NB	15	
34A 724 2	4323.25	220	239	258	3-100	250	18	24	1965-R 1988-RB	13	
34A 725 7	4352.61	260	282	340	3-75	300	17	20	1971-R 1984-DL RB	17	
34A 823 4	4273.38	180	198	334	3-37.5	100	17	18		44	
35A 724 2	4328.37	240	260	265	3-150	250	20	24	1961-DL 1963-R 1982-L	38	
35B 724 2	4328.40	220	239	275		125	17	20	1961-DL	40	
35A 821 6	4264.56	340	365	377	3-100	250	17	20	1962-L 1964-R 1970-R 1975-RB 1976-R 86-R 97-NB	4	
35B 821 6	4283.20	360	379	425	3-200	300	17	20	1982-D RB 1984-L	19	

A&B 2696

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
35C 821 6	4283.20	360	375	417		300	17	20	1963-DLR	38	
35D 821 5	4265.89	350	370	406	3-100	350	17	20	1965-DLR 1967-R 1970-R	31	
35A 822 4	4297.95	230	246	350	3-150	300	20	14	1983-DL RB	18	
35B 822 4	4298.12	240	252	265		150	17	18	1965-DLR	36	
35C 822 5	4331.13	280	304	348	3-37.5	100	15	14	1961-L 1970-R 1983-DL RB	18	
35A 823 4	4275.78	200	215	308	3-75	250	17	18	1964-DR 1985-L	37	
35B 823 4	4275.64	200	215	264	3-25	50	11	16	1962-L 1996-L NB 1999-RB	2	
35C 823 4	4274.19	200	210	293.5	3-37.5	100	14	20	1962-L 1983-RB 1996-L NB 1999-RB	2	
35D 823 4	4273.10	190	207	230	3-25	50	12	16	1960-L 1961-DL 1997-NB	4	
NOTES:											
3A 1022 was removed, and the bowls, column, tube, shaft were put in the 9C 922.											
20A 922 & 33BC 922 & 22A 922 were all removed.											
9C 922 has well diameter: 18" to 400', 16" to 471', 12" to 540'											

A&B 2697

A&B IRRIGATION DISTRICT
2002
ANNUAL PUMP REPORT
SYSTEM PERFORMANCE DURING PEAK PERIOD
PART 1

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1998	1999	2000	2001	2002	1998	1999	2000	2001	2002	
1ABC 823 3	1,347.4	1091	1061	981	83	70	70	80	80	.7563	0.7815	0.7778	0.8268	.7281	w/Heins
1A 824 3	430.6	323	322	322	0	0	0	0	0	.7942	0.7803	0.7803	0.7571	.7478	D.H.
1A 921 6	396.2	297	316	316	0	0	0	0	0	.8455	0.8329	0.8859	0.8582	.7976	D.H.
2A 823 3	322.1	242	240	240	0	0	0	0	0	.7544	0.7513	0.7420	0.7451	.7451	
2A 824 5	126.4	95	97	97	0	0	0	0	0	.7674	0.7911	0.7911	0.7753	.7674	D.H.
2A 923 4	131.2	98	108	108	0	0	0	0	0	.8384	0.8232	0.8537	0.8308	.8232	
2A 1021 6	282.5	NA	0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	Supplements UnitA
3AB 824 2	754.8	590	632	597	20	25	25	24	35	.7948	0.8068	0.8161	0.8479	.7909	
3AB 825 7	873.6	703	737	687	60	60	73	48	50	.7818	0.7864	0.7750	0.8631	.7864	
3CD 825 7	590.3	448	443	441	2	3	4	5	2	.7589	0.7759	0.7657	0.7742	.7471	
3E 825 7	262.4	197	224	224	0	0	0	0	0	.8537	0.8689	0.8613	0.8689	.8537	
3A 921 6	120.2	90	85	85	0	0	0	0	0	.9484	0.9068	0.8486	0.8486	.7072	D.H.
3B 921 6	432.6	347	378	355	19	27	20	23	23	.8507	0.8345	0.8507	0.8807	.8206	
3C 921 6	451.1	375	355	315	34	52	37	37	40	.8446	0.8003	0.7825	0.8557	.6983	
3AB 922 5	841.3	698	674	622	55	46	62	67	52	.7310	0.7465	0.7263	0.7976	.7393	
3C 922 5	240.7	181	253	253	0	0	0	0	0	.8226	0.7727	1.0137	1.0511	1.0511	D.H.
3A 923 4	288.8	224	230	223	7	7	7	7	7	.7999	0.7583	0.7895	0.8172	.7722	
3B 923 4	134.0	101	112	112	0	0		0	0	.8582	0.8284	0.0000	0.8433	.8358	D.H.
4AB 823 4	858.2	676	710	676	55	45	55	32	34	.7434	0.7632	0.7632	0.8180	.7877	
4A 824 2	568.9	457	460	430	30	25	25	30	30	.7594	0.7646	0.7646	0.8262	.7558	
4BC-8A 824 1-5	1,112.5	914	1031	951	60	65	64	80	80	.8926	0.9303	0.9222	0.9546	.8548	
5BC 823 4	633.8	487	529	514	8	6	14	12	15	.8299	0.8268	0.8299	0.8362	.8110	
5AB 825 7	988.0	778	756	721	35	40	36	37	35	.7237	0.7237	0.7287	0.7763	.7298	
6A-7A 824 1	1,149.7	937	959	879	85	80	85	75	80	.7219	0.7306	0.7445	0.8498	.7645	
6B 824 2	359.7	278	296	286	8	6	7	8	10	.8118	0.8507	0.8340	0.8674	.7951	
6C 824 5	111.4	84	82	82	0	0	0	0	0	.7630	0.7899	0.7630	0.7630	.7361	
6AB 825 7	593.7	483	476	448	32	30	31	38	28	.7394	0.7647	0.7731	0.8287	.7546	

A&B 2698

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1998	1999	2000	2001	2002	1998	1999	2000	2001	2002	
6A 923 1	480.0	360	432	432	0	0	0	0	0	.8854	0.8854	0.8813	0.8958	.9000	
6B 923 4	284.2	213	257	257	0	0	0	0	0	.9008	0.9008	0.9465	0.9008	.9043	DH(weir,meter=.9395)
7AB 922 5	1,037.2	874	785	734	80	92	76	96	51	.7135	0.7202	0.7318	0.7790	.7077	
8A 823 1	518.6	407	435	415	25	25	18	18	20	.6961	0.6903	0.6749	0.7019	.8002	
9AC 922 5	355.2	NR	0	0	0	0	NR	0	0	.7601	0.8502		0.6475	.0000	(+10A, if used)
9B 922 5	281.3	211	203	203	0	0	0	0	0	.7465	0.7323	0.7110	0.7288	.7216	
10A 823 3	199.2	149	178	178	0	0	0	0	0	.9137	0.8986	0.8835	0.8835	.8936	
10B 823 3	113.8	85	110	110	0	0	0	0	0	.9139	0.9315	0.9139	0.9578	.9666	D.H.
10AB 824 1	905.5	749	737	702	80	40	50	70	35	.7465	0.7896	0.7874	0.8227	.7753	
10C 824 5	199.0	159	235	225	5	10	10	10	10	1.2814	1.1809	1.1558	1.1809	1.1307	
11ABC 824 1&2	1,038.4	858	951	872	79	81	80	79	79	.8648	0.8503	0.8725	0.9216	.8398	
11A 825 7	274.0	206	270	270	0	0	0	0	0	.8942	0.9343	1.0182	1.0109	.9854	D.H.
11B 922 4	228.6	171	207	207	0	0	0	0	0	.9405	0.9318	0.9143	0.9274	.9055	
11C 922 4	280.4	210	199	199	0	0	0	0	0	.7275	0.7596	0.7489	0.7097	.7097	
12AB 823 3	620.7	506	447	414	33	35	40	40	33	.7282	0.7314	0.7314	0.7653	.6670	
12CD 823 3	734.8	601	650	611	47	35	42	50	39	.7199	0.7322	0.7131	0.7839	.8315	
12A 824 3	336.2	252	245	245	0	0	0	0	0	.7793	0.7139	0.7139	0.7406	.7287	D.H.
12AB 825 7	963.7	771	825	780	54	45	50	48	45	.8156	0.8353	0.8353	0.8820	.8094	
13AB 824 2	974.2	767	0	0	31	30	35	36	0	.8202	0.8417	0.8366	0.8438	.0000	D.H.
13A 825 5	160.0	120	126	126	0	0	0	0	0	.7875	0.8000	0.8313	0.8125	.7875	DH(weir,meter=.7313)
14AB 823 3	532.1	444	460	447	42	32	23	45	13	.7856	0.7912	0.8307	0.8363	.8401	
14A 824 1	494.8	371	392	392	0	0	0	0	0	.7902	0.7902	0.7983	0.8003	.7922	
14C 825 7	137.7	103	121	121	0	0	0	0	0	.9223	0.9804	0.9659	0.9949	.8787	DH(over weir)
15AB 823 3	874.5	706	680	654	28	25	40	50	26	.7799	0.7776	0.7810	0.7673	.7479	(not sure on reading)
15D 823 4	108.9	82	101	101	0	0	0	0	0	.9642	0.9642	0.9458	0.9275	.9275	
15A 824 1	358.4	279	275	265	10	10	10	10	10	.8510	0.7952	0.8371	0.8371	.7394	
15AB 825 5	911.4	714	690	655	25	42	45	30	35	.7440	0.7385	0.7319	0.7857	.7187	
15AB 922 5	253.3	190	207	207	0	0	0	0	0	.8291	0.8251	0.8291	0.8370	.8172	D.H.
17AB 823 4	540.6	430	450	425	30	36	23	25	25	.7991	0.7862	0.7973	0.8250	.7862	
17C 823 1	139.3	104	115	115	0	0	0	0	0	.8615	0.7968	0.8686	0.8399	.8256	
17A 825 5	454.9	341	420	420	8	6	0	0	0	.9277	0.9431	0.9123	0.8727	.9233	
18A 824 1	579.5	485	447	397	50	50	50	50	50	.7370	0.6975	0.7078	0.7852	.6851	
18AB 922 5	543.7	447	433	413	9	15	18	39	20	.7725	0.7688	0.7706	0.8074	.7596	
19AB 823 4	630.6	494	553	532	38	54	21	21	21	.8199	0.7866	0.8389	0.8801	.8436	

A&B 2699

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1998	1999	2000	2001	2002	1998	1999	2000	2001	2002	
19AB 825 2	911.4	714	764	728	50	54	50	30	36	.7903	0.8023	0.7957	0.8374	.7988	
19CD 825 3	727.4	599	566	517	20	20	30	53	49	.7699	0.7534	0.7809	0.8262	.7108	D PUMP D.H.
19A 922 6	272.4	204	207	207	0	0	0	0	0	.7783	0.7783	0.7783	0.7709	.7599	
21A 823 4	456.4	342	355	355	0	0	0	0	0	.7800	0.7866	0.7756	0.7800	.7778	
21A&R 824 1	767.5	608	652	620	25	30	20	32	32	.8860	0.8638	0.8990	0.8795	.8078	
21B 824 2	419.7	320	350	345	5	5	5	5	5	.8220	0.8268	0.8339	0.8220	.8220	
21A 825 5	479.2	359	416	416	2	2	0	0	0	.8681	0.8827	0.9349	0.9224	.8681	
22A 724 7	157.2	118	130	130	0	0	0	0	0	.8397	0.8270	0.8079	0.8270	.8270	D.H.
22B 724 7	402.0	317	326	316	20	20	20	15	10	.7985	0.8035	0.7836	0.8333	.7861	
22C 724 7	318.0	244	323	301	10	10	8	5	22	.9937	1.0063	0.9811	1.0063	.9465	
22A 821 6	397.7	298	311	311	0	0	0	0	0	.7870	0.7946	0.7946	0.7946	.7820	
22A 823 4	374.4	281	369	369	0	0	0	0	0	.9535	0.9054	0.9135	0.8600	.9856	
22A 824 2	311.7	234	300	300	0	0	0	0	0	1.0266	0.9945	1.0363	0.9721	.9625	
23A 724 7	314.4	236	275	275	0	0	0	0	0	.8174	0.7983	0.8810	0.8747	.8747	D.H.
23AB 823 4	577.4	453	462	426	25	15	20	20	36	.7880	0.8053	0.8071	0.8105	.7378	
23A 824 2	580.9	451	497	477	20	15	20	15	20	.8022	0.8315	0.8229	0.8418	.8211	
23AB 825 5	891.0	689	675	655	25	20	25	21	20	.7688	0.7800	0.7621	0.7845	.7351	
24A 821 6	120.1	90	94	94	0	0	0	0	0	.8826	0.9409	0.7827	0.8243	.7827	
24AB 823 3	972.1	794	815	758	60	66	65	65	57	.7921	0.7808	0.7818	0.8487	.7798	
24A 825 5	288.5	216	221	221	0	0	0	0	0	.8007	0.8250	0.8180	0.8250	.7660	DH(weir,meter=.7210)
25A 823 3	207.5	156	172	172	0	0	0	0	0	.8482	0.8482	0.8482	0.8289	.8289	
26A 724 7	384.4	296	297	289	8	8	8	8	8	.7934	0.8065	0.7986	0.8065	.7518	
26B 724 7	159.6	120	110	110	0	0	0	0	0	.7143	0.7143	0.7143	0.6892	.6892	D.H.
26AB 821 6	736.2	571	560	540	20	23	23	19	20	.7335	0.7416	0.7430	0.7702	.7335	
26A 823 4	252.3	189	215	215	0	0	0	0	0	.8839	0.8561	0.8720	0.8601	.8522	
26A 824 2	534.6	401	482	472	8	8	10	0	10	.9259	0.9259	0.8829	0.9016	.8829	D.H.
27A 725 7	124.9	94	103	103	0	0	0	0	0	1.0248	0.8407	0.8407	0.8167	.8247	D.H.
27A 823 1	299.2	243	280	255	28	15	20	19	25	.8356	0.8690	0.8957	0.9291	.8523	
27B 823 4	210.5	158	209	209	0	0	0	0	0	.8551	0.8789	0.9121	0.9311	.9929	
27C 823 1	285.3	229	209	189	12	21	20	15	20	.7045	0.7150	0.6660	0.7466	.6625	
28AB 724 7	612.6	474	449	429	20	18	15	15	20	.7231	0.7215	0.7346	0.7672	.7003	
28AB 823 4	1,023.2	810	775	732	38	48	52	43	43	.7398	0.7398	0.7183	0.7477	.7154	
28C 823 4	299.5	225	206	206	0	0	0	0	0	.6978	0.6978	0.6978	0.6878	.6878	DH(weir,meter=.6511)
28A 922 6	115.2	86	97	97	0	0	0	0	0	.9201	0.9115	0.8420	0.8507	.8420	

A&B 2700

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1998	1999	2000	2001	2002	1998	1999	2000	2001	2002	
29A 725 7	282.3	212	208	208	0	0	0	0	0	.7651	0.7651	0.7651	0.7651	.7368	
29AB 823 4	818.3	654	690	658	40	40	40	40	32	.8066	0.8066	0.8066	0.8554	.8041	
29A 824 3	340.0	263	277	269	8	8	8	8	8	.8118	0.8500	0.8324	0.8735	.7912	
30AB 724 3	749.0	595	551	511	30	25	35	33	40	.7477	0.7677	0.7343	0.7877	.6822	
30A 725 7	430.8	323	364	364	0	0	0	0	0	.8496	0.8589	0.8728	0.8635	.8449	D.H.
30A 822 6	234.7	176	163	163	0	0	0	0	0	.7286	0.7286	0.7115	0.7030	.6945	D.H.
30A 824 3	308.7	232	209	209	0	0	0	0	0	.6349	0.6900	0.7062	0.6641	.6770	D.H: (combine w/B)
30B 824 3	217.4	163	205	205	0	0	0	0	0	.9200	0.9706	0.9430	0.9430	.9430	D.H.
30A 922 6	422.4	327	379	369	10	10	10	10	10	.8286	0.7884	0.6676	0.8973	.8736	
31A 724 2	273.4	205	196	196	0	0	0	0	0	.7388	0.7535	0.7462	0.7462	.7169	
31A 725 7	267.6	201	218	218	0	0	0	0	0	.8146	0.8146	0.8221	0.8146	.8146	D.H.
31A 823 4	409.8	332	353	318	30	30	25	25	35	.8053	0.8053	0.8053	0.8492	.7760	
31AB 824 3	768.5	576	642	642	35	45	0	0	0	.7729	0.7781	0.8406	0.8406	.8354	
32AB 724 2	813.2	640	667	619	35	30	30	30	48	.8055	0.8042	0.8178	0.8546	.7612	
32A 725 7	267.7	201	200	200	0	0	0	0	0	.7583	0.8069	0.8031	0.7882	.7471	
33AB 724 7	665.4	520	504	492	15	12	23	21	12	.7349	0.7619	0.7635	0.7800	.7394	
33A 725 7	423.3	319	327	325	0	2	2	2	2	.7843	0.7869	0.7938	0.7867	.7678	
34AB 723 3	645.5	499	495	463	22	20	15	15	32	.7343	0.7529	0.7405	0.7668	.7173	
34A 724 2	451.5	339	361	361	0	0	0	0	0	.8128	0.8306	0.8217	0.8195	.7996	
34A 725 7	400.6	309	347	342	4	5	6	9	5	.8612	0.8587	0.8637	0.8537	.8537	
34A 823 4	267.1	203	206	203	3	3	3	3	3	.7675	0.7675	0.7675	0.7862	.7600	
35AB 724 2	706.7	553	540	500	26	23	23	23	40	.7471	0.7641	0.7500	0.7868	.7075	
35A 821 6	305.3	229	278	278	0	0	0	0	0	.9302	0.9171	0.9302	0.9204	.9106	
35BCD 821 6	1109.9	868	907	857	45	69	56	36	50	.7703	0.7613	0.7667	0.8037	.7721	
35AB 822 4	793.4	695	705	615	92	88	90	100	90	.7953	0.7903	0.7941	0.9138	.7751	
35C 822 5	160.0	120	134	134	0	0	0	0	0	.9063	0.8500	0.8375	0.8188	.8375	D.H.
35A 823 4	473.9	362	384	377	7	7	7	7	7	.8082	0.7976	0.7976	0.8040	.7955	
35B 823 4	123.9	93	93	93	0	0	0	0	0	.7103	0.7022	0.7667	0.7667	.7506	D.H.
35C 823 4	232.1	174	212	212	0	0	0	0	0	.8832	0.9048	0.9349	0.9048	.9134	D.H.
35D 823 4	102.6	77	90	90	0	0	0	0	0	1.0039	0.9747	0.9454	0.9454	.8772	D.H.
4R 1022	46.9	35	62	62	0	0	0	0	0	1.2793	1.3006	1.1727	1.2154	1.3220	
6R 1022	154.6	116	165	165	0	0	0	0	0	.9379	1.0026	1.0867	1.0285	1.0673	

A&B 2701

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1998	1999	2000	2001	2002	1998	1999	2000	2001	2002	
7R 1022	380.4	290	396	396	0	5	5	5	0	.9937	1.0279	1.1015	1.1067	1.0410	
9R 1021	61.3	46	75	75	0	0	0	0	0	.7903	1.2235	1.2235	1.2235	1.2235	
9R 1022	724.8	589	673	643	45	30	50	45	30	.8761	0.7933	0.8154	0.7988	.8871	
13R 1021	SUPPLEMENT TO UNIT A CANAL														
15R 1021	132.7	NR	NR	NR	0	NR	NR	NR	NR	NR	NR	NR	NR	NR	
20RR 824	296.3	232	306	296	10	10	10	10	10	.9855	1.0462	0.9990	1.0091	.9990	
21R 824	SUPPLEMENT TO 21A 824														
24RL 823	148.7	112	136	136	0	0	0	0	0	.8742	0.8473	0.8473	0.9146	.9146	
24RR 823	305.4	229	285	285	0	0	0	0	0	.9267	0.9398	0.8579	0.9136	.9332	
28RL 922	159.6	120	269	269	0	0	0	0	0	1.7168	1.7231	1.6980	1.7043	1.6855	
28RR 922	134.9	104	168	165	3	3	3	3	3	1.2380	1.2824	1.2750	1.2380	1.2231	
28OR 922	134.6	101	101	101	0	0	0	0	0	.7652	0.7652	0.7578	0.7355	.7504	
29RRRL 922	411.9	317	350	342	4	11	9	8	8	.8230	0.8012	0.8376	0.8473	.8303	
G 3.9(33BC922)	530.8	NR	NR	NR	0	NR	NR	NR	NR	NR	NR	NR	NR	NR	

A&B 2702

A&B IRRIGATION DISTRICT
2002
ANNUAL PUMP REPORT
HYDROLOGIC DATA OF INDIVIDUAL WELLS
PART 2

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1998	1999	2000	2001	2002				1998 HIGH	1998 LOW	1999 HIGH	1999 LOW	2000 HIGH	2000 LOW	2001 HIGH	2001 LOW	2002 HIGH	2002 LOW	
1A 823 3	261.9	262.2	264.5	264.4	266.7		290	23.3	487	482	500	480	498	490	502	490	480	467	
1B 823 3	264.6	261.6	264.2	264.5	266.8		270	3.2	315	300	333	297	313	303	313	297	305	288	
1C 823 3	239.8	239.9	237.6	239.7	240.2		260	19.8	317	309	333	325	333	325	328	321	328	313	
1A 824 3	193.8		193.2	193.7	195.2		200	4.8	351	342	336	336	336	330	334	326	339	322	D.H.
1A 921 6	349.4	349.9	349.8	349.8	353.5		360	6.5	335		340	330	363	335	357	340	335	316	D.H.
2A 823 3	243.9	250.0	241.4	243.2	246.1		250	3.9	248	243	258	242	253	239	251	240	249	240	
2A 824 5	190.4	189.5	188.6	190.4	192.6		200	7.4	100	96	100		100	100	100	98	97	94	D.H.
2A 923 4	166.1	166.2	166.5	166.3	168.7		180	11.3	110	109	110	108	112	110	112	109	110	108	
2A 1021 6	OOW	OOW	OOW	OOW		370	410	40.0	NR	NR			216	212			270		Bad reading?
3A 824 2	213.5	208.5	213.3	213.4	215.5		220	4.5	440	422	440	436	435	430	436	427	435	428	
3B 824 2	211.6	209.9	207.3	211.1	213.3		220	6.7	206	202	206		206	200	215	211	210	206	
3A 825 7	238.3	237.2	236.5	237.7	239.6		260	20.4	377	377	390		386	386	394	392	386	377	
3B 825 7	235.6	234.5	234.1	235.4	236.7		250	13.3	370	367	372	369	372	362	375	372	366	363	
3C 825 7	236.3	234.8	234.2	235.7	238.3		260	21.7	265	264	271	271	266	261	271	270	266	255	
3D 825 7	231.4	230.5	228.9	231.1	233.4		250	16.6	191	191	190	189	189	187	192	192	186	186	
3E 825 7	231.7	229.8	231.8	233.6	235.9		240	4.1	228	224	228	228	228	226	230	228	227	224	
3A 921 6	326.8	322.4	324.6	324.7	329.4		350	20.6	114	114	111	109	115	102	109	102	111	85	D.H.
3B 921 6	324.1	320.9	328.2	322.2	330.7		350	19.3	387	387	388	387	388	388	397	381	378	364	
3C 921 6	336.0	336.8	338.8	342.1	342.4		370	27.6	437	415	416	412	415	390	401	386	378	355	
3A 922 5	ANG	ANG	ANG	ANG		255	270	15.0	403				388	386	414		408	403	
3B 922 5	251.4	245.9	249.9	249.9	254.7		260	5.3	275		264	260	251	246	254	244	226	224	
3C 922 5	252.3	250.8			255.9		272	16.1	198			186	244	244	253	253		253	D.H.
3A 923 4	183.6	183.5	184.2	184.5	185.6		200	14.4	245	238	245	226	241	235	240	236	235	230	
3B 923 4	162.5	161.3		163.1	162.2		200	37.8	115	115	120	111			113	113	115	112	D.H.
4A 823 4	259.9	257.3	258.5	258.9	261.5		270	8.5	469		463		493	473	478	465	473	466	
4B 823 4	259.1	258.2	257.3	258.4	260.7		280	19.3	280	242	251	245	251	233	255	246	242	234	
4A 824 2	226.4	223.0	225.2	226.0	230.6		240	9.4	475	470	475	460	476	460	480	470	472	454	
4B 824 1	225.3	220.3	225.1	225.3	227.9		230	2.1	440	424	445	440	445	412	450	409	422	412	
4C 824 5	217.9	214.2	217.0	217.3	219.4		240	20.6	230	220	236		220	220	220	220	220	218	
5B 823 4	270.3	270.0	270.5	270.4	272.9		280	7.1	342	336	337	330	327	324	335	326	322	320	
5C 823 4	271.5	271.3	278.9	269.2	273.8		280	6.2		196	204		215	208	201		204	183	

A&B 2703

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1998	1999	2000	2001	2002				1998 HIGH	1998 LOW	1999 HIGH	1999 LOW	2000 HIGH	2000 LOW	2001 HIGH	2001 LOW	2002 HIGH	2002 LOW	
5A 825 7	221.2	220.0	219.8	220.0	224.9		250	25.1	510	506	517	514	518	511	525	517	508	500	
5B 825 7	221.2	219.3	219.3	220.2	222.8		250	27.2	245	238	250		256	250	248	247	246	243	
6A 824 1	258.4	252.1	258.4	255.8	257.8		290	32.2	595	584	602	590	597	584	550	525	518	506	
6B 824 2	260.1	249.9	260.7	259.5	264.6		260	-4.6	310	300	316	312	312	303	318	312	311	295	
6C 824 5	218.9	216.2	218.4	218.5	221.6		230	8.4	91	85	95	88	88	85	88	85	85	82	
6A 825 7	189.1	188.2	188.0	188.6	191.0		200	9.0	307	302	315	312	315		319	315	308	304	
6B 825 7	188.3	186.4	185.8	187.5	189.8		200	10.2	179	173	182	180	184	182	185	182	176	173	
6A 923 1	OOW	OOW	OOW	OOW	OOW	196	200	4.0	425	425	425	425	423	423	430	430	432	432	
6B 923 4	176.4	176.2	176.4	176.1	171.4	176	180	4.0	262	256	267	256	272	269	267	256	267	257	
7A 824 1				243.6	250.7		270	19.3	348	325	364	325	345	325	487	450		450	(throttled?)
7A 922 5	ANG	ANG	ANG	ANG	ANG	310	360	50.0	431	396	419	383	407	393	450	391	404	365	
7B 922 5	306.1	306.0	304.3	307.4	312.6		330	17.4	431	417	427	424	431	427	424	417	431	420	
8A 823 1	256.3	256.7	257.8	256.5	259.3		280	20.7	391	386	390	383	398	381	388	364	440	434	
8A 824 1	201.3	200.8	200.7	198.4	202.9		223	20.1	410	401	430	403	420	400	425	401	414	385	
9A 922 5	276.1	280.4	280.9	280.9	288.4		281.6	-6.8	NR	NR	130				119				
9B 922 5	290.3	294.5	296.9	310.8	ANG	312	330	18.0	210	210	211	206	210	200	211	205	209	203	
9C 922 5	ANG	ANG	ANG	ANG	ANG	293	320	27.0	198						177				D.H.
10A 823 3	229.0	229.8	230.4	230.4	239.1		240	0.9	182	182	183	179	187	176	182	176	182	178	
10B 823 3	240.3		240.5	237.9	242.6		260	17.4	108	104	108	105	106	104	114	109	115	110	D.H.
10A 824 1	194.8	193.2	193.8	194.2	196.5		210	13.5	445	435	455	440	456	445	454	440	448	422	
10B 824 1	181.4	177.4	180.4	180.8	182.9		200	17.1	326	316	312	306	315	296	317	310	319	293	
10C 824 5	184.3	182.3	185.5	183.5	187.6		200	12.4	265	260	253	245	245	240	250	235	240	235	
10A 922 5	ANG			239.5	245.9		250	4.1	NR	NR	NR	NR	NR	NR	104				
11A 824 1	192.7	189.3	191.9	192.6	194.8		220	25.2	524	508	522		536	516	536	522	523	518	
11B 824 1	191.6	188.0	189.2	191.3	193.4		200	6.6	192	182	192	182	192	182	192	189	190	176	
11C 824 3	190.0	183.4	189.3	189.9	192.6		240	47.4	272	264	276	268	272	262	278	265	279	261	
11A 825 7	193.4	193.9	194.3	193.4	195.0		200	5.0	245		276	256	286	279	279	277	270	263	D.H.
11B 922 7	252.8	239.7	256.5	249.5	257.7		260	2.3	215	213	215	213	210	209	215	212	210	207	
11C 922 4	230.0	220.8	231.3	228.1	233.8		250	16.2	213	204	220	213	220	210	213	202	217	196	
12A 823 3	ANG	237.9	238.8	239.4	241.2		250	8.8	345	332	345	340	349	347	345	330	332	321	
12B 823 3	240.0	238.2	236.8	239.9	242.0		250	8.0	147		152	150	151	145	145			142	
12C 823 3	239.7	238.3	240.1	241.2	241.2		240	-1.2	425	421	447	444	438	432	426	409	433	422	
12D 823 3	229.9	228.2	229.0	229.4	231.7		250	18.3	161		168		160	160	155	152	235	230	
12A 824 3	178.3	176.9	176.7	175.3	178.8		190	11.2	272	262	247	240	250	240	249	248	245		D.H.
12A 825 7	211.9	213.2	211.1	212.1	213.9		220	6.1	465	464	480	473	477	473	482	470	464	460	
12B 825 7	210.6	209.6	208.7	209.8	212.2		230	17.8	390	377	394	390	398	392	394	390	385	378	
13A 824 2	182.6	180.0	181.1	181.5	183.7		200	16.3	564		540		540	511	558	546	574	550	D.H.

A&B 2704

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1998	1999	2000	2001	2002				1998 HIGH	1998 LOW	1999 HIGH	1999 LOW	2000 HIGH	2000 LOW	2001 HIGH	2001 LOW	2002 HIGH	2002 LOW	
13B 824 2	181.3	180.1	181.1	182.0	185.0		200	15.0	290	266	290		295	290	290	278			
13A 825 5	178.6	178.1	177.9	177.0	180.6		190	9.4	128	117	130	118	133	118	130	119	126	117	D.H.Hi=weir,Lo=mt
14A 823 3	224.1	223.8	222.9	224.1	226.4		240	13.6	321	308	318	308	320	315	323	305	315	304	
14B 823 3	227.1	226.4	226.7	223.7	229.2		240	10.8	139		147		157	157	155	145	157	155	
14A 824 1	159.4	157.8	155.9	157.7	160.7		180	19.3	394	391	391	391	395	393	400	394	395	392	
14C 825 7	185.4	185.1	184.6	185.8	187.9		200	12.1	130	123	135	123	135	124	137	124	133	121	D.H.Hi=weir,Lo=mt
15A 823 3	236.0	231.3	235.0	236.1	238.0		250	12.0	502	486			500	481	500	478	490	475	
15B 823 3	238.4	238.3		239.1	241.1		260	18.9	231	224	220		230	224	225	195	207	185	
15D 823 4	218.1	213.7	217.3	214.3	219.8		230	10.2	108	105	105	104	108	103	105	101	105	101	
15A 824 1	174.8	173.5	173.0	175.0	177.1		190	12.9	315	312	310	289	307	300	302	300	302	275	
15A 825 5	177.7	176.2	176.1	176.9	179.0		190	11.0	523	514	529	522	535	532	529	519	515	509	
15B 825 5	176.0	174.0	175.2	174.2	177.8		190	12.2	182	180	186	183	190	181	180	178	178	170	
15A 922 5	288.1	282.7	287.1	286.6	288.4		300	11.6	97	95	97	93	99	95	100	93	95	92	D.H.
15B 922 5	ANG	ANG	ANG	ANG	ANG	293	330	37.0	118	114	119	111	117	113	118	113	117	110	D.H.
17A 823 4	224.3	224.5	222.7	225.4	227.1		240	12.9	324	324	326	323	322	318	317	317	321	320	
17B 823 4	224.2	222.9	225.8	226.3	228.6		240	11.4	157			137	132	123	130	119	143		
17C 823 1	247.1	243.9	248.5	NR	249.5		260	10.5	120	119	117	111	121	118	120	117	119	114	
17A 825 5	155.8	151.4	155.6	155.1	158.2		160	1.8	430	428	438	435	430	415	428	397	422	413	
18A 824 1	211.2	210.2	212.5	212.4	ANG	215	222	7.0	495	479	465	455	475	454	481	455	461	436	
18A 922 5	277.4	277.5	275.0	278.8	277.1	280	290	10.0	308	300			311	302	307	296	305	300	
18B 922 5	277.2	276.1	274.1	277.7	281.3		300	18.7	135	133	137	137	140	132	137	128	132	128	
19A 823 4	239.2	238.8	239.4	237.5	239.5		250	10.5	360	360	361	360	363	360	360		357		
19B 823 4	234.4	236.3	236.8	236.8	238.5		250	11.5	200	200	200	200	200	189	200	200	200	195	
19A 825 2	148.0	144.7	145.5	146.9	148.6		160	11.4	492	486			501	491	473		513	469	
19B 825 2	151.7	147.6	148.6	149.7	152.6		160	7.4	296	294	296	286	306	283	304	294	295	293	
19C 825 3	154.9	154.2	152.9	154.1	156.9		160	3.1	382	378	392	378	398	396	402	401	380	373	
19D 825 3	155.0	154.1	152.8	153.4	156.9		180	23.1	203	202	203	200	208	200	210	200	212	210	D.H.
19A 922 6	329.3	325.7	329.4	330.8	332.7		340	7.3	216	212	216	212	212	212	212	210	208	207	
21A 823 4	214.6	212.3	215.8	215.2	217.6		220	2.4	363	356	359		361	354	356		355	350	
21A 824 1	167.4	166.7	166.1	167.0	169.0		190	21.0	555	553	560	528	560	550	552	520	540	502	
21B 824 2	186.1	177.9	177.2	179.1	180.4		180	-0.4	360	350	362	352	355	350	355	345	373	343	
21A 825 5	ANG	151.7	151.5	154.0	ANG	155	180	25.0	424	418	425	421	448	446	444	442	417	414	
22A 724 7	227.2	226.1	225.3	227.2	229.9		242	12.1	136	130	135	130	135	127	136	130	135	130	D.H.
22B 724 7	ANG	234.9	233.2	234.0	237.6		270	32.4	345	338	350	340	340	335	353	335	351	326	
22C 724 7	221.9	221.3	221.5	220.2	224.5		230	5.5	330	326	335	330	330	320	325	320	329	310	
22A 821 6	326.9	326.2	327.9	327.7	330.5		340	9.5	315	313	316	314	318	316	318	314	317	309	
22A 823 4	219.0	219.7	219.0	220.1	220.8		230	9.2	357	357	345	339	351	342	332	322	369	363	

A&B 2705

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1998	1999	2000	2001	2002				1998 HIGH	1998 LOW	1999 HIGH	1999 LOW	2000 HIGH	2000 LOW	2001 HIGH	2001 LOW	2002 HIGH	2002 LOW	
22A 824 6	163.1	159.0	162.5	163.2	165.4		180	14.6	320	315	325	310	334	323	320	303	302	296	
23A 724 7	235.7	231.5	230.9	231.0	233.7		240	6.3	270	257	265	251	280	278	289	275	289	275	D.H.
23A 823 4	227.8	226.6	224.9	228.2	229.7		230	0.3	343	343	328		349	335	334	325	337	332	
23B 823 4	223.6	223.4	221.4	223.6	225.8		230	4.2	154	152	152		151	150	147	141	147	145	
23A 824 2	168.8	168.0	167.9	168.3	170.3		180	9.7	491	485	498	496	510	485	505	489	497	492	
23A 825 5	191.5	184.0	191.2	191.6	194.1		200	5.9	351	345	355	348	358	353	354	347	343	338	
23B 825 5	186.9	184.1	186.4	187.1	190.5		200	9.5	359	352	360	353	360	358	360	358	349	345	
24A 821 6	342.1	335.8	333.9	337.3	342.1		370	27.9	106		113		102	94	99		94	84	D.H.
24A 823 3	192.2	192.9	193.6	193.5	193.6		220	26.4	520	515	515	485	520	508	535	516	520	520	
24B 823 3	175.6	174.8		175.4	177.0		180	3.0	332	328	345	328	333	328	328	325	336	320	
24C 823 1	173.0	173.9	172.1	175.5	175.6		180	4.4	321	308	315	308	330	296	283	240	403	375	
24A 825 5	181.2	178.6	179.5	181.0	183.5		210	26.5	234	216	240	218	238	218	238	218	232	208	Hi=weir,Lo=meter
25A 823 3	170.0	168.3	169.4	170.1	171.3		180	8.7	176	176	176	176	176	176	176	172	176	172	
26A 724 7	222.5	220.2	218.8	221.9	224.0		230	6.0	320	314	324	315	325	315	317	310	314	292	
26B 724 7	213.0	210.9	212.1	212.2	215.2		230	14.8	120	114	118	113	120	114	120	110	115	110	D.H.
26A 821 6	354.4	351.1	352.9	354.3	357.2		370	12.8	246	236	234	229	240	229	234	234	229	223	
26B 821 6	367.2	363.3	370.2	368.5	370.7		390	19.3	333	324	335	330	335	330	337	333	335	333	
26A 823 4	178.0	178.1	178.4	177.1	178.7		210	31.3	223	220	220	216	223	220	217	217	217	215	
26A 824 2	146.0	144.9	146.4	146.1	148.4		160	11.6	503		503		503	482	482	481	482	480	D.H.
27A 725 7	231.7	229.3	230.5	230.9	233.3		240	6.7	128	127	105	105	105	103	103	102	104	103	D.H.
27A 823 1	207.7	205.3	198.3	197.8	212.2		226	13.8	282	275	277	275	292	285	285	276	286	277	
27B 823 4	192.4	186.8	192.6	193.2	194.9		200	5.1	182	182	186	185	203	192	202	196	214	208	
27C 823 1	206.9	207.4	207.5	208.2	ANG	210	220	10.0	228	213	227	219	224	210	223	212	218	209	
28A 724 7	238.9	237.4	237.8	238.3	240.7		270	29.3	310	305		283	305	300	320	315	300	290	
28B 724 7	238.0	236.6	235.3	237.0	239.8		250	10.2	157	150		152	163	163	155		155	145	
28A 823 4	206.4	206.5	204.7	207.5	209.3		220	10.7	520	490	520	500	521	520	535	492	520	477	
28B 823 4	206.7	205.3	204.7	207.1	208.6		220	11.4	320	315	321	307	315	313	315	310	313	300	
28C 823 4	198.4	199.0	198.3	199.8	201.5		230	28.5	211	209	209	208	209	209	206	200	206	195	D.H.Hi=weir,Lo=mt
28A 922 6	285.9	280.7	281.5	ANG	ANG	290	300	10.0	107	102	110	105	106	97	104	98	98	94	
29A 725 7	265.0	264.2	263.6	264.1	266.7		290	23.3	222	215	228	216	224	216	225	216	216	206	
29A 823 4	215.3	215.0	214.8	214.9	217.6		220	2.4	500	496	500	498	491	490	495	493	482	479	
29B 823 4	218.2	217.1		217.7	216.1	218	230	12.0	225	224	229	224	231	223	238	210	224	210	
29A 824 3	147.3	146.6	146.6	147.4	149.0		160	11.0	285	284	301	296	299	291	300	297	287	277	
30A 724 3	279.4	277.2	279.2	278.8	281.7		300	18.3	355	345	367	345	350	330	350	330	330	328	
30B 724 3	277.7	273.1	277.5	276.6	280.2		280	-0.2	245	240	245	242	250	245	245		235	220	
30A 725 7	255.3	251.7	252.2	250.4	257.2		260	2.8	368	366	370		376	372	372	372		364	D.H.
30A 822 6	304.2	299.6	303.4	302.1	305.5		320	14.5	179	171	171		169	167	172	165		163	D.H.

A&B 2706

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	DISCHARGE IN INCHES										REMARKS
	1998	1999	2000	2001	2002				1998 HIGH	1998 LOW	1999 HIGH	1999 LOW	2000 HIGH	2000 LOW	2001 HIGH	2001 LOW	2002 HIGH	2002 LOW	
30A 824 2	169.4	169.0	168.8		167.4	170	180	10.0	215	196	230	213	220	212	212	205	210	209	D.H.
30B 824 3	148.6	148.6	148.5	149.1	150.5		160	9.5	215	200	211	205	214	205	208	205	205	201	D.H.
30A 922 6	323.5	322.8	325.0	325.1	330.3		390	59.7	366	357	371	342	360	292	387	378	386	379	
31A 724 2	268.4	265.8	267.4	267.5	269.6		300	30.4	203	201	209	206	208	204	206	203	201	196	
31A 725 7	209.6	204.8	206.3	206.7	210.4		220	9.6	222	214	220	216	224	219	220	218	222	218	D.H.
31A 823 4	198.3	196.9	201.3	201.2	203.4		230	26.6	360	360	360	358	355	350	352	348	353	348	
31A 824 3	189.4	189.0	188.7	189.7	191.2		200	8.8	453	446	453		458	450	455	450	452	448	
31B 824 3	185.8	183.7	185.1	185.9	187.7		200	12.3	202	195	189	189	199	190	203	192	199	191	
32A 724 2	237.8	235.6	235.9	236.6	240.4		260	19.6	425	424	425	420	425	425	435	430	410	400	
32B 724 2	231.9	230.5	230.8	231.6	235.0		240	5.0	270		270	270	270	265	265	265			
32A 725 7	208.8	204.5	208.3	208.4	210.7		220	9.3	211	203	218	213	217	213	217	211	206	200	
33A 724 2	229.6	224.5	228.5	229.3	231.8		240	8.2	278	269	272		274	269	272	263	277	268	
33B 724 7	236.6	230.0	235.9	235.5	239.0		240	1.0	236	229	242	233	240	236	248	245	239	235	
33A 725 7	233.4	232.5	231.2	232.4	ANG	235	230	-5.0	336	331	338	335	338	333	338	330	330	324	AL not calibrated
34A 723 3	258.3	254.4	255.6	257.9	259.9		270	10.1	336	321	328	321	322	318	320	314	320	315	
34B 723 3	260.9	254.5	261.3	256.7	263.7		280	16.3	186	164	190		190	179	190	183	185	177	
34A 724 2	213.6	215.2	215.3	215.5	218.0		220	2.0	395	367	399	375	382	367	370	368	363	361	
34A 725 7	235.2	234.0	232.6	234.4	237.1		260	22.9	352	348	353	349	354	349	354	342	347	345	
34A 823 4	167.3	167.3	169.1	167.2	171.2		180	8.8	208	208	208	208	208	208	210	208	208	206	
35A 724 2	231.5	228.3	230.4	229.6	232.0		240	8.0	400	395	400	389	401	390	404	392	386	383	
35B 724 2	217.9	215.6	215.7	216.5	219.6		220	0.4	170	160			170	160	189		161	160	
35A 821 6	327.0	326.7	328.4	328.5	331.2		340	8.8	284		280	277	284	283	284	281	279	278	
35B 821 6	346.1	347.4	348.4	347.2	350.7		360	9.3	286	271	282	278	272	262	288	278	282	275	
35C 821 6	344.3	344.7	345.5	344.7	347.5		360	12.5	313				321	315	317	317	322	302	
35D 821 6	ANG	ANG	ANG	ANG	ANG	335	350	15.0	321	321	321	321	321	315	315	308	315	302	
35A 822 4	221.9	222.2	222.1	222.5	224.3		230	5.7	486	482	486	483	487	486	484	473	480	473	
35B 822 4	222.4	223.1	221.9	222.3	225.2		240	14.8	250	245	245	245	245	245	245	245	238	224	
35C 822 5	258.9	257.8	258.4	257.4	260.0		280	20.0	145	145	140	136	134	134	134	131	139	134	D.H.
35A 823 4	181.6	180.1	179.7	180.6	179.4	182	200	18.0	390	390	390	385	390	385	384	381	384	383	
35B 823 4	167.7	164.9		167.9	169.3		200	30.7	91	88	90	87	95	95	95	95	93	93	D.H.
35C 823 4	175.1	171.7	174.5	169.6	171.5		200	28.5			210	210	217		217	210	212		D.H.
35D 823 4	165.0	162.9	164.8	165.9	166.6		190	23.4	103	100	103	100	102	97	97		90	90	D.H.

A&B 2707

L -Lowered
D -Drilled
R -Rectified
RB-Rebuilt Bowls
NB-New Bowls

A&B IRRIGATION DISTRICT - RUPERT, IDAHO
2002
ANNUAL PUMP REPORT - PART 3
PHYSICAL DATA ON INDIVIDUAL WELLS

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
1A 823 3	4352.81	290	316	368	3-200	350	20	24	1960-RL 1982-L 1988-RB	14	
1B 823 3	4352.85	270	287	371		250	14	20	1960-L 1965-R	37	
1C 823 3	4318.37	260	280	298	3-100	250	18	20	1957-R 1960-L 1990-L	45	
1A 824 3	4305.25	200	220	228	3-75	200	17.125	20	1959-DLR	43	
1A 921 6	4291.22	360	385	406	3-150	350	17	20	1961-L	44	
2A 823 3	4328.77	250	270	327	3-75	200	17.125	20	1961-L	46	
2A 824 5	4298.67	200	208	236	3-25	50	10	12	1961-DL 1966-R 1991-L	36	
2A 923 4	4274.17	180	198	247	3-25	50	12	14	1961-DL 1964-R	38	
2A 1021 6	4272.11	410	441	646	3-100	300	15	24		44	
3A 824 2	4321.50	220	241	335	3-167	250	21	20	1961-L	47	
3B 824 2	4321.49	220	238	302		125	18.25	20	1962-L	47	
3A 825 7	4351.90	260	277	356	3-167	250	14	24	1960-L 1984-RL	18	
3B 825 7	4351.91	250	272	340		250	17.125	20	1962-RL	40	
3C 825 7	4345.44	260	282	367	3-150	200	18	20	1961-L 1993-L	44	
3D 825 7	4345.40	250	268	381		125	12	16	1960-L 1964-DLR	38	
3E 825 7	4352.08	240	261	304	3-50	150	14	20	1965-L 1966-R	36	
3A 921 6	4252.54	350	368	384	3-50	125	14	16	1962-DLR 1987-R 1988-R NB 1993-L	14	
3B 921 6	4248.05	350	360	437	1-380	350	16	18	1962-DLR 1984-DLR 1985-R NB 1994-RB	8	
3C 921 5	4248.12	370	380	700	3-167	350	16	19	1961-DLR 1984-DLR NB 1992-DL RB 97-R	5	
3A 922 5	4286.39	270	295	319	3-167	300	18	20	1960-DLR 1984-L RB	18	
3B 922 5	4286.65	260	278	322		200	14	16	1961-L 1964-DLR 1974-RB	28	
3C 922 5	4286.00	272	280	347	3-75	200	14	19	1992-DRILLED & INSTALLED	10	
3A 923 4	4273.65	200	218	380	3-50	125	17	16	1963-DLR	39	
3B 923 4	4265.02	200	205.5	282.5	3-25	50	12	14	1982-L 1989-RB 1996-NB L	6	
3A 1022 6	4270.98			427				14	1960-RL 1965-L 1983-L 1988-RB 1995-pump remove	5	
4A 823 4	4341.43	270	292	368	3-200	350	22.375	24	1959-RL 1977-RB	25	
4B 823 4	4341.62	270	279	306		200	15	24	1962-L 1978-R 1981-RB 1984-R NB	18	
4A 824 2	4319.23	240	260	322	3-100	300	20	24	1983-RB	19	
4B 824 1	4318.61	230	251	313	3-150	300	18	24	1961-L 1962-DR	40	
4C 824 5	4318.52	240	261	370		150	15	20	1994-D RB	8	
5B 823 4	4347.77	280	302	333	3-150	250	20	24	1961-LR	41	

A&B 2708

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
5C 823 4	4347.83	280	300	388		150	17	24	1967-LR	35	
5A 825 7	4335.48	250	266	287.8	2-167	300	20	24	1963-DL 1984-DL RB 2000-InspectedBowls	2	
5B 825 7	4335.75	250	271	410	1-150	150	16	10	1963-DL 1994-RB D L	8	
6A 824 1	4346.68	290	298.7	365	3-150	450	18	20	1957-R 1984-R 1987-RB 1994-NB 2000-RNB	2	
6B 824 2	4341.44	260	282	295	3-75	200	18	20	1960-L 1968-R 1988-RB	14	
6C 824 5	4312.44	230	258	300	3-25	60	10	16	1962-DLR	40	
6A 825 7	4303.72	200	212	257	3-75	200	16	18	1961-DL	44	
6B 825 7	4303.79	200	209	236		100	12	15	1963-DL 1979-R 1982-R	20	
6A 923 1	4276.50	200	220	259	3-100	350	16.5	16	1962-DLR	40	
6B 923 4	4256.89	180	198	205	3-37.5	125	17	20	1968-R	34	
7A 824		270	281	304		350	17	19	2000-New Well Drilled 2001-LNB	1	18" casing
7B 824 1	4290.09		223	284	3-100	250	20	20	1961-L 1964-DR 1982-RB 2000-closed	2	
7A 922 5	4288.06	360	385	531	3-333	400	18.25	20	1963-DLR 1972-L 1981-L RB	21	
7B 922 5	4288.06	330	356	357		350	17	20	1962-DLR 1983-R	19	
8A 823 1	4337.79	280	291.5	351	3-150	300	17	24	1958-RL 1986-L RB 1988-R NB 2001-RNB	1	
8A 824 1	4303.76	223	230.6	329.8	3-100	250	18	20	1955-L 1956-R 1957-D 1985-L 1990-NB 1996-RB	6	
9A 922 5	4264.99	281.6	290.75	291.2	3-100	300	12	17	'60-L '63-LR '64-DR '82-R '85-R '89-RB '91-D '94->	8	SEE NOTES
9B 922 5	4268.88	330	346	501	3-75	200	14	16	1960-LD 1962-RD 1963-L 1969-DL	33	
9C 922 5	4265.00	320	341	464		150	12	12	1994-D (NEW) 1995-R L	7	SEE NOTES
10A 823 3	4315.56	240	266	332	3-50	125	13.375	20	1961-DLR	41	
10B 823 3	4323.50	260	286	326	3-25	75	12	19.5	1960-L 1967-R 1982-DL RB	20	
10A 824 1	4303.48	210	231	258	3-100	250	18	24	1958-R 1982-L	44	
10B 824 1	4290.64	200	219	238	3-50	150	18	20	1968-R 1990-L	34	
10C 824 5	4295.44	200	220	240	3-75	200	17.25	20		44	
10A 922 5	4272.04	250	259	265	3-50	100	13.5	18	1961-L 1962-R 1979-R 1991-D 1995-L	7	SEE NOTES
11A 824 1	4303.82	220	225	276	1-380	300	18	20	1961-L 1964-DR 1985-R NB	17	
11B 824 2	4303.94	200	211	246		100	17	16	1961-DL	41	
11C 824 2	4296.45	240	259	383	3-50	150	18.25	12	1959-L 1960-DR 1982-DL RB 1991-L 1994-D L	20	
11A 825 7	4314.41	200	219	230	3-50	150	17	20	1960-L 1962-R 1965-L	40	
11B 922 4	4264.90	260	281	406	3-100	150	14	16	1960-DLR 1982-LR	20	
11C 922 4	4263.72	250	272	494		150	16	12	1960-DL 1961-D 1991-L	42	
12A 823 3	4327.20	270	281.8	316	3-150	300	18	20	1959-LR 1962-R 2002-RLNB	0	
12B 823 3	4327.43	270	288	314		100	14	20	1961-L 2002-LNB	0	
12C 823 3	4314.67	270	284	285	3-150	300	17	24	1960-DLR 2001-RNBL	1	
12D 823 3	4314.67	270	292	299		150	15	20	1960-L 1982-L 2001-RNBL	1	

A&B 2709

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
12A 824 3	4286.20	190	210	226	3-50	150	17.125	20	1960-L 1962-DLR 1989-NB	13	
12A 825 7	4331.20	220	242	272	3-200	300	22.5	24	1961-DLR	41	
12B 825 7	4331.45	230	239	295		250	17	17	1961-L 1966-R 1983-DL RB	19	
13A 824 2	4295.79	200	215	249	3-167	300	20	20	1963-DLR 1981-RB	21	
13B 824 2	4295.70	200	208	252		150	17.375	20	1985-DLR RB 1995-R	7	
13A 825 5	4300.23	190	204	250	3-25	75	12	16	1959-DLR	43	
14A 823 3	4309.94	240	259	297	3-100	200	18	20	1961-DLR 1988-R NB	15	
14B 823 3	4309.75	240	263	275		100	14	20	1954-D 1985-L 1991-R	11	
14A 824 1	4271.70	180	196	233	3-75	200	18	24	1958-R 1990-L	44	
14C 825 7	4306.82	200	212	254	3-25	75	12	16	1960-L 1964-DLR 1988-INSPECTED	14	
15A 823 3	4318.91	250	272	307	3-150	300	19	24	1960-L 1961-DLR 1966-R 1977-RB	25	
15B 823 3	4318.92	260	284	299		150	14	20	1960-L 1961-L 1966-R 1995-RB	7	
15D 823 4	4301.78	230	247	288	3-25	60	12	20	1961-DLR	41	
15A 824 1	4284.52	190	211	230	3-50	150	18	20	1962-R 1968-RB 1982-L	34	
15A 825 5	4295.25	190	210	260	3-150	250	20	24	1963-DLR 1988-RB	15	
15B 825 5	4295.25	190	204	250		100	14	16	1958-DR 1993-L	44	
15A 922 5	4261.30	300	325	391	3-37.5	100	12	24		44	
15B 922 5	4255.43	330	360	370	3-37.5	100	12	16	1963-DLR	39	
17A 823 4	4304.51	240	262	305	3-100	200	18	20	1961-L 1964-DR	38	
17B 823 4	4304.54	240	261	278		100	15	16	1963-L	45	
17C 823 1	4325.60	260	268	302	3-37.5	75	12	12	1963-L 1997-NB	5	
17A 825 5	4271.98	160	179	211	3-75	200	18	20	1961-L 1965-R	37	
18A 824 1	4298.36	222	238	265	3-100	300	20	24	1957-R 1960-L 1985-L 1987-R NB 1988-RB	14	
18A 922 5	4252.41	290	310	320	3-150	250	18	20	1961-DLR 1993-L	41	
18B 922 5	4252.54	300	316	337		150	12	20	1961-L 1965-DR 1993-L	37	
19A 823 4	4316.88	250	262	300	3-150	250	18	20	1961-L 1963-DR	39	
19B 823 4	4316.92	250	262	290		125	17	20	1963-DLR 1990-RB	12	
19A 825 2	4263.27	160	179	219	3-100	200	20	24	1960-LR	42	
19B 825 2	4263.27	160	179	220		150	17	20	1960-LR 1971-R	31	
19C 825 3	4269.46	160	170	223	3-100	150	18	20	1960-LR 1990-NB 1992 R	10	
19D 825 3	4269.63	180	191	223		150	14	20	1962-L 1965-R 1985-R NB 1988-RB 1993-L	14	
19A 922 6	4253.52	340	351	422	3-75	200	14	18	1959-D 1966-R 1985-LRD	17	
20A 922 5	4259.92			693				16	62-L 63-R 65-L 79-LR 81-DR 83-R 85-R 95-Removed	5	
21A 823 4	4294.89	220	238	286	1-300	300	20	24	1960-LR	42	
21A 824 1	4274.82	190	196.8	335.3	3-100	250	20	20	1959-R 1961-L 1964-DR 1996 NB L	6	

A&B 2710

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
21B 824 2	4281.31	180	200	347	3-75	200	18	20	1961-L	48	
21A 825 5	4268.69	180	188	228	3-75	200	18	20	1961-L 1962-DR 1993-NB L	9	
22A 724 7	4335.44	242	251	318	3-25	100	12	16	1960-L 1984-DLR	18	
22B 724 7	4341.34	270	294	348	3-75	250	18	20	1961-DLR 1984-DL RB	18	
22C 724 7	4328.99	230	250	307	3-75	200	18	20	1960-L 1963-R	39	
22A 821 6	4267.35	340	363	390	3-100	300	18	20	1962-DLR	40	
22A 823 4	4300.74	250	269.4	282	3-75	300	17	20	1960-DL 1968-R 1990-RB 2001-RLNB	1	
22A 824 2	4273.12	180	197	246	3-50	150	17	20	1963-LR	39	
22A 922 5	4259.18			1000				10	1969-RB 1994-NB 1994 PUMP REMOVED	5	
23A 724 7	4338.81	240	263	295	3-50	175	14	20	1957-R 1960-L 1961-DLR 1983-R NB	19	
23A 823 4	4306.64	230	246	289	2-100	200	18	20	1958-R 1961-L 1963-DR 1988-RB	15	
23B 823 4	4306.67	230	250	295	1-150	100	15	16	1961-L 1990-NB	12	
23A 824 2	4279.22	180	201	260	3-100	250	21	24	1961-DLR	41	
23A 825 5	4303.40	200	221	276	3-150	200	18	24	1963-L 1965-R	37	
23B 825 5	4303.41	200	221	252		200	18	20	1965-DLR	37	
24A 821 6	4310.07	370	379	454	3-37.5	100	12	16	1965-L 1978-RB 1984-DR NB 1991-R D 1996-L RB	6	
24A 823 3	4280.83	220	242	314	3-150	250	20	24	1963-L 1984-LR	18	
24B 823 3	4280.83	180	198	257		150	18	20	1963-R	39	
24C 823 1	4261.40	200	213.4	232	3-75	200	14	20	1963-DLR 2001-RNBL	1	
24A 825 5	4300.88	210	228	504	3-50	125	14	20	1963-DLR 1985-R NB 1992-DL RB	10	
25A 823 3	4268.09	180	199	224	3-25	75	12	20	1958-R 1960-DL 1991-RB	11	
26A 724 7	4327.75	250	261.3	285	3-75	250	18	20	1963-L 1965-DR 2002-LNB	0	
26B 724 7	4321.55	250	268	305.5	3-25	100	12	16	1963-L 1984-DL RB 1989-RB 2002-LNB	0	
26A 821 6	4300.94	370	393	527	3-250	300	17	20	1963-L	44	
26B 821 6	4300.99	390	413	587		350	17	20	1962-LR 1991-L	40	
26A 823 4	4274.43	210	228	300	3-37.5	100	17	20	1957-DR 1961-L 1971-R 1991-L	31	
26A 824 2	4260.92	160	178	208	3-75	200	21	24	1963-DLR	39	
27A 725 7	4350.19	240	258	334	3-25	100	12	16	1962-L 1966-R 1983-RB 1990-RB	12	
27A 823 1	4293.71	230	245	367	3-25	200	15	8	1960-LR 1962-DLR 1995-D,RB 2002-NB	0	
27B 823 4	4275.51	200	218	228	3-37.5	100	17	20	1960-LR 1999-NB, R	3	
27C 823 1	4284.60	230	241	257	3-50	150	16	20	1962-L 1969-R 2002-LNB	0	
28A 724 7	4343.65	270	292	347	3-150	250	18	20	1964-L 1984-DL RB	18	
28B 724 7	4343.67	250	272	353		125	14	20	1965-L	44	
28A 823 4	4288.23	220	235	261	3-200	300	24	24	1962-LR	40	
28B 823 4	4288.38	220	229	257		225	18	20	1962-DLR 1987-R NB	15	

A&B 2711

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
28C 823 4	4283.13	230	238	298	3-50	150	15	16	1960-LR 1963-R 1982-R 1984-DL RB 2002-RNB	0	
28A 922 6	4242.84	300	314	435	3-37.5	100	12	14	1963-DLR 1981-L 1990-NB 97-RB	5	
29A 725 7	4379.08	290	306	367	3-75	200	14	16	1961-DL 1979-RB 1984-DLR	18	
29A 823 4	4294.17	220	238	286	3-150	300	18	20	1961-L 1963-DR	39	
29B 823 4	4294.00	230	241	248		125	16	20	1958-R 1960-R 1961-L 1987-R NB 1990-L	15	
29A 824 3	4255.04	160	167	220	3-37.5	150	14	20	1983-LR NB	19	
30A 724 3	4368.82	300	321	391	3-167	300	20	24	1960-LR 1990-RB 1991-L	12	
30B 724 3	4368.92	280	298	394		200	16	20	1960-LR 1965-R NB	37	
30A 725 7	4364.74	260	276	298	3-100	250	18	20	1961-L 1962-DR	40	
30A 822 6	4291.19	320	344	516	3-50	150	14	20	1962-L 1982-RB	20	
30A 824 3	4267.59	180	198	258	3-75	125	14	20	1960-LR	42	
30B 824 3	4257.08	160	177	299	3-25	100	14	20	1963-L 1989-RB 1991-D R NB	11	
30A 922 6	4239.22	390	412	500	3-167	400	16	17	1969-LR 1972-LR 1980-NEW PUMP	22	
31A 724 2	4357.33	300	315	361	3-50	150	20	24	1963-L 1983-L RB	19	
31A 725 7	4322.36	220	235	247	3-50	125	14	18	1960-R 1961-DL RB 1969-RB 1979-RB	23	
31A 823 4	4280.95	230	238	242	3-75	200	17	20	1958-DR 1962-L 1983-DL RB 1987-RB	15	
31A 824 3	4294.13	200	218	302	3-167	250	20	23	1960-DLR	42	
31B 824 3	4294.22	200	218	268		100	14	20	1962-DLR	40	
32A 724 2	4335.70	260	280	395	3-167	300	21	24	1958-R 1961-L 1991-L	44	
32B 724 2	4335.98	240	258	397		200	20	20	1958-DL 1963-DR	39	
32A 725 7	4323.77	220	229	234	3-37.5	125	14	12	1958-R 1962-DLR	40	
33A 724 2	4335.60	240	261	389	3-150	200	18	20	1958-D RB 1961-L 1968-R	34	
33B 724 7	4335.40	240	262	286		200	14	20	1960-L 1966-R	36	
33A 725 7	4344.18	250	264	300	3-75	200	16	18	1958-R 1961-DR 1967-R NB 2001-L	1	
33B 922 6	4250.60			483				21	1961-L 1984-RB DL 1995-pump removed	5	
33C 922 6	4250.71			463				12	1962-DLR 1981-L 1995-pump removed	5	
34A 723 3	4338.94	270	291	321	3-150	300	18	20	1958-R 1962-DLR	40	
34B 723 3	4339.13	280	293	321		150	14	21	1961-L 1983-RL NB 1986-R NB	16	
34A 724 2	4323.25	220	239	258	3-100	250	18	24	1965-R 1988-RB	14	
34A 725 7	4352.61	260	282	340	3-75	300	17	20	1971-R 1984-DL RB	18	
34A 823 4	4273.38	180	198	334	3-37.5	100	17	18		45	
35A 724 2	4328.37	240	260	265	3-150	250	20	24	1961-DL 1963-R 1982-L	39	
35B 724 2	4328.40	220	239	275		125	17	20	1961-DL	41	
35A 821 6	4264.56	340	365	377	3-100	250	17	20	1962-L 1964-R 1970-R 1975-RB 1976-R 86-R 97-NB	5	
35B 821 6	4283.20	360	379	425	3-200	300	17	20	1982-D RB 1984-L	20	

A&B 2712

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
35C 821 6	4283.20	360	375	417		300	17	20	1963-DLR	39	
35D 821 5	4265.89	350	370	406	3-100	350	17	20	1965-DLR 1967-R 1970-R	32	
35A 822 4	4297.95	230	246	350	3-150	300	20	14	1983-DL RB	19	
35B 822 4	4298.12	240	252	265		150	17	18	1965-DLR	37	
35C 822 5	4331.13	280	304	348	3-37.5	100	15	14	1961-L 1970-R 1983-DL RB	19	
35A 823 4	4275.78	200	215	308	3-75	250	17	18	1964-DR 1985-L	38	
35B 823 4	4275.64	200	215	264	3-25	50	11	16	1962-L 1996-L NB 1999-RB	3	
35C 823 4	4274.19	200	210	293.5	3-37.5	100	14	20	1962-L 1983-RB 1996-L NB 1999-RB	3	
35D 823 4	4273.10	190	207	230	3-25	50	12	16	1960-L 1961-DL 1997-NB	5	
NOTES:											
3A 1022 was removed, and the bowls, column, tube, shaft were put in the 9C 922.											
20A 922 & 33BC 922 & 22A 922 were all removed.											
9C 922 has well diameter: 18" to 400', 16" to 471', 12" to 540'											

A&B 2713

A&B IRRIGATION DISTRICT
2003
ANNUAL PUMP REPORT
SYSTEM PERFORMANCE DURING PEAK PERIOD
PART 1

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1999	2000	2001	2002	2003	1999	2000	2001	2002	2003	
1ABC 823 3	1,347.4	1091	1050	960	70	70	80	80	90	0.7815	0.7778	0.8268	.7281	.7125	w/Heins
1A 824 3	430.6	323	328	328	0	0	0	0	0	0.7803	0.7803	0.7571	.7478	.7617	D.H.
1A 921 6	396.2	297		0	0	0	0	0		0.8329	0.8859	0.8582	.7976	.0000	D.H.
2A 823 3	322.1	242	233	233	0	0	0	0	0	0.7513	0.7420	0.7451	.7451	.7234	
2A 824 5	126.4	95	93	93	0	0	0	0	0	0.7911	0.7911	0.7753	.7674	.7358	D.H.
2A 923 4	131.2	98	108	108	0	0	0	0	0	0.8232	0.8537	0.8308	.8232	.8232	
2A 1021 6	282.5	NA		0	NA	NA	NA	NA		NA	NA	NA	NA	.0000	Supplements UnitA
3AB 824 2	754.8	590	635	598	25	25	24	35	37	0.8068	0.8161	0.8479	.7909	.7923	
3AB 825 7	873.6	703	730	676	60	73	48	50	54	0.7864	0.7750	0.8631	.7864	.7738	
3CD 825 7	590.3	448	443	435	3	4	5	2	8	0.7759	0.7657	0.7742	.7471	.7369	
3E 825 7	262.4	197	222	222	0	0	0	0	0	0.8689	0.8613	0.8689	.8537	.8460	
3A 921 6	120.2	90	70	70	0	0	0	0	0	0.9068	0.8486	0.8486	.7072	.5824	D.H.
3B 921 6	432.6	347	311	297	27	20	23	23	14	0.8345	0.8507	0.8807	.8206	.6865	
3C 921 6	451.1	375	343	314	52	37	37	40	29	0.8003	0.7825	0.8557	.6983	.6961	
3AB 922 5	841.3	698	652	602	46	62	67	52	50	0.7465	0.7263	0.7976	.7393	.7156	
3C 922 5	240.7	181		0	0	0	0	0		0.7727	1.0137	1.0511	1.0511	.0000	D.H.
3A 923 4	291.3	225	227	220	7	7	7	7	7	0.7583	0.7895	0.8172	.7722	.7552	
3B 923 4	134.0	101	109	109	0		0	0	0	0.8284	0.0000	0.8433	.8358	.8134	D.H.
4AB 823 4	858.2	676	710	665	45	55	32	34	45	0.7632	0.7632	0.8180	.7877	.7749	
4A 824 2	568.9	457	462	432	25	25	30	30	30	0.7646	0.7646	0.8262	.7558	.7594	
4BC-8A 824 1-5	1,112.5	914	1051	971	65	64	80	80	80	0.9303	0.9222	0.9546	.8548	.8728	
5BC 823 4	633.8	487	530	515	6	14	12	15	15	0.8268	0.8299	0.8362	.8110	.8126	combined 5B&5C
5AB 825 7	988.0	778	740	705	40	36	37	35	35	0.7237	0.7287	0.7763	.7298	.7136	
6A-7A 824 1	1,149.7	937	940	860	80	85	75	80	80	0.7306	0.7445	0.8498	.7645	.7480	
6B 824 2	359.7	278	293	280	6	7	8	10	13	0.8507	0.8340	0.8674	.7951	.7784	
6C 824 5	111.4	84	83	83	0	0	0	0	0	0.7899	0.7630	0.7630	.7361	.7451	
6AB 825 7	593.7	483	470	440	30	31	38	28	30	0.7647	0.7731	0.8287	.7546	.7411	

A&B 2714

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1999	2000	2001	2002	2003	1999	2000	2001	2002	2003	
6A 923 1	480.0	360	435	435	0	0	0	0	0	0.8854	0.8813	0.8958	.9000	.9063	
6B 923 4	284.2	213	248	248	0	0	0	0	0	0.9008	0.9465	0.9008	.9043	.8726	DH(meter,weir=.9219
7AB 922 5	1,037.2	874	741	679	92	76	96	51	62	0.7202	0.7318	0.7790	.7077	.6546	
8A 823 1	518.6	407	444	418	25	18	18	20	26	0.6903	0.6749	0.7019	.8002	.8060	
9AC 922 5	355.2	NR	230	230	0	NR	0	0	0	0.8502		0.6475	.0000	.6475	9AC=180, 10A=50
9B 922 5	281.3	211		0	0	0	0	0		0.7323	0.7110	0.7288	.7216	.0000	
10A 823 3	199.2	149	174	174	0	0	0	0	0	0.8986	0.8835	0.8835	.8936	.8735	
10B 823 3	113.8	85	96	96	0	0	0	0	0	0.9315	0.9139	0.9578	.9666	.8436	D.H.
10AB 824 1	905.5	749	732	652	40	50	70	35	80	0.7896	0.7874	0.8227	.7753	.7200	
10C 824 5	199.0	159	245	235	10	10	10	10	10	1.1809	1.1558	1.1809	1.1307	1.1809	
11ABC 824 1&2	1,038.4	858	965	885	81	80	79	79	80	0.8503	0.8725	0.9216	.8398	.8523	
11A 825 7	274.0	206	260	260	0	0	0	0	0	0.9343	1.0182	1.0109	.9854	.9489	D.H.
11B 922 4	228.6	171	206	206	0	0	0	0	0	0.9318	0.9143	0.9274	.9055	.9011	
11C 922 4	280.4	210	196	196	0	0	0	0	0	0.7596	0.7489	0.7097	.7097	.6990	
12AB 823 3	620.7	506	616	567	35	40	40	33	49	0.7314	0.7314	0.7653	.6670	.9135	
12CD 823 3	734.8	601	645	597	35	42	50	39	48	0.7322	0.7131	0.7839	.8315	.8125	
12A 824 3	336.2	252	240	240	0	0	0	0	0	0.7139	0.7139	0.7406	.7287	.7139	D.H.
12AB 825 7	963.7	771	815	789	45	50	48	45	26	0.8353	0.8353	0.8820	.8094	.8187	
13AB 824 2	974.2	767	839	803	30	35	36	0	36	0.8417	0.8366	0.8438	.0000	.8243	D.H.
13A 825 5	160.0	120	122	122	0	0	0	0	0	0.8000	0.8313	0.8125	.7875	.7625	DH
14AB 823 3	582.2	482	452	415	32	23	45	13	37	0.7912	0.8307	0.8363	.8401	.7128	
14A 824 1	494.8	371	400	400	0	0	0	0	0	0.7902	0.7983	0.8003	.7922	.8084	
14C 825 7	137.7	103	128	128	0	0	0	0	0	0.9804	0.9659	0.9949	.8787	.9296	DH
15AB 823 3	874.5	706	675	630	25	40	50	26	45	0.7776	0.7810	0.7673	.7479	.7204	
15D 823 4	108.9	82	101	101	0	0	0	0	0	0.9642	0.9458	0.9275	.9275	.9275	
15A 824 1	358.4	279	292	282	10	10	10	10	10	0.7952	0.8371	0.8371	.7394	.7868	
15AB 825 5	911.4	714	679	643	42	45	30	35	36	0.7385	0.7319	0.7857	.7187	.7055	
15AB 922 5	253.3	190	198	198	0	0	0	0	0	0.8251	0.8291	0.8370	.8172	.7817	D.H.
17AB 823 4	540.6	430	463	434	36	23	25	25	29	0.7862	0.7973	0.8250	.7862	.8028	
17C 823 1	139.3	104	115	115	0	0	0	0	0	0.7968	0.8686	0.8399	.8256	.8256	
17A 825 5	454.9	341	439	439	6	0	0	0	0	0.9431	0.9123	0.8727	.9233	.9650	
18A 824 1	580.2	485	443	393	50	50	50	50	50	0.6975	0.7078	0.7852	.6851	.6774	
18AB 922 5	543.7	447	423	408	15	18	39	20	15	0.7688	0.7706	0.8074	.7596	.7504	
19AB 823 4	630.6	494	544	524	54	21	21	21	20	0.7866	0.8389	0.8801	.8436	.8310	

A&B 2715

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1999	2000	2001	2002	2003	1999	2000	2001	2002	2003	
19AB 825 2	911.4	714	775	739	54	50	30	36	36	0.8023	0.7957	0.8374	.7988	.8108	
19CD 825 3	727.4	599	580	570	20	30	53	49	10	0.7534	0.7809	0.8262	.7108	.7836	D PUMP D.H.
19A 922 6	272.4	204		0	0	0	0	0		0.7783	0.7783	0.7709	.7599	.0000	
21A 823 4	431.2	323	354	354	0	0	0	0	0	0.7866	0.7756	0.7800	.7778	.8210	
21A&R 824 1	767.5	608	650	620	30	20	32	32	30	0.8638	0.8990	0.8795	.8078	.8078	
21B 824 2	419.7	320	352	334	5	5	5	5	18	0.8268	0.8339	0.8220	.8220	.7958	
21A 825 5	479.2	359	409	409	2	0	0	0	0	0.8827	0.9349	0.9224	.8681	.8535	
22A 724 7	157.2	118	130	130	0	0	0	0	0	0.8270	0.8079	0.8270	.8270	.8270	D.H.
22B 724 7	402.0	317	345	330	20	20	15	10	15	0.8035	0.7836	0.8333	.7861	.8209	
22C 724 7	318.0	244	321	311	10	8	5	22	10	1.0063	0.9811	1.0063	.9465	.9780	
22A 821 6	397.7	298	304	304	0	0	0	0	0	0.7946	0.7946	0.7946	.7820	.7644	
22A 823 4	374.4	281	361	361	0	0	0	0	0	0.9054	0.9135	0.8600	.9856	.9642	
22A 824 2	311.7	234	301	301	0	0	0	0	0	0.9945	1.0363	0.9721	.9625	.9657	
23A 724 7	314.4	236	236	236	0	0	0	0	0	0.7983	0.8810	0.8747	.8747	.7506	D.H.
23AB 823 4	577.4	453	473	448	15	20	20	36	25	0.8053	0.8071	0.8105	.7378	.7759	
23A 824 2	580.9	451	495	467	15	20	15	20	28	0.8315	0.8229	0.8418	.8211	.8039	
23AB 825 5	891.0	689	671	651	20	25	21	20	20	0.7800	0.7621	0.7845	.7351	.7306	
24A 821 6	120.1	90		0	0	0	0	0		0.9409	0.7827	0.8243	.7827	.0000	
24AB 823 3	972.1	794	800	732	66	65	65	57	68	0.7808	0.7818	0.8487	.7798	.7530	
24A 825 5	288.5	216	213	213	0	0	0	0	0	0.8250	0.8180	0.8250	.7660	.7383	DH
25A 823 3	207.5	156	166	166	0	0	0	0	0	0.8482	0.8482	0.8289	.8289	.8000	
26A 724 7	384.4	296	355	355	8	8	8	8	0	0.8065	0.7986	0.8065	.7518	.9235	
26B 724 7	159.6	120	140	140	0	0	0	0	0	0.7143	0.7143	0.6892	.6892	.8772	D.H.
26AB 821 6	736.2	571	543	518	23	23	19	20	25	0.7416	0.7430	0.7702	.7335	.7036	
26A 823 4	252.3	189	215	215	0	0	0	0	0	0.8561	0.8720	0.8601	.8522	.8522	
26A 824 2	534.6	401	472	464	8	10	0	10	8	0.9259	0.8829	0.9016	.8829	.8679	D.H.
27A 725 7	124.9	94	103	103	0	0	0	0	0	0.8407	0.8407	0.8167	.8247	.8247	D.H-.8053-127.9 acre
27A 823 1	299.2	243	316	316	15	20	19	25	0	0.8690	0.8957	0.9291	.8523	1.0561	
27B 823 4	210.5	158	212	212	0	0	0	0	0	0.8789	0.9121	0.9311	.9929	1.0071	
27C 823 1	285.3	229		0	21	20	15	20		0.7150	0.6660	0.7466	.6625	.0000	
28AB 724 7	612.6	474	469	446	18	15	15	20	23	0.7215	0.7346	0.7672	.7003	.7280	
28AB 823 4	1,023.2	810	740	712	48	52	43	43	28	0.7398	0.7183	0.7477	.7154	.6959	
28C 823 4	315.8	237	300	300	0	0	0	0	0	0.6978	0.6978	0.6878	.6878	.9500	DH
28A 922 6	115.2	86	79	79	0	0	0	0	0	0.9115	0.8420	0.8507	.8420	.6858	

A&B 2716

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1999	2000	2001	2002	2003	1999	2000	2001	2002	2003	
29A 725 7	282.3	212	202	202	0	0	0	0	0	0.7651	0.7651	0.7651	.7368	.7156	
29AB 823 4	827.2	660	690	658	40	40	40	32	32	0.8066	0.8066	0.8554	.8041	.7955	
29A 824 3	340.0	263	258	250	8	8	8	8	8	0.8500	0.8324	0.8735	.7912	.7353	
30AB 724 3	749.0	595	564	534	25	35	33	40	30	0.7677	0.7343	0.7877	.6822	.7130	
30A 725 7	430.8	323	365	365	0	0	0	0	0	0.8589	0.8728	0.8635	.8449	.8473	D.H.
30A 822 6	234.7	176	164	164	0	0	0	0	0	0.7286	0.7115	0.7030	.6945	.6988	D.H.
30A 824 3	308.7	232	204	204	0	0	0	0	0	0.6900	0.7062	0.6641	.6770	.6608	D.H:
30B 824 3	217.4	163	194	194	0	0	0	0	0	0.9706	0.9430	0.9430	.9430	.8924	D.H.
30A 922 6	422.4	327	371	361	10	10	10	10	10	0.7884	0.6676	0.8973	.8736	.8546	
31A 724 2	273.4	205	193	193	0	0	0	0	0	0.7535	0.7462	0.7462	.7169	.7059	
31A 725 7	267.6	201	218	218	0	0	0	0	0	0.8146	0.8221	0.8146	.8146	.8146	D.H.
31A 823 4	409.8	332	344	314	30	25	25	35	30	0.8053	0.8053	0.8492	.7760	.7662	
31AB 824 3	768.5	576	630	630	45	0	0	0	0	0.7781	0.8406	0.8406	.8354	.8198	
32AB 724 2	813.2	640	690	655	30	30	30	48	35	0.8042	0.8178	0.8546	.7612	.8055	
32A 725 7	267.7	201	199	199	0	0	0	0	0	0.8069	0.8031	0.7882	.7471	.7434	
33AB 724 7	665.4	520	505	487	12	23	21	12	18	0.7619	0.7635	0.7800	.7394	.7319	
33A 725 7	423.3	319	324	322	2	2	2	2	2	0.7869	0.7938	0.7867	.7678	.7607	
34AB 723 3	645.5	499	490	472	20	15	15	32	18	0.7529	0.7405	0.7668	.7173	.7312	
34A 724 2	451.5	339	367	367	0	0	0	0	0	0.8306	0.8217	0.8195	.7996	.8128	
34A 725 7	400.6	309	345	340	5	6	9	5	5	0.8587	0.8637	0.8537	.8537	.8487	
34A 823 4	267.1	203	204	201	3	3	3	3	3	0.7675	0.7675	0.7862	.7600	.7525	
35AB 724 2	706.7	553	553	530	23	23	23	40	23	0.7641	0.7500	0.7868	.7075	.7500	
35A 821 6	305.3	229	281	281	0	0	0	0	0	0.9171	0.9302	0.9204	.9106	.9204	
35BCD 821 6	1109.9	868	791	744	69	56	36	50	47	0.7613	0.7667	0.8037	.7721	.6703	
35AB 822 4	793.4	695	705	615	88	90	100	90	90	0.7903	0.7941	0.9138	.7751	.7751	
35C 822 5	160.0	120	134	134	0	0	0	0	0	0.8500	0.8375	0.8188	.8375	.8375	D.H.
35A 823 4	473.9	362	377	370	7	7	7	7	7	0.7976	0.7976	0.8040	.7955	.7808	
35B 823 4	123.9	93	90	90	0	0	0	0	0	0.7022	0.7667	0.7667	.7506	.7264	D.H.
35C 823 4	232.1	174	210	210	0	0	0	0	0	0.9048	0.9349	0.9048	.9134	.9048	D.H.
35D 823 4	102.6	77	87	87	0	0	0	0	0	0.9747	0.9454	0.9454	.8772	.8480	D.H.
4R 1022	46.9	35	52	52	0	0	0	0	0	1.3006	1.1727	1.2154	1.3220	1.1087	
6R 1022	154.6	116	157	157	0	0	0	0	0	1.0026	1.0867	1.0285	1.0673	1.0155	

A&B 2717

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					1999	2000	2001	2002	2003	1999	2000	2001	2002	2003	
7R 1022	380.4	290	398	398	5	5	5	0	0	1.0279	1.1015	1.1067	1.0410	1.0463	
9R 1021	61.3	46	75	75	0	0	0	0	0	1.2235	1.2235	1.2235	1.2235	1.2235	
9R 1022	724.5	588	663	628	30	50	45	30	35	0.7933	0.8154	0.7988	.8871	.8668	
13R 1021	SUPPLEMENT TO UNIT A CANAL														
15R 1021	132.7	NR		0	NR	NR	NR	NR		NR	NR	NR	NR	.0000	
20RR 824	406.2	315	294	284	10	10	10	10	10	1.0462	0.9990	1.0091	.9990	.6992	previously 296.3 ac?
21R 824	SUPPLEMENT TO 21A 824														
24RL 823	148.7	112	128	128	0	0	0	0	0	0.8473	0.8473	0.9146	.9146	.8608	
24RR 823	305.4	229	291	291	0	0	0	0	0	0.9398	0.8579	0.9136	.9332	.9528	
28RL 922	159.6	120	268	268	0	0	0	0	0	1.7231	1.6980	1.7043	1.6855	1.6792	
28RR 922	134.9	104	167	164	3	3	3	3	3	1.2824	1.2750	1.2380	1.2231	1.2157	
28OR 922	134.6	101	92	92	0	0	0	0	0	0.7652	0.7578	0.7355	.7504	.6835	Weir 101"=.7504
29RRRL 922	411.9	317	353	344	11	9	8	8	9	0.8012	0.8376	0.8473	.8303	.8352	
G 3.9(33BC922)	530.8	NR		0	NR	NR	NR	NR		NR	NR	NR	NR	.0000	

A&B 2718

A&B IRRIGATION DISTRICT
2003
ANNUAL PUMP REPORT
HYDROLOGIC DATA OF INDIVIDUAL WELLS
PART 2

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	1999	2000	2001	2002	2003					1999 HIGH	1999 LOW	2000 HIGH	2000 LOW	2001 HIGH	2001 LOW	2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	
1A 823 3	262.2	264.5	264.4	266.7	269.8		290	20.2	368	500	480	498	490	502	490	480	467	461	445	
1B 823 3	261.6	264.2	264.5	266.8	269.9		270	0.1	371	333	297	313	303	313	297	305	288	290	279	
1C 823 3	239.9	237.6	239.7	240.2		245	260	15.0	298	333	325	333	325	328	321	328	313	321	297	
1A 824 3		193.2	193.7	195.2	199.4		200	0.6	228	336	336	336	330	334	326	339	322	338	321	D.H.
1A 921 6	349.9	349.8	349.8	353.5	355.4		360	4.6	406	340	330	363	335	357	340	335	316	311		Throttled
2A 823 3	250.0	241.4	243.2	246.1	249.5		250	0.5	327	258	242	253	239	251	240	249	240	250	236	
2A 824 5	189.5	188.6	190.4	192.6	195.9		200	4.1	236	100	100	100	100	100	98	97	94	96	93	D.H.
2A 923 4	166.2	166.5	166.3	168.7	171.0		180	9.0	247	110	108	112	110	112	109	110	108	108	108	
2A 1021 6	OOW	OOW	OOW			370	410	40.0	646	216	216	216	212	216	212	212	212	212	212	
3A 824 2	208.5	213.3	213.4	215.5	OOW	217	220	3.0	335	440	436	435	430	436	427	435	428	435	430	
3B 824 2	209.9	207.3	211.1	213.3	216.7		220	3.3	302	206	206	206	200	215	211	210	206	208	203	
3A 825 7	237.2	236.5	237.7	239.6	243.5		260	16.5	356	390	377	386	386	394	392	386	377	377	369	
3B 825 7	234.5	234.1	235.4	236.7	241.2		250	8.8	340	372	369	372	362	375	372	366	363	361	359	
3C 825 7	234.8	234.2	235.7	238.3	241.5		260	18.5	367	271	271	266	261	271	270	266	255	256	252	
3D 825 7	230.5	228.9	231.1	233.4	236.7		250	13.3	381	190	189	189	187	192	192	186	186	187	183	
3E 825 7	229.8	231.8	233.6	235.9	239.1		240	0.9	304	228	228	228	226	230	228	227	224	224	222	
3A 921 6	322.4	324.6	324.7	329.4	341.8		360	18.2	384	111	109	115	102	109	102	111	85	91	45	D.H.
3B 921 6	320.9	328.2	322.2	330.7	334.7		350	15.3	437	388	387	388	388	397	381	378	364	366	311	
3C 921 6	336.8	338.8	342.1	342.4	352.4		370	17.6	700	416	412	415	390	401	386	378	355	359	343	
3A 922 5	ANG	ANG	ANG			255	270	15.0	319	403	403	388	386	414	408	408	403	424	417	
3B 922 5	245.9	249.9	249.9	254.7	258.2		260	1.8	322	264	260	251	246	254	244	226	224	232	232	
3C 922 5	250.8			255.9	259.4		272	12.6	347	198	186	244	244	253	253	253	253	163		Throttled
3A 923 4	183.5	184.2	184.5	185.6	188.2		200	11.8	380	245	226	241	235	240	236	235	230	231	227	
3B 923 4	161.3		163.1	162.2	165.8		200	34.2	282.5	120	111	113	113	113	113	115	112	113	109	D.H.
4A 823 4	257.3	258.5	258.9	261.5	264.6		270	5.4	368	463	463	493	473	478	465	473	466	489	469	
4B 823 4	258.2	257.3	258.4	260.7	264.0		280	16.0	306	251	245	251	233	255	246	242	234	239	213	
4A 824 2	223.0	225.2	226.0	230.6	222.6		240	17.4	322	475	460	476	460	480	470	472	454	475	460	
4B 824 1	220.3	225.1	225.3	227.9	231.4		230	-1.4	313	445	440	445	412	450	409	422	412	435	420	
4C 824 5	214.2	217.0	217.3	219.4	222.8		240	17.2	370	236	220	220	220	220	220	220	218	225	202	

A&B 2719

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	1999	2000	2001	2002	2003					1999 HIGH	1999 LOW	2000 HIGH	2000 LOW	2001 HIGH	2001 LOW	2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	
5B 823 4	270.0	270.5	270.4	272.9	273.7		280	6.3	333	337	330	327	324	335	326	322	320	325	312	
5C 823 4	271.3	278.9	269.2	273.8	276.0		280	4.0	388	204	196	215	208	201	201	204	183	208	203	
5A 825 7	220.0	219.8	220.0	224.9	227.9		250	22.1	292	517	514	518	511	525	517	508	500	506	498	
5B 825 7	219.3	219.3	220.2	222.8	227.6		250	22.4	410	250	250	256	250	248	247	246	243	245	242	
6A 824 1	252.1	258.4	255.8	257.8	261.4		290	28.6	363	602	590	597	584	550	525	518	506	510	468	
6B 824 2	249.9	260.7	259.5	264.6	266.0		260	-6.0	295	316	312	312	303	318	312	311	295	302	293	
6C 824 5	216.2	218.4	218.5	221.6	225.8		230	4.2	300	95	88	88	85	88	85	85	82	85	80	
6A 825 7	188.2	188.0	188.6	191.0	194.5		200	5.5	257	315	312	315	315	319	315	308	304	307	300	
6B 825 7	186.4	185.8	187.5	189.8	193.3		200	6.7	236	182	180	184	182	185	182	176	173	170	170	
6A 923 1	OOW	OOW	OOW	OOW	OOW	196	200	4.0	259	425	425	423	423	430	430	432	432	435	432	
6B 923 4	176.2	176.4	176.1	171.4	179.2		180	0.8	205	267	256	272	269	267	256	267	257	250	248	
7A 824 1			243.6	250.7	250.5		270	19.5		364	325	345	325	487	450	450	450	450	450	
7A 922 5	ANG	ANG	ANG	ANG		310	360	50.0	531	419	383	407	393	450	391	404	365	381	314	
7B 922 5	306.0	304.3	307.4	312.6	315.5		330	14.5	357	427	424	431	427	424	417	431	420	417	417	
8A 823 1	256.7	257.8	256.5	259.3	262.2		280	17.8	351	390	383	398	381	388	364	440	434	452	441	
8A 824 1	200.8	200.7	198.4	202.9	206.0		223	17.0	329.8	430	403	420	400	425	401	414	385	412	383	
9A 922 5	280.4	280.9	280.9	288.4	288.6		281.6	-7.0	291.2	130	119	119	119	119	119	119	119	119	45	
9B 922 5	294.5	296.9	310.8	ANG	313.3		330	16.7	501	211	206	210	200	211	205	209	203	200	200	
9C 922 5	ANG	ANG	ANG	ANG		293	320	27.0	464	198	177	177	177	177	177	177	177	177	136	D.H.
10A 823 3	229.8	230.4	230.4	239.1	236.0		240	4.0	332	183	179	187	176	182	176	182	178	191	174	
10B 823 3		240.5	237.9	242.6	246.0		260	14.0	326	108	105	106	104	114	109	115	110	100	95	D.H.
10A 824 1	193.2	193.8	194.2	196.5	199.8		210	10.2	258	455	440	456	445	454	440	448	422	443	430	
10B 824 1	177.4	180.4	180.8	182.9	186.4		200	13.6	238	312	306	315	296	317	310	319	293	322	306	
10C 824 5	182.3	185.5	183.5	187.6	191.0		200	9.0	240	253	245	245	240	250	235	240	235	245	235	
10A 922 5			239.5	245.9	253.4		250	-3.4	265	100	100	100	50	104	50	50	50	50	33	
11A 824 1	189.3	191.9	192.6	194.8	199.4		220	20.6	276	522	508	536	516	536	522	523	518	525	519	
11B 824 1	188.0	189.2	191.3	193.4	196.8		200	3.2	246	192	182	192	182	192	189	190	176	185	168	
11C 824 3	183.4	189.3	189.9	192.6	196.4		240	43.6	383	276	268	272	262	278	265	279	261	272	271	
11A 825 7	193.9	194.3	193.4	195.0	199.4		200	0.6	230	276	256	286	279	279	277	270	263	260	255	
11B 922 7	239.7	256.5	249.5	257.7	258.8		260	1.2	406	215	213	210	209	215	212	210	207	207	200	
11C 922 4	220.8	231.3	228.1	233.8	233.2		250	16.8	494	220	213	220	210	213	202	217	196	213	212	
12A 823 3	237.9	238.8	239.4	241.2	245.7		270	24.3	316	345	340	349	347	345	330	332	321	480	468	
12B 823 3	238.2	236.8	239.9	242.0	247.4		270	22.6	314	152	150	151	145	145	145	145	142	148	144	
12C 823 3	238.3	240.1	241.2	241.2	245.2		270	24.8	289	447	444	438	432	426	409	433	422	428	414	
12D 823 3	228.2	229.0	229.4	231.7	242.3		270	27.7	301	168	168	160	160	155	152	235	230	234	230	

A&B 2720

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	1999	2000	2001	2002	2003					1999 HIGH	1999 LOW	2000 HIGH	2000 LOW	2001 HIGH	2001 LOW	2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	
12A 824 3	176.9	176.7	175.3	178.8	183.9		190	6.1	226	247	240	250	240	249	248	245	245	240	240	D.H.
12A 825 7	213.2	211.1	212.1	213.9	216.6		220	3.4	272	480	473	477	473	482	470	464	460	442	437	
12B 825 7	209.6	208.7	209.8	212.2	215.8		230	14.2	295	394	390	398	392	394	390	385	378	377	375	
13A 824 2	180.0	181.1	181.5	183.7	187.2		200	12.8	249	540	540	540	511	558	546	574	550	561	549	D.H.
13B 824 2	180.1	181.1	182.0	185.0	187.5		200	12.5	252	290	290	295	290	290	278	290	278	290	290	
13A 825 5	178.1	177.9	177.0	180.6	184.0		190	6.0	250	130	118	133	118	130	119	126	117	120	110	D.H.Hi=weir,Lo
14A 823 3	223.8	222.9	224.1	226.4	229.7		240	10.3	297	318	308	320	315	323	305	315	304	310	294	
14B 823 3	226.4	226.7	223.7	229.2	231.9		240	8.1	275	147	147	157	157	155	145	157	155	166	134	
14A 824 1	157.8	155.9	157.7	160.7	163.1		180	16.9	233	391	391	395	393	400	394	395	392	400	400	
14C 825 7	185.1	184.6	185.8	187.9	189.8		200	10.2	254	135	123	135	124	137	124	133	121	128	120	D.H.Hi=weir,Lo
15A 823 3	231.3	235.0	236.1	238.0	240.8		250	9.2	307	502	486	500	481	500	478	490	475	490	478	
15B 823 3	238.3		239.1	241.1	244.2		260	15.8	299	220	220	230	224	225	195	207	185	229	203	
15D 823 4	213.7	217.3	214.3	219.8	232.2		230	-2.2	288	105	104	108	103	105	101	105	101	101	101	
15A 824 1	173.5	173.0	175.0	177.1	180.5		190	9.5	230	310	289	307	300	302	300	302	275	300	292	
15A 825 5	176.2	176.1	176.9	179.0	182.4		190	7.6	260	529	522	535	532	529	519	515	509	516	508	
15B 825 5	174.0	175.2	174.2	177.8	181.0		190	9.0	250	186	183	190	181	180	178	178	170	170	167	
15A 922 5	282.7	287.1	286.6	288.4	293.3		300	6.7	391	97	93	99	95	100	93	95	92	96	89	D.H.
15B 922 5	ANG	ANG	ANG	ANG		293	330	37.0	370	119	111	117	113	118	113	117	110	112	108	D.H.
17A 823 4	224.5	222.7	225.4	227.1	229.9		240	10.1	305	326	323	322	318	317	317	321	320	335	321	
17B 823 4	222.9	225.8	226.3	228.6	230.9		240	9.1	278	137	137	132	123	130	119	143	115	143	114	
17C 823 1	243.9	248.5	NR	249.5	252.8		260	7.2	302	117	111	121	118	120	117	119	114	116	111	
17A 825 5	151.4	155.6	155.1	158.2	161.2		160	-1.2	211	438	435	430	415	428	397	422	413	439	431	
18A 824 1	210.2	212.5	212.4	ANG	217.0		222	5.0	265	465	455	475	454	481	455	461	436	470	437	
18A 922 5	277.5	275.0	278.8	277.1	277.1		290	12.9	320	300	300	311	302	307	296	305	300	302	289	
18B 922 5	276.1	274.1	277.7	281.3	284.5		300	15.5	337	137	137	140	132	137	128	132	128	121	121	
19A 823 4	238.8	239.4	237.5	239.5	244.1		250	5.9	300	361	360	363	360	360	360	357	255	355	349	
19B 823 4	236.3	236.8	236.8	238.5	241.1		250	8.9	290	200	200	200	189	200	200	200	195	200	188	
19A 825 2	144.7	145.5	146.9	148.6	152.1		160	7.9	219	492	486	501	491	473	473	513	469	505	472	
19B 825 2	147.6	148.6	149.7	152.6	156.4		160	3.6	220	296	286	306	283	304	294	295	293	295	290	
19C 825 3	154.2	152.9	154.1	156.9	160.1		160	-0.1	223	392	378	398	396	402	401	380	373	390	364	
19D 825 3	154.1	152.8	153.4	156.9	160.2		180	19.8	223	203	200	208	200	210	200	212	210	223	200	D.H.
19A 922 6	325.7	329.4	330.8	332.7	334.7		340	5.3	422	216	212	212	212	212	210	208	207	179		Throttled
21A 823 4	212.3	215.8	215.2	217.6	220.3		220	-0.3	286	359	356	361	354	356	356	355	350	350	341	
21A 824 1	166.7	166.1	167.0	169.0	172.2		190	17.8	335.3	560	528	560	550	552	520	540	502	561	515	
21B 824 2	177.9	177.2	179.1	180.4	183.5		180	-3.5	347	362	352	355	350	355	345	373	343	361	346	

A&B 2721

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	1999	2000	2001	2002	2003					1999 HIGH	1999 LOW	2000 HIGH	2000 LOW	2001 HIGH	2001 LOW	2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	
21A 825 5	151.7	151.5	154.0	ANG		155	180	25.0	228	425	421	448	446	444	442	417	414	415	409	
22A 724 7	226.1	225.3	227.2	229.9	233.2		242	8.8	318	135	130	135	127	136	130	135	130	140	130	D.H.
22B 724 7	234.9	233.2	234.0	237.6	240.6		270	29.4	348	350	340	340	335	353	335	351	326	353	332	
22C 724 7	221.3	221.5	220.2	224.5	225.8		230	4.2	307	335	330	330	320	325	320	329	310	321	321	
22A 821 6	326.2	327.9	327.7	330.5	333.2		340	6.8	390	316	314	318	316	318	314	317	309	315	309	
22A 823 4	219.7	219.0	220.1	220.8	224.8		230	5.2	281	345	339	351	342	332	322	369	363	372	361	
22A 824 6	159.0	162.5	163.2	165.4		167	180	13.0	246	325	310	334	323	320	303	302	296	309	300	
23A 724 7	231.5	230.9	231.0	233.7	236.9		240	3.1	295	265	251	280	278	289	275	289	275	280	239	239? Not sure
23A 823 4	226.6	224.9	228.2	229.7	232.9		230	-2.9	289	328	328	349	335	334	325	337	332	335	323	
23B 823 4	223.4	221.4	223.6	225.8	229.6		230	0.4	295	152	152	151	150	147	141	147	145	147	126	
23A 824 2	168.0	167.9	168.3	170.3	174.0		180	6.0	260	498	496	510	485	505	489	497	492	497	492	
23A 825 5	184.0	191.2	191.6	194.1	192.5		200	7.5	276	355	348	358	353	354	347	343	338	341	333	
23B 825 5	184.1	186.4	187.1	190.5	194.1		200	5.9	252	360	353	360	358	360	358	349	345	345	332	
24A 821 6	335.8	333.9	337.3	342.1	344.3		370	25.7	454	113	106	102	94	99	94	94	84	89		Throttled
24A 823 3	192.9	193.6	193.5	193.6	199.0		220	21.0	314	515	485	520	508	535	516	520	520	475	435	
24B 823 3	174.8		175.4	177.0	179.8		180	0.2	257	345	328	333	328	328	325	336	320	325	325	
24C 823 1	173.9	172.1	175.5	175.6	180.8		200	19.2	240	315	308	330	296	283	240	403	375	396	375	
24A 825 5	178.6	179.5	181.0	183.5	186.1		210	23.9	504	240	218	238	218	238	218	232	208	221	218	Hi=weir,Lo=me
25A 823 3	168.3	169.4	170.1	171.3	173.2		180	6.8	224	176	176	176	176	176	172	176	172	176	166	
26A 724 7	220.2	218.8	221.9	224.0	229.6		250	20.4	290	324	315	325	315	317	310	314	292	355	354	
26B 724 7	210.9	212.1	212.2	215.2	218.5		250	31.5	308	118	113	120	114	120	110	115	110	141	140	D.H.
26A 821 6	351.1	352.9	354.3	357.2	359.8		370	10.2	527	234	229	240	229	234	234	229	223	223	211	
26B 821 6	363.3	370.2	368.5	370.7	372.6		390	17.4	587	335	330	335	330	337	333	335	333	333	321	
26A 823 4	178.1	178.4	177.1	178.7	181.4		210	28.6	300	220	216	223	220	217	217	217	215	215	208	
26A 824 2	144.9	146.4	146.1	148.4	152.1		160	7.9	208	503	503	503	482	482	481	482	480	472		all rest throttled
27A 725 7	229.3	230.5	230.9	233.3	236.3		240	3.7	334	105	105	105	103	103	102	104	103	105	101	D.H.
27A 823 1	205.3	198.3	197.8	212.2	202.2		230	27.8	370	277	275	292	285	285	276	286	277	312		all rest throttled
27B 823 4	186.8	192.6	193.2	194.9	196.8		200	3.2	228	186	185	203	192	202	196	214	208	215	213	
27C 823 1	207.4	207.5	208.2	ANG	215.1		230	14.9	260	227	219	224	210	223	212	218	209	290	282	
28A 724 7	237.4	237.8	238.3	240.7	244.1		270	25.9	347	305	283	305	300	320	315	300	290	300	290	
28B 724 7	236.6	235.3	237.0	239.8	243.0		250	7.0	353	150	152	163	163	155	155	155	145	177	156	
28A 823 4	206.5	204.7	207.5	209.3	212.1		220	7.9	261	520	500	521	520	535	492	520	477	500	446	
28B 823 4	205.3	204.7	207.1	208.6	211.6		220	8.4	257	321	307	315	313	315	310	313	300	282	275	
28C 823 4	199.0	198.3	199.8	201.5	207.6		230	22.4	270	209	208	209	209	206	200	206	195	300	300	D.H.
28A 922 6	280.7	281.5	ANG	ANG	282.5		300	17.5	435	110	105	106	97	104	98	98	94	97	78	

A&B 2722

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	1999	2000	2001	2002	2003					1999 HIGH	1999 LOW	2000 HIGH	2000 LOW	2001 HIGH	2001 LOW	2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	
29A 725 7	264.2	263.6	264.1	266.7	269.8		290	20.2	367	228	216	224	216	225	216	216	206	206	204	
29A 823 4	215.0	214.8	214.9	217.6	220.1		220	-0.1	286	500	498	491	490	495	493	482	479	480	473	
29B 823 4	217.1		217.7	216.1	220.7		230	9.3	248	229	224	231	223	238	210	224	210	217	217	
29A 824 3	146.6	146.6	147.4	149.0	152.1		160	7.9	220	301	296	299	291	300	297	287	277	268	258	
30A 724 3	277.2	279.2	278.8	281.7	285.4		300	14.6	391	367	345	350	330	350	330	330	328	359	313	
30B 724 3	273.1	277.5	276.6	280.2	283.4		280	-3.4	394	245	242	250	245	245	245	235	220	245	217	
30A 725 7	251.7	252.2	250.4	257.2	260.9		260	-0.9	298	370	370	376	372	372	372	372	364	365	360	D.H.
30A 822 6	299.6	303.4	302.1	305.5	309.4		320	10.6	516	171	171	169	167	172	165	165	163	162	159	D.H.
30A 824 2	169.0	168.8		167.4	174.4		180	5.6	258	230	213	220	212	212	205	210	209	219	200	D.H.
30B 824 3	148.6	148.5	149.1	150.5	153.9		160	6.1	299	211	205	214	205	208	205	205	201	200	190	D.H.
30A 922 6	322.8	325.0	325.1	330.3		333	390	57.0	500	371	342	360	292	387	378	386	379	376	368	
31A 724 2	265.8	267.4	267.5	269.6	273.7		300	26.3	361	209	206	208	204	206	203	201	196	201	192	
31A 725 7	204.8	206.3	206.7	210.4	213.7		220	6.3	247	220	216	224	219	220	218	222	218	224	218	D.H.
31A 823 4	196.9	201.3	201.2	203.4	205.8		230	24.2	242	360	358	355	350	352	348	353	348	350	344	
31A 824 3	189.0	188.7	189.7	191.2	194.5		200	5.5	302	453	453	458	450	455	450	452	448	453	434	
31B 824 3	183.7	185.1	185.9	187.7	191.1		200	8.9	268	189	189	199	190	203	192	199	191	188	185	
32A 724 2	235.6	235.9	236.6	240.4	243.4		260	16.6	395	425	420	425	425	435	430	410	400	431	400	
32B 724 2	230.5	230.8	231.6	235.0	238.1		240	1.9	397	270	270	270	265	265	265	265	265	302	261	
32A 725 7	204.5	208.3	208.4	210.7	214.2		220	5.8	234	218	213	217	213	217	211	206	200	202	198	
33A 724 2	224.5	228.5	229.3	231.8	234.9		240	5.1	389	272	272	274	269	272	263	277	268	280	270	
33B 724 7	230.0	235.9	235.5	239.0	250.0		250	0.0	286	242	233	240	236	248	245	239	235	238	234	
33A 725 7	232.5	231.2	232.4	ANG		235	250	15.0	300	338	335	338	333	338	330	330	324	327	323	
34A 723 3	254.4	255.6	257.9	259.9	263.9		270	6.1	321	328	321	322	318	320	314	320	315	320	318	
34B 723 3	254.5	261.3	256.7	263.7	267.4		280	12.6	321	190	190	190	179	190	183	185	177	188	174	
34A 724 2	215.2	215.3	215.5	218.0	221.5		220	-1.5	258	399	375	382	367	370	368	363	361	380	360	
34A 725 7	234.0	232.6	234.4	237.1	240.0		260	20.0	340	353	349	354	349	354	342	347	345	345	343	
34A 823 4	167.3	169.1	167.2	171.2	172.9		180	7.1	334	208	208	208	208	210	208	208	206	204	201	
35A 724 2	228.3	230.4	229.6	232.0	236.1		240	3.9	265	400	389	401	390	404	392	386	383	388	386	
35B 724 2	215.6	215.7	216.5	219.6	223.5		220	-3.5	275	170	160	170	160	189	160	161	160	165	165	
35A 821 6	326.7	328.4	328.5	331.2	333.7		340	6.3	377	280	277	284	283	284	281	279	278	281	275	
35B 821 6	347.4	348.4	347.2	350.7	353.3		360	6.7	425	282	278	272	262	288	278	282	275	278	278	
35C 821 6	344.7	345.5	344.7	347.5	350.3		360	9.7	417	313	313	321	315	317	317	322	302	310	302	
35D 821 6	ANG	ANG	ANG	ANG		335	350	15.0	406	321	321	321	315	315	308	315	302	308	258	
35A 822 4	222.2	222.1	222.5	224.3	226.3		230	3.7	350	486	483	487	486	484	473	480	473	480	470	
35B 822 4	223.1	221.9	222.3	225.2	227.1		240	12.9	265	245	245	245	245	245	245	238	224	238	230	

A&B 2723

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	1999	2000	2001	2002	2003					1999 HIGH	1999 LOW	2000 HIGH	2000 LOW	2001 HIGH	2001 LOW	2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	
35C 822 5	257.8	258.4	257.4	260.0	261.8		280	18.2	348	140	136	134	134	134	131	139	134	138	134	D.H.
35A 823 4	180.1	179.7	180.6	179.4	182.5		200	17.5	308	390	385	390	385	384	381	384	383	387	377	
35B 823 4	164.9		167.9	169.3	172.6		200	27.4	264	90	87	95	95	95	95	93	93	93	90	D.H.
35C 823 4	171.7	174.5	169.6	171.5	176.7		200	23.3	293.5	210	210	217	217	217	210	212	212	212	212	D.H.
35D 823 4	162.9	164.8	165.9	166.6	170.4		190	19.6	230	103	100	102	97	97	97	90	90	90	87	D.H.

A&B 2724

L -Lowered
D -Drilled
R -Rectified
RB-Rebuilt Bowls
NB-New Bowls

A&B IRRIGATION DISTRICT - RUPERT, IDAHO
2003
ANNUAL PUMP REPORT - PART 3
PHYSICAL DATA ON INDIVIDUAL WELLS

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
1A 823 3	4352.81	290	316	368	3-200	350	20	24	1960-RL 1982-L 1988-RB	15	
1B 823 3	4352.85	270	287	371		250	14	20	1960-L 1965-R	38	
1C 823 3	4318.37	290	300	315.5	3-100	300	18	20	1957-R 1960-L 1990-L 2003 DLRNB	0	
1A 824 3	4305.25	200	220	228	3-75	200	17.125	20	1959-DLR	44	
1A 921 6	4291.22	360	385	406	3-150	350	17	20	1961-L	45	
2A 823 3	4328.77	250	270	327	3-75	200	17.125	20	1961-L	47	
2A 824 5	4298.67	200	208	236	3-25	50	10	12	1961-DL 1966-R 1991-L	37	
2A 923 4	4274.17	180	198	247	3-25	50	12	14	1961-DL 1964-R	39	
2A 1021 6	4272.11	410	441	646	3-100	300	15	24		45	
3A 824 2	4321.50	220	241	335	3-167	250	21	20	1961-L	48	
3B 824 2	4321.49	220	238	302		125	18.25	20	1962-L	48	
3A 825 7	4351.90	260	277	356	3-167	250	14	24	1960-L 1984-RL	19	
3B 825 7	4351.91	250	272	340		250	17.125	20	1962-RL	41	
3C 825 7	4345.44	260	282	367	3-150	200	18	20	1961-L 1993-L	45	
3D 825 7	4345.40	250	268	381		125	12	16	1960-L 1964-DLR	39	
3E 825 7	4352.08	240	261	304	3-50	150	14	20	1965-L 1966-R	37	
3A 921 6	4252.54	350	368	384	3-50	125	14	16	1962-DLR 1987-R 1988-R NB 1993-L	15	
3B 921 6	4248.05	350	360	437	1-380	350	16	18	1962-DLR 1984-DLR 1985-R NB 1994-RB	9	
3C 921 5	4248.12	370	380	700	3-167	350	16	19	1961-DLR 1984-DLR NB 1992-DL RB 97-R	6	
3A 922 5	4286.39	270	295	319	3-167	300	18	20	1960-DLR 1984-L RB	19	
3B 922 5	4286.65	260	278	322		200	14	16	1961-L 1964-DLR 1974-RB	29	
3C 922 5	4286.00	272	280	347	3-75	200	14	19	1992-DRILLED & INSTALLED	11	
3D 922		301.5	309.7	337		250	14.25	20	2003-DRILLED & INSTALLED, NB	0	
3A 923 4	4273.65	200	218	380	3-50	125	17	16	1963-DLR	40	
3B 923 4	4265.02	200	205.5	282.5	3-25	50	12	14	1982-L 1989-RB 1996-NB L	7	
3A 1022 6	4270.98			427				14	1960-RL 1965-L 1983-L 1988-RB 1995-pump remov	6	
4A 823 4	4341.43	270	292	368	3-200	350	22.375	24	1959-RL 1977-RB	26	
4B 823 4	4341.62	270	279	306		200	15	24	1962-L 1978-R 1981-RB 1984-R NB	19	
4A 824 2	4319.23	240	260	322	3-100	300	20	24	1983-RB	20	
4B 824 1	4318.61	230	251	313	3-150	300	18	24	1961-L 1962-DR	41	

A&B 2725

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
4C 824 5	4318.52	240	261	370		150	15	20	1994-D RB	9	
5B 823 4	4347.77	300	322	333	3-150	300	20	24	1961-LR 2003-I	0	bowlLength?
5C 823 4	4347.83	280	300	388		150	17	24	1967-LR	36	
5A 825 7	4335.48	250	266	287.8	2-167	300	20	24	1963-DL 1984-DL RB 2000-InspectedBowls	3	
5B 825 7	4335.75	250	271	410	1-150	150	16	10	1963-DL 1994-RB D L	9	
6A 824 1	4346.68	290	298.7	365	3-150	450	18	20	1957-R 1984-R 1987-RB 1994-NB 2000-RNB	3	
6B 824 2	4341.44	280	301	336.5	3-75	200	18	20	1960-L 1968-R 1988-RB 2003-DL	0	
6C 824 5	4312.44	230	258	300	3-25	60	10	16	1962-DLR	41	
6A 825 7	4303.72	200	212	257	3-75	200	16	18	1961-DL	45	
6B 825 7	4303.79	200	209	236		100	12	15	1963-DL 1979-R 1982-R	21	
6A 923 1	4276.50	200	220	259	3-100	350	16.5	16	1962-DLR	41	
6B 923 4	4256.89	180	198	205	3-37.5	125	17	20	1968-R	35	
7A 824		270	281	304		350	17	19	2000-New Well Drilled 2001-LNB	2	18" casing
7B 824 1	4290.09		223	284	3-100	250	20	20	1961-L 1964-DR 1982-RB 2000-closed	3	
7A 922 5	4288.06	360	385	531	3-333	400	18.25	20	1963-DLR 1972-L 1981-L RB	22	
7B 922 5	4288.06	330	356	357		350	17	20	1962-DLR 1983-R	20	
8A 823 1	4337.79	280	291.5	351	3-150	300	17	24	1958-RL 1986-L RB 1988-R NB 2001-RNB	2	
8A 824 1	4303.76	223	230.6	329.8	3-100	250	18	20	1955-L 1956-R 1957-D 1985-L 1990-NB 1996-RB	7	
9A 922 5	4264.99	281.6	290.75	291.2	3-100	300	12	17	'60-L '63-LR '64-DR '82-R '85-R '89-RB '91-D '94->	9	SEE NOTES
9B 922 5	4268.88	330	346	501	3-75	200	14	16	1960-LD 1962-RD 1963-L 1969-DL	34	
9C 922 5	4265.00	320	341	464		150	12	12	1994-D (NEW) 1995-R L	8	SEE NOTES
10A 823 3	4315.56	240	266	332	3-50	125	13.375	20	1961-DLR	42	
10B 823 3	4323.50	260	286	326	3-25	75	12	19.5	1960-L 1967-R 1982-DL RB	21	
10A 824 1	4303.48	210	231	258	3-100	250	18	24	1958-R 1982-L	45	
10B 824 1	4290.64	200	219	238	3-50	150	18	20	1968-R 1990-L	35	
10C 824 5	4295.44	200	220	240	3-75	200	17.25	20		45	
10A 922 5	4272.04	250	259	265	3-50	100	13.5	18	1961-L 1962-R 1979-R 1991-D 1995-L	8	SEE NOTES
11A 824 1	4303.82	220	225	276	1-380	300	18	20	1961-L 1964-DR 1985-R NB	18	
11B 824 2	4303.94	200	211	246		100	17	16	1961-DL	42	
11C 824 2	4296.45	240	259	383	3-50	150	18.25	12	1959-L 1960-DR 1982-DL RB 1991-L 1994-D L	21	
11A 825 7	4314.41	200	219	230	3-50	150	17	20	1960-L 1962-R 1965-L	41	
11B 922 4	4264.90	260	281	406	3-100	150	14	16	1960-DLR 1982-LR	21	
11C 922 4	4263.72	250	272	494		150	16	12	1960-DL 1961-D 1991-L	43	
12A 823 3	4327.20	270	281.8	316	3-150	300	18	20	1959-LR 1962-R 2002-RLNB	1	

A&B 2726

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
12B 823 3	4327.43	270	288	314		100	14	20	1961-L 2002-LNB	1	
12C 823 3	4314.67	270	284	285	3-150	300	17	24	1960-DLR 2001-RNBL	2	
12D 823 3	4314.67	270	292	299		150	15	20	1960-L 1982-L 2001-RNBL	2	
12A 824 3	4286.20	190	210	226	3-50	150	17.125	20	1960-L 1962-DLR 1989-NB	14	
12A 825 7	4331.20	220	242	272	3-200	300	22.5	24	1961-DLR	42	
12B 825 7	4331.45	230	239	295		250	17	17	1961-L 1966-R 1983-DL RB	20	
13A 824 2	4295.79	200	215	249	3-167	300	20	20	1963-DLR 1981-RB	22	
13B 824 2	4295.70	200	208	252		150	17.375	20	1985-DLR RB 1995-R	8	
13A 825 5	4300.23	190	204	250	3-25	75	12	16	1959-DLR	44	
14A 823 3	4309.94	240	259	297	3-100	200	18	20	1961-DLR 1988-R NB	16	
14B 823 3	4309.75	240	263	275		100	14	20	1954-D 1985-L 1991-R	12	
14A 824 1	4271.70	180	196	233	3-75	200	18	24	1958-R 1990-L	45	
14C 825 7	4306.82	200	212	254	3-25	75	12	16	1960-L 1964-DLR 1988-INSPECTED	15	
15A 823 3	4318.91	250	272	307	3-150	300	19	24	1960-L 1961-DLR 1966-R 1977-RB	26	
15B 823 3	4318.92	260	284	299		150	14	20	1960-L 1961-L 1966-R 1995-RB	8	
15D 823 4	4301.78	230	247	288	3-25	60	12	20	1961-DLR	42	
15A 824 1	4284.52	190	211	230	3-50	150	18	20	1962-R 1968-RB 1982-L	35	
15A 825 5	4295.25	190	210	260	3-150	250	20	24	1963-DLR 1988-RB	16	
15B 825 5	4295.25	190	204	250		100	14	16	1958-DR 1993-L	45	
15A 922 5	4261.30	300	325	391	3-37.5	100	12	24		45	
15B 922 5	4255.43	330	360	370	3-37.5	100	12	16	1963-DLR	40	
17A 823 4	4304.51	260	282	305	3-100	250	18	20	1961-L 1964-DR 2003-L	0	
17B 823 4	4304.54	250	258	275		100	15	16	1963-L 2003-LRNB	0	
17C 823 1	4325.60	280	292.3	326	3-37.5	75	12	12	1963-L 1997-NB 2003-DLNB	0	
17A 825 5	4271.98	160	179	211	3-75	200	18	20	1961-L 1965-R	38	
18A 824 1	4298.36	240	250.1	265	3-100	300	20	24	1957-R 1960-L 1985-L 1987-R NB 1988-RB 2003-LN	0	
18A 922 5	4252.41	290	310	320	3-150	250	18	20	1961-DLR 1993-L	42	
18B 922 5	4252.54	300	316	337		150	12	20	1961-L 1965-DR 1993-L	38	
19A 823 4	4316.88	250	262	300	3-150	250	18	20	1961-L 1963-DR	40	
19B 823 4	4316.92	250	262	290		125	17	20	1963-DLR 1990-RB	13	
19A 825 2	4263.27	180	200.7	214	3-100	200	20	24	1960-LR 2003-L	0	
19B 825 2	4263.27	160	179	220		150	17	20	1960-LR 1971-R	32	
19C 825 3	4269.46	160	170	223	3-100	150	18	20	1960-LR 1990-NB 1992 R	11	
19D 825 3	4269.63	180	191	223		150	14	20	1962-L 1965-R 1985-R NB 1988-RB 1993-L	15	

A&B 2727

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
19A 922 6	4253.52	340	351	422	3-75	200	14	18	1959-D 1966-R 1985-LRD	18	
20A 922 5	4259.92			693				16	62-L 63-R 65-L 79-LR 81-DR 83-R 85-R 95-Removed	6	
21A 823 4	4294.89	220	238	286	1-300	300	20	24	1960-LR	43	
21A 824 1	4274.82	190	196.8	335.3	3-100	250	20	20	1959-R 1961-L 1964-DR 1996 NB L	7	
21B 824 2	4281.31	180	200	347	3-75	200	18	20	1961-L	49	
21A 825 5	4268.69	180	188	228	3-75	200	18	20	1961-L 1962-DR 1993-NB L	10	
22A 724 7	4335.44	242	251	318	3-25	100	12	16	1960-L 1984-DLR	19	
22B 724 7	4341.34	270	294	348	3-75	250	18	20	1961-DLR 1984-DL RB	19	
22C 724 7	4328.99	230	250	307	3-75	200	18	20	1960-L 1963-R	40	
22A 821 6	4267.35	340	363	390	3-100	300	18	20	1962-DLR	41	
22A 823 4	4300.74	250	269.4	282	3-75	300	17	20	1960-DL 1968-R 1990-RB 2001-RLNB	2	
22A 824 2	4273.12	180	197	246	3-50	150	17	20	1963-LR	40	
22A 922 5	4259.18			1000				10	1969-RB 1994-NB 1994 PUMP REMOVED	6	
23A 724 7	4338.81	240	263	295	3-50	175	14	20	1957-R 1960-L 1961-DLR 1983-R NB	20	
23A 823 4	4306.64	230	246	289	2-100	200	18	20	1958-R 1961-L 1963-DR 1988-RB	16	
23B 823 4	4306.67	230	250	295	1-150	100	15	16	1961-L 1990-NB	13	
23A 824 2	4279.22	180	201	260	3-100	250	21	24	1961-DLR	42	
23A 825 5	4303.40	200	221	276	3-150	200	18	24	1963-L 1965-R	38	
23B 825 5	4303.41	200	221	252		200	18	20	1965-DLR	38	
24A 821 6	4310.07	370	379	454	3-37.5	100	12	16	1965-L 1978-RB 1984-DR NB 1991-R D 1996-L RB	7	
24A 823 3	4280.83	220	242	314	3-150	250	20	24	1963-L 1984-LR	19	
24B 823 3	4280.83	180	198	257		150	18	20	1963-R	40	
24C 823 1	4261.40	200	213.4	232	3-75	200	14	20	1963-DLR 2001-RNBL	2	
24A 825 5	4300.88	210	228	504	3-50	125	14	20	1963-DLR 1985-R NB 1992-DL RB	11	
25A 823 3	4268.09	180	199	224	3-25	75	12	20	1958-R 1960-DL 1991-RB	12	
26A 724 7	4327.75	250	261.3	285	3-75	250	18	20	1963-L 1965-DR 2002-LNB	1	
26B 724 7	4321.55	250	268	305.5	3-25	100	12	16	1963-L 1984-DL RB 1989-RB 2002-LNB	1	
26A 821 6	4300.94	370	393	527	3-250	300	17	20	1963-L	45	
26B 821 6	4300.99	390	413	587		350	17	20	1962-LR 1991-L	41	
26A 823 4	4274.43	210	228	300	3-37.5	100	17	20	1957-DR 1961-L 1971-R 1991-L	32	
26A 824 2	4260.92	160	178	208	3-75	200	21	24	1963-DLR	40	
27A 725 7	4350.19	240	258	334	3-25	100	12	16	1962-L 1966-R 1983-RB 1990-RB	13	
27A 823 1	4293.71	230	245	367	3-25	200	15	8	1960-LR 1962-DLR 1995-D,RB 2002-NB	1	
27B 823 4	4275.51	200	218	228	3-37.5	100	17	20	1960-LR 1999-NB, R	4	

A&B 2728

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
27C 823 1	4284.60	230	241	257	3-50	200	16	20	1962-L 1969-R 2002-LNB	1	
28A 724 7	4343.65	270	292	347	3-150	250	18	20	1964-L 1984-DL RB	19	
28B 724 7	4343.67	250	272	353		125	14	20	1965-L	45	
28A 823 4	4288.23	220	235	261	3-200	300	24	24	1962-LR	41	
28B 823 4	4288.38	220	229	257		225	18	20	1962-DLR 1987-R NB	16	
28C 823 4	4283.13	230	238	298	3-50	150	15	16	1960-LR 1963-R 1982-R 1984-DL RB 2002-RNB	1	
28A 922 6	4242.84	300	314	435	3-37.5	100	12	14	1963-DLR 1981-L 1990-NB 97-RB	6	
29A 725 7	4379.08	290	306	367	3-75	200	14	16	1961-DL 1979-RB 1984-DLR	19	
29A 823 4	4294.17	220	238	286	3-150	300	18	20	1961-L 1963-DR	40	
29B 823 4	4294.00	230	241	248		125	16	20	1958-R 1960-R 1961-L 1987-R NB 1990-L	16	
29A 824 3	4255.04	160	167	220	3-37.5	150	14	20	1983-LR NB	20	
30A 724 3	4368.82	300	321	391	3-167	300	20	24	1960-LR 1990-RB 1991-L	13	
30B 724 3	4368.92	280	298	394		200	16	20	1960-LR 1965-R NB	38	
30A 725 7	4364.74	260	276	298	3-100	250	18	20	1961-L 1962-DR	41	
30A 822 6	4291.19	320	344	516	3-50	150	14	20	1962-L 1982-RB	21	
30A 824 3	4267.59	180	198	258	3-75	125	14	20	1960-LR	43	
30B 824 3	4257.08	160	177	299	3-25	100	14	20	1963-L 1989-RB 1991-D R NB	12	
30A 922 6	4239.22	390	412	500	3-167	400	16	17	1969-LR 1972-LR 1980-NEW PUMP	23	
31A 724 2	4357.33	300	315	361	3-50	150	20	24	1963-L 1983-L RB	20	
31A 725 7	4322.36	220	235	247	3-50	125	14	18	1960-R 1961-DL RB 1969-RB 1979-RB	24	
31A 823 4	4280.95	230	238	242	3-75	200	17	20	1958-DR 1962-L 1983-DL RB 1987-RB	16	
31A 824 3	4294.13	200	218	302	3-167	250	20	23	1960-DLR	43	
31B 824 3	4294.22	200	218	268		100	14	20	1962-DLR	41	
32A 724 2	4335.70	260	280	395	3-167	300	21	24	1958-R 1961-L 1991-L	45	
32B 724 2	4335.98	240	258	397		200	20	20	1958-DL 1963-DR	40	
32A 725 7	4323.77	240	247.6	268	3-37.5	150	14	12	1958-R 1962-DLR 2003-DLNB	0	
33A 724 2	4335.60	240	261	389	3-150	200	18	20	1958-D RB 1961-L 1968-R	35	
33B 724 7	4335.40	270	278.2	308		200	14	20	1960-L 1966-R 2003-DLNB	0	
33A 725 7	4344.18	250	264	300	3-75	200	16	18	1958-R 1961-DR 1967-R NB 2001-L	2	
33B 922 6	4250.60			483				21	1961-L 1984-RB DL 1995-pump removed	6	
33C 922 6	4250.71			463				12	1962-DLR 1981-L 1995-pump removed	6	
34A 723 3	4338.94	270	291	321	3-150	300	18	20	1958-R 1962-DLR	41	
34B 723 3	4339.13	280	293	321		150	14	21	1961-L 1983-RL NB 1986-R NB	17	
34A 724 2	4323.25	220	239	258	3-100	250	18	24	1965-R 1988-RB	15	

A&B 2729

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
34A 725 7	4352.61	260	282	340	3-75	300	17	20	1971-R 1984-DL RB	19	
34A 823 4	4273.38	180	198	334	3-37.5	100	17	18		46	
35A 724 2	4328.37	240	260	265	3-150	250	20	24	1961-DL 1963-R 1982-L	40	
35B 724 2	4328.40	220	239	275		125	17	20	1961-DL	42	
35A 821 6	4264.56	340	365	377	3-100	250	17	20	1962-L 1964-R 1970-R 1975-RB 1976-R 86-R 97-NB	6	
35B 821 6	4283.20	360	379	425	3-200	300	17	20	1982-D RB 1984-L	21	
35C 821 6	4283.20	360	375	417		300	17	20	1963-DLR	40	
35D 821 5	4265.89	350	370	406	3-100	350	17	20	1965-DLR 1967-R 1970-R	33	
35A 822 4	4297.95	230	246	350	3-150	300	20	14	1983-DL RB	20	
35B 822 4	4298.12	240	252	265		150	17	18	1965-DLR	38	
35C 822 5	4331.13	280	304	348	3-37.5	100	15	14	1961-L 1970-R 1983-DL RB	20	
35A 823 4	4275.78	200	215	308	3-75	250	17	18	1964-DR 1985-L	39	
35B 823 4	4275.64	200	215	264	3-25	50	11	16	1962-L 1996-L NB 1999-RB	4	
35C 823 4	4274.19	200	210	293.5	3-37.5	100	14	20	1962-L 1983-RB 1996-L NB 1999-RB	4	
35D 823 4	4273.10	190	207	230	3-25	50	12	16	1960-L 1961-DL 1997-NB	6	
NOTES:											
3A 1022 was removed, and the bowls, column, tube, shaft were put in the 9C 922.											
20A 922 & 33BC 922 & 22A 922 were all removed.											

A&B 2730

A&B IRRIGATION DISTRICT
2004
ANNUAL PUMP REPORT
SYSTEM PERFORMANCE DURING PEAK PERIOD
PART 1

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					2000	2001	2002	2003	2004	2000	2001	2002	2003	2004	
1ABC 823 3	1,347.4	1086	1236	1161	70	80	80	90	75	0.7778	0.8268	.7281	0.7125	.8617	
1A 824 3	430.6	323	325	325	0	0	0	0	0	0.7803	0.7571	.7478	0.7617	.7548	D.H.
1A 921 6	396.2	297	240	240	0	0	0	0	0	0.8859	0.8582	.7976	0.0000	.6058	D.H.
2A 823 3	322.1	242	246	246	0	0	0	0	0	0.7420	0.7451	.7451	0.7234	.7637	
2A 824 5	126.4	95	93	93	0	0	0	0	0	0.7911	0.7753	.7674	0.7358	.7358	D.H.
2A 923 4	131.2	98	108	108	0	0	0	0	0	0.8537	0.8308	.8232	0.8232	.8232	
2A 1021 6	282.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	Supplements UnitA
3AB 824 2	754.8	601	630	595	25	24	35	37	35	0.8161	0.8479	.7909	0.7923	.7883	
3AB 825 7	873.6	697	726	684	73	48	50	54	42	0.7750	0.8631	.7864	0.7738	.7830	
3CD 825 7	591.6	447	433	430	4	5	2	8	3	0.7657	0.7742	.7471	0.7369	.7268	
3E 825 7	262.4	197	220	220	0	0	0	0	0	0.8613	0.8689	.8537	0.8460	.8384	
3A 921 6	120.2	90	112	112	0	0	0	0	0	0.8486	0.8486	.7072	0.5824	.9318	D.H.
3B 921 6	432.6	341	296	279	20	23	23	14	17	0.8507	0.8807	.8206	0.6865	.6449	
3C 921 6	451.1	363	337	312	37	37	40	29	25	0.7825	0.8557	.6983	0.6961	.6916	
3AB 922 5	775.7	630	626	578	62	67	52	50	48	0.7263	0.7976	.7393	0.7156	.7451	Acres Decreased
3C 922 5	228.6	171	177	177	0	0	0	0	0	1.0137	1.0511	1.0511	0.0000	.7743	Acres Decreased
3D 922	308.3	231	245	245					0					.7947	New Well
3A 923 4	291.3	225	221	214	7	7	7	7	7	0.7895	0.8172	.7722	0.7552	.7346	
3B 923 4	134.0	101	104	104	0	0	0	0	0	0.0000	0.8433	.8358	0.8134	.7761	D.H.
4AB 823 4	858.2	680	708	672	55	32	34	45	36	0.7632	0.8180	.7877	0.7749	.7830	
4A 824 2	568.9	455	450	422	25	30	30	30	28	0.7646	0.8262	.7558	0.7594	.7418	
4BC-8A 824 1-5	1,112.5	879	990	945	64	80	80	80	45	0.9222	0.9546	.8548	0.8728	.8494	
5BC 823 4	633.8	475	470	470	14	12	15	15	0	0.8299	0.8362	.8110	0.8126	.7416	
5AB 825 7	987.0	782	739	697	36	37	35	35	42	0.7287	0.7763	.7298	0.7136	.7062	
6A-7A 824 1	1,149.7	932	897	827	85	75	80	80	70	0.7445	0.8498	.7645	0.7480	.7193	
6B 824 2	359.7	277	302	295	7	8	10	13	7	0.8340	0.8674	.7951	0.7784	.8201	
6C 824 5	111.4	84	78	78	0	0	0	0	0	0.7630	0.7630	.7361	0.7451	.7002	

A&B 2731

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					2000	2001	2002	2003	2004	2000	2001	2002	2003	2004	
6AB 825 7	593.4	480	465	430	31	38	28	30	35	0.7731	0.8287	.7546	0.7411	.7246	
6A 923 1	480.0	360	401	401	0	0	0	0	0	0.8813	0.8958	.9000	0.9063	.8354	
6B 923 4	284.2	213	262	262	0	0	0	0	0	0.9465	0.9008	.9043	0.8726	.9219	D.H.
7AB 922 5	1,037.2	816	710	672	76	96	51	62	38	0.7318	0.7790	.7077	0.6546	.6479	
8A 823 1	424.0	343	386	361	18	18	20	26	25	0.6749	0.7019	.8002	0.8060	.8514	AcresDecreased2004
9AC 922 5	355.2	266		0	NR	0	0	0			0.6475	.0000	0.6475	.0000	
9B 922 5	281.3	211	206	206	0	0	0	0	0	0.7110	0.7288	.7216	0.0000	.7323	
10A 823 3	199.2	149	186	186	0	0	0	0	0	0.8835	0.8835	.8936	0.8735	.9337	
10B 823 3	113.8	85	96	96	0	0	0	0	0	0.9139	0.9578	.9666	0.8436	.8436	D.H.
10AB 824 1	905.5	714	715	680	50	70	35	80	35	0.7874	0.8227	.7753	0.7200	.7510	
10C 824 5	199.0	160	231	220	10	10	10	10	11	1.1558	1.1809	1.1307	1.1809	1.1055	
11ABC 824 1&2	1,038.4	859	962	882	80	79	79	80	80	0.8725	0.9216	.8398	0.8523	.8494	
11A 825 7	274.0	206	241	241	0	0	0	0	0	1.0182	1.0109	.9854	0.9489	.8796	D.H.
11B 922 4	228.6	171	182	182	0	0	0	0	0	0.9143	0.9274	.9055	0.9011	.7962	
11C 922 4	280.4	210	182	182	0	0	0	0	0	0.7489	0.7097	.7097	0.6990	.6491	
12AB 823 3	620.7	508	597	555	40	40	33	49	42	0.7314	0.7653	.6670	0.9135	.8942	
12CD 823 3	734.8	586	640	605	42	50	39	48	35	0.7131	0.7839	.8315	0.8125	.8234	
12A 824 3	336.2	252	236	236	0	0	0	0	0	0.7139	0.7406	.7287	0.7139	.7020	D.H.
12AB 825 7	963.7	744	795	774	50	48	45	26	21	0.8353	0.8820	.8094	0.8187	.8032	
13AB 824 2	974.2	769	836	798	35	36	0	36	38	0.8366	0.8438	.0000	0.8243	.8191	D.H.
13A 825 5	160.0	120	120	120	0	0	0	0	0	0.8313	0.8125	.7875	0.7625	.7500	DH
14AB 823 3	582.2	452	431	416	23	45	13	37	15	0.8307	0.8363	.8401	0.7128	.7145	
14A 824 1	494.8	371	413	413	0	0	0	0	0	0.7983	0.8003	.7922	0.8084	.8347	
14C 825 7	137.7	103	126	126	0	0	0	0	0	0.9659	0.9949	.8787	0.9296	.9150	DH
15AB 823 3	874.5	696	705	665	40	50	26	45	40	0.7810	0.7673	.7479	0.7204	.7604	
15D 823 4	108.9	82	114	114	0	0	0	0	0	0.9458	0.9275	.9275	0.9275	1.0468	
15A 824 1	358.4	279	295	285	10	10	10	10	10	0.8371	0.8371	.7394	0.7868	.7952	
15AB 825 5	911.3	709	678	652	45	30	35	36	26	0.7319	0.7857	.7187	0.7055	.7155	
15AB 922 5	253.3	190	197	197	0	0	0	0	0	0.8291	0.8370	.8172	0.7817	.7777	D.H.
17AB 823 4	540.3	405	445	445	23	25	25	29	0	0.7973	0.8250	.7862	0.8028	.8236	
17C 823 1	233.9	175	222	222	0	0	0	0	0	0.8686	0.8399	.8256	0.8256	.9491	AcresIncreased2004
17A 825 5	454.9	341	434	434	0	0	0	0	0	0.9123	0.8727	.9233	0.9650	.9541	
18A 824 1	580.2	485	545	495	50	50	50	50	50	0.7078	0.7852	.6851	0.6774	.8532	
18AB 922 5	543.7	428	413	393	18	39	20	15	20	0.7706	0.8074	.7596	0.7504	.7228	

A&B 2732

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					2000	2001	2002	2003	2004	2000	2001	2002	2003	2004	
19AB 823 4	630.6	494	504	483	21	21	21	20	21	0.8389	0.8801	.8436	0.8310	.7659	
19AB 825 2	911.4	729	769	724	50	30	36	36	45	0.7957	0.8374	.7988	0.8108	.7944	
19CD 825 3	727.4	556	553	543	30	53	49	10	10	0.7809	0.8262	.7108	0.7836	.7465	D PUMP D.H.
19A 922 6	272.4	204	191	191	0	0	0	0	0	0.7783	0.7709	.7599	0.0000	.7012	
21A 823 4	418.6	314	315	315	0	0	0	0	0	0.7756	0.7800	.7778	0.8210	.7525	AcresDecreased2004
21A&R 824 1	767.5	596	645	625	20	32	32	30	20	0.8990	0.8795	.8078	0.8078	.8143	
21B 824 2	419.7	320	332	327	5	5	5	18	5	0.8339	0.8220	.8220	0.7958	.7791	
21A 825 5	479.2	359	405	405	0	0	0	0	0	0.9349	0.9224	.8681	0.8535	.8452	
22A 724 7	157.2	118	127	127	0	0	0	0	0	0.8079	0.8270	.8270	0.8270	.8079	D.H.
22B 724 7	402.0	314	350	338	20	15	10	15	12	0.7836	0.8333	.7861	0.8209	.8408	
22C 724 7	318.0	249	326	316	8	5	22	10	10	0.9811	1.0063	.9465	0.9780	.9937	
22A 821 6	397.7	298	314	314	0	0	0	0	0	0.7946	0.7946	.7820	0.7644	.7895	
22A 823 4	374.4	281		0	0	0	0	0		0.9135	0.8600	.9856	0.9642	.0000	No Allotment - 2004
22A 824 2	311.7	234	300	300	0	0	0	0	0	1.0363	0.9721	.9625	0.9657	.9625	
23A 724 7	314.4	236	220	220	0	0	0	0	0	0.8810	0.8747	.8747	0.7506	.6997	D.H.
23AB 823 4	577.4	453	468	448	20	20	36	25	20	0.8071	0.8105	.7378	0.7759	.7759	
23A 824 2	580.9	461	509	484	20	15	20	28	25	0.8229	0.8418	.8211	0.8039	.8332	
23AB 825 5	891.0	692	670	646	25	21	20	20	24	0.7621	0.7845	.7351	0.7306	.7250	
24A 821 6	120.1	90	83	83	0	0	0	0	0	0.7827	0.8243	.7827	0.0000	.6911	
24AB 823 3	972.1	784	790	735	65	65	57	68	55	0.7818	0.8487	.7798	0.7530	.7561	
24A 825 5	288.5	216	210	210	0	0	0	0	0	0.8180	0.8250	.7660	0.7383	.7279	DH
25A 823 3	207.5	156	163	163	0	0	0	0	0	0.8482	0.8289	.8289	0.8000	.7855	
26A 724 7	384.4	288	355	355	8	8	8	0	0	0.7986	0.8065	.7518	0.9235	.9235	
26B 724 7	159.6	120	140	140	0	0	0	0	0	0.7143	0.6892	.6892	0.8772	.8772	D.H.
26AB 821 6	736.2	567	535	520	23	19	20	25	15	0.7430	0.7702	.7335	0.7036	.7063	
26A 823 4	252.3	189	210	210	0	0	0	0	0	0.8720	0.8601	.8522	0.8522	.8323	
26A 824 2	534.6	409	453	445	10	0	10	8	8	0.8829	0.9016	.8829	0.8679	.8324	D.H.
27A 725 7	124.9	94	104	104	0	0	0	0	0	0.8407	0.8167	.8247	0.8247	.8327	D.H.
27A 823 1	299.2	224		0	20	19	25	0		0.8957	0.9291	.8523	1.0561	.0000	No Allotment - 2004
27B 823 4	210.5	158	206	206	0	0	0	0	0	0.9121	0.9311	.9929	1.0071	.9786	
27C 823 1	285.3	214	285	285	20	15	20	0	0	0.6660	0.7466	.6625	0.0000	.9989	
28AB 724 7	612.6	479	436	416	15	15	20	23	20	0.7346	0.7672	.7003	0.7280	.6791	
28AB 823 4	1,023.2	795	677	649	52	43	43	28	28	0.7183	0.7477	.7154	0.6959	.6343	
28C 823 4	315.8	237	300	300	0	0	0	0	0	0.6978	0.6878	.6878	0.9500	.9500	DH

A&B 2733

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					2000	2001	2002	2003	2004	2000	2001	2002	2003	2004	
28A 922 6	115.2	86	80	80	0	0	0	0	0	0.8420	0.8507	.8420	0.6858	.6944	
29A 725 7	282.3	212	198	198	0	0	0	0	0	0.7651	0.7651	.7368	0.7156	.7014	
29AB 823 4	827.2	650	620	590	40	40	32	32	30	0.8066	0.8554	.8041	0.7955	.7132	
29A 824 3	340.0	263	255	247	8	8	8	8	8	0.8324	0.8735	.7912	0.7353	.7265	
30AB 724 3	749.0	592	485	455	35	33	40	30	30	0.7343	0.7877	.6822	0.7130	.6075	
30A 725 7	430.8	323	349	349	0	0	0	0	0	0.8728	0.8635	.8449	0.8473	.8101	D.H.
30A 822 6	234.7	176	156	156	0	0	0	0	0	0.7115	0.7030	.6945	0.6988	.6647	D.H.
30A 824 3	308.7	232	217	217	0	0	0	0	0	0.7062	0.6641	.6770	0.6608	.7029	D.H:
30B 824 3	217.4	163	187	187	0	0	0	0	0	0.9430	0.9430	.9430	0.8924	.8602	D.H.
30A 922 6	422.4	327	375	365	10	10	10	10	10	0.6676	0.8973	.8736	0.8546	.8641	
31A 724 2	273.4	205	186	186	0	0	0	0	0	0.7462	0.7462	.7169	0.7059	.6803	
31A 725 7	267.6	201	214	214	0	0	0	0	0	0.8221	0.8146	.8146	0.8146	.7997	D.H.
31A 823 4	409.8	337	320	290	25	25	35	30	30	0.8053	0.8492	.7760	0.7662	.7077	
31AB 824 3	768.5	576	620	620	0	0	0	0	0	0.8406	0.8406	.8354	0.8198	.8068	
32AB 724 2	813.2	645	650	615	30	30	48	35	35	0.8178	0.8546	.7612	0.8055	.7563	
32A 725 7	267.7	201	237	237	0	0	0	0	0	0.8031	0.7882	.7471	0.7434	.8853	
33AB 724 7	667.0	518	536	518	23	21	12	18	18	0.7635	0.7800	.7394	0.7319	.7766	
33A 725 7	423.3	319	320	318	2	2	2	2	2	0.7938	0.7867	.7678	0.7607	.7512	
34AB 723 3	645.5	494	488	478	15	15	32	18	10	0.7405	0.7668	.7173	0.7312	.7405	
34A 724 2	451.5	339	357	357	0	0	0	0	0	0.8217	0.8195	.7996	0.8128	.7907	
34A 725 7	400.6	304	341	337	6	9	5	5	4	0.8637	0.8537	.8537	0.8487	.8412	
34A 823 4	267.1	203	202	199	3	3	3	3	3	0.7675	0.7862	.7600	0.7525	.7450	
35AB 724 2	706.7	558	547	519	23	23	40	23	28	0.7500	0.7868	.7075	0.7500	.7344	
35A 821 6	305.3	229	278	278	0	0	0	0	0	0.9302	0.9204	.9106	0.9204	.9106	
35BCD 821 6	1109.9	854	795	773	56	36	50	47	22	0.7667	0.8037	.7721	0.6703	.6965	
35AB 822 4	793.4	667	680	608	90	100	90	90	72	0.7941	0.9138	.7751	0.7751	.7663	
35C 822 5	160.0	120	134	134	0	0	0	0	0	0.8375	0.8188	.8375	0.8375	.8375	D.H.
35A 823 4	473.9	362	350	343	7	7	7	7	7	0.7976	0.8040	.7955	0.7808	.7238	
35B 823 4	123.9	93	90	90	0	0	0	0	0	0.7667	0.7667	.7506	0.7264	.7264	D.H.
35C 823 4	232.1	174	208	208	0	0	0	0	0	0.9349	0.9048	.9134	0.9048	.8962	D.H.
35D 823 4	102.6	77	86	86	0	0	0	0	0	0.9454	0.9454	.8772	0.8480	.8382	D.H.
4R 1022	46.9	35	55	55	0	0	0	0	0	1.1727	1.2154	1.3220	1.1087	1.1727	

A&B 2734

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					2000	2001	2002	2003	2004	2000	2001	2002	2003	2004	
6R 1022	154.6	116	157	157	0	0	0	0	0	1.0867	1.0285	1.0673	1.0155	1.0155	
7R 1022	214.6	161	420	420	5	5	0	0	0	1.1015	1.1067	1.0410	1.0463	1.9571	Decreased Acres??
9R 1021	61.3	46	84	84	0	0	0	0	0	1.2235	1.2235	1.2235	1.2235	1.3703	
9R 1022	724.5	573	692	662	50	45	30	35	30	0.8154	0.7988	.8871	0.8668	.9137	
13R 1021	SUPPLEMENT TO UNIT A CANAL														
15R 1021	132.7	NR		0	NR	NR	NR			NR	NR	NR	0	.0000	
20RR 824	175.7	142	302	292	10	10	10	10	10	0.9990	1.0091	.9990	0.6992	1.6619	406.2 Irrigable Acres
21R 824	SUPPLEMENT TO 21A 824														
24RL 823	148.7	112		0	0	0	0	0		0.8473	0.9146	.9146	0.8608	.0000	Pump Not Used
24RR 823	305.4	229	297	297	0	0	0	0	0	0.8579	0.9136	.9332	0.9528	.9725	
28RL 922	322.6	242	272	272	0	0	0	0	0	1.6980	1.7043	1.6855	1.6792	.8431	Increased Acres ?
28RR 922	123.6	96	173	170	3	3	3	3	3	1.2750	1.2380	1.2231	1.2157	1.3754	Decreased Acres?
28OR 922	134.6	101	106	106	0	0	0	0	0	0.7578	0.7355	.7504	0.6835	.7875	
29RRRL 922	546.9	414	348	344	9	8	8	9	4	0.8376	0.8473	.8303	0.8352	.6290	Acres Increased?
G 3.9(33BC922)	530.8	NR	NR		NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	

A&B 2735

A&B IRRIGATION DISTRICT
2004
ANNUAL PUMP REPORT
HYDROLOGIC DATA OF INDIVIDUAL WELLS
PART 2

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	2000	2001	2002	2003	2004					2000 HIGH	2000 LOW	2001 HIGH	2001 LOW	2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	
1A 823 3	264.5	264.4	266.7	269.8	271.7		290	18.3	368	498	490	502	490	480	467	464	445	465	441	
1B 823 3	264.2	264.5	266.8	269.9	270.1		270	-0.1	371	313	303	313	297	305	288	290	279	290	265	
1C 823 3	237.6	239.7	240.2		239.2		290	50.8	315.5	333	325	328	321	328	313	321	313	510	510	
1A 824 3	193.2	193.7	195.2	199.4	201.0		200	-1.0	228	336	330	334	326	339	322	338	321	325	313	D.H.
1A 921 6	349.8	349.8	353.5	355.4	363.1		360	-3.1	406	363	335	357	340	335	316	335	316	315	240	
2A 823 3	241.4	243.2	246.1	249.5	251.0		250	-1.0	327	253	239	251	240	249	240	250	236	248	234	
2A 824 5	188.6	190.4	192.6	195.9	OOW	198	200	2.0	236	100	100	100	98	97	94	96	93	93	93	D.H.
2A 923 4	166.5	166.3	168.7	171.0	173.3		180	6.7	247	112	110	112	109	110	108	108	108	115	108	
2A 1021 6	OOW	OOW	ANG	ANG	ANG	372	410	38.0	646	216	212	216	212	212	212	212	212			
3A 824 2	213.3	213.4	215.5	OOW	OOW	219	220	1.0	335	435	430	436	427	435	428	435	430	440	433	
3B 824 2	207.3	211.1	213.3	216.7	218.5		220	1.5	302	206	200	215	211	210	206	208	203	206	202	
3A 825 7	236.5	237.7	239.6	243.5	243.5		260	16.5	356	386	386	394	392	386	377	377	370	375	369	
3B 825 7	234.1	235.4	236.7	241.2	242.6		250	7.4	340	372	362	375	372	366	363	360	359	360	355	
3C 825 7	234.2	235.7	238.3	241.5	243.2		260	16.8	367	266	261	271	270	266	255	256	252	251	248	
3D 825 7	228.9	231.1	233.4	236.7	238.9		250	11.1	381	189	187	192	192	186	186	187	183	187	185	
3E 825 7	231.8	233.6	235.9	239.1	239.0		240	1.0	304	228	226	230	228	227	224	224	222	223	220	
3A 921 6	324.6	324.7	329.4	341.8	377.5		400	22.5	384	115	102	109	102	111	85	91	89	112	112	HoleDepthUNK
3B 921 6	328.2	322.2	330.7	334.7	343.7		350	6.3	437	388	388	397	381	378	364	366	311	324	287	
3C 921 6	338.8	342.1	342.4	352.4	356.0		370	14.0	700	415	390	401	386	378	355	359	343	342	337	
3A 922 5	ANG	ANG	ANG	ANG	ANG	257	270	13.0	319	388	386	414	408	408	403	424	417	409	396	
3B 922 5	249.9	249.9	254.7	258.2		260	260	0.0	322	251	246	254	244	226	224	232	232	217	206	
3C 922 5			255.9	259.4	262.4		272	9.6	347	244	244	253	253	253	253	253	253	177	177	
3D 922					275.0		301.5	26.5	337									262	245	
3A 923 4	184.2	184.5	185.6	188.2	188.9		200	11.1	380	241	235	240	236	235	230	231	227	231	221	
3B 923 4		163.1	162.2	165.8	167.7		200	32.3	282.5	113	113	113	113	115	112	113	113	108	104	D.H.
4A 823 4	258.5	258.9	261.5	264.6	266.6		270	3.4	368	493	473	478	465	473	466	476	451	487	455	
4B 823 4	257.3	258.4	260.7	264.0	265.3		270	4.7	306	251	233	255	246	242	234	239	213	245	233	
4A 824 2	225.2	226.0	230.6	222.6	233.7		240	6.3	322	476	460	480	470	472	454	475	460	451	439	
4B 824 1	225.1	225.3	227.9	231.4	233.2		230	-3.2	313	445	412	450	409	422	412	435	420	421	400	

A&B 2736

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	2000	2001	2002	2003	2004					2000 HIGH	2000 LOW	2001 HIGH	2001 LOW	2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	
4C 824 5	217.0	217.3	219.4	222.8	224.2		240	15.8	370	220	220	220	220	220	218	225	202	220	195	
5B 823 4	270.5	270.4	272.9	273.7	276.9		300	23.1	333	327	324	335	326	322	320	331	312	289	227	
5C 823 4	278.9	269.2	273.8	276.0	278.0		280	2.0	388	215	208	201	201	204	183	203	203	210	200	
5A 825 7	219.8	220.0	224.9	227.9	229.5		250	20.5	292	518	511	525	517	508	500	506	498	502	495	
5B 825 7	219.3	220.2	222.8	227.6	229.5		250	20.5	410	256	250	248	247	246	243	245	242	246	241	
6A 824 1	258.4	255.8	257.8	261.4	262.9		282.5	19.6	363	597	584	550	525	518	506	510	468	476	450	
6B 824 2	260.7	259.5	264.6	266.0	257.4		280	22.6	336.5	312	303	318	312	311	295	302	293	302	299	
6C 824 5	218.4	218.5	221.6	225.8	228.8		230	1.2	300	88	85	88	85	85	82	85	80	87	78	
6A 825 7	188.0	188.6	191.0	194.5	196.7		200	3.3	257	315	315	319	315	308	304	307	300	304	295	
6B 825 7	185.8	187.5	189.8	193.3	195.4		200	4.6	236	184	182	185	182	176	173	170	170	173	163	
6A 923 1	OOW	OOW	OOW	OOW	OOW	198	200	2.0	259	423	423	430	430	432	432	435	432	410	401	
6B 923 4	176.4	176.1	171.4	179.2	181.7		180	-1.7	205	272	269	267	256	267	257	250	250	262	262	**137-136?**
7A 824 1		243.6	250.7	250.5	251.2		270	18.8		345	325	487	450	450	450	450	450	452	424	
7A 922 5	ANG	ANG	ANG	ANG	ANG	312	360	48.0	531	407	393	450	391	404	365	381	317	351	310	
7B 922 5	304.3	307.4	312.6	315.5	319.4		330	10.6	357	431	427	424	417	431	420	417	417	417	410	
8A 823 1	257.8	256.5	259.3	262.2	263.7		280	16.3	351	398	381	388	364	440	434	448	441	428	386	
8A 824 1	200.7	198.4	202.9	206.0	206.6		223	16.4	329.8	420	400	425	401	414	385	408	384	380	345	
9A 922 5	280.9	280.9	288.4	288.6		290	281.6	-8.4	291.2	119	119	119	119	119	119	119	45			
9B 922 5	296.9	310.8	ANG	313.3	310.7		330	19.3	501	210	200	211	205	209	203	200	200	209	206	
9C 922 5	ANG	ANG	ANG	ANG	ANG	295	320	25.0	464	177	177	177	177	177	177	177	136	254	245	D.H.
10A 823 3	230.4	230.4	239.1	236.0	237.4		240	2.6	332	187	176	182	176	182	178	188	174	188	183	
10B 823 3	240.5	237.9	242.6	246.0	247.4		260	12.6	326	106	104	114	109	115	110	110	95	96	95	D.H.
10A 824 1	193.8	194.2	196.5	199.8	201.6		210	8.4	258	456	445	454	440	448	422	443	430	431	406	
10B 824 1	180.4	180.8	182.9	186.4	188.5		200	11.5	238	315	296	317	310	319	293	322	306	315	304	
10C 824 5	185.5	183.5	187.6	191.0	192.8		200	7.2	240	245	240	250	235	240	235	245	235	242	231	
10A 922 5		239.5	245.9	253.4		257	250	-7.0	265	100	50	104	50	50	50	50	33			
11A 824 1	191.9	192.6	194.8	199.4	200.1		220	19.9	276	536	516	536	522	523	518	525	519	530	516	
11B 824 1	189.2	191.3	193.4	196.8	ANG	199	200	1.0	246	192	182	192	189	190	176	192	168	192	166	**DISCUSS**
11C 824 3	189.3	189.9	192.6	196.4	198.7		240	41.3	383	272	262	278	265	279	261	272	271	281	272	
11A 825 7	194.3	193.4	195.0	199.4	202.3		200	-2.3	230	286	279	279	277	270	263	260	260	253	241	
11B 922 7	256.5	249.5	257.7	258.8	260.0		260	0.0	406	210	209	215	212	210	207	207	200	210	182	
11C 922 4	231.3	228.1	233.8	233.2	240.0		250	10.0	494	220	210	213	202	217	196	213	212	196	182	
12A 823 3	238.8	239.4	241.2	245.7	247.3		270	22.7	315	349	347	345	330	332	321	480	468	469	459	
12B 823 3	236.8	239.9	242.0	247.4	248.8		270	21.2	314	151	145	145	145	145	142	148	144	150	136	
12C 823 3	240.1	241.2	241.2	245.2	238.3		240	1.7	289	438	432	426	409	433	422	430	414	425	406	

A&B 2737

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	2000	2001	2002	2003	2004					2000 HIGH	2000 LOW	2001 HIGH	2001 LOW	2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	
12D 823 3	229.0	229.4	231.7	242.3	243.8		270	26.2	301	160	160	155	152	235	230	299	230	230	220	
12A 824 3	176.7	175.3	178.8	183.9	186.3		190	3.7	226	250	240	249	248	245	245	237	240	236	216	D.H.
12A 825 7	211.1	212.1	213.9	216.6	219.0		220	1.0	272	477	473	482	470	464	460	464	460	440	430	
12B 825 7	208.7	209.8	212.2	215.8	217.4		230	12.6	295	398	392	394	390	385	378	377	375	375	369	
13A 824 2	181.1	181.5	183.7	187.2	189.0		200	11.0	249	540	511	558	546	574	550	561	549	525	525	D.H.
13B 824 2	181.1	182.0	185.0	187.5	189.1		200	10.9	252	295	290	290	278	290	278	290	290	290	290	
13A 825 5	177.9	177.0	180.6	184.0	181.0		190	9.0	250	133	118	130	119	126	117	120	120	126	113	**Static Reading**
14A 823 3	222.9	224.1	226.4	229.7	231.1		240	8.9	297	320	315	323	305	315	304	310	294	308	269	
14B 823 3	226.7	223.7	229.2	231.9	234.8		240	5.2	275	157	157	155	145	157	155	166	134	157	147	
14A 824 1	155.9	157.7	160.7	163.1	164.9		180	15.1	233	395	393	400	394	395	392	400	400	413	402	
14C 825 7	184.6	185.8	187.9	189.8	193.2		200	6.8	254	135	124	137	124	133	121	120	120	122	117	D.H.
15A 823 3	235.0	236.1	238.0	240.8	ANG	242	250	8.0	307	500	481	500	478	490	475	490	478	501	470	
15B 823 3		239.1	241.1	244.2	246.3		260	13.7	299	230	224	225	195	207	185	229	203	210	181	
15D 823 4	217.3	214.3	219.8	232.2	224.4		230	5.6	288	108	103	105	101	105	101	101	101	114	114	
15A 824 1	173.0	175.0	177.1	180.5	182.3		190	7.7	230	307	300	302	300	302	275	300	292	300	285	
15A 825 5	176.1	176.9	179.0	182.4	184.2		190	5.8	260	535	532	529	519	515	509	516	509	509	498	
15B 825 5	175.2	174.2	177.8	181.0	179.3		190	10.7	250	190	181	180	178	178	170	170	167	176	169	**Static Reading**
15A 922 5	287.1	286.6	288.4	293.3	295.0		300	5.0	391	99	95	100	93	95	92	96	89	91	88	D.H.
15B 922 5	ANG	ANG	ANG	ANG	ANG	295	330	35.0	370	117	113	118	113	117	110	112	108	110	105	D.H.
17A 823 4	222.7	225.4	227.1	229.9	231.5		240	8.5	305	322	318	317	317	321	320	335	321	330	320	
17B 823 4	225.8	226.3	228.6	230.9	235.7		240	4.3	278	132	123	130	119	143	115	143	114	180	180	
17C 823 1	248.5	NR	249.5	252.8	ANG	254	260	6.0	302	121	118	120	117	119	114	116	111	229	203	
17A 825 5	155.6	155.1	158.2	161.2	161.8		160	-1.8	211	430	415	428	397	422	413	439	431	434	434	
18A 824 1	212.5	212.4	ANG	217.0	215.9		222	6.1	263.5	475	454	481	455	461	436	453	437	555	545	
18A 922 5	275.0	278.8	277.1	277.1	ANG	279	290	11.0	320	311	302	307	296	305	300	308	289	300	285	
18B 922 5	274.1	277.7	281.3	284.5	292.0		300	8.0	337	140	132	137	128	132	128	121	121	128	117	
19A 823 4	239.4	237.5	239.5	244.1	246.0		250	4.0	300	363	360	360	360	357	255	355	349	359	325	
19B 823 4	236.8	236.8	238.5	241.1	242.8		250	7.2	290	200	189	200	200	200	195	200	188	200	188	
19A 825 2	145.5	146.9	148.6	152.1	157.8		160	2.2	219	501	491	473	473	513	469	488	472	491	477	
19B 825 2	148.6	149.7	152.6	156.4	158.3		160	1.7	220	306	283	304	294	295	293	295	290	291	281	
19C 825 3	152.9	154.1	156.9	160.1	161.9		160	-1.9	223	398	396	402	401	380	373	390	364	380	348	
19D 825 3	152.8	153.4	156.9	160.2	161.4		180	18.6	223	208	200	210	200	212	210	225	200	200	195	D.H.
19A 922 6	329.4	330.8	332.7	334.7	337.6		340	2.4	422	212	212	212	210	208	207	208	207	198	191	
21A 823 4	215.8	215.2	217.6	220.3	221.5		220	-1.5	286	361	354	356	356	355	350	350	341	315	302	
21A 824 1	166.1	167.0	169.0	172.2	174.3		190	15.7	335.3	560	550	552	520	540	502	561	515	515	494	

A&B 2738

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	2000	2001	2002	2003	2004					2000 HIGH	2000 LOW	2001 HIGH	2001 LOW	2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	
21B 824 2	177.2	179.1	180.4	183.5	185.4		180	-5.4	347	355	350	355	345	373	343	361	346	346	324	
21A 825 5	151.5	154.0	ANG		161.2		180	18.8	228	448	446	444	442	417	414	415	409	406	405	
22A 724 7	225.3	227.2	229.9	233.2	235.2		242	6.8	318	135	127	136	130	135	130	140	130	127	127	D.H.
22B 724 7	233.2	234.0	237.6	240.6	243.2		270	26.8	348	340	335	353	335	351	326	350	332	351	333	
22C 724 7	221.5	220.2	224.5	225.8	229.4		230	0.6	307	330	320	325	320	329	310	321	321	329	321	
22A 821 6	327.9	327.7	330.5	333.2	336.2		340	3.8	390	318	316	318	314	317	309	315	309	314	314	
22A 823 4	219.0	220.1	220.8	224.8	225.2		230	4.8	281	351	342	332	322	369	363	372	361	323	312	**throttled(379-I**
22A 824 6	162.5	163.2	165.4	ANG	ANG	169	180	11.0	246	334	323	320	303	302	296	309	300	301	289	
23A 724 7	230.9	231.0	233.7	236.9	238.8		240	1.2	295	280	278	289	275	289	275	280	239	225	220	D.H.
23A 823 4	224.9	228.2	229.7	232.9	234.3		230	-4.3	289	349	335	334	325	337	332	335	323	327	304	
23B 823 4	221.4	223.6	225.8	229.6	230.5		250	19.5	295	151	150	147	141	147	145	147	126	147	147	
23A 824 2	167.9	168.3	170.3	174.0	175.1		180	4.9	260	510	485	505	489	497	492	497	492	509	496	
23A 825 5	191.2	191.6	194.1	192.5	196.5		200	3.5	276	358	353	354	347	343	338	341	332	342	335	
23B 825 5	186.4	187.1	190.5	194.1	196.4		200	3.6	252	360	358	360	358	349	345	345	341	340	333	
24A 821 6	333.9	337.3	342.1	344.3	347.0		370	23.0	454	102	94	99	94	94	84	83	75	87	83	
24A 823 3	193.6	193.5	193.6	199.0	200.0		220	20.0	314	520	508	535	516	520	520	475	435	520	471	
24B 823 3		175.4	177.0	179.8	181.4		180	-1.4	257	333	328	328	325	336	320	325	325	321	270	**270 is ??**
24C 823 1	172.1	175.5	175.6	180.8		183	200	17.0	240	330	296	283	240	403	375	396	375	383	382	
24A 825 5	179.5	181.0	183.5	186.1	189.0		210	21.0	504	238	218	238	218	232	208	221	218	221	199	D.H.
25A 823 3	169.4	170.1	171.3	173.2	174.2		180	5.8	224	176	176	176	172	176	172	176	176	163	163	
26A 724 7	218.8	221.9	224.0	229.6	229.8		250	20.2	285	325	315	317	310	314	292	355	354	355	350	
26B 724 7	212.1	212.2	215.2	218.5	220.5		250	29.5	305.5	120	114	120	110	115	110	141	140	145	140	D.H.
26A 821 6	352.9	354.3	357.2	359.8	359.5		370	10.5	527	240	229	234	234	229	223	229	211	223	206	
26B 821 6	370.2	368.5	370.7	372.6	375.3		390	14.7	587	335	330	337	333	335	333	335	321	330	320	
26A 823 4	178.4	177.1	178.7	181.4	184.1		210	25.9	300	223	220	217	217	217	215	215	208	215	195	**210 maybe**
26A 824 2	146.4	146.1	148.4	152.1	153.8		160	6.2	208	503	482	482	481	482	480	445	416	453	449	D.H.
27A 725 7	230.5	230.9	233.3	236.3	235.6		240	4.4	334	105	103	103	102	104	103	105	101	104	101	D.H.
27A 823 1	198.3	197.8	212.2	202.2	201.9		230	28.1	367	292	285	285	276	286	277	312	286	327	309	
27B 823 4	192.6	193.2	194.9	196.8	199.4		200	0.6	228	203	192	202	196	214	208	230	213	206	194	
27C 823 1	207.5	208.2	ANG	215.1	217.6		230	12.4	257	224	210	223	212	218	209	299	282	285	283	
28A 724 7	237.8	238.3	240.7	244.1	246.5		270	23.5	347	305	300	320	315	300	290	300	290	301	283	
28B 724 7	235.3	237.0	239.8	243.0	244.9		250	5.1	353	163	163	155	155	155	145	177	156	160	140	
28A 823 4	204.7	207.5	209.3	212.1	213.5		220	6.5	261	521	520	535	492	520	477	500	446	488	410	
28B 823 4	204.7	207.1	208.6	211.6	213.2		220	6.8	257	315	313	315	310	313	300	282	275	293	267	
28C 823 4	198.3	199.8	201.5	207.6	208.8		230	21.2	298	209	209	206	200	206	195	300	300	300	300	D.H.

A&B 2739

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	2000	2001	2002	2003	2004					2000 HIGH	2000 LOW	2001 HIGH	2001 LOW	2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	
28A 922 6	281.5	ANG	ANG	282.5	283.7		300	16.3	435	106	97	104	98	98	94	97	78	91	72	
29A 725 7	263.6	264.1	266.7	269.8	272.1		290	17.9	367	224	216	225	216	216	206	206	204	205	198	
29A 823 4	214.8	214.9	217.6	220.1	221.8		220	-1.8	286	491	490	495	493	482	479	480	473	473	416	
29B 823 4		217.7	216.1	220.7	224.6		230	5.4	248	231	223	238	210	224	210	217	217	217	200	
29A 824 3	146.6	147.4	149.0	152.1	154.1		160	5.9	220	299	291	300	297	287	277	268	258	268	255	
30A 724 3	279.2	278.8	281.7	285.4	288.2		300	11.8	391	350	330	350	330	330	328	357	313	336	242	
30B 724 3	277.5	276.6	280.2	283.4	285.6		280	-5.6	394	250	245	245	245	235	220	245	217	224	182	
30A 725 7	252.2	250.4	257.2	260.9	263.0		260	-3.0	298	376	372	372	372	372	364	265	360	356	349	D.H.
30A 822 6	303.4	302.1	305.5	309.4	313.6		320	6.4	516	169	167	172	165	165	163	160	159	160	156	D.H.
30A 824 2	168.8		167.4	174.4	175.6		180	4.4	258	220	212	212	205	210	209	217	200	217	206	D.H.
30B 824 3	148.5	149.1	150.5	153.9	155.3		160	4.7	299	214	205	208	205	205	201	200	190	192	187	D.H.
30A 922 6	325.0	325.1	330.3		335.5		390	54.5	500	360	292	387	378	386	379	376	368	374	367	
31A 724 2	267.4	267.5	269.6	273.7	275.2		300	24.8	361	208	204	206	203	201	196	201	192	198	186	
31A 725 7	206.3	206.7	210.4	213.7	215.5		220	4.5	247	224	219	220	218	222	218	220	218	218	214	D.H.
31A 823 4	201.3	201.2	203.4	205.8	207.3		230	22.7	242	355	350	352	348	353	348	350	344	344	325	
31A 824 3	188.7	189.7	191.2	194.5	196.3		200	3.7	302	458	450	455	450	452	448	457	434	444	434	
31B 824 3	185.1	185.9	187.7	191.1	192.8		200	7.2	268	199	190	203	192	199	191	188	185	187	180	
32A 724 2	235.9	236.6	240.4	243.4	245.0		260	15.0	395	425	425	435	430	410	400	435	400	430	403	
32B 724 2	230.8	231.6	235.0	238.1	239.8		240	0.2	397	270	265	265	265	265	265	302	269	267	240	
32A 725 7	208.3	208.4	210.7	214.2	217.7		220	2.3	234	217	213	217	211	206	200	202	198	237	215	
33A 724 2	228.5	229.3	231.8	234.9	236.5		240	3.5	389	274	269	272	263	277	268	275	270	275	260	
33B 724 7	235.9	235.5	239.0	250.0	248.5		250	1.5	286	240	236	248	245	239	235	238	234	301	272	
33A 725 7	231.2	232.4	ANG	ANG	ANG	237	250	13.0	300	338	333	338	330	330	324	324	323	324	320	
34A 723 3	255.6	257.9	259.9	263.9	265.4		270	4.6	321	322	318	320	314	320	315	323	318	314	295	
34B 723 3	261.3	256.7	263.7	267.4	268.9		280	11.1	321	190	179	190	183	185	177	188	174	184	170	
34A 724 2	215.3	215.5	218.0	221.5	223.1		220	-3.1	258	382	367	370	368	363	361	379	360	357	350	
34A 725 7	232.6	234.4	237.1	240.0	242.4		260	17.6	340	354	349	354	342	347	345	345	343	348	341	
34A 823 4	169.1	167.2	171.2	172.9	174.6		180	5.4	334	208	208	210	208	208	206	204	201	202	202	
35A 724 2	230.4	229.6	232.0	236.1	237.9		240	2.1	265	401	390	404	392	386	383	388	386	388	384	
35B 724 2	215.7	216.5	219.6	223.5	226.2		220	-6.2	275	170	160	189	160	161	160	165	165	168	165	
35A 821 6	328.4	328.5	331.2	333.7	336.3		340	3.7	377	284	283	284	281	279	278	281	275	278	277	
35B 821 6	348.4	347.2	350.7	353.3	356.2		360	3.8	425	272	262	288	278	282	275	282	278	281	270	
35C 821 6	345.5	344.7	347.5	350.3	351.7		360	8.3	417	321	315	317	317	322	302	310	302	310	283	
35D 821 6	ANG	ANG	ANG	ANG	ANG	337	350	13.0	406	321	315	315	308	315	302	308	258	277	217	
35A 822 4	222.1	222.5	224.3	226.3	227.3		230	2.7	350	487	486	484	473	480	473	480	470	473	450	

A&B 2740

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	2000	2001	2002	2003	2004					2000 HIGH	2000 LOW	2001 HIGH	2001 LOW	2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	
35B 822 4	221.9	222.3	225.2	227.1	225.9		240	14.1	265	245	245	245	245	238	224	238	230	227	215	
35C 822 5	258.4	257.4	260.0	261.8	264.0		280	16.0	348	134	134	134	131	139	134	138	134	140	134	D.H.
35A 823 4	179.7	180.6	179.4	182.5	186.1		200	13.9	308	390	385	384	381	384	383	384	377	380	350	
35B 823 4		167.9	169.3	172.6		175	200	25.0	264	95	95	95	95	93	93	93	90	96	90	
35C 823 4	174.5	169.6	171.5	176.7	178.3		200	21.7	293.5	217	217	217	210	212	212	212	212	210	208	D.H.
35D 823 4	164.8	165.9	166.6	170.4		173	190	17.0	230	102	97	97	97	90	90	90	85	86	86	

A&B 2741

L -Lowered
D -Drilled
R -Rectified
RB-Rebuilt Bowls
NB-New Bowls

A&B IRRIGATION DISTRICT - RUPERT, IDAHO
2004
ANNUAL PUMP REPORT - PART 3
PHYSICAL DATA ON INDIVIDUAL WELLS

WELL NO. AND GROUP NO.	SOLE PLATE ELEV.	BOWL SET DEPTH	BOTTOM OF SCREEN	WELL BOTTOM DEPTH	TRANS. CAP	MOTOR H.P.	BOWL DIA.	MIN. WELL DIA.	LAST RECTIFICATION - DATE AND TYPE	YEARS SINCE WORKED ON	REMARKS
1A 823 3	4352.81	290	300.7	368	3-200	400	17	24	1960-RL 1982-L 1988-RB 2004-NB	0	
1B 823 3	4352.85	290	307	371		250	14	20	1960-L 1965-R 2004-LNB	0	
1C 823 3	4318.37	290	300	315.5	3-100	300	18	20	1957-R 1960-L 1990-L 2003 DLRNB	1	
1A 824 3	4305.25	200	220	228	3-75	200	17.125	20	1959-DLR	45	
1A 921 6	4291.22	360	385	577	3-150	400	17	12	1961-L 2004-DLNB	0	
2A 823 3	4328.77	250	270	327	3-75	200	17.125	20	1961-L	48	
2A 824 5	4298.67	200	208	236	3-25	50	10	12	1961-DL 1966-R 1991-L	38	
2A 923 4	4274.17	180	198	247	3-25	50	12	14	1961-DL 1964-R	40	
2A 1021 6	4272.11	410	441	646	3-100	300	15	24		46	
3A 824 2	4321.50	220	241	335	3-167	250	21	20	1961-L	49	
3B 824 2	4321.49	220	238	302		125	18.25	20	1962-L	49	
3A 825 7	4351.90	260	277	356	3-167	250	14	24	1960-L 1984-RL	20	
3B 825 7	4351.91	250	272	340		250	17.125	20	1962-RL	42	
3C 825 7	4345.44	260	282	367	3-150	200	18	20	1961-L 1993-L	46	
3D 825 7	4345.40	250	268	381		125	12	16	1960-L 1964-DLR	40	
3E 825 7	4352.08	240	261	304	3-50	150	14	20	1965-L 1966-R	38	
3A 921 6	4252.54	400	408.3	420	3-50	150	14	14	1962-DLR 1987-R 1988-R NB 1993-L 2003-DLRNB	1	
3B 921 6	4248.05	350	360	437	1-380	350	16	18	1962-DLR 1984-DLR 1985-R NB 1994-RB	10	
3C 921 5	4248.12	370	380	700	3-167	350	16	19	1961-DLR 1984-DLR NB 1992-DL RB 97-R	7	
3A 922 5	4286.39	270	295	319	3-167	300	18	20	1960-DLR 1984-L RB	20	
3B 922 5	4286.65	260	278	322		200	14	16	1961-L 1964-DLR 1974-RB	30	
3C 922 5	4286.00	272	280	347	3-75	200	14	19	1992-DRILLED & INSTALLED	12	
3D 922		301.5	309.7	337		250	14.25	20	2003-DRILLED & INSTALLED, NB	1	
3A 923 4	4273.65	200	218	380	3-50	125	17	16	1963-DLR	41	
3B 923 4	4265.02	200	205.5	282.5	3-25	50	12	14	1982-L 1989-RB 1996-NB L	8	
3B 1022 6	4270.98			427				14	1960-RL 1965-L 1983-L 1988-RB 1995-pump remove	7	
4A 823 4	4341.43	270	292	368	3-200	350	22.375	24	1959-RL 1977-RB	27	
4B 823 4	4341.62	270	279	306		200	15	24	1962-L 1978-R 1981-RB 1984-R NB	20	
4A 824 2	4319.23	240	260	322	3-100	300	20	24	1983-RB	21	
4B 824 1	4318.61	230	251	313	3-150	300	18	24	1961-L 1962-DR	42	
4C 824 5	4318.52	240	261	370		150	15	20	1994-D RB	10	

A&B 2712

5B	823 4	4347.77	300	322	333	3-150	300	20	24	1961-LR 2003-I	1	bowlLength?
5C	823 4	4347.83	280	300	388		150	17	24	1967-LR	37	
5A	825 7	4335.48	250	266	287.8	2-167	300	20	24	1963-DL 1984-DL RB 2000-InspectedBowls	4	
5B	825 7	4335.75	250	271	410	1-150	150	16	10	1963-DL 1994-RB D L	10	
6A	824 1	4346.68	290	298.7	365	3-150	450	18	20	1957-R 1984-R 1987-RB 1994-NB 2000-RNB	4	
6B	824 2	4341.44	280	301	336.5	3-75	200	18	20	1960-L 1968-R 1988-RB 2003-DL	1	
6C	824 5	4312.44	230	258	300	3-25	60	10	16	1962-DLR	42	
6A	825 7	4303.72	200	212	257	3-75	200	16	18	1961-DL	46	
6B	825 7	4303.79	200	209	236		100	12	15	1963-DL 1979-R 1982-R	22	
6A	923 1	4276.50	200	220	259	3-100	350	16.5	16	1962-DLR	42	
6B	923 4	4256.89	200	208.5	230	3-37.5	150	15	20	1968-R 2004-DLNB	0	
7A	824		270	281	304		350	17	19	2000-New Well Drilled 2001-LNB	3	18" casing
7B	824 1	4290.09		223	284	3-100	250	20	20	1961-L 1964-DR 1982-RB 2000-closed	4	
7A	922 5	4288.06	360	385	531	3-333	400	18.25	20	1963-DLR 1972-L 1981-L RB	23	
7B	922 5	4288.06	330	356	357		350	17	20	1962-DLR 1983-R	21	
8A	823 1	4337.79	280	291.5	351	3-150	300	17	24	1958-RL 1986-L RB 1988-R NB 2001-RNB 2004-R	0	
8A	824 1	4303.76	223	230.6	329.8	3-100	250	18	20	1955-L 1956-R 1957-D 1985-L 1990-NB 1996-RB	8	
9A	921		360				300			2004 New well, NB	0	
9A	922 5	4264.99	281.6	290.75	291.2	3-100	300	12	17	'60-L '63-LR '64-DR '82-R '85-R '89-RB '91-D '94->	10	SEE NOTES
9B	922 5	4268.88	330	346	501	3-75	200	14	16	1960-LD 1962-RD 1963-L 1969-DL	35	
9C	922 5	4265.00	320	341	464		150	12	12	1994-D (NEW) 1995-R L	9	SEE NOTES
10A	823 3	4315.56	240	266	332	3-50	125	13.375	20	1961-DLR	43	
10B	823 3	4323.50	260	286	326	3-25	75	12	19.5	1960-L 1967-R 1982-DL RB	22	
10A	824 1	4303.48	210	231	258	3-100	250	18	24	1958-R 1982-L	46	
10B	824 1	4290.64	200	219	238	3-50	150	18	20	1968-R 1990-L	36	
10C	824 5	4295.44	200	220	240	3-75	200	17.25	20		46	
10A	922 5	4272.04	250	259	265	3-50	100	13.5	18	1961-L 1962-R 1979-R 1991-D 1995-L	9	SEE NOTES
11A	824 1	4303.82	220	225	276	1-380	300	18	20	1961-L 1964-DR 1985-R NB	19	
11B	824 2	4303.94	200	211	246		100	17	16	1961-DL	43	
11C	824 2	4296.45	240	259	383	3-50	150	18.25	12	1959-L 1960-DR 1982-DL RB 1991-L 1994-DL	22	
11A	825 7	4314.41	200	219	230	3-50	150	17	20	1960-L 1962-R 1965-L	42	
11B	922 4	4264.90	260	281	406	3-100	150	14	16	1960-DLR 1982-LR	22	
11C	922 4	4263.72	270	283.5	494		200	17	12	1960-DL 1961-D 1991-L 2004-LNB	0	
12A	823 3	4327.20	270	281.8	316	3-150	300	18	20	1959-LR 1962-R 2002-RLNB	2	
12B	823 3	4327.43	270	288	314		100	14	20	1961-L 2002-LNB	2	
12C	823 3	4314.67	270	284	285	3-150	300	17	24	1960-DLR 2001-RNBL	3	
12D	823 3	4314.67	270	292	299		150	15	20	1960-L 1982-L 2001-RNBL	3	
12A	824 3	4286.20	190	210	226	3-50	150	17.125	20	1960-L 1962-DLR 1989-NB	15	

AP88 25-12

12A	825 7	4331.20	220	242	272	3-200	300	22.5	24	1961-DLR	43	
12B	825 7	4331.45	230	239	295		250	17	17	1961-L 1966-R 1983-DL RB	21	
13A	824 2	4295.79	200	215	249	3-167	300	20	20	1963-DLR 1981-RB	23	
13B	824 2	4295.70	200	208	252		150	17.375	20	1985-DLR RB 1995-R	9	
13A	825 5	4300.23	190	204	250	3-25	75	12	16	1959-DLR	45	
14A	823 3	4309.94	260	279	297	3-100	200	18	20	1961-DLR 1988-RNB 2004-LNB	0	
14B	823 3	4309.75	260	273	275		150	14	20	1954-D 1985-L 1991-R 2004-LNB	0	
14A	824 1	4271.70	180	196	233	3-75	200	18	24	1958-R 1990-L	46	
14C	825 7	4306.82	200	212	254	3-25	75	12	16	1960-L 1964-DLR 1988-INSPECTED	16	
15A	823 3	4318.91	250	272	307	3-150	300	19	24	1960-L 1961-DLR 1966-R 1977-RB	27	
15B	823 3	4318.92	260	284	299		150	14	20	1960-L 1961-L 1966-R 1995-RB 2004-NB	0	
15D	823 4	4301.78	230	247	288	3-25	60	12	20	1961-DLR	43	
15A	824 1	4284.52	190	211	230	3-50	150	18	20	1962-R 1968-RB 1982-L	36	
15A	825 5	4295.25	190	210	260	3-150	250	20	24	1963-DLR 1988-RB	17	
15B	825 5	4295.25	190	204	250		100	14	16	1958-DR 1993-L	46	
15A	922 5	4261.30	300	325	391	3-37.5	100	12	24		46	
15B	922 5	4255.43	330	360	370	3-37.5	100	12	16	1963-DLR	41	
17A	823 4	4304.51	260	282	305	3-100	250	18	20	1961-L 1964-DR 2003-L	1	
17B	823 4	4304.54	250	258	275		100	15	16	1963-L 2003-LRNB	1	
17C	823 1	4325.60	280	292.3	326	3-37.5	75	12	12	1963-L 1997-NB 2003-DLNB	1	
17A	825 5	4271.98	160	179	211	3-75	200	18	20	1961-L 1965-R	39	
18A	824 1	4298.36	240	250.1	265	3-100	300	20	24	1957-R 1960-L 1985-L 1987-R NB 1988-RB 2003-LN	1	
18A	922 5	4252.41	290	310	320	3-150	250	18	20	1961-DLR 1993-L	43	
18B	922 5	4252.54	300	316	337		150	12	20	1961-L 1965-DR 1993-L	39	
19A	823 4	4316.88	250	262	300	3-150	250	18	20	1961-L 1963-DR	41	
19B	823 4	4316.92	250	262	290		125	17	20	1963-DLR 1990-RB	14	
19A	825 2	4263.27	180	200.7	214	3-100	200	20	24	1960-LR 2003-L	1	
19B	825 2	4263.27	160	179	220		150	17	20	1960-LR 1971-R	33	
19C	825 3	4269.46	160	170	223	3-100	150	18	20	1960-LR 1990-NB 1992 R	12	
19D	825 3	4269.63	180	191	223		150	14	20	1962-L 1965-R 1985-R NB 1988-RB 1993-L	16	
19A	922 6	4253.52	340	351	422	3-75	200	14	18	1959-D 1966-R 1985-LRD	19	
20A	922 5	4259.92			693				16	62-L 63-R 65-L 79-LR 81-DR 83-R 85-R 95-Removed	7	
20B	823 4	4294.89	220	238	286	1-300	300	20	24	1960-LR 2004-Pump removed	0	
21B	823		240		286		150			2004-New Well, DNB	0	
21A	824 1	4274.82	190	196.8	335.3	3-100	250	20	20	1959-R 1961-L 1964-DR 1996 NB L	8	
21B	824 2	4281.31	180	200	347	3-75	200	18	20	1961-L	50	
21A	825 5	4268.69	180	188	228	3-75	200	18	20	1961-L 1962-DR 1993-NB L	11	
22A	724 7	4335.44	242	251	318	3-25	100	12	16	1960-L 1984-DLR	20	

22B 724 7	4341.34	270	294	348	3-75	250	18	20	1961-DLR 1984-DL RB	20	
22C 724 7	4328.99	230	250	307	3-75	200	18	20	1960-L 1963-R	41	
22A 821 6	4267.35	340	363	390	3-100	300	18	20	1962-DLR	42	
22A 823 4	4300.74	250	269.4	282	3-75	300	17	20	1960-DL 1968-R 1990-RB 2001-RLNB	3	
22A 824 2	4273.12	180	197	246	3-50	150	17	20	1963-LR	41	
22A 922 5	4259.18			1000				10	1969-RB 1994-NB 1994 PUMP REMOVED	7	
23A 724 7	4338.81	240	263	295	3-50	175	14	20	1957-R 1960-L 1961-DLR 1983-RNB 2004-L	0	
23A 823 4	4306.64	250	266	289	2-100	150	18	20	1958-R 1961-L 1963-DR 1988-RB 2004-LNB	0	
23B 823 4	4306.67	250	270	295	1-150	100	15	16	1961-L 1990-NB 2004-RL	0	
23A 824 2	4279.22	180	201	260	3-100	250	21	24	1961-DLR	43	
23A 825 5	4303.40	200	221	276	3-150	200	18	24	1963-L 1965-R	39	
23B 825 5	4303.41	200	221	252		200	18	20	1965-DLR	39	
24A 821 6	4310.07	370	379	454	3-37.5	100	12	16	1965-L 1978-RB 1984-DR NB 1991-R D 1996-L RB	8	
24A 823 3	4280.83	220	242	314	3-150	250	20	24	1963-L 1984-LR	20	
24B 823 3	4280.83	180	198	257		150	18	20	1963-R	41	
24C 823 1	4261.40	200	213.4	232	3-75	200	14	20	1963-DLR 2001-RNBL	3	
24A 825 5	4300.88	210	228	504	3-50	125	14	20	1963-DLR 1985-R NB 1992-DL RB	12	
25A 823 3	4268.09	180	199	224	3-25	75	12	20	1958-R 1960-DL 1991-RB	13	
26A 724 7	4327.75	250	261.3	285	3-75	250	18	20	1963-L 1965-DR 2002-LNB	2	
26B 724 7	4321.55	250	268	305.5	3-25	100	12	16	1963-L 1984-DL RB 1989-RB 2002-LNB	2	
26A 821 6	4300.94	370	393	527	3-250	300	17	20	1963-L	46	
26B 821 6	4300.99	390	413	587		350	17	20	1962-LR 1991-L	42	
26A 823 4	4274.43			300				20	1957-DR 1961-L 1971-R 1991-L 2004-Removed	0	
26B 823		220				200			2004-New Well, DNB	0	
26A 824 2	4260.92	160	178	208	3-75	200	21	24	1963-DLR	41	
27A 725 7	4350.19	240	258	334	3-25	100	12	16	1962-L 1966-R 1983-RB 1990-RB	14	
27A 823 1	4293.71	230	245	367	3-25	200	15	8	1960-LR 1962-DLR 1995-D,RB 2002-NB	2	
27B 823 4	4275.51	200	218	228	3-37.5	100	17	20	1960-LR 1999-NB, R	5	
27C 823 1	4284.60	230	241	257	3-50	200	16	20	1962-L 1969-R 2002-LNB	2	
28A 724 7	4343.65	270	292	347	3-150	250	18	20	1964-L 1984-DLRB 2004-NB	0	
28B 724 7	4343.67	250	272	353		125	14	20	1965-L	46	
28A 823 4	4288.23	220	235	261	3-200	300	24	24	1962-LR 2004-LNB	0	
28B 823 4	4288.38	220	229	257		225	18	20	1962-DLR 1987-R NB	17	
28C 823 4	4283.13	230	238	298	3-50	150	15	16	1960-LR 1963-R 1982-R 1984-DL RB 2002-RNB	2	
29A 922 6	4242.84	300	314	435	3-37.5	100	12	14	1963-DLR 1981-L 1990-NB 97-RB 2004-NB	0	
29A 725 7	4379.08	290	306	367	3-75	200	14	16	1961-DL 1979-RB 1984-DLR	20	
29A 823 4	4294.17	220	238	286	3-150	300	18	20	1961-L 1963-DR	41	
29B 823 4	4294.00	230	241	248		125	16	20	1958-R 1960-R 1961-L 1987-R NB 1990-L	17	

Affidavit

29A 824 3	4255.04	160	167	220	3-37.5	150	14	20	1983-LR NB	21	
30A 724 3	4368.82	300	321	391	3-167	300	20	24	1960-LR 1990-RB 1991-L 2004-LNB	0	
30B 724 3	4368.92	300	318	394		200	16	20	1960-LR 1965-RNB 2004-L	0	
30A 725 7	4364.74	260	276	298	3-100	250	18	20	1961-L 1962-DR	42	
30A 822 6	4291.19	320	344	516	3-50	150	14	20	1962-L 1982-RB	22	
30A 824 3	4267.59	180	198	258	3-75	125	14	20	1960-LR	44	
30B 824 3	4257.08	160	177	299	3-25	100	14	20	1963-L 1989-RB 1991-D R NB	13	
30A 922 6	4239.22	390	412	500	3-167	400	16	17	1969-LR 1972-LR 1980-NEW PUMP	24	
31A 724 2	4357.33	300	315	361	3-50	150	20	24	1963-L 1983-L RB	21	
31A 725 7	4322.36	220	235	247	3-50	125	14	18	1960-R 1961-DL RB 1969-RB 1979-RB	25	
31A 823 4	4280.95	230	238	242	3-75	200	17	20	1958-DR 1962-L 1983-DL RB 1987-RB	17	
31A 824 3	4294.13	200	218	302	3-167	250	20	23	1960-DLR	44	
31B 824 3	4294.22	200	218	268		100	14	20	1962-DLR	42	
32A 724 2	4335.70	260	280	395	3-167	300	21	24	1958-R 1961-L 1991-L	46	
32B 724 2	4335.98	240	258	397		200	20	20	1958-DL 1963-DR	41	
32A 725 7	4323.77	240	247.6	268	3-37.5	150	14	12	1958-R 1962-DLR 2003-DLNB	1	
33A 724 2	4335.60	240	261	389	3-150	200	18	20	1958-D RB 1961-L 1968-R	36	
33B 724 7	4335.40	270	278.2	308		200	14	20	1960-L 1966-R 2003-DLNB	1	
33A 725 7	4344.18	250	264	300	3-75	200	16	18	1958-R 1961-DR 1967-R NB 2001-L	3	
33B 922 6	4250.60			483				21	1961-L 1984-RB DL 1995-pump removed	7	
33C 922 6	4250.71			463				12	1962-DLR 1981-L 1995-pump removed	7	
34A 723 3	4338.94	270	291	321	3-150	300	18	20	1958-R 1962-DLR	42	
34B 723 3	4339.13	280	293	321		150	14	21	1961-L 1983-RL NB 1986-R NB	18	
34A 724 2	4323.25	220	239	258	3-100	250	18	24	1965-R 1988-RB	16	
34A 725 7	4352.61	260	282	340	3-75	300	17	20	1971-R 1984-DL RB	20	
34A 823 4	4273.38	180	198	334	3-37.5	100	17	18		47	
35A 724 2	4328.37	240	260	265	3-150	250	20	24	1961-DL 1963-R 1982-L	41	
35B 724 2	4328.40	220	239	275		125	17	20	1961-DL	43	
35A 821 6	4264.56	340	365	377	3-100	250	17	20	1962-L 1964-R 1970-R 1975-RB 1976-R 86-R 97-NB	7	
35B 821 6	4283.20	360	379	425	3-200	300	17	20	1982-D RB 1984-L	22	
35C 821 6	4283.20	360	375	417		300	17	20	1963-DLR	41	
35D 821 5	4265.89	350	370	406	3-100	350	17	20	1965-DLR 1967-R 1970-R	34	
35A 822 4	4297.95	230	246	350	3-150	300	20	14	1983-DL RB	21	
35B 822 4	4298.12	240	252	265		150	17	18	1965-DLR	39	
35C 822 5	4331.13	280	304	348	3-37.5	100	15	14	1961-L 1970-R 1983-DL RB	21	
35A 823 4	4275.78	200	215	308	3-75	250	17	18	1964-DR 1985-L	40	
35B 823 4	4275.64	200	215	264	3-25	50	11	16	1962-L 1996-L NB 1999-RB	5	
35C 823 4	4274.19	200	210	293.5	3-37.5	100	14	20	1962-L 1983-RB 1996-L NB 1999-RB	5	

A8835/1

35D 823 4	4273.10	190	207	230	3-25	50	12	16	1960-L 1961-DL 1997-NB	7	
NOTES:											
3A 1022 was removed, and the bowls, column, tube, shaft were put in the 9C 922.											
20A 922 & 33BC 922 & 22A 922 were all removed.											
9C 922 has well diameter: 18" to 400', 16" to 471', 12" to 540'											

A&B 2747

A&B IRRIGATION DISTRICT
2005
ANNUAL PUMP REPORT
SYSTEM PERFORMANCE DURING PEAK PERIOD
PART 1

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					2001	2002	2003	2004	2005	2001	2002	2003	2004	2005	
1AB 823 3	860.4	645	735	735	80	80	90	75	0	0.8268	0.7281	.7125	0.8617	.8543	Prior to 2005, 11ABC
1C 823 3	421.1	334	491	473					18					1.1232	were combined
1A 824 3	430.6	323	303	303	0	0	0	0	0	0.7571	0.7478	.7617	0.7548	.7037	D.H.
1A 921 6	396.2	297	369	369	0	0	0	0	0	0.8582	0.7976	.0000	0.6058	.9313	D.H.
2A 823 3	322.1	242	223	223	0	0	0	0	0	0.7451	0.7451	.7234	0.7637	.6923	
2A 824 5	126.4	95	96	96	0	0	0	0	0	0.7753	0.7674	.7358	0.7358	.7595	D.H.
2A 923 4	131.2	98	112	112	0	0	0	0	0	0.8308	0.8232	.8232	0.8232	.8537	
2A 1021 6	282.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	Supplements UnitA
3AB 824 2	754.8	591	615	590	24	35	37	35	25	0.8479	0.7909	.7923	0.7883	.7817	
3AB 825 7	873.6	710	718	663	48	50	54	42	55	0.8631	0.7864	.7738	0.7830	.7589	
3CD 825 7	591.6	447	430	427	5	2	8	3	3	0.7742	0.7471	.7369	0.7268	.7218	
3E 825 7	262.4	197	219	219	0	0	0	0	0	0.8689	0.8537	.8460	0.8384	.8346	
3A 921 6	120.2	90	115	115	0	0	0	0	0	0.8486	0.7072	.5824	0.9318	.9567	D.H.
3B 921 6	432.6	NA	NA	NA	23	23	14	17	NA	0.8807	0.8206	.6865	0.6449	NA	2005-combined
3C 921 6	451.1	NA	NA	NA	37	40	29	25	NA	0.8557	0.6983	.6961	0.6916	NA	3B and 3C 921
3BC 921 6	566.2	445	277	257					20					.4539	
3AB 922 5	775.7	602	628	608	67	52	50	48	20	0.7976	0.7393	.7156	0.7451	.7838	Acres Decreased
3C 922 5	228.6	171	189	189	0	0	0	0	0	1.0511	1.0511	.0000	0.7743	.8268	Acres Decreased
3D 922	308.3	231	258	258				0	0				0.7947	.8368	New Well
3A 923 4	291.3	225	217	210	7	7	7	7	7	0.8172	0.7722	.7552	0.7346	.7209	
3B 923 4	134.0	101	NR		0	0	0	0		0.8433	0.8358	.8134	0.7761		No Allotment - 2005
4AB 823 4	860.2	675	698	668	32	34	45	36	30	0.8180	0.7877	.7749	0.7830	.7766	
4A 824 2	568.9	454	450	423	30	30	30	28	27	0.8262	0.7558	.7594	0.7418	.7435	
4BC-8A 824 1-5	1,112.5	905	941	870	80	80	80	45	71	0.9546	0.8548	.8728	0.8494	.7820	
5BC 823 4	633.8	475	510	510	12	15	15	0	0	0.8362	0.8110	.8126	0.7416	.8047	
5AB 825 7	987.0	792	733	681	37	35	35	42	52	0.7763	0.7298	.7136	0.7062	.6900	
6A-7A 824 1	1,111.0	913	900	820	75	80	80	70	80	0.8498	0.7645	.7480	0.7193	.7381	

A&B 2748

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					2001	2002	2003	2004	2005	2001	2002	2003	2004	2005	
6B 824 2	359.7	285	307	292	8	10	13	7	15	0.8674	0.7951	.7784	0.8201	.8118	
6C 824 5	111.4	84	84	84	0	0	0	0	0	0.7630	0.7361	.7451	0.7002	.7540	
6AB 825 7	593.4	483	461	423	38	28	30	35	38	0.8287	0.7546	.7411	0.7246	.7128	
6A 923 1	480.0	360	428	428	0	0	0	0	0	0.8958	0.9000	.9063	0.8354	.8917	
6B 923 4	284.2	213	290	290	0	0	0	0	0	0.9008	0.9043	.8726	0.9219	1.0204	D.H.
7AB 922 5	1,037.2	854	731	655	96	51	62	38	76	0.7790	0.7077	.6546	0.6479	.6315	
8A 823 1	424.0	318	NR		18	20	26	25		0.7019	0.8002	.8060	0.8514		No Allotment - 2005
9A 921	317.5	238	290	290					0					.9134	New well - 2005
9AC 922 5	124.6	93	NR		0	0	0	0		0.6475	0.0000	.6475	0.0000		No Allotment - 2005
9B 922 5	281.3	211	209	209	0	0	0	0	0	0.7288	0.7216	.0000	0.7323	.7430	
10A 823 3	200.8	151	176	176	0	0	0	0	0	0.8835	0.8936	.8735	0.9337	.8765	
10B 823 3	113.8	85	87	87	0	0	0	0	0	0.9578	0.9666	.8436	0.8436	.7645	D.H.
10AB 824 1	905.5	769	707	617	70	35	80	35	90	0.8227	0.7753	.7200	0.7510	.6814	
10C 824 5	199.0	159	235	225	10	10	10	11	10	1.1809	1.1307	1.1809	1.1055	1.1307	
11ABC 824 1&2	1,038.4	874	958	863	79	79	80	80	95	0.9216	0.8398	.8523	0.8494	.8311	
11A 825 7	274.0	206	237	237	0	0	0	0	0	1.0109	0.9854	.9489	0.8796	.8650	D.H.
11B 922 4	228.6	171	214	214	0	0	0	0	0	0.9274	0.9055	.9011	0.7962	.9361	
11C 922 4	280.4	210	250	250	0	0	0	0	0	0.7097	0.7097	.6990	0.6491	.8916	250/274see allotmen
12AB 823 3	620.7	504	608	570	40	33	49	42	38	0.7653	0.6670	.9135	0.8942	.9183	
12CD 823 3	734.8	603	633	581	50	39	48	35	52	0.7839	0.8315	.8125	0.8234	.7907	
12A 824 3	336.2	252	233	233	0	0	0	0	0	0.7406	0.7287	.7139	0.7020	.6930	D.H.
12AB 825 7	963.7	749	790	764	48	45	26	21	26	0.8820	0.8094	.8187	0.8032	.7928	
13AB 824 2	974.2	761	787	757	36	0	36	38	30	0.8438	0.0000	.8243	0.8191	.7770	D.H.
13A 825 5	160.0	120	126	126	0	0	0	0	0	0.8125	0.7875	.7625	0.7500	.7875	DH
14AB 823 3	550.1	413	467	467	45	13	37	15	0	0.8363	0.8401	.7128	0.7145	.8489	
14A 824 1	494.8	371	378	378	0	0	0	0	0	0.8003	0.7922	.8084	0.8347	.7639	
14C 825 7	137.7	103	119	119	0	0	0	0	0	0.9949	0.8787	.9296	0.9150	.8642	DH
15AB 823 3	874.5	656	NR		50	26	45	40		0.7673	0.7479	.7204	0.7604		No Allotment - 2005
15D 823 4	108.9	82	NR		0	0	0	0		0.9275	0.9275	.9275	1.0468		No Allotment - 2005
15A 824 1	358.4	279	284	274	10	10	10	10	10	0.8371	0.7394	.7868	0.7952	.7645	
15AB 825 5	911.3	718	669	634	30	35	36	26	35	0.7857	0.7187	.7055	0.7155	.6957	
15AB 922 5	253.3	190	195	195	0	0	0	0	0	0.8370	0.8172	.7817	0.7777	.7698	D.H.
17AB 823 4	541.3	406	486	486	25	25	29	0	0	0.8250	0.7862	.8028	0.8236	.8978	
17C 823 1	233.9	175	NR		0	0	0	0		0.8399	0.8256	.8256	0.9491		No Allotment - 2005

A&B 2749

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					2001	2002	2003	2004	2005	2001	2002	2003	2004	2005	
17A 825 5	454.9	341	410	410	0	0	0	0	0	0.8727	0.9233	.9650	0.9541	.9013	
18A 824 1	580.2	465	528	498	50	50	50	50	30	0.7852	0.6851	.6774	0.8532	.8583	
18AB 922 5	543.7	429	420	399	39	20	15	20	21	0.8074	0.7596	.7504	0.7228	.7339	
19AB 823 4	630.6	493	522	502	21	21	20	21	20	0.8801	0.8436	.8310	0.7659	.7961	
19AB 825 2	911.4	734	747	697	30	36	36	45	50	0.8374	0.7988	.8108	0.7944	.7648	
19CD 825 3	727.4	556	481	471	53	49	10	10	10	0.8262	0.7108	.7836	0.7465	.6475	D PUMP D.H.
19A 922 6	272.4	204	203	203	0	0	0	0	0	0.7709	0.7599	.0000	0.7012	.7452	
21A 823 4	418.6	314	286	286	0	0	0	0	0	0.7800	0.7778	.8210	0.7525	.6832	
21B 823 4	197.4	148	230	230					0					1.1651	New Well-2005
21A&R 824 1	767.5	616	670	630	32	32	30	20	40	0.8795	0.8078	.8078	0.8143	.8208	
21B 824 2	419.7	325	332	322	5	5	18	5	10	0.8220	0.8220	.7958	0.7791	.7672	
21A 825 5	479.2	359	390	390	0	0	0	0	0	0.9224	0.8681	.8535	0.8452	.8139	
22A 724 7	157.2	118	NR		0	0	0	0		0.8270	0.8270	.8270	0.8079		D.H.
22B 724 7	402.0	302	335	335	15	10	15	12	0	0.8333	0.7861	.8209	0.8408	.8333	
22C 724 7	318.0	249	302	292	5	22	10	10	10	1.0063	0.9465	.9780	0.9937	.9182	
22A 821 6	397.7	298	312	312	0	0	0	0	0	0.7946	0.7820	.7644	0.7895	.7845	
22A 823 4	374.4	281	NR		0	0	0			0.8600	0.9856	.9642			No Allotment - 04,05
22A 824 2	311.7	234	289	289	0	0	0	0	0	0.9721	0.9625	.9657	0.9625	.9272	
23A 724 7	314.4	236	294	294	0	0	0	0	0	0.8747	0.8747	.7506	0.6997	.9351	D.H.
23AB 823 4	437.3	343	387	372	20	36	25	20	15	0.8105	0.7378	.7759	0.7759	.8507	
23A 824 2	580.9	468	505	473	15	20	28	25	32	0.8418	0.8211	.8039	0.8332	.8143	
23AB 825 5	891.0	690	662	640	21	20	20	24	22	0.7845	0.7351	.7306	0.7250	.7183	
24A 821 6	120.1	90	80	80	0	0	0	0	0	0.8243	0.7827	.0000	0.6911	.6661	
24AB 823 3	972.1	764	800	765	65	57	68	55	35	0.8487	0.7798	.7530	0.7561	.7870	
24C 823 3	305.4	229	389	389					0					1.2737	New Delivery Point
24A 825 5	288.5	216	204	204	0	0	0	0	0	0.8250	0.7660	.7383	0.7279	.7071	DH
25A 823 3	207.5	156	160	160	0	0	0	0	0	0.8289	0.8289	.8000	0.7855	.7711	
26A 724 7	384.4	288	332	332	8	8	0	0	0	0.8065	0.7518	.9235	0.9235	.8637	
26B 724 7	159.6	120	141	141	0	0	0	0	0	0.6892	0.6892	.8772	0.8772	.8835	D.H.
26AB 821 6	736.2	578	538	512	19	20	25	15	26	0.7702	0.7335	.7036	0.7063	.6955	
26A 823 4	252.3	189	NR		0	0	0	0		0.8601	0.8522	.8522	0.8323		pump removed-05
26B 823			NR												No Allotment - 2005
26A 824 2	534.6	401	429	429	0	10	8	8	0	0.9016	0.8829	.8679	0.8324	.8025	D.H.
27A 725 7	124.9	94	100	100	0	0	0	0	0	0.8167	0.8247	.8247	0.8327	.8006	D.H.

A&B 2750

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					2001	2002	2003	2004	2005	2001	2002	2003	2004	2005	
27A 823 1	291.6	219	292	292	19	25	0		0	0.9291	0.8523	1.0561		1.0014	No Allotment - 2004
27B 823 4	211.3	158	194	194	0	0	0	0	0	0.9311	0.9929	1.0071	0.9786	.9181	
27C 823 1	285.3	214	NR		15	20	0	0		0.7466	0.6625	.0000	0.9989		No Allotment - 2005
28AB 724 7	612.6	469	546	536	15	20	23	20	10	0.7672	0.7003	.7280	0.6791	.8750	
28AB 823 4	1,023.2	802	776	741	43	43	28	28	35	0.7477	0.7154	.6959	0.6343	.7242	
28C 823 4	315.8	237	280	280	0	0	0	0	0	0.6878	0.6878	.9500	0.9500	.8866	DH
28A 922 6	115.2	86	90	90	0	0	0	0	0	0.8507	0.8420	.6858	0.6944	.7813	
29A 725 7	282.3	212	196	196	0	0	0	0	0	0.7651	0.7368	.7156	0.7014	.6943	
29AB 823 4	827.2	620	NR		40	32	32	30		0.8554	0.8041	.7955	0.7132		No Allotment - 2005
29A 824 3	340.0	263	261	253	8	8	8	8	8	0.8735	0.7912	.7353	0.7265	.7441	
30AB 724 3	749.0	622	600	540	33	40	30	30	60	0.7877	0.6822	.7130	0.6075	.7210	
30A 725 7	430.8	323	334	334	0	0	0	0	0	0.8635	0.8449	.8473	0.8101	.7753	D.H.
30A 822 6	234.7	176	150	150	0	0	0	0	0	0.7030	0.6945	.6988	0.6647	.6391	D.H.
30A 824 3	308.7	232	203	203	0	0	0	0	0	0.6641	0.6770	.6608	0.7029	.6576	D.H:
30B 824 3	217.4	163	173	173	0	0	0	0	0	0.9430	0.9430	.8924	0.8602	.7958	D.H.
30A 922 6	422.4	327	360	350	10	10	10	10	10	0.8973	0.8736	.8546	0.8641	.8286	
31A 724 2	273.4	205	204	204	0	0	0	0	0	0.7462	0.7169	.7059	0.6803	.7462	
31A 725 7	267.6	201	205	205	0	0	0	0	0	0.8146	0.8146	.8146	0.7997	.7661	D.H.
31A 823 4	409.8	321	334	320	25	35	30	30	14	0.8492	0.7760	.7662	0.7077	.7809	
31AB 824 3	768.5	576	612	612	0	0	0	0	0	0.8406	0.8354	.8198	0.8068	.7964	
32AB 724 2	813.2	662	690	638	30	48	35	35	52	0.8546	0.7612	.8055	0.7563	.7846	
32A 725 7	267.7	201	225	225	0	0	0	0	0	0.7882	0.7471	.7434	0.8853	.8405	
33AB 724 7	667.0	520	545	525	21	12	18	18	20	0.7800	0.7394	.7319	0.7766	.7871	
33A 725 7	423.3	319	316	314	2	2	2	2	2	0.7867	0.7678	.7607	0.7512	.7418	
34AB 723 3	645.5	502	480	462	15	32	18	10	18	0.7668	0.7173	.7312	0.7405	.7157	
34A 724 2	451.5	339	361	361	0	0	0	0	0	0.8195	0.7996	.8128	0.7907	.7996	
34A 725 7	400.6	306	342	336	9	5	5	4	6	0.8537	0.8537	.8487	0.8412	.8387	
34A 823 4	266.0	203	194	191	3	3	3	3	3	0.7862	0.7600	.7525	0.7450	.7180	
35AB 724 2	706.7	560	548	518	23	40	23	28	30	0.7868	0.7075	.7500	0.7344	.7330	
35A 821 6	305.3	229	279	279	0	0	0	0	0	0.9204	0.9106	.9204	0.9106	.9139	
35BCD 821 6	1109.9	874	784	742	36	50	47	22	42	0.8037	0.7721	.6703	0.6965	.6685	
35AB 822 4	793.4	665	670	600	100	90	90	72	70	0.9138	0.7751	.7751	0.7663	.7562	
35C 822 5	160.0	120	121	121	0	0	0	0	0	0.8188	0.8375	.8375	0.8375	.7563	D.H.
35A 823 4	473.9	362	344	337	7	7	7	7	7	0.8040	0.7955	.7808	0.7238	.7111	

A&B 2751

SYSTEM AND GROUP NO.	ALLOTMENT ACREAGE	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOTMENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
					2001	2002	2003	2004	2005	2001	2002	2003	2004	2005	
35B 823 4	123.9	93	89	89	0	0	0	0	0	0.7667	0.7506	.7264	0.7264	.7183	D.H.
35C 823 4	232.1	174	NR		0	0	0	0		0.9048	0.9134	.9048	0.8962		No Allotment - 2005
35D 823 4	102.6	77	NR		0	0	0	0		0.9454	0.8772	.8480	0.8382		No Allotment - 2005
4R 1022	46.9	35	61	61	0	0	0	0	0	1.2154	1.3220	1.1087	1.1727	1.3006	
6R 1022	154.6	116	150	150	0	0	0	0	0	1.0285	1.0673	1.0155	1.0155	.9702	
7R 1022	214.6	161	398	398	5	0	0	0	0	1.1067	1.0410	1.0463	1.9571	1.8546	
9R 1021	61.3	46	NR		0	0	0	0		1.2235	1.2235	1.2235	1.3703		No Allotment - 2005
9R 1022	724.5	543	NR		45	30	35	30		0.7988	0.8871	.8668	0.9137		No Allotment - 2005
13R 1021	SUPPLEMENT TO UNIT A CANAL														
15R 1021	132.7	NR		0	NR	NR	NR	NR		NR	NR	.0000	0	.0000	
20RR 824	175.7	132	NR		10	10	10	10		1.0091	0.9990	.6992	1.6619		No Allotment - 2005
21R 824	SUPPLEMENT TO 21A 824														
24RL 823	148.7	NA	NA	NA	0	0	0	0	NA	0.9146	0.9146	.8608	0	NA	Pump Not Used
24RR 823	305.4	NA	NA	NA	0	0	0	0	NA	0.9136	0.9332	.9528	0.9725	NA	Pump Not Used
28RL 922	159.6	120	268	268	0	0	0	0	0	1.7043	1.6855	1.6792	0.8431	1.6792	
28RR 922	123.6	93	167	167	3	3	3	3	0	1.2380	1.2231	1.2157	1.3754	1.3511	
28OR 922	134.6	101	105	105	0	0	0	0	0	0.7355	0.7504	.6835	0.7875	.7801	
29RRRL 922	411.9	313	354	350	8	8	9	4	4	0.8473	0.8303	.8352	0.629	.8497	
G 3.9(33BC922)	530.8	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	

A&B 2752

A&B IRRIGATION DISTRICT
2005
ANNUAL PUMP REPORT
HYDROLOGIC DATA OF INDIVIDUAL WELLS
PART 2

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	2001	2002	2003	2004	2005					2001 HIGH	2001 LOW	2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	2005 HIGH	2005 LOW	
1A 823 3	264.4	266.7	269.8	271.7	271.0		290	19.0	368	502	490	480	467	464	445	465	441	450	450	
1B 823 3	264.5	266.8	269.9	270.1	271.0		290	19.0	371	313	297	305	288	290	279	290	265	314	314	
1C 823 3	239.7	240.2		239.2	237.4		290	52.6	315.5	328	321	328	313	321	313	510	510	491	490	
1A 824 3	193.7	195.2	199.4	201.0	201.7		200	-1.7	228	334	326	339	322	338	321	325	313	303	303	D.H.
1A 921 6	349.8	353.5	355.4	363.1	383.9		390	6.1	406	357	340	335	316	335	316	315	240	369	229	
2A 823 3	243.2	246.1	249.5	251.0	250.1		250	-0.1	327	251	240	249	240	250	236	248	234	245	223	
2A 824 5	190.4	192.6	195.9	OOW	OOW	199	200	1.0	236	100	98	97	94	96	93	93	93	96	96	D.H.
2A 923 4	166.3	168.7	171.0	173.3	174.1		180	5.9	247	112	109	110	108	108	108	115	108	121	109	
2A 1021 6	OOW	ANG	ANG	ANG	ANG	372	410	38.0	646	216	212	212	212	212	212					
3A 824 2	213.4	215.5	OOW	OOW	OOW	220	220	0.0	335	436	427	435	428	435	430	440	433	436	415	
3B 824 2	211.1	213.3	216.7	218.5	220.0		220	0.0	302	215	211	210	206	208	203	206	202	205	191	
3A 825 7	237.7	239.6	243.5	243.5	244.8		260	15.2	356	394	392	386	377	377	370	375	369	375	365	
3B 825 7	235.4	236.7	241.2	242.6	244.0		250	6.0	340	375	372	366	363	360	359	360	355	356	353	
3C 825 7	235.7	238.3	241.5	243.2	243.9		260	16.1	367	271	270	266	255	256	252	251	248	250	245	
3D 825 7	231.1	233.4	236.7	238.9	239.6		250	10.4	381	192	192	186	186	187	183	187	185	187	183	
3E 825 7	233.6	235.9	239.1	239.0	239.0		240	1.0	304	230	228	227	224	224	222	223	220	223	219	
3A 921 6	324.7	329.4	341.8	377.5	373.0		400	27.0	384	109	102	111	85	91	89	112	112	115	115	HoleDepthUNK
3B 921 6	322.2	330.7	334.7	343.7	335.7		350	14.3	437	397	381	378	364	366	311	324	287	313	313	
3C 921 6	342.1	342.4	352.4	356.0	353.8		370	16.2	700	401	386	378	355	359	343	342	337	310	275	
3A 922 5	ANG	ANG	ANG	ANG	ANG	260	270	10.0	319	414	408	408	403	424	417	409	396	405	400	
3B 922 5	249.9	254.7	258.2	0.0	257.3	260	260	0.0	322	254	244	226	224	232	232	217	206	250	223	**Static**
3C 922 5		255.9	259.4	262.4	258.8		272	13.2	347	253	253	253	253	253	253	177	177	189	189	
3D 922				275.0	273.0		301.5	28.5	337							262	245	258	252	
3A 923 4	184.5	185.6	188.2	188.9	OOW	190	200	10.0	380	240	236	235	230	231	227	231	221	231	217	
3B 923 4	163.1	162.2	165.8	167.7	169.7		200	30.3	282.5	113	113	115	112	113	113	108	104	107	104	D.H.
4A 823 4	258.9	261.5	264.6	266.6	265.4		270	4.6	368	478	465	473	466	476	451	487	455	500	465	
4B 823 4	258.4	260.7	264.0	265.3	264.2		270	5.8	306	255	246	242	234	239	213	245	233	274	200	
4A 824 2	226.0	230.6	222.6	233.7	233.9		240	6.1	322	480	470	472	454	475	460	451	439	476	444	
4B 824 1	225.3	227.9	231.4	233.2	232.0		230	-2.0	313	450	409	422	412	435	420	421	400	435	403	

A&B 2753

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	2001	2002	2003	2004	2005					2001 HIGH	2001 LOW	2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	2005 HIGH	2005 LOW	
4C 824 5	217.3	219.4	222.8	224.2	225.3		240	14.7	370	220	220	220	218	225	202	220	195	220	203	
5B 823 4	270.4	272.9	273.7	276.9	274.5		300	25.5	333	335	326	322	320	331	312	289	227	366	225	
5C 823 4	269.2	273.8	276.0	278.0	277.0		280	3.0	388	201	201	204	183	203	203	210	200	170	150	
5A 825 7	220.0	224.9	227.9	229.5	231.2		250	18.8	292	525	517	508	500	506	498	502	495	501	493	
5B 825 7	220.2	222.8	227.6	229.5	231.3		250	18.7	410	248	247	246	243	245	242	246	241	245	240	
6A 824 1	255.8	257.8	261.4	262.9	263.7		282.5	18.8	363	550	525	518	506	510	468	476	450	468	446	
6B 824 2	259.5	264.6	266.0	257.4	256.0		280	24.0	336.5	318	312	311	295	302	293	302	299	314	297	
6C 824 5	218.5	221.6	225.8	228.8	226.6		230	3.4	300	88	85	85	82	85	80	87	78	85	80	
6A 825 7	188.6	191.0	194.5	196.7	196.8		200	3.2	257	319	315	308	304	307	300	304	295	300	295	
6B 825 7	187.5	189.8	193.3	195.4	195.9		200	4.1	236	185	182	176	173	170	170	173	163	175	162	
6A 923 1	OOW	OOW	OOW	OOW	OOW	199	200	1.0	259	430	430	432	432	435	432	410	401	428	424	
6B 923 4	176.1	171.4	179.2	181.7	179.1		180	0.9	205	267	256	267	257	250	250	262	262	290	282	
7A 824 1	243.6	250.7	250.5	251.2	251.6		270	18.4		487	450	450	450	450	450	452	424	450	440	
7A 922 5	ANG	ANG	ANG	ANG	ANG	314	360	46.0	531	450	391	404	365	381	317	351	310	346	315	
7B 922 5	307.4	312.6	315.5	319.4	322.0		330	8.0	357	424	417	431	420	417	417	417	410	417	403	
8A 823 1	256.5	259.3	262.2	263.7	263.5		280	16.5	351	388	364	440	434	448	441	428	386	293	293	
8A 824 1	198.4	202.9	206.0	206.6	207.2		223	15.8	329.8	425	401	414	385	408	384	380	345	360	300	
9A 921								0.0										298	290	
9A 922 5	280.9	288.4	288.6	0.0	NA				291.2	119	119	119	119	119	45					
9B 922 5	310.8	ANG	313.3	310.7	303.6		330	26.4	501	211	205	209	203	200	200	209	206	210	209	
9C 922 5	ANG	ANG	ANG	ANG	ANG	297	320	23.0	464	177	177	177	177	177	136	254	245	126	126	D.H.
10A 823 3	230.4	239.1	236.0	237.4	236.5		240	3.5	332	182	176	182	178	188	174	188	183	182	179	
10B 823 3	237.9	242.6	246.0	247.4	246.3		260	13.7	326	114	109	115	110	110	95	96	95	93	85	D.H.
10A 824 1	194.2	196.5	199.8	201.6	203.0		210	7.0	258	454	440	448	422	443	430	431	406	420	395	
10B 824 1	180.8	182.9	186.4	188.5	189.6		200	10.4	238	317	310	319	293	322	306	315	304	316	286	
10C 824 5	183.5	187.6	191.0	192.8	193.5		200	6.5	240	250	235	240	235	245	235	242	231	297	206	
10A 922 5	239.5	245.9	253.4	0.0	NA				265	104	50	50	50	50	33					
11A 824 1	192.6	194.8	199.4	200.1	201.6		220	18.4	276	536	522	523	518	525	519	530	516	531	504	
11B 824 1	191.3	193.4	196.8	ANG	ANG	200	200	0.0	246	192	189	190	176	192	168	192	166	168	165	**DISCUSS**
11C 824 3	189.9	192.6	196.4	198.7	198.7		240	41.3	383	278	265	279	261	272	271	281	272	272	268	
11A 825 7	193.4	195.0	199.4	202.3	ANG	204	200	-4.0	230	279	277	270	263	260	260	253	241	255	237	
11B 922 7	249.5	257.7	258.8	260.0	259.1		260	0.9	406	215	212	210	207	207	200	210	182	214	214	
11C 922 4	228.1	233.8	233.2	240.0	233.3		270	36.7	494	213	202	217	196	213	212	196	182	274	274	
12A 823 3	239.4	241.2	245.7	247.3	257.6		270	12.4	315	345	330	332	321	480	468	469	459	480	453	
12B 823 3	239.9	242.0	247.4	248.8	247.6		270	22.4	314	145	145	145	142	148	144	150	136	153	150	

A&B 2754

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	2001	2002	2003	2004	2005					2001 HIGH	2001 LOW	2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	2005 HIGH	2005 LOW	
12C 823 3	241.2	241.2	245.2	238.3	246.0		270	24.0	289	426	409	433	422	430	414	425	406	422	416	
12D 823 3	229.4	231.7	242.3	243.8	243.2		270	26.8	301	155	152	235	230	299	230	230	220	228	209	
12A 824 3	175.3	178.8	183.9	186.3	OOW	190	190	0.0	226	249	248	245	245	237	240	236	216	233	229	OOW-see bool
12A 825 7	212.1	213.9	216.6	219.0	220.0		220	0.0	272	482	470	464	460	464	460	440	430	422	419	
12B 825 7	209.8	212.2	215.8	217.4	219.5		230	10.5	295	394	390	385	378	377	375	375	369	375	371	
13A 824 2	181.5	183.7	187.2	189.0	189.5		200	10.5	249	558	546	574	550	561	549	525	525	520	507	**Static**
13B 824 2	182.0	185.0	187.5	189.1	NR	191	200	9.0	252	290	278	290	278	290	290	290	290	290	240	No Readings
13A 825 5	177.0	180.6	184.0	181.0	187.7		190	2.3	250	130	119	126	117	120	120	126	113	126	111	
14A 823 3	224.1	226.4	229.7	231.1	230.5		260	29.5	297	323	305	315	304	310	294	308	269	256	243	
14B 823 3	223.7	229.2	231.9	234.8	240.3		240	-0.3	275	155	145	157	155	166	134	157	147	213	196	
14A 824 1	157.7	160.7	163.1	164.9	166.2		180	13.8	233	400	394	395	392	400	400	413	402	390	378	
14C 825 7	185.8	187.9	189.8	193.2	194.2		200	5.8	254	137	124	133	121	120	120	122	117	119	108	D.H.
15A 823 3	236.1	238.0	240.8	ANG	ANG	244	250	6.0	307	500	478	490	475	490	478	501	470	477	468	
15B 823 3	239.1	241.1	244.2	246.3	241.6		260	18.4	299	225	195	207	185	229	203	210	181			
15D 823 4	214.3	219.8	232.2	224.4	223.5		230	6.5	288	105	101	105	101	101	101	114	114	115	115	
15A 824 1	175.0	177.1	180.5	182.3	183.1		190	6.9	230	302	300	302	275	300	292	300	285	295	264	
15A 825 5	176.9	179.0	182.4	184.2	185.2		190	4.8	260	529	519	515	509	516	509	509	498	503	499	
15B 825 5	174.2	177.8	181.0	179.3	184.7		190	5.3	250	180	178	178	170	170	167	176	169	175	170	
15A 922 5	286.6	288.4	293.3	295.0	279.7	295	300	5.0	391	100	93	95	92	96	89	91	88	90	87	**Static-DD Est.**
15B 922 5	ANG	ANG	ANG	ANG	ANG	297	330	33.0	370	118	113	117	110	112	108	110	105	110	102	D.H.
17A 823 4	225.4	227.1	229.9	231.5	230.7		240	9.3	305	317	317	321	320	335	321	330	320	323	258	
17B 823 4	226.3	228.6	230.9	235.7	234.0		250	16.0	278	130	119	143	115	143	114	180	180	195	150	
17C 823 1	NR	249.5	252.8	ANG	ANG	256	260	4.0	302	120	117	119	114	116	111	229	203	200	192	
17A 825 5	155.1	158.2	161.2	161.8	164.3		160	-4.3	211	428	397	422	413	439	431	434	434	410	410	
18A 824 1	212.4	ANG	217.0	215.9	217.6		222	4.4	263.5	481	455	461	436	453	437	555	545	545	528	
18A 922 5	278.8	277.1	277.1	ANG	ANG	281	290	9.0	320	307	296	305	300	308	289	300	285	309	298	
18B 922 5	277.7	281.3	284.5	292.0	289.6		300	10.4	337	137	128	132	128	121	121	128	117	123	122	
19A 823 4	237.5	239.5	244.1	246.0	242.6		250	7.4	300	360	360	357	255	355	349	359	325	360	326	
19B 823 4	236.8	238.5	241.1	242.8	241.5		250	8.5	290	200	200	200	195	200	188	200	188	195	186	
19A 825 2	146.9	148.6	152.1	157.8	158.7		160	1.3	219	473	473	513	469	488	472	491	477	493	467	
19B 825 2	149.7	152.6	156.4	158.3	159.1		160	0.9	220	304	294	295	293	295	290	291	281	290	220	
19C 825 3	154.1	156.9	160.1	161.9	162.7		160	-2.7	223	402	401	380	373	390	364	380	348	344	311	
19D 825 3	153.4	156.9	160.2	161.4	163.6		180	16.4	223	210	200	212	210	225	200	200	195	211	161	D.H.
19A 922 6	330.8	332.7	334.7	337.6	337.6		340	2.4	422	212	210	208	207	208	207	198	191	203	203	
21A 823 4	215.2	217.6	220.3	221.5	221.4		220	-1.4	286	356	356	355	350	350	341	315	302	315	284	

A&B 2755

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	2001	2002	2003	2004	2005					2001 HIGH	2001 LOW	2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	2005 HIGH	2005 LOW	
21B 823					201.0		240	39.0										232	230	
21A 824 1	167.0	169.0	172.2	174.3	175.1		190	14.9	335.3	552	520	540	502	561	515	515	494	538	476	
21B 824 2	179.1	180.4	183.5	185.4	186.5		180	-6.5	347	355	345	373	343	361	346	346	324	350	319	
21A 825 5	154.0	ANG		161.2	ANG	164	180	16.0	228	444	442	417	414	415	409	406	405	392	390	
22A 724 7	227.2	229.9	233.2	235.2	235.9		242	6.1	318	136	130	135	130	140	130	127	127	120	120	D.H.
22B 724 7	234.0	237.6	240.6	243.2	243.9		270	26.1	348	353	335	351	326	350	332	351	333	341	322	
22C 724 7	220.2	224.5	225.8	229.4	231.1		230	-1.1	307	325	320	329	310	321	321	329	321	316	299	
22A 821 6	327.7	330.5	333.2	336.2	336.5		340	3.5	390	318	314	317	309	315	309	314	314	312	310	
22A 823 4	220.1	220.8	224.8	225.2	227.0		230	3.0	281	332	322	369	363	372	361	323	312			
22A 824 6	163.2	165.4	ANG	ANG	ANG	171	180	9.0	246	320	303	302	296	309	300	301	289	300	281	
23A 724 7	231.0	233.7	236.9	238.8	239.0		260	21.0	295	289	275	289	275	280	239	225	220	304	294	D.H.
23A 823 4	228.2	229.7	232.9	234.3	233.7		230	-3.7	289	334	325	337	332	335	323	327	304	243	232	
23B 823 4	223.6	225.8	229.6	230.5	232.5		250	17.5	295	147	141	147	145	147	126	147	147	165	155	See Book
23A 824 2	168.3	170.3	174.0	175.1	176.6		180	3.4	260	505	489	497	492	497	492	509	496	505	502	
23A 825 5	191.6	194.1	192.5	196.5	OOW	198	200	2.0	276	354	347	343	338	341	332	342	335	333	330	
23B 825 5	187.1	190.5	194.1	196.4	197.6		200	2.4	252	360	358	349	345	345	341	340	333	335	329	
24A 821 6	337.3	342.1	344.3	347.0	346.3		370	23.7	454	99	94	94	84	83	75	87	83	91	80	
24A 823 3	193.5	193.6	199.0	200.0	199.8		220	20.2	314	535	516	520	520	475	435	520	471	530	473	
24B 823 3	175.4	177.0	179.8	181.4	182.3		180	-2.3	257	328	325	336	320	325	325	321	270	321	319	
24C 823 1	175.5	175.6	180.8	NR	188.4		200	11.6	240	283	240	403	375	396	375	383	382	389	380	
24A 825 5	181.0	183.5	186.1	189.0	190.3		210	19.7	504	238	218	232	208	221	218	221	199	216	194	D.H.
25A 823 3	170.1	171.3	173.2	174.2	174.5		180	5.5	224	176	172	176	172	176	176	163	163	165	160	
26A 724 7	221.9	224.0	229.6	229.8	231.4		250	18.6	285	317	310	314	292	355	354	355	350	332	332	
26B 724 7	212.2	215.2	218.5	220.5	221.3		250	28.7	305.5	120	110	115	110	141	140	145	140	141	140	D.H.
26A 821 6	354.3	357.2	359.8	359.5	361.9		370	8.1	527	234	234	229	223	229	211	223	206	223	210	
26B 821 6	368.5	370.7	372.6	375.3	376.8		390	13.2	587	337	333	335	333	335	321	330	320	336	322	
26A 823 4	177.1	178.7	181.4	184.1	NA				300	217	217	217	215	215	208	215	195			
26B 823					161.3		220	58.7										317	292	
26A 824 2	146.1	148.4	152.1	153.8	155.0		160	5.0	208	482	481	482	480	445	416	453	449	450	429	D.H.
27A 725 7	230.9	233.3	236.3	235.6	239.4		240	0.6	334	103	102	104	103	105	101	104	101	100	100	D.H.
27A 823 1	197.8	212.2	202.2	201.9	208.1		230	21.9	367	285	276	286	277	312	286	327	309	292	290	
27B 823 4	193.2	194.9	196.8	199.4	198.5		200	1.5	228	202	196	214	208	230	213	206	194	213	194	
27C 823 1	208.2	ANG	215.1	217.6	207.1	219	230	11.0	257	223	212	218	209	299	282	285	283	282	280	**Static-DD Est.**
28A 724 7	238.3	240.7	244.1	246.5	246.7		270	23.3	347	320	315	300	290	300	290	301	283	405	342	
28B 724 7	237.0	239.8	243.0	244.9	245.6		250	4.4	353	155	155	155	145	177	156	160	140	160	121	

A&B 2756

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	2001	2002	2003	2004	2005					2001 HIGH	2001 LOW	2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	2005 HIGH	2005 LOW	
28A 823 4	207.5	209.3	212.1	213.5	216.1		240	23.9	261	535	492	520	477	500	446	488	410	570	480	
28B 823 4	207.1	208.6	211.6	213.2	212.9		220	7.1	257	315	310	313	300	282	275	293	267	310	274	
28C 823 4	199.8	201.5	207.6	208.8	207.6		230	22.4	298	206	200	206	195	300	300	300	300	297	264	D.H.
28A 922 6	ANG	ANG	282.5	283.7	297.7		300	2.3	435	104	98	98	94	97	78	91	72	105	90	
29A 725 7	264.1	266.7	269.8	272.1	273.4		290	16.6	367	225	216	216	206	206	204	205	198	200	196	
29A 823 4	214.9	217.6	220.1	221.8	221.1		220	-1.1	286	495	493	482	479	480	473	473	416	470	455	
29B 823 4	217.7	216.1	220.7	224.6	221.5		230	8.5	248	238	210	224	210	217	217	217	200	210	190	
29A 824 3	147.4	149.0	152.1	154.1	155.8		160	4.2	220	300	297	287	277	268	258	268	255	266	250	
30A 724 3	278.8	281.7	285.4	288.2	298.7		320	21.3	391	350	330	330	328	357	313	336	242	420	403	
30B 724 3	276.6	280.2	283.4	285.6	288.4		300	11.6	394	245	245	235	220	245	217	224	182	210	195	
30A 725 7	250.4	257.2	260.9	263.0	264.1		260	-4.1	298	372	372	372	364	265	360	356	349	358	334	D.H.
30A 822 6	302.1	305.5	309.4	313.6	312.3		320	7.7	516	172	165	165	163	160	159	160	156	152	150	D.H.
30A 824 2		167.4	174.4	175.6	175.9		180	4.1	258	212	205	210	209	217	200	217	206	213	193	D.H.
30B 824 3	149.1	150.5	153.9	155.3	156.4		160	3.6	299	208	205	205	201	200	190	192	187	177	170	D.H.
30A 922 6	325.1	330.3		335.5	336.9		390	53.1	500	387	378	386	379	376	368	374	367	368	360	
31A 724 2	267.5	269.6	273.7	275.2	274.4		300	25.6	361	206	203	201	196	201	192	198	186	208	190	
31A 725 7	206.7	210.4	213.7	215.5	216.5		220	3.5	247	220	218	222	218	220	218	218	214	205	204	D.H.
31A 823 4	201.2	203.4	205.8	207.3	206.5		230	23.5	242	352	348	353	348	350	344	344	325	334	328	
31A 824 3	189.7	191.2	194.5	196.3	196.9		200	3.1	302	455	450	452	448	457	434	444	434	444	427	
31B 824 3	185.9	187.7	191.1	192.8	193.4		200	6.6	268	203	192	199	191	188	185	187	180	189	181	
32A 724 2	236.6	240.4	243.4	245.0	245.1		260	14.9	395	435	430	410	400	435	400	430	403	426	404	
32B 724 2	231.6	235.0	238.1	239.8	241.2		240	-1.2	397	265	265	265	265	302	269	267	240	292	260	
32A 725 7	208.4	210.7	214.2	217.7	215.2	217	220	3.0	234	217	211	206	200	202	198	237	215	229	225	
33A 724 2	229.3	231.8	234.9	236.5	237.1		240	2.9	389	272	263	277	268	275	270	275	260	265	245	
33B 724 7	235.5	239.0	250.0	248.5	241.0	250	270	20.0	286	248	245	239	235	238	234	301	272	298	284	**Static-DD Est.**
33A 725 7	232.4	ANG	ANG	ANG	ANG	239	250	11.0	300	338	330	330	324	324	323	324	320	316	315	
34A 723 3	257.9	259.9	263.9	265.4	263.9		270	6.1	321	320	314	320	315	323	318	314	295	321	311	
34B 723 3	256.7	263.7	267.4	268.9	267.8		280	12.2	321	190	183	185	177	188	174	184	170	183	165	
34A 724 2	215.5	218.0	221.5	223.1	223.9		220	-3.9	258	370	368	363	361	379	360	357	350	361	332	
34A 725 7	234.4	237.1	240.0	242.4	243.7		260	16.3	340	354	342	347	345	345	343	348	341	342	342	
34A 823 4	167.2	171.2	172.9	174.6	176.2		180	3.8	334	210	208	208	206	204	201	202	202	200	180	
35A 724 2	229.6	232.0	236.1	237.9	238.8		240	1.2	265	404	392	386	383	388	386	388	384	390	383	
35B 724 2	216.5	219.6	223.5	226.2	227.2		240	12.8	275	189	160	161	160	165	165	168	165	168	165	
35A 821 6	328.5	331.2	333.7	336.3	336.1		340	3.9	377	284	281	279	278	281	275	278	277	279	278	
35B 821 6	347.2	350.7	353.3	356.2	356.6		360	3.4	425	288	278	282	275	282	278	281	270	282	270	

A&B 2757

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	2001	2002	2003	2004	2005					2001 HIGH	2001 LOW	2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	2005 HIGH	2005 LOW	
35C 821 6	344.7	347.5	350.3	351.7	OOW	354	360	6.0	417	317	317	322	302	310	302	310	283	309	305	
35D 821 6	ANG	ANG	ANG	ANG	ANG	339	350	11.0	406	315	308	315	302	308	258	277	217	223	200	
35A 822 4	222.5	224.3	226.3	227.3	226.4		230	3.6	350	484	473	480	473	480	470	473	450	478	450	
35B 822 4	222.3	225.2	227.1	225.9	227.3		240	12.7	265	245	245	238	224	238	230	227	215	238	220	
35C 822 5	257.4	260.0	261.8	264.0	260.0		280	20.0	348	134	131	139	134	138	134	140	134	140	120	D.H.
35A 823 4	180.6	179.4	182.5	186.1	ANG	188	200	12.0	308	384	381	384	383	384	377	380	350	355	334	
35B 823 4	167.9	169.3	172.6		175.2		200	24.8	264	95	95	93	93	93	90	96	90	100	81	
35C 823 4	169.6	171.5	176.7	178.3	177.7		200	22.3	293.5	217	210	212	212	212	212	210	208			D.H.
35D 823 4	165.9	166.6	170.4		172.6		190	17.4	230	97	97	90	90	90	85	86	86	87	80	

A&B 2758

L-Lowered
D-Drilled
R-Rectified
RB-Rebuilt Bowls
NB-New Bowls

A&B Irrigation District - Rupert, Idaho

2005 Annual Pump Report - Part 3

Phsyical Data on Individual Wells/Pumps

3/28/2006

WellPump	SolePlate Elevation	Bowl Set Depth	Bottom Of Screen	Trans Cap	Motor HP	BowlDia	Min. Well Dia	Last Rectification Summary	Yrs since workd on	Remarks
1A823	4352.81	290	300.7	3-200	400	17	24	1960-RL 1982-L 1988-RB 2004-NB	1.2	
1B823	4352.85	290	298.5		250	14	20	1960-L 1965-R 2004-LNB	1.2	
1C823	4318.37	290	300	3-100	300	18	20	1957-R 1960-L 1990-L 2003 DLRNB	2	
1A824	4305.25	200	220	3-75	200	17.125	20	1959-DLR	46	
1A921	4291.22	400	402.2	3-150	400	17	12	1961-L 2004-DLNB	0.8	
2A823	4328.77	250	270	3-75	200	17.125	20	1961-L	45	
2A824	4298.67	200	208	3-25	50	10	12	1961-DL 1966-R 1991-L	14	
2A923	4274.17	180	198	3-25	50	12	14	1961-DL 1964-R	42	
2A1021	4272.11	410	441	3-100	300	15	24	(pump card - installed Winter 62)	43.2	
3A824	4321.50	220	241	3-167	250	21	20	1961-L	45.1	
3B824	4321.49	220	238		125	18.25	20	1962-L	44.1	
3A825	4351.90	260	277	3-167	250	14	24	1960-L 1984-RL	22.2	
3B825	4351.91	250	272		250	17.125	20	1962-RL	42.8	
3C825	4345.44	260	282	3-150	200	18	20	1961-L 1993-L	12.2	
3D825	4345.40	250	268		125	12	16	1960-L 1964-DLR	42	
3E825	4352.08	240	261	3-50	150	14	20	1965-L 1966-R	40	
3A921	4252.54	400	408.3	3-50	150	14	14	1962-DLR 1987-R 1988-R NB 1993-L 2003-DLRNB	2.5	
3B921	4248.05	350	360	1-380	250	16	18	1962-DLR 1984-DLR 1985-R NB 1994-RB	0.5	
3C921	4248.12	370	380	3-167	350	16	19	1961-DLR 1984-DLR NB 1992-DL RB 97-R	8.2	
3A922	4286.39	270	295	3-167	300	18	20	1960-DLR 1984-L RB	22.2	
3B922	4286.65	260	278		200	14	16	1961-L 1964-DLR 1974-RB	31.8	
3C922	4286.00	272	280	3-75	200	14	19	1992-DRILLED & INSTALLED	13	
3D922		301.5	309.7		250	14.25		2003-DRILLED & INSTALLED, NB	1.9	
3A923	4273.65	200	218	3-50	125	17	16	1963-DLR	42.8	
3B923	4265.02	200	205.5	3-25	50	12	14	1982-L 1989-RB 1996-NB L	9.2	
3A1022	4270.98						14	1960-RL 1965-L 1983-L 1988-RB 1995-pump removed	11	
4A823	4341.43	270	292	3-200	350	22.375	24	1959-RL 1977-RB	28	
4B823	4341.62	270	279		200	15	24	1962-L 1978-R 1981-RB 1984-R NB	21.8	

A&B 2759

WellPump	SolePlate Elevation	Bowl Set Depth	Bottom Of Screen	Trans Cap	Motor HP	BowlDia	Min. Well Dia	Last Rectification Summary	Yrs since workd on	Remarks
4A824	4319.23	240	260	3-100	300	20	24	1983-RB	23.2	
4B824	4318.61	230	251	3-150	300	18	24	1961-L 1962-DR	44.1	
4C824	4318.52	240	261		150	15	20	1994-D RB	11.2	
5B823	4347.77	300	322	3-150	300	20	24	1961-LR 2003-I	2	bowlLength?
5C823	4347.83	280	300		150	17	24	1967-LR	38.8	
5A825	4335.48	250	266	2-167	300	20	24	1963-DL 1984-DL RB 2000-InspectedBowls	5	
5B825	4335.75	250	271	1-150	150	16	10	1963-DL 1994-RB D L	11.2	
6A824	4346.68	290	298.7	3-150	450	18	20	1957-R 1984-R 1987-RB 1994-NB 2000-RNB	5	
6B824	4341.44	280	301	3-75	200	18	20	1960-L 1968-R 1988-RB 2003-DL	2	
6C824	4312.44	230	258	3-25	60	10	16	1962-DLR	44.1	
6A825	4303.72	200	212	3-75	200	16	18	1961-DL	45.1	
6B825	4303.79	200	209		100	12	15	1963-DL 1979-R 1982-R	24.2	
6A923	4276.50	200	220	3-100	325	16.5	16	1962-DLR	44.1	
6B923	4256.89	200	208.5	3-37.5	150	15	20	1968-R 2004-DLNB	1	
7A824		270	281		350	17	19	2000-New Well Drilled 2001-LNB	4	18" casing
7B824	4290.09		223	3-100		20	20	1961-L 1964-DR 1982-RB 2000-closed	5.6	
7A922	4288.06	360	385	3-333	400	18.25	20	1963-DLR 1972-L 1981-L RB	24.2	
7B922	4288.06	330	356		350	17	20	1962-DLR 1983-R	23.1	
8A823	4337.79	280	291.5	3-150	300	17	24	1958-RL 1986-L RB 1988-R NB 2001-RNB 2004-R RB	1.2	
8A824	4303.76	223	230.6	3-100	300	18	20	1955-L 1956-R 1957-D 1985-L 1990-NB 1996-RB	9.2	
9A921		360			300		0	2004 New well, NB	1.3	
9A922	4264.99	281.6	290.75	3-100	100	12	17	'60-L '63-LR '64-DR '82-R '85-R '89-RB '91-D '94->	11.5	Pump removed
9B922	4268.88	330	346	3-75	200	14	16	1960-LD 1962-RD 1963-L 1969-DL	36.9	
9C922	4265.00	320	341		150	12	12	1994-D (NEW) 1995-R L	10.2	
10A823	4315.56	240	266	3-50	125	13.375	20	1961-DLR	45.1	
10B823	4323.50	260	286	3-25	75	12	19.5	1960-L 1967-R 1982-DL RB	23.2	
10A824	4303.48	210	231	3-100	250	18	24	1958-R 1982-L	23.3	
10B824	4290.64	200	219	3-50	150	18	20	1968-R 1990-L	15	
10C824	4295.44	200	220	3-75	200	17.25	20	Installed 11/5/1960	45.3	
10A922	4272.04	250	259	3-50		13.5	18	1961-L 1962-R 1979-R 1991-D 1995-L	10.2	Pump removed
11A824	4303.82	220	225	1-380	300	18	20	1961-L 1964-DR 1985-R NB 1996-RB?	9.7	
11B824	4303.94	200	211		100	17	16	1961-DL	44.1	

A&B 2760

WellPump	SolePlate Elevation	Bowl Set Depth	Bottom Of Screen	Trans Cap	Motor HP	BowlDia	Min. Well Dia	Last Rectification Summary	Yrs since workd on	Remarks
11C824	4296.45	240	259	3-50	150	18.25	12	1959-L 1960-DR 1982-DL RB 1991-L 1994-DL	11.2	
11A825	4314.41	200	219	3-50	150	17	20	1960-L 1962-R 1965-L	41.1	
11B922	4264.90	260	281	3-100	150	14	16	1960-DLR 1982-LR	23.8	
11C922	4263.72	270	283.5		200	17	12	1960-DL 1961-D 1991-L 2004-LNB	1	
12A823	4327.20	270	281.8	3-150	300	18	20	1959-LR 1962-R 2002-RLNB	3.2	
12B823	4327.43	270	288		100	14	20	1961-L 2002-LNB	3.2	
12C823	4314.67	270	284	3-150	300	17	24	1960-DLR 2001-RNBL	4.2	
12D823	4314.67	270	292		150	15	20	1960-L 1982-L 2001-RNBL	4.2	
12A824	4286.20	190	210	3-50	150	17.125	20	1960-L 1962-DLR 1989-NB	16.2	
12A825	4331.20	220	242	3-200	300	22.5	24	1961-DLR	45.1	
12B825	4331.45	230	239		250	17	17	1961-L 1966-R 1983-DL RB	23.2	
13A824	4295.79	200	215	3-167	300	20	20	1963-DLR 1981-RB	24.2	
13B824	4295.70	200	208		150	17.375	20	1985-DLR RB 1995-R	10.2	
13A825	4300.23	190	204	3-25	75	12	16	1959-DLR	46.2	
14A823	4309.94	260	276.2	3-100	200	18	20	1961-DLR 1988-RNB 2004-LNB	1	
14B823	4309.75	260	268.6		150	14	20	1954-D 1985-L 1991-R 2004-LNB	1.2	
14A824	4271.70	180	196	3-75	200	18	24	1958-R 1990-L	14.9	
14C825	4306.82	200	212	3-25	75	12	16	1960-L 1964-DLR 1988-INSPECTED	17.1	
15A823	4318.91	250	272	3-150	300	19	24	1960-L 1961-DLR 1966-R 1977-RB	28.8	
15B823	4318.92	260	273.3		150	14	20	1960-L 1961-L 1966-R 1995-RB 2004-NB	1.2	
15D823	4301.78	230	247	3-25	60	12	20	1961-DLR	45	
15A824	4284.52	190	211	3-50	150	18	20	1962-R 1968-RB 1982-L	23.3	
15A825	4295.25	190	210	3-150	250	20	24	1963-DLR 1988-RB	18	
15B825	4295.25	190	204		100	14	16	1958-DR 1993-L	11.9	
15A922	4261.30	300	325	3-37.5	100	12	24		48.2	
15B922	4255.43	330	360	3-37.5	100	12	16	1963-DLR	42.8	
17A823	4304.51	260	282	3-100	250	18	20	1961-L 1964-DR 2003-L	2	
17B823	4304.54	250	258		150	15	16	1963-L 2003-LRNB	1.8	
17C823	4325.60	280	292.3	3-37.5	150	12	12	1963-L 1997-NB 2003-DLNB	2.3	
17A825	4271.98	160	179	3-75	200	18	20	1961-L 1965-R	41.1	
18A824	4298.36	240	250.1	3-100	400	20	24	1957-R 1960-L 1985-L 1987-R NB 1988-RB 2003-LNB	2	
18A922	4252.41	290	310	3-150	250	18	20	1961-DLR 1993-L	11.9	

A&B 2761

WellPump	SolePlate Elevation	Bowl Set Depth	Bottom Of Screen	Trans Cap	Motor HP	BowlDia	Min. Well Dia	Last Rectification Summary	Yrs since workd on	Remarks
18B922	4252.54	300	316		150	12	20	1961-L 1965-DR 1993-L	12.2	
19A823	4316.88	250	262	3-150	250	18	20	1961-L 1963-DR	42.8	
19B823	4316.92	250	262		125	17	20	1963-DLR 1990-RB	15.8	
19A825	4263.27	180	200.7	3-100	200	20	24	1960-LR 2003-L	1.9	
19B825	4263.27	160	179		150	17	20	1960-LR 1971-R	46.1	
19C825	4269.46	160	170	3-100	200	18	20	1960-LR 1990-NB 1992 R	13.3	
19D825	4269.63	180	191		150	14	20	1962-L 1965-R 1985-R NB 1988-RB 1993-L	12.2	
19A922	4253.52	340	351	3-75	200	14	18	1959-D 1966-R 1985-LRD	21.2	
20A922	4259.92						16	62-L 63-R 65-L 79-LR 81-DR 83-R 85-R 95-Removed	11	
21A823	4294.89	220	238	1-300	300	20	24	1960-LR	46.1	
21B823		242	250.5		150		0	2004-New Well, DNB	1.4	
21A824	4274.82	190	196.8	3-100	250	20	20	1959-R 1961-L 1964-DR 1996 NB L	9.2	
21B824	4281.31	180	200	3-75	200	18	20	1961-L	45	
21A825	4268.69	180	188	3-75	200	18	20	1961-L 1962-DR 1993-NB L	12.2	
22A724	4335.44	242	251	3-25	100	12	16	1960-L 1984-DLR	22.2	
22B724	4341.34	270	294	3-75	250	18	20	1961-DLR 1984-DL RB	22.2	
22C724	4328.99	230	250	3-75	200	18	20	1960-L 1963-R	42.8	
22A821	4267.35	340	363	3-100	300	18	20	1962-DLR	44.1	
22A823	4300.74	250	269.4	3-75	300	17	20	1960-DL 1968-R 1990-RB 2001-RLNB	4	
22A824	4273.12	180	197	3-50	150	17	20	1963-LR	42.8	
22A922							10	1969-RB 1994-NB 1994 PUMP REMOVED	10.9	
23A724	4338.81	260	270	3-50	200	14	20	1957-R 1960-L 1961-DLR 1983-RNB 2004-LNB	0.8	
23A823	4306.64	250	263.3	2-100	150	18	20	1958-R 1961-L 1963-DR 1988-RB 2004-LNB	1.2	
23B823	4306.67	250	270.3	1-150	100	15	16	1961-L 1990-NB 2004-LRB	1.3	
23A824	4279.22	180	201	3-100	250	21	24	1961-DLR	45.2	
23A825	4303.40	200	221	3-150	200	18	24	1963-L 1965-R	41.1	
23B825	4303.41	200	221		200	18	20	1965-DLR	41.1	
24A821	4310.07	370	379	3-37.5	100	12	16	1965-L 1978-RB 1984-DR NB 1991-R D 1996-L RB	9.2	
24A823	4280.83	220	242	3-150	250	20	24	1963-L 1984-LR	22.2	
24B823	4280.83	180	198		150	18	20	1963-R	42.8	
24C823	4261.40	200	213.4	3-75	200	14	20	1963-DLR 2001-RNBL	4.2	
24A825	4300.88	210	228	3-50	125	14	20	1963-DLR 1985-R NB 1992-DL RB	13.3	

A&B 2762

WellPump	SolePlate Elevation	Bowl Set Depth	Bottom Of Screen	Trans Cap	Motor HP	BowlDia	Min. Well Dia	Last Rectification Summary	Yrs since workd on	Remarks
25A823	4268.09	180	199	3-25	75	12	20	1958-R 1960-DL 1991-RB	14.2	
26A724	4327.75	250	261.3	3-75	250	18	20	1963-L 1965-DR 2002-LNB	3.2	
26B724	4321.55	250	268	3-25	100	12	16	1963-L 1984-DL RB 1989-RB 2002-LNB	3.2	
26A821	4300.94	370	393	3-250	300	17	20	1963-L	42.8	
26B821	4300.99	390	413		350	17	20	1962-LR 1991-L	4.5	
26A823	4274.43						20	1957-DR 1961-L 1971-R 1991-L 2004-Removed	1.5	
26B823		222	230.5		200		0	2004-New Well, DNB	1.5	
26A824	4260.92	160	178	3-75	200	21	24	1963-DLR	42.8	
27A725	4350.19	240	258	3-25	100	12	16	1962-L 1966-R 1983-RB 1990-RB	15.2	
27A823	4293.71	230	245	3-25	200	15	8	1960-LR 1962-DLR 1995-D,RB 2002-NB	3.2	
27B823	4275.51	200	218	3-37.5	100	17	20	1960-LR 1999-NB, R	6.2	
27C823	4284.60	230	241	3-50	200	16	20	1962-L 1969-R 2002-LNB	3.2	
28A724	4343.65	270	284.8	3-150	250	18	20	1964-L 1984-DLRB 2004-NB	1.1	
28B724	4343.67	250	272		125	14	20	1965-L	41.1	
28A823	4288.23	240	249.3	3-200	300	24	24	1962-LR 2004-LNB	1	
28B823	4288.38	220	229		200	18	20	1962-DLR 1987-R NB	19.2	
28C823	4283.13	230	238	3-50	150	15	16	1960-LR 1963-R 1982-R 1984-DL RB 2002-RNB	3.2	
28A922	4242.84	300	317.5	3-37.5	100	12	14	1963-DLR 1981-L 1990-NB 97-RB 2004-NB	1.3	
29A725	4379.08	290	306	3-75	200	14	16	1961-DL 1979-RB 1984-DLR	22.2	
29A823	4294.17	220	238	3-150	300	18	20	1961-L 1963-DR	42.8	
29B823	4294.00	230	241		125	16	20	1958-R 1960-R 1961-L 1987-R NB 1990-L	15.2	
29A824	4255.04	160	167	3-37.5	150	14	20	1983-LR NB	23.1	
30A724	4368.82	320	336.1	3-167	300	20	24	1960-LR 1990-RB 1991-L 2004-LNB	1.2	
30B724	4368.92	300	318		200	16	20	1960-LR 1965-RNB 2004-L	1.3	
30A725	4364.74	260	276	3-100	250	18	20	1961-L 1962-DR	44.1	
30A822	4291.19	320	344	3-50	150	14	20	1962-L 1982-RB	24.2	
30A824	4267.59	180	198	3-75	125	14	20	1960-LR	46	
30B824	4257.08	160	177	3-25	100	14	20	1963-L 1989-RB 1991-D R NB	14.2	
30A922	4239.22	390	412	3-167	400	16	17	1969-LR 1972-LR 1980-NEW PUMP 2001-NB	5	
31A724	4357.33	300	315	3-50	150	20	24	1963-L 1983-L RB	23.2	
31A725	4322.36	220	235	3-50	125	14	18	1960-R 1961-DL RB 1969-RB 1979-RB	26.4	
31A823	4280.95	230	238	3-75	200	17	20	1958-DR 1962-L 1983-DL RB 1987-RB	18.8	

A&B 2763

WellPump	SolePlate Elevation	Bowl Set Depth	Bottom Of Screen	Trans Cap	Motor HP	BowlDia	Min. Well Dia	Last Rectification Summary	Yrs since workd on	Remarks
31A824	4294.13	200	218	3-167	250	20	23	1960-DLR	46.1	
31B824	4294.22	200	218		100	14	20	1962-DLR	44.1	
32A724	4335.70	260	280	3-167	300	21	24	1958-R 1961-L 1991-L	14	
32B724	4335.98	240	258		200	20	20	1958-DL 1963-DR	42.8	
32A725	4323.77	240	247.6	3-37.5	150	14	12	1958-R 1962-DLR 2003-DLNB	2.1	
33A724	4335.60	240	261	3-150	200	18	20	1958-D RB 1961-L 1968-R	38.2	not sure where 1968-R came fro
33B724	4335.40	270	278.2		200	14	20	1960-L 1966-R 2003-DLNB	1.9	
33A725	4344.18	250	264	3-75	200	16	18	1958-R 1961-DR 1967-R NB 2001-L	4.2	
33B922	4250.60						21	1961-L 1984-RB DL 1995-pump removed	11	
33C922	4250.71						12	1962-DLR 1981-L 1995-pump removed	11	
34A723	4338.94	270	291	3-150	300	18	20	1958-R 1962-DLR	44.1	
34B723	4339.13	280	293		150	14	21	1961-L 1983-RL NB 1986-R NB	19.9	
34A724	4323.25	220	239	3-100	250	18	24	1965-R 1988-RB	17.1	
34A725	4352.61	260	282	3-75	300	17	20	1971-R 1984-DL RB	22.2	
34A823	4273.38	180	198	3-37.5	100	17	18		49.2	
35A724	4328.37	240	260	3-150	250	20	24	1961-DL 1963-R 1982-L	23.3	
35B724	4328.40	220	239		125	17	20	1961-DL 2005-L	0.6	
35A821	4264.56	340	365	3-100	250	17	20	1962-L 1964-R 1970-R 1975-RB 1976-R 86-R 97-NB	8.2	
35B821	4283.20	360	379	3-200	300	17	20	1982-D RB 1984-L	22.2	
35C821	4283.20	360	375		300	17	20	1963-DLR	42.8	
35D821	4265.89	350	370	3-100	350	17	20	1965-DLR 1969-R	36.4	
35A822	4297.95	230	246	3-150	300	20	14	1983-DL RB	23.2	
35B822	4298.12	240	252		150	17	18	1965-DLR	41.1	
35C822	4331.13	280	304	3-37.5	100	15	14	1961-L 1970-R 1983-DL RB	23.2	
35A823	4275.78	200	215	3-75	250	17	18	1964-DR 1985-L	21.2	
35B823	4275.64	200	215	3-25	50	11	16	1962-L 1996-L NB 1997-NB	9.2	
35C823	4274.19	200	210	3-37.5	100	14	20	1962-L 1983-RB 1996-L NB 1999-RB	6.8	
35D823	4273.10	190	207	3-25	50	12	16	1960-L 1961-DL 1997-NB	8.2	

A&B 2764

A&B IRRIGATION DISTRICT
2006
ANNUAL PUMP REPORT
SYSTEM PERFORMANCE DURING PEAK PERIOD
PART 1

SYSTEM	GROUP	CURRENT ALLOTMENT ACRES	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOT-MENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
						2002	2003	2004	2005	2006	2002	2003	2004	2005	2006	
1AB823	3	860.4	645	735	735	80	90	75	0	0	0.7281	.7125	0.8617	.8543	.8543	Prior to 2005, 11ABC
1C823	3	446.9	353	510	490				18	20				1.1232	1.0964	were combined
1A824	3	430.6	323	340	340	0	0	0	0	0	0.7478	.7617	0.7548	.7037	.7896	D.H.
1A921	6	398.3	299	190	190	0	0	0	0	0	0.7976	.0000	0.6058	.9313	.4770	D.H.
2A823	3	322.1	242	320	320	0	0	0	0	0	0.7451	.7234	0.7637	.6923	.9935	
2A824	5	126.4	95	87	87	0	0	0	0	0	0.7674	.7358	0.7358	.7595	.6883	D.H.
2A923	4	131.2	98	110	110	0	0	0	0	0	0.8232	.8232	0.8232	.8537	.8384	
2A1021	6	282.5	NA			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	Supplements UnitA
3AB824	2	754.8	591	616	596	35	37	35	25	20	0.7909	.7923	0.7883	.7817	.7896	
3AB825	7	**873.3**	710	716	677	50	54	42	55	39	0.7864	.7738	0.7830	.7589	.7752	
3CD825	7	591.6	447	422	418	2	8	3	3	4	0.7471	.7369	0.7268	.7218	.7066	
3E825	7	262.4	197	219	219	0	0	0	0	0	0.8537	.8460	0.8384	.8346	.8346	
3A921	6	120.2	90	100	100	0	0	0	0	0	0.7072	.5824	0.9318	.9567	.8319	D.H.
3B921	6	432.6	NA		0	23	14	17	NA		0.8206	.6865	0.6449	NA	NA	2005-combined
3C921	6	451.1	NA		0	40	29	25	NA		0.6983	.6961	0.6916	NA	NA	3B and 3C 921
3BC921	6	566.2	445	645	611				20	34				.4539	1.0791	
3AB922	5	775.7	602	615	593	52	50	48	20	22	0.7393	.7156	0.7451	.7838	.7645	Acres Decreased
3C922	5	225.6	169	215	215	0	0	0	0	0	1.0511	.0000	0.7743	.8268	.9530	Acres Decreased
3D922	2	308.3	231	263	263			0	0	0			0.7947	.8368	.8531	New Well
3A923	4	291.3	225	224	217	7	7	7	7	7	0.7722	.7552	0.7346	.7209	.7449	
3B923	4	134.0	101	107	107	0	0	0		0	0.8358	.8134	0.7761		.7985	No Allotment - 2005
4AB823	4	860.2	675	692	652	34	45	36	30	40	0.7877	.7749	0.7830	.7766	.7580	
4A824	2	568.9	454	439	398	30	30	28	27	41	0.7558	.7594	0.7418	.7435	.6996	
4BC-8A824	1-5	1,112.5	905	938	898	80	80	45	71	40	0.8548	.8728	0.8494	.7820	.8072	
5BC823	4	633.8	475	520	520	15	15	0	0	0	0.8110	.8126	0.7416	.8047	.8204	
5AB825	7	987.0	792	785	740	35	35	42	52	45	0.7298	.7136	0.7062	.6900	.7497	
6A-7A824	1	1,111.0	913	890	815	80	80	70	80	75	0.7645	.7480	0.7193	.7381	.7336	

A&B 2765

SYSTEM	GROUP	CURRENT ALLOTMENT ACRES	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOT-MENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
						2002	2003	2004	2005	2006	2002	2003	2004	2005	2006	
6B824	2	359.7	285	302	292	10	13	7	15	10	0.7951	.7784	0.8201	.8118	.8118	
6C824	5	111.4	84	81	81	0	0	0	0	0	0.7361	.7451	0.7002	.7540	.7271	
6AB825	7	593.4	483	463	433	28	30	35	38	30	0.7546	.7411	0.7246	.7128	.7297	
6A923	1	480.0	360	421	421	0	0	0	0	0	0.9000	.9063	0.8354	.8917	.8771	
6B923	4	284.2	213	221	221	0	0	0	0	0	0.9043	.8726	0.9219	1.0204	.7776	D.H.
7AB922	5	1,037.2	854	648	593	51	62	38	76	55	0.7077	.6546	0.6479	.6315	.5717	.6369 w/o Rayburn
8A823	1	424.9	319	385	385	20	26	25		0	0.8002	.8060	0.8514		.9061	No Allotment - 2005
9A921	1	317.5	238	281	281				0	0				.9134	.8850	New well - 2005
9C922	5	124.6	93	146	146	0	0	0		0	0.0000	.6475	0.0000		1.1717	No Allotment - 2005
9B922	5	281.3	211	199	199	0	0	0	0	0	0.7216	.0000	0.7323	.7430	.7074	
10A823	3	200.8	151	170	170	0	0	0	0	0	0.8936	.8735	0.9337	.8765	.8466	
10B823	3	113.8	85		0	0	0	0	0		0.9666	.8436	0.8436	.7645	.0000	D.H.
10AB824	1	740.7	646	723	683	35	80	35	90	40	0.7753	.7200	0.7510	.6814	.9221	
10C824	5	199.0	159	200	190	10	10	11	10	10	1.1307	1.1809	1.1055	1.1307	.9548	
11ABC824	1,2	1,038.4	874	952	862	79	80	80	95	90	0.8398	.8523	0.8494	.8311	.8301	
11A825	7	274.0	206	234	234	0	0	0	0	0	0.9854	.9489	0.8796	.8650	.8540	D.H.
11B922	4	231.6	174	170	170	0	0	0	0	0	0.9055	.9011	0.7962	.9361	.7340	
11C922	4	280.4	210	253	253	0	0	0	0	0	0.7097	.6990	0.6491	.8916	.9023	
12AB823	3	620.7	504	580	565	33	49	42	38	15	0.6670	.9135	0.8942	.9183	.9103	
12CD823	3	734.8	603	625	582	39	48	35	52	43	0.8315	.8125	0.8234	.7907	.7921	
12A824	3	336.2	252	315	315	0	0	0	0	0	0.7287	.7139	0.7020	.6930	.9369	D.H.
12AB825	7	963.7	749	790	761	45	26	21	26	29	0.8094	.8187	0.8032	.7928	.7897	
13AB824	2	974.2	761	792	757	0	36	38	30	35	0.0000	.8243	0.8191	.7770	.7770	D.H.
13A825	5	160.0	120	127	127	0	0	0	0	0	0.7875	.7625	0.7500	.7875	.7938	Weir (Meter =.7000)
14AB823	3	550.1	413	485	485	13	37	15	0	0	0.8401	.7128	0.7145	.8489	.8817	
14A824	1	494.8	371	384	384	0	0	0	0	0	0.7922	.8084	0.8347	.7639	.7761	
14C825	7	137.7	103	113	113	0	0	0	0	0	0.8787	.9296	0.9150	.8642	.8206	DH
15AB823	3	787.3	590	688	688	26	45	40		0	0.7479	.7204	0.7604		.8739	No Allotment - 2005
15D823	4	100.8	76	96	96	0	0	0		0	0.9275	.9275	1.0468		.9524	No Allotment - 2005
15A824	1	358.4	279	292	292	10	10	10	10	0	0.7394	.7868	0.7952	.7645	.8147	
15B824		164.8	124	206	206					0					1.2500	New Well
15AB825	5	911.3	718	665	630	35	36	26	35	35	0.7187	.7055	0.7155	.6957	.6913	
15AB922	5	253.3	190	201	201	0	0	0	0	0	0.8172	.7817	0.7777	.7698	.7935	D.H.
17AB823	4	540.3	405	486	486	25	29	0	0	0	0.7862	.8028	0.8236	.8978	.8995	

A&B 2766

SYSTEM	GROUP	CURRENT ALLOTMENT ACRES	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOT-MENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
						2002	2003	2004	2005	2006	2002	2003	2004	2005	2006	
17C823	1	233.9	175	216	216	0	0	0		0	0.8256	.8256	0.9491		.9235	No Allotment - 2005
17A825	5	454.9	341	405	405	0	0	0	0	0	0.9233	.9650	0.9541	.9013	.8903	
18A824	1	580.2	465	523	488	50	50	50	30	35	0.6851	.6774	0.8532	.8583	.8411	
18AB922	5	649.8	508	549	529	20	15	20	21	20	0.7596	.7504	0.7228	.7339	.8141	.9730 w/o Rayburn
19AB823	4	630.6	493	529	499	21	20	21	20	30	0.8436	.8310	0.7659	.7961	.7913	
19AB825	2	911.4	734	745	695	36	36	45	50	50	0.7988	.8108	0.7944	.7648	.7626	
19CD825	3	727.4	556	678	668	49	10	10	10	10	0.7108	.7836	0.7465	.6475	.9183	D PUMP D.H.
19A922	6	272.4	204	201	201	0	0	0	0	0	0.7599	.0000	0.7012	.7452	.7379	
21A823	4	418.6	314	306	306	0	0	0	0	0	0.7778	.8210	0.7525	.6832	.7310	
21B823	4	232.8	175	230	230				0	0				1.1651	.9880	New Well-2005
21A&R824	1	767.5	616	660	630	32	30	20	40	30	0.8078	.8078	0.8143	.8208	.8208	
21B824	2	419.7	325	324	314	5	18	5	10	10	0.8220	.7958	0.7791	.7672	.7482	
21A825	5	479.2	359	377	377	0	0	0	0	0	0.8681	.8535	0.8452	.8139	.7867	
22A724	7	157.2	118	120	120	0	0	0		0	0.8270	.8270	0.8079		.7634	No Allotment - 2005
22B724	7	402.0	302	340	330	10	15	12	0	10	0.7861	.8209	0.8408	.8333	.8209	
22C724	7	318.0	249	315	305	22	10	10	10	10	0.9465	.9780	0.9937	.9182	.9591	
22A821	6	397.7	298	308	308	0	0	0	0	0	0.7820	.7644	0.7895	.7845	.7745	
22A823	4	387.2	290	325	325	0	0			0	0.9856	.9642			.8394	No Allotment - 04,05
22A824	2	314.3	236	305	305	0	0	0	0	0	0.9625	.9657	0.9625	.9272	.9704	
23A724	7	314.4	236	300	300	0	0	0	0	0	0.8747	.7506	0.6997	.9351	.9542	D.H.
23AB823	4	437.3	343	410	410	36	25	20	15	0	0.7378	.7759	0.7759	.8507	.9376	
23A824	2	580.9	468	495	465	20	28	25	32	30	0.8211	.8039	0.8332	.8143	.8005	
23AB825	5	891.0	690	654	628	20	20	24	22	26	0.7351	.7306	0.7250	.7183	.7048	
24A821	6	120.1	90	88	88	0	0	0	0	0	0.7827	.0000	0.6911	.6661	.7327	
24AB823	3	972.1	764	778	738	57	68	55	35	40	0.7798	.7530	0.7561	.7870	.7592	
24C823	3	305.4	229	361	361				0	0				1.2737	1.1821	New Delivery Point
24A825	5	288.5	216	258	258	0	0	0	0	0	0.7660	.7383	0.7279	.7071	.8943	DH
25A823	3	207.5	156	163	163	0	0	0	0	0	0.8289	.8000	0.7855	.7711	.7855	
26A724	7	384.4	288	335	335	8	0	0	0	0	0.7518	.9235	0.9235	.8637	.8715	
26B724	7	159.6	120	140	140	0	0	0	0	0	0.6892	.8772	0.8772	.8835	.8772	D.H.
26AB821	6	736.2	578	517	497	20	25	15	26	20	0.7335	.7036	0.7063	.6955	.6751	
26A823	4		0		0	0	0	0			0.8522	.8522	0.8323			pump removed-05
26B823		408.1	306	345	345					0					.8454	No Allotment - 2005
26A824	2	534.6	401	465	445	10	8	8	0	20	0.8829	.8679	0.8324	.8025	.8324	D.H.

A&B 2767

SYSTEM	GROUP	CURRENT ALLOTMENT ACRES	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOT-MENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
						2002	2003	2004	2005	2006	2002	2003	2004	2005	2006	
27A725	7	124.9	94	99	99	0	0	0	0	0	0.8247	.8247	0.8327	.8006	.7926	D.H.
27A823	1	291.6	219	297	297	25	0		0	0	0.8523	1.0561		1.0014	1.0185	No Allotment - 2004
27B823	4	213.3	160	181	181	0	0	0	0	0	0.9929	1.0071	0.9786	.9181	.8486	
27C823	1	283.4	213	272	272	20	0	0		0	0.6625	.0000	0.9989		.9598	No Allotment - 2005
28AB724	7	612.6	469	508	483	20	23	20	10	25	0.7003	.7280	0.6791	.8750	.7884	
28AB823	4	1,023.2	802	783	753	43	28	28	35	30	0.7154	.6959	0.6343	.7242	.7359	
28C823	4	315.8	237	302	302	0	0	0	0	0	0.6878	.9500	0.9500	.8866	.9563	DH
28A922	6	115.2	86	92	92	0	0	0	0	0	0.8420	.6858	0.6944	.7813	.7986	
29A725	7	282.3	212	270	270	0	0	0	0	0	0.7368	.7156	0.7014	.6943	.9564	
29AB823	4	827.2	620	646	616	32	32	30		30	0.8041	.7955	0.7132		.7447	No Allotment - 2005
29A824	3	340.0	263	257	249	8	8	8	8	8	0.7912	.7353	0.7265	.7441	.7324	
30AB724	3	749.0	622		0	40	30	30	60		0.6822	.7130	0.6075	.7210	.0000	
30A725	7	433.8	325	309	309	0	0	0	0	0	0.8449	.8473	0.8101	.7753	.7123	D.H.
30A822	6	234.7	176	224	224	0	0	0	0	0	0.6945	.6988	0.6647	.6391	.9544	D.H.
30A824	3	308.7	232	203	203	0	0	0	0	0	0.6770	.6608	0.7029	.6576	.6576	30AB = .7280
30B824	3	217.4	163	180	180	0	0	0	0	0	0.9430	.8924	0.8602	.7958	.8280	30AB = .7280
30A922	6	422.4	327	364	354	10	10	10	10	10	0.8736	.8546	0.8641	.8286	.8381	
31A724	2	273.4	205	171	171	0	0	0	0	0	0.7169	.7059	0.6803	.7462	.6255	
31A725	7	267.6	201	198	198	0	0	0	0	0	0.8146	.8146	0.7997	.7661	.7399	D.H.
31A823	4	409.8	321	316	291	35	30	30	14	25	0.7760	.7662	0.7077	.7809	.7101	
31AB824	3	768.5	576	613	613	0	0	0	0	0	0.8354	.8198	0.8068	.7964	.7977	
32AB724	2	813.2	662	670	635	48	35	35	52	35	0.7612	.8055	0.7563	.7846	.7809	
32A725	7	267.7	201	223	223	0	0	0	0	0	0.7471	.7434	0.8853	.8405	.8330	
33AB724	7	667.0	520	522	502	12	18	18	20	20	0.7394	.7319	0.7766	.7871	.7526	
33A725	7	423.3	319	313	311	2	2	2	2	2	0.7678	.7607	0.7512	.7418	.7347	
34AB723	3	645.5	502	473	453	32	18	10	18	20	0.7173	.7312	0.7405	.7157	.7018	
34A724	2	451.5	339	325	325	0	0	0	0	0	0.7996	.8128	0.7907	.7996	.7198	
34A725	7	400.6	306	337	331	5	5	4	6	6	0.8537	.8487	0.8412	.8387	.8263	
34A823	4	266.0	203	194	191	3	3	3	3	3	0.7600	.7525	0.7450	.7180	.7180	
35AB724	2	706.7	560	557	527	40	23	28	30	30	0.7075	.7500	0.7344	.7330	.7457	
35A821	6	305.3	229	264	264	0	0	0	0	0	0.9106	.9204	0.9106	.9139	.8647	
35BCD821	6	1107.8	873	731	681	50	47	22	42	50	0.7721	.6703	0.6965	.6685	.6147	
35AB822	4	793.4	665	701	621	90	90	72	70	80	0.7751	.7751	0.7663	.7562	.7827	
35C822	5	160.0	120	135	135	0	0	0	0	0	0.8375	.8375	0.8375	.7563	.8438	D.H.

A&B 2768

SYSTEM	GROUP	CURRENT ALLOTMENT ACRES	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOT-MENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
						2002	2003	2004	2005	2006	2002	2003	2004	2005	2006	
35A823	4	473.9	362	350	343	7	7	7	7	7	0.7955	.7808	0.7238	.7111	.7238	
35B823	4	123.9	93	96	96	0	0	0	0	0	0.7506	.7264	0.7264	.7183	.7748	D.H.
35C823	4	232.4	174	193	193	0	0	0		0	0.9134	.9048	0.8962		.8305	No Allotment - 2005
35D823	4	102.6	77	90	90	0	0	0		0	0.8772	.8480	0.8382		.8772	No Allotment - 2005
4R1022		46.9	35	58	58	0	0	0	0	0	1.3220	1.1087	1.1727	1.3006	1.2367	
6R1022		154.6	116	152	152	0	0	0	0	0	1.0673	1.0155	1.0155	.9702	.9832	
7R1022		214.6	161	368	368	0	0	0	0	0	1.0410	1.0463	1.9571	1.8546	1.7148	
9R1021		61.3	46	NR	NR	0	0	0			1.2235	1.2235	1.3703			No Allotment - 05,06
9R1022		723.9	543	693	636	30	35	30		57	0.8871	.8668	0.9137		.8786	No Allotment - 2005
13R1021		SUPPLEMENT TO UNIT A CANAL														
15R1021		132.7	NR		0	NR	NR	NR			NR	.0000	0	.0000	.0000	
20RR824		175.7	132	NR		10	10	10			0.9990	.6992	1.6619		.0000	No Allotment - 2005
21R824		SUPPLEMENT TO 21A 824														
24RL823		148.7	NA	NA	NA	0	0	0	NA		0.9146	.8608	0	NA	NA	Pump Not Used
24RR823		305.4	NA	NA	NA	0	0	0	NA		0.9332	.9528	0.9725	NA	NA	Pump Not Used
28RL922		159.6	120	218	218	0	0	0	0	0	1.6855	1.6792	0.8431	1.6792	1.3659	
28RR922		123.6	93	172	172	3	3	3	0	0	1.2231	1.2157	1.3754	1.3511	1.3916	
28OR922		134.6	101	109	109	0	0	0	0	0	0.7504	.6835	0.7875	.7801	.8098	
29RRRL922		411.9	313	350	345	8	9	4	4	5	0.8303	.8352	0.629	.8497	.8376	
G3.9(33BC922)		530.8	NR	NR	NR	NR	NR	NR	NR		NR	NR	NR	NR	NR	

A&B 2769

A&B IRRIGATION DISTRICT
2006
ANNUAL PUMP REPORT
HYDROLOGIC DATA OF INDIVIDUAL WELLS
PART 2

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	2002	2003	2004	2005	2006					2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	2005 HIGH	2005 LOW	2006 HIGH	2006 LOW	
1A 823 3	266.7	269.8	271.7	271.0	274.3		290	15.7	368	480	467	464	445	465	441	450	450	452	440	D.H.
1B 823 3	266.8	269.9	270.1	271.0	274.9		290	15.1	371	305	288	290	279	290	265	314	314	290	283	D.H.
1C 823 3	240.2		239.2	237.4	246.9		290	43.1	315.5	328	313	321	313	510	510	491	490	510	500	
1A 824 3	195.2	199.4	201.0	201.7	205.2		220	14.8	228	339	322	338	321	325	313	303	303	340	340	D.H.
1A 921 6	353.5	355.4	363.1	383.9	373.9		390	16.1	406	335	316	335	316	315	240	369	229	351	190	D.H.
2A 823 3	246.1	249.5	251.0	250.1	253.0		280	27.0	327	249	240	250	236	248	234	245	223	328	315	
2A 824 5	192.6	195.9	OOW	OOW	OOW	199	200	1.0	236	97	94	96	93	93	93	96	96	87	87	D.H.
2A 923 4	168.7	171.0	173.3	174.1	176.4		180	3.6	247	110	108	108	108	115	108	121	109	110	110	
2A 1021 6	ANG	ANG	ANG	ANG	ANG	372	410	38.0	646	212	212	212	212					192	189	
3A 824 2	215.5	OOW	OOW	OOW	OOW	220	220	0.0	335	435	428	435	430	440	433	436	415	487	379	
3B 824 2	213.3	216.7	218.5	220.0	222.7		220	-2.7	302	210	206	208	203	206	202	205	191	210	140	
3A 825 7	239.6	243.5	243.5	244.8	249.2		260	10.8	356	386	377	377	370	375	369	375	365	372	365	
3B 825 7	236.7	241.2	242.6	244.0	242.5		250	7.5	340	366	363	360	359	360	355	356	353	360	350	
3C 825 7	238.3	241.5	243.2	243.9	246.6		280	33.4	367	266	255	256	252	251	248	250	245	249	242	
3D 825 7	233.4	236.7	238.9	239.6	241.9		250	8.1	381	186	186	187	183	187	185	187	183	188	180	
3E 825 7	235.9	239.1	239.0	239.0	241.3		240	-1.3	304	227	224	224	222	223	220	223	219	221	219	
3A 921 6	329.4	341.8	377.5	373.0	ANG		400		384	111	85	91	89	112	112	115	115	100	91	D.H.
3B 921 6	330.7	334.7	343.7	335.7	345.6		363	17.4	437	378	364	366	311	324	287	313	313	294	294	
3C 921 6	342.4	352.4	356.0	353.8	359.6		380	20.4	700	378	355	359	343	342	337	310	275	356	351	
3A 922 5	ANG	ANG	ANG	ANG	ANG	260	270	10.0	319	408	403	424	417	409	396	405	400	399	356	
3B 922 5	254.7	258.2		257.3	262.3		260	-2.3	322	226	224	232	232	217	206	250	223	250	211	
3C 922 5	255.9	259.4	262.4	258.8	262.9		272	9.1	347	253	253	253	253	177	177	189	189	236	215	D.H.
3D 922			275.0	273.0	275.9		301.5	25.6	337					262	245	258	252	269	269	
3A 923 4	185.6	188.2	188.9	OOW	OOW	192	200	8.0	380	235	230	231	227	231	221	231	217	225	224	
3B 923 4	162.2	165.8	167.7	169.7	173.4		200	26.6	282.5	115	112	113	113	108	104	107	104	107	92	D.H.
4A 823 4	261.5	264.6	266.6	265.4	268.2		270	1.8	368	473	466	476	451	487	455	500	465	468	468	
4B 823 4	260.7	264.0	265.3	264.2	268.9		270	1.1	306	242	234	239	213	245	233	274	200	235	217	
4A 824 2	230.6	222.6	233.7	233.9	236.2		240	3.8	322	472	454	475	460	451	439	476	444	452	439	
4B 824 1	227.9	231.4	233.2	232.0	OOW	234	230	-4.0	313	422	412	435	420	421	400	435	403	428	416	

A&B 2770

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	2002	2003	2004	2005	2006					2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	2005 HIGH	2005 LOW	2006 HIGH	2006 LOW	
4C 824 5	219.4	222.8	224.2	225.3	227.4		240	12.6	370	220	218	225	202	220	195	220	203	218	218	
5B 823 4	272.9	273.7	276.9	274.5	273.7		300	26.3	333	322	320	331	312	289	227	366	225	355	345	D.H.
5C 823 4	273.8	276.0	278.0	277.0	281.4		280	-1.4	388	204	183	203	203	210	200	170	150	196	165	D.H.
5A 825 7	224.9	227.9	229.5	231.2	232.4		250	17.6	292	508	500	506	498	502	495	501	493	506	500	
5B 825 7	222.8	227.6	229.5	231.3	232.5		250	17.5	410	246	243	245	242	246	241	245	240	328	284	
6A 824 1	257.8	261.4	262.9	263.7	266.6		290	23.4	363	518	506	510	468	476	450	468	446	480	440	
6B 824 2	264.6	266.0	257.4	256.0	258.3		280	21.7	336.5	311	295	302	293	302	299	314	297	302	302	
6C 824 5	221.6	225.8	228.8	226.6	OOW	228	230	2.0	300	85	82	85	80	87	78	85	80	83	80	D.H.
6A 825 7	191.0	194.5	196.7	196.8	OOW	199	200	1.5	257	308	304	307	300	304	295	300	295	300	293	
6B 825 7	189.8	193.3	195.4	195.9	198.5		200	1.5	236	176	173	170	170	173	163	175	162	173	159	
6A 923 1	OOW	OOW	OOW	OOW	OOW	200	200	0.0	259	432	432	435	432	410	401	428	424	421	410	
6B 923 4	171.4	179.2	181.7	179.1	182.1		200	17.9	205	267	257	250	250	262	262	290	282	221	221	D.H.
7A 824 1	250.7	250.5	251.2	251.6	259.2		270	10.8		450	450	450	450	452	424	450	440	463	443	
7A 922 5	ANG	ANG	ANG	ANG	ANG	316	360	44.0	531	404	365	381	317	351	310	346	315	357	258	
7B 922 5	312.6	315.5	319.4	322.0	324.3		330	5.7	357	431	420	417	417	417	410	417	403	406	396	
8A 823 1	259.3	262.2	263.7	263.5	266.8		280	13.2	351	440	434	448	441	428	386	293	293	387	385	D.H.
8A 824 1	202.9	206.0	206.6	207.2	208.9		223	14.1	329.8	414	385	408	384	380	345	360	300	350	292	
9A 921					ANG		360									298	290	281	281	
9A 922 5	288.4	288.6	NA	NA	NA				291.2	119	119	119	45							Pump removed
9B 922 5	ANG	313.3	310.7	303.6	318.6		330	11.4	501	209	203	200	200	209	206	210	209	203	199	D.H.
9C 922 5	ANG	ANG	ANG	ANG	ANG	299	320	21.0	464	177	177	177	136	254	245	126	126	146	146	
10A 823 3	239.1	236.0	237.4	236.5	240.0		240	0.0	332	182	178	188	174	188	183	182	179	183	170	
10B 823 3	242.6	246.0	247.4	246.3	NA				326	115	110	110	95	96	95	93	85			Pump removed
10A 824 1	196.5	199.8	201.6	203.0	205.1		210	4.9	258	448	422	443	430	431	406	420	395	410	407	
10B 824 1	182.9	186.4	188.5	189.6	191.1		200	8.9	238	319	293	322	306	315	304	316	286	315	315	
10C 824 5	187.6	191.0	192.8	193.5	196.0		200	4.0	240	240	235	245	235	242	231	297	206	235	200	D.H.
10A 922 5	245.9	253.4	NA	NA	NA				265	50	50	50	33							Pump removed
11A 824 1	194.8	199.4	200.1	201.6	203.1		220	16.9	276	523	518	525	519	530	516	531	504	543	468	
11B 824 1	193.4	196.8	ANG	ANG	ANG	201	200	-1.0	246	190	176	192	168	192	166	168	165	170	168	
11C 824 3	192.6	196.4	198.7	198.7	200.9		240	39.1	383	279	261	272	271	281	272	272	268	278	260	
11A 825 7	195.0	199.4	202.3	ANG	203.7		200	-3.7	230	270	263	260	260	253	241	255	237	253	234	D.H.
11B 922 7	257.7	258.8	260.0	259.1	260.6		260	-0.6	406	210	207	207	200	210	182	214	214	170	170	D.H.
11C 922 4	233.8	233.2	240.0	233.3	236.4		270	33.6	494	217	196	213	212	196	182	274	274	253	253	
12A 823 3	241.2	245.7	247.3	257.6	250.8		270	19.2	315	332	321	480	468	469	459	480	453	470	460	D.H.
12B 823 3	242.0	247.4	248.8	247.6	251.4		270	18.6	314	145	142	148	144	150	136	153	150	150	150	D.H.

A&B 2771

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	2002	2003	2004	2005	2006					2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	2005 HIGH	2005 LOW	2006 HIGH	2006 LOW	
12C 823 3	241.2	245.2	238.3	246.0	249.9		270	20.1	289	433	422	430	414	425	406	422	416	425	410	
12D 823 3	231.7	242.3	243.8	243.2	248.9		270	21.1	301	235	230	299	230	230	220	228	209	229	207	
12A 824 3	178.8	183.9	186.3	OOW	187.0		210	23.0	226	245	245	237	240	236	216	233	229	315	315	D.H.
12A 825 7	213.9	216.6	219.0	220.0	221.6		220	-1.6	272	464	460	464	460	440	430	422	419	455	419	D.H.
12B 825 7	212.2	215.8	217.4	219.5	220.9		230	9.1	295	385	378	377	375	375	369	375	371	376	369	
13A 824 2	183.7	187.2	189.0	189.5	191.9		200	8.1	249	574	550	561	549	525	525	520	507	581	520	
13B 824 2	185.0	187.5	189.1	NR	ANG	193	200	7.0	252	290	278	290	290	290	290	290	240	272	272	
13A 825 5	180.6	184.0	181.0	187.7	189.1		190	0.9	250	126	117	120	120	126	113	126	111	128	111	
14A 823 3	226.4	229.7	231.1	230.5	ANG	232	260	28.0	297	315	304	310	294	308	269	256	243	275	249	D.H.
14B 823 3	229.2	231.9	234.8	240.3	241.1		260	18.9	275	157	155	166	134	157	147	213	196	239	211	D.H.
14A 824 1	160.7	163.1	164.9	166.2	168.7		180	11.3	233	395	392	400	400	413	402	390	378	388	384	
14C 825 7	187.9	189.8	193.2	194.2	196.2		200	3.8	254	133	121	120	120	122	117	119	108	120	103	D.H.
15A 823 3	238.0	240.8	ANG	ANG	ANG	246	250	4.0	307	490	475	490	478	501	470	477	468	468	448	
15B 823 3	241.1	244.2	246.3	241.6	248.3		260	11.7	299	207	185	229	203	210	181			224	217	
15D 823 4	219.8	232.2	224.4	223.5	227.6		230	2.4	288	105	101	101	101	114	114	115	115	96	96	D.H.
15A 824 1	177.1	180.5	182.3	183.1	184.7		190	5.3	230	302	275	300	292	300	285	295	264	263	263	
15B 824					169.3		203	33.7										292	292	D.H.
15A 825 5	179.0	182.4	184.2	185.2	OOW	187	190	3.0	260	515	509	516	509	509	498	503	499	496	490	
15B 825 5	177.8	181.0	179.3	184.7	187.0		190	3.0	250	178	170	170	167	176	169	175	170	175	170	
15A 922 5	288.4	293.3	295.0	279.7	298.4		300	1.6	391	95	92	96	89	91	88	90	87	90	85	
15B 922 5	ANG	ANG	ANG	ANG	ANG	299	330	31.0	370	117	110	112	108	110	105	110	102	115	103	D.H.
17A 823 4	227.1	229.9	231.5	230.7	233.0		260	27.0	305	321	320	335	321	330	320	323	258			D.H.
17B 823 4	228.6	230.9	235.7	234.0	236.0		250	14.0	278	143	115	143	114	180	180	195	150	189	150	D.H.
17C 823 1	249.5	252.8	ANG	ANG	ANG	258	280	22.0	302	119	114	116	111	229	203	200	192	216	216	D.H.
17A 825 5	158.2	161.2	161.8	164.3	166.3		160	-6.3	211	422	413	439	431	434	434	410	410	410	405	
18A 824 1	ANG	217.0	215.9	217.6	222.8		240	17.2	263.5	461	436	453	437	555	545	545	528	532	515	
18A 922 5	277.1	277.1	ANG	ANG	295.4		310	14.6	320	305	300	308	289	300	285	309	298	283	272	
18B 922 5	281.3	284.5	292.0	289.6	299.5		320	20.5	337	132	128	121	121	128	117	123	122	277	277	
19A 823 4	239.5	244.1	246.0	242.6	247.4		250	2.6	300	357	255	355	349	359	325	360	326	353	332	
19B 823 4	238.5	241.1	242.8	241.5	244.5		250	5.5	290	200	195	200	188	200	188	195	186	195	190	
19A 825 2	148.6	152.1	157.8	158.7	159.8		180	20.2	219	513	469	488	472	491	477	493	467	593	434	
19B 825 2	152.6	156.4	158.3	159.1	161.0		160	-1.0	220	295	293	295	290	291	281	290	220	300	168	
19C 825 3	156.9	160.1	161.9	162.7	166.0		180	14.0	223	380	373	390	364	380	348	344	311	483	445	
19D 825 3	156.9	160.2	161.4	163.6	162.3		180	17.7	223	212	210	225	200	200	195	211	161	212	200	D.H.
19A 922 6	332.7	334.7	337.6	337.6	340.1		340	-0.1	422	208	207	208	207	198	191	203	203	201	201	D.H.

A&B 2772

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	2002	2003	2004	2005	2006					2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	2005 HIGH	2005 LOW	2006 HIGH	2006 LOW	
21A 823 4	217.6	220.3	221.5	221.4	225.3		220	-5.3	286	355	350	350	341	315	302	315	284	363	306	D.H.
21B 823				201.0	200.4		242	41.6								232	230	320	230	D.H.
21A 824 1	169.0	172.2	174.3	175.1	177.0		190	13.0	335.3	540	502	561	515	515	494	538	476	511	500	
21B 824 2	180.4	183.5	185.4	186.5	188.4		200	11.6	347	373	343	361	346	346	324	350	319	335	324	
21A 825 5	ANG		161.2	ANG	ANG	166	180	14.0	228	417	414	415	409	406	405	392	390	387	377	
22A 724 7	229.9	233.2	235.2	235.9	238.5		242	3.5	318	135	130	140	130	127	127	120	120	130	120	D.H.
22B 724 7	237.6	240.6	243.2	243.9	246.9		270	23.1	348	351	326	350	332	351	333	341	322	355	335	
22C 724 7	224.5	225.8	229.4	231.1	233.1		230	-3.1	307	329	310	321	321	329	321	316	299	326	326	
22A 821 6	330.5	333.2	336.2	336.5	339.2		340	0.8	390	317	309	315	309	314	314	312	310	313	301	
22A 823 4	220.8	224.8	225.2	227.0	227.8		250	22.2	281	369	363	372	361	323	312			330	325	
22A 824 6	165.4	ANG	ANG	ANG	ANG	173	180	7.0	246	302	296	309	300	301	289	300	281	384	283	
23A 724 7	233.7	236.9	238.8	239.0	242.7		260	17.3	295	289	275	280	239	225	220	304	294	335	300	D.H.
23A 823 4	229.7	232.9	234.3	233.7	235.9		250	14.1	289	337	332	335	323	327	304	243	232	254	254	D.H.
23B 823 4	225.8	229.6	230.5	232.5	233.9		250	16.1	295	147	145	147	126	147	147	165	155	160	155	D.H.
23A 824 2	170.3	174.0	175.1	176.6	179.2		180	0.8	260	497	492	497	492	509	496	505	502	496	483	
23A 825 5	194.1	192.5	196.5	OOW	OOW	200	200	0.0	276	343	338	341	332	342	335	333	330	333	328	
23B 825 5	190.5	194.1	196.4	197.6	OOW	200	200	0.0	252	349	345	345	341	340	333	335	329	335	327	
24A 821 6	342.1	344.3	347.0	346.3	351.6		370	18.4	454	94	84	83	75	87	83	91	80	88	87	D.H.
24A 823 3	193.6	199.0	200.0	199.8	203.4		220	16.6	314	520	520	475	435	520	471	530	473	500	486	
24B 823 3	177.0	179.8	181.4	182.3	184.0		180	-4.0	257	336	320	325	325	321	270	321	319	306	278	
24C 823 1	175.6	180.8	NR	188.4	182.8		200	17.2	240	403	375	396	375	383	382	389	380	382	361	
24A 825 5	183.5	186.1	189.0	190.3	191.4		210	18.6	504	232	208	221	218	221	199	216	194	268	245	D.H.
25A 823 3	171.3	173.2	174.2	174.5	176.3		180	3.7	224	176	172	176	176	163	163	165	160	163	163	D.H.
26A 724 7	224.0	229.6	229.8	231.4	234.8		250	15.2	285	314	292	355	354	355	350	332	332	340	335	D.H.
26B 724 7	215.2	218.5	220.5	221.3	224.7		250	25.3	305.5	115	110	141	140	145	140	141	140	141	139	D.H.
26A 821 6	357.2	359.8	359.5	361.9	OOW	363	370	7.0	527	229	223	229	211	223	206	223	210	206	200	
26B 821 6	370.7	372.6	375.3	376.8	377.3		390	12.7	587	335	333	335	321	330	320	336	322	326	309	
26A 823 4	178.7	181.4	184.1	NA	NA				300	217	215	215	208	215	195					Pump removed
26B 823				161.3	160.3		222	61.7								317	292	345	345	D.H.
26A 824 2	148.4	152.1	153.8	155.0	156.9		160	3.1	208	482	480	445	416	453	449	450	429	465	465	D.H.
27A 725 7	233.3	236.3	235.6	239.4	241.2		240	-1.2	334	104	103	105	101	104	101	100	100	101	98	D.H.
27A 823 1	212.2	202.2	201.9	208.1	209.0		230	21.0	367	286	277	312	286	327	309	292	290	300	297	D.H.
27B 823 4	194.9	196.8	199.4	198.5	201.5		200	-1.5	228	214	208	230	213	206	194	213	194	218	181	D.H.
27C 823 1	ANG	215.1	217.6	207.1	211.7		230	18.3	257	218	209	299	282	285	283	282	280	284	270	D.H.
28A 724 7	240.7	244.1	246.5	246.7	248.8		270	21.2	347	300	290	300	290	301	283	405	342	365	361	

A&B 2773

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	2002	2003	2004	2005	2006					2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	2005 HIGH	2005 LOW	2006 HIGH	2006 LOW	
28B 724 7	239.8	243.0	244.9	245.6	248.8		250	1.2	353	155	145	177	156	160	140	160	121	147	147	
28A 823 4	209.3	212.1	213.5	216.1	218.9		240	21.1	261	520	477	500	446	488	410	570	480	540	516	
28B 823 4	208.6	211.6	213.2	212.9	216.1		220	3.9	257	313	300	282	275	293	267	310	274	297	263	
28C 823 4	201.5	207.6	208.8	207.6	210.6		230	19.4	298	206	195	300	300	300	300	297	264	320	315	D.H.
28A 922 6	ANG	282.5	283.7	297.7	OOW	300	300	0.0	435	98	94	97	78	91	72	105	90	103	84	D.H.
29A 725 7	266.7	269.8	272.1	273.4	273.2		300	26.8	367	216	206	206	204	205	198	200	196	276	268	
29A 823 4	217.6	220.1	221.8	221.1	222.1		220	-2.1	286	482	479	480	473	473	416	470	455	464	446	
29B 823 4	216.1	220.7	224.6	221.5	225.0		230	5.0	248	224	210	217	217	217	200	210	190	203	194	
29A 824 3	149.0	152.1	154.1	155.8	157.5		160	2.5	220	287	277	268	258	268	255	266	250	259	255	
30A 724 3	281.7	285.4	288.2	298.7	300.8		320	19.2	391	330	328	357	313	336	242	420	403	420	401	
30B 724 3	280.2	283.4	285.6	288.4	289.7		300	10.3	394	235	220	245	217	224	182	210	195	217	192	
30A 725 7	257.2	260.9	263.0	264.1	264.4		260	-4.4	298	372	364	265	360	356	349	358	334	333	309	D.H.
30A 822 6	305.5	309.4	313.6	312.3	329.8		350	20.2	516	165	163	160	159	160	156	152	150	233	207	D.H.
30A 824 2	167.4	174.4	175.6	175.9	177.2		180	2.8	258	210	209	217	200	217	206	213	193	203	199	D.H.
30B 824 3	150.5	153.9	155.3	156.4	159.9		160	0.1	299	205	201	200	190	192	187	177	170	180	170	D.H.
30A 922 6	330.3		335.5	336.9	336.6		390	53.4	500	386	379	376	368	374	367	368	360	369	361	
31A 724 2	269.6	273.7	275.2	274.4	276.6		300	23.4	361	201	196	201	192	198	186	208	190	172	171	D.H.
31A 725 7	210.4	213.7	215.5	216.5	219.8		220	0.2	247	222	218	220	218	218	214	205	204	202	198	D.H.
31A 823 4	203.4	205.8	207.3	206.5	210.7		230	19.3	242	353	348	350	344	344	325	334	328	330	316	
31A 824 3	191.2	194.5	196.3	196.9	199.0		200	1.0	302	452	448	457	434	444	434	444	427	436	430	
31B 824 3	187.7	191.1	192.8	193.4	195.4		200	4.6	268	199	191	188	185	187	180	189	181	187	180	
32A 724 2	240.4	243.4	245.0	245.1	248.6		260	11.4	395	410	400	435	400	430	403	426	404	405	393	
32B 724 2	235.0	238.1	239.8	241.2	242.6		240	-2.6	397	265	265	302	269	267	240	292	260	267	260	
32A 725 7	210.7	214.2	217.7	215.2	220.1		240	19.9	234	206	200	202	198	237	215	229	225	223	223	
33A 724 2	231.8	234.9	236.5	237.1	OOW	239	240	1.0	389	277	268	275	270	275	260	265	245	271	260	
33B 724 7	239.0	250.0	248.5	241.0	ANG	250	270	20.0	286	239	235	238	234	301	272	298	284	273	260	
33A 725 7	ANG	ANG	ANG	ANG	ANG	240	250	10.0	300	330	324	324	323	324	320	316	315	316	313	D.H.
34A 723 3	259.9	263.9	265.4	263.9	267.4		270	2.6	321	320	315	323	318	314	295	321	311	321	308	
34B 723 3	263.7	267.4	268.9	267.8	271.5		280	8.5	321	185	177	188	174	184	170	183	165	183	163	
34A 724 2	218.0	221.5	223.1	223.9	OOW	226	220	-6.0	258	363	361	379	360	357	350	361	332	327	320	
34A 725 7	237.1	240.0	242.4	243.7	ANG	246	260	14.0	340	347	345	345	343	348	341	342	342	344	337	
34A 823 4	171.2	172.9	174.6	176.2	178.2		180	1.8	334	208	206	204	201	202	202	200	180	196	196	
35A 724 2	232.0	236.1	237.9	238.8	240.8		240	-0.8	265	386	383	388	386	388	384	390	383	415	298	
35B 724 2	219.6	223.5	226.2	227.2	229.0		240	11.0	275	161	160	165	165	168	165	168	165	262	141	
35A 821 6	331.2	333.7	336.3	336.1	337.4		340	2.6	377	279	278	281	275	278	277	279	278	270	264	

A&B 2774

WELL & GROUP NUMBER	LOW PUMPING DEPTH					EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
	2002	2003	2004	2005	2006					2002 HIGH	2002 LOW	2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	2005 HIGH	2005 LOW	2006 HIGH	2006 LOW	
35B 821 6	350.7	353.3	356.2	356.6	358.0		360	2.0	425	282	275	282	278	281	270	282	270	267	254	
35C 821 6	347.5	350.3	351.7	OOW	OOW	355	360	5.0	417	322	302	310	302	310	283	309	305	308	301	
35D 821 6	ANG	ANG	ANG	ANG	367.9		363	-4.9	406	315	302	308	258	277	217	223	200			
35A 822 4	224.3	226.3	227.3	226.4	OOW	228	230	2.0	350	480	473	480	470	473	450	478	450	468	455	
35B 822 4	225.2	227.1	225.9	227.3	230.9		240	9.1	265	238	224	238	230	227	215	238	220	242	227	
35C 822 5	260.0	261.8	264.0	260.0	ANG	262	280	18.0	348	139	134	138	134	140	134	140	120	134	134	D.H.
35A 823 4	179.4	182.5	186.1	ANG	ANG	190	200	10.0	308	384	383	384	377	380	350	355	334	362	350	
35B 823 4	169.3	172.6		175.2	176.7		200	23.3	264	93	93	93	90	96	90	100	81	96	90	D.H.
35C 823 4	171.5	176.7	178.3	177.7	179.4		200	20.6	293.5	212	212	212	212	210	208			227	193	D.H.
35D 823 4	166.6	170.4		172.6	174.2		190	15.8	230	90	90	90	85	86	86	87	80	90	90	D.H.

A&B 2775

L-Lowered
D-Drilled
R-Rectified
RB-Rebuilt Bowls
NB-New Bowls

A&B Irrigation District - Rupert, Idaho

2006 Annual Pump Report - Part 3

Phsyical Data on Individual Wells/Pumps

6/29/2007

Well/Pump	SolePlate Elevation	Bowl Set Depth	Bottom Of Screen	Trans Cap	Motor HP	BowlDia	Min. Well Dia	Last Rectification Summary	Yrs since workd on	Remarks
1A823	4352.81	290	301.8	3-200	400	17	24	1960-RL 1982-L 1988-RB 2004-NB	2.4	
1B823	4352.85	290	298.3		250	15	20	1960-L 1965-R 2004-LNB	2.4	
1C823	4318.37	290	299.7	3-100	300	16.92	20	1957-R 1960-L 1990-L 2004 DLRNB	3.2	
1A824	4305.25	220	228.5	3-75	250	17.125	20	3/8/2006-D,NB,L	1.2	#see pink sheat
1A921	4291.22	390	400	3-150	400	14	12	1961-L 2005-DLNB 2006 NB	1.1	2-15-1962 Lowered,5-15-2005-Drilled&Lowered,5-10-2006-New Bowls
2A823	4328.77	280	293.6	3-75	200	17	20	1961-L 3/2006-NB	1.2	
2A824	4298.67	210	216.3	3-25	75	10	12	1961-DL 1966-R 1991-L 2006 Pul.2007 N.B.	15.2	
2A923	4274.17	180	197	3-25	50	12	14	1961-DL 1964-R	43.2	
2A1021	4272.11	410	441	3-100	300	15	24	(pump card - installed Winter 62)	44.4	
3A824	4321.50	220	241	3-167	250	21	20	1961-L	46.3	
3B824	4321.49	220	238		125	18.25	20	1962-L	45.3	
3A825	4351.90	260	277	3-167	250	14	24	1960-L 1984-RL	23.4	
3B825	4351.91	250	272		250	17.125	20	1962-RL	44.1	
3C825	4345.44	280	292.9	3-150	250	14.75	20	1961-L 1993-L,2006 Pul.-2007-NB-L	0.3	
3D825	4345.40	250	268	3-150	125	12	16	1960-L 1964-DLR	43.2	
3E825	4352.08	240	261	3-50	150	14	20	1965-L 1966-R	41.2	
3A921	4252.54	400	407.5	3-50	150	14	14	1962-DLR 1987-R 1988-R NB 1993-L 2003-DLRNB	3.8	
3B921	4248.05	363	379.6	1-380	250	14	20	1962-DLR 1984-DLR 1985-R NB 1994-RB 9/2005-NB,L	1.8	HOLE DEPTH 426' 8/23/05 This bowl unite has two different impellers,top 2 14RHMC, 2 14RHHC on bot.
3C921	4248.12	380	390	3-167	350	14	19	1961-DLR 1984-DLR NB 1992-DL RB 97-R 2006 NB	1.1	
3A922	4286.39	270	295	3-167	300	18	20	1960-DLR 1984-L RB	23.4	
3B922	4286.65	260	278		200	14	16	1961-L 1964-DLR 1974-RB	33.1	10Ft. Length suction in bottom of hole.see pink card.
3C922	4286.00	272	279.7	3-75	200	14	19	1992-DRILLED & INSTALLED	14.2	Pump came from 11A922
3D922		301.5	309.7		250	14.25	20	2003-DRILLED & INSTALLED, NB	3.2	
3A923	4273.65	200	218	3-50	125	17	16	1963-DLR	44.1	
3B923	4265.02	200	217	3-25	50	12	14	1982-L 1989-RB 1997-NB L	10.4	
3A1022	4270.98						14	1960-RL 1965-L 1983-L 1988-RB 1995-pump removed	12.2	Pump has been removed

A&B 2176

Well/Pump	SolePlate Elevation	Bowl Set Depth	Bottom Of Screen	Trans Cap	Motor HP	BowlDia	Min. Well Dia	Last Rectification Summary	Yrs since workd on	Remarks
4A823	4341.43	270	292	3-200	350	22.375	24	1959-RL 1977-RB	29.2	
4B823	4341.62	270	279		200	15	24	1962-L 1978-R 1981-RB 1984-R NB	23	
4A824	4319.23	260	271.4	3-100	350	24	24	1983-RB,2006-Pul.2007N.B,L	0.2	
4B824	4318.61	230	251	3-150	300	18	24	1961-L 1962-DR	45.3	
4C824	4318.52	240	261		150	15	20	1994-D RB	12.4	
5B823	4347.77	300	321	3-150	300	20	24	1961-LR 2004 L	3.2	bowlLength?
5C823	4347.83	280	300		150	17	24	1967-LR	40	
5A825	4335.48	250	266	2-167	300	20	24	1963-DL 1984-DL RB 2000-InspectedBowls	6.2	
5B825	4335.75	250	258.2	1-150	250	14.75	10	1963-DL 1994-RB D,L 2006-NB	1.2	
6A824	4346.68	290	298.7	3-150	450	18	20	1957-R 1984-R 1987-RB 1994-NB 2000-RNB	6.2	
6B824	4341.44	280	300.7	3-75	200	18	20	1960-L 1968-R 1988-RB 2004-D-L-RB	3.2	
6C824	4312.44	230	258	3-25	60	10	16	1962-DLR	45.3	
6A825	4303.72	200	212	3-75	200	16	18	1961-DL	46.3	
6B825	4303.79	200	209		100	12	15	1963-DL 1979-R 1982-R	25.4	
6A923	4276.50	200	220	3-100	325	16.5	16	1962-DLR	45.3	
6B923	4256.89	200	208.5	3-37.5	150	15	20	1968-R 2004-DLNB	2.2	
7A824		270	280.9		350	16.92	19	2000-New Well Drilled 2001-LNB	5.2	18" casing
7B824	4290.09			3-100			20	1961-L 1964-DR 1982-RB 2000-closed	6.8	
7A922	4288.06	390	399.7	3-333	450	16.92	20	1963-DLR 1972-L 1981-L RB 2006-Pul.2007-NB.-L	0.2	
7B922	4288.06	330	356		350	17	20	1962-DLR 1983-R	24.3	
8A823	4337.79	280	291.5	3-150	300	16.92	24	1958-RL 1986-L RB 1988-R NB 2001-RNB 2004-R RB	2.2	
8A824	4303.76	223	230.6	3-100	300	18	20	1955-L 1956-R 1957-D 1985-L 1990-NB 1996-RB	10.4	
9A921		360			300		0	2004 New well, NB	2.6	
9A922	4264.99	281.6	290.75	3-100	100	12	17	'60-L '63-LR '64-DR '82-R '85-R '89-RB '91-D 1994? Removed-?	12.8	Pump removed
9B922	4268.88	350	365.9	3-75	200	14	16	1960-LD 1962-RD 1963-L 1969-DL- 2006 Pul.	0.2	
9C922	4265.00	320	341		150	12	12	1994-D (NEW) 1995-R L	11.4	
10A823	4315.56	260	272.5	3-50	125	13.375	20	1961-DLR-2007-N.B.-L	0.1	
10B823	4323.50	260	286	3-25		12	19.5	1960-L 1967-R 1982-DL RB	24.4	
10A824	4303.48	210	231	3-100	250	18	24	1958-R 1982-L	24.6	
10B824	4290.64	200	219	3-50	150	18	20	1968-R 1990-L	16.2	
10C824	4295.44	200	220	3-75	200	17.25	20	Installed 11/5/1960	46.6	
10A922	4272.04	250	259	3-50		14	18	1961-L 1962-R 1979-R 1991-D 1995-L Removed-?	11.4	Pump removed

A&B 277

Well/Pump	SolePlate Elevation	Bowl Set Depth	Bottom Of Screen	Trans Cap	Motor HP	BowlDia	Min. Well Dia	Last Rectification Summary	Yrs since workd on	Remarks
11A824	4303.82	220	225	1-380	300	18	20	1961-L 1964-DR 1985-R NB 1996-RB?	10.9	
11B824	4303.94	200	211		100	17	16	1961-DL	45.3	
11C824	4296.45	240	259	3-50	150	18.25	12	1959-L 1960-DR 1982-DL RB 1991-L 1994-DL	12.4	
11A825	4314.41	200	219	3-50	150	17	20	1960-L 1962-R 1965-L	42.3	
11B922	4264.90	260	269.1	3-100	150	14	16	1960-DLR 1982-LR-NB	25	
11C922	4263.72	270	283.4		200	18.92	12	1960-DL 1961-D 1991-L 2004-LNB	2.2	
12A823	4327.20	270	279.2	3-150	300	14	20	1959-LR 1962-R 2003-RLNB	4.2	New column,tube&shaft.
12B823	4327.43	270	288.1		100	14	20	1961-L 2002-LNB	4.2	
12C823	4314.67	270	287.1	3-150	300	16.92	24	1960-DLR 2001-RNBL	5.4	
12D823	4314.67	270	292		150	15	20	1960-L 1982-L 2001-RNBL	5.4	
12A824	4286.20	210	220.9	3-50	150	14.75	20	1960-L 1962-DLR 1989-NB 4/2006-R,D,L	1.2	
12A825	4331.20	220	242	3-200	300	22.5	24	1961-DLR	46.3	
12B825	4331.45	230	239		250	17	17	1961-L 1966-R 1983-DL RB	24.4	
13A824	4295.79	200	215	3-167	300	20	20	1963-DLR 1981-RB	25.4	
13B824	4295.70	200	208		150	17.375	20	1985-DLR RB 1995-R	11.4	
13A825	4300.23	190	204	3-25	75	12	16	1959-DLR	47.4	
14A823	4309.94	260	276.1	3-100	200	18	20	1961-DLR 1988-RNB 2004-LNB	2.2	
14B823	4309.75	260	268.6		150	14	20	1954-D 1985-L 1991-R 2004-LNB	2.4	
14A824	4271.70	180	196	3-75	200	18	24	1958-R 1990-L	16.2	
14C825	4306.82	200	212	3-25	75	12	16	1960-L 1964-DLR 1988-INSPECTED	18.3	
15A823	4318.91	250	272	3-150	300	19	24	1960-L 1961-DLR 1966-R 1977-RB	30	
15B823	4318.92	260	273.3		150	14	20	1960-L 1961-L 1966-R 1995-RB 2004-NB	2.4	
15D823	4301.78	230	247	3-25	60	12	20	1961-DLR	46.2	
15A824	4284.52	210	219.3	3-50	150	18	20	1962-R 1968-RB 1982-L 2007-L NB	0.4	
15B824		203	211.2		150	14	0	4/2006-New Installation	1.2	
15A825	4295.25	190	199.3	3-150	300	20	24	1963-DLR 1988-RB-2006 PUL.2007-NB-L	0.2	
15A922	4261.30	300	325	3-37.5	100	12	24		49.4	
15B922	4255.43	330	360	3-37.5	100	12	16	1963-DLR	44.1	
16A823	4304.51	260	282.2	3-100	250	18	20	1961-L 1964-DR 2004-L	3.2	
17B823	4304.54	250	258		150	13	16	1963-L 2003-LRNB	3.1	
17C823	4325.60	280	292.3	3-37.5	150	8	12	1963-L 1997-NB 2004 DLNB	3.1	
17A825	4271.98	160	179	3-75	200	18	20	1961-L 1965-R	42.3	
18A824	4298.36	240	250.1	3-100	400	20	24	1957-R 1960-L 1985-L 1987-R NB 1988-RB 2004-LNB	3.2	

A&B 2778

Well/Pump	SolePlate Elevation	Bowl Set Depth	Bottom Of Screen	Trans Cap	Motor HP	BowlDia	Min. Well Dia	Last Rectification Summary	Yrs since workd on	Remarks
18A922	4252.41	310	323.7	3-150	250	18	20	1961-DLR 1993-L 4/2006-D,L	1.2	Metal in bottom of hole can't drill deeper
18B922	4252.54	320	329.3		200	14	20	1961-L 1965-DR 1993-L 4/2006-R,NB,D,L	1.2	
19A823	4316.88	250	262	3-150	250	18	20	1961-L 1963-DR	44.1	
19B823	4316.92	250	262		125	17	20	1963-DLR 1990-RB	17.1	
19A825	4263.27	180	200.7	3-100	200	20	24	1960-LR 2003-L	3.2	
19B825	4263.27	160	179		150	17	20	1960-LR 1971-R	47.3	
19C825	4269.46	180	217.7	3-100	200	16.92	20	1960-LR 1990-NB 1992-R 3/2006-NB,L	1.2	
19D825	4269.63	180	191		150	14	20	1962-L 1965-R 1985-R NB 1988-RB 1993-L	13.4	
19A922	4253.52	340	351	3-75	200	14	18	1959-D 1966-R 1985-LRD	22.4	
20A922	4259.92						16	62-L 63-R 65-L 79-LR 81-DR 83-R 85-R 95-Removed	12.2	
21A823	4294.89	220	238	1-300	300	20	24	1960-LR	47.3	
21B823		242	249.9		150	12.9	0	2004-New Well, DNB	2.7	
21A824	4274.82	190	196.8	3-100	250	20	20	1959-R 1961-L 1964-DR 1996 NB L	10.4	
21B824	4281.31	200	220	3-75	200	18	20	1961-L2006 L	1.2	
21A825	4268.69	180	188	3-75	200	18	20	1961-L 1962-DR 1993-NB L	13.4	
22A724	4335.44	242	251	3-25	100	12	16	1960-L 1984-DLR	23.4	
22B724	4341.34	270	294	3-75	250	18	20	1961-DLR 1984-DL RB	23.4	
22C724	4328.99	230	250	3-75	200	18	20	1960-L 1963-R	44.1	
22A821	4267.35	340	363	3-100	300	18	20	1962-DLR	45.3	
22A823	4300.74	250	269.1	3-75	300	17	20	1960-DL 1968-R 1990-RB 2002--RLNB	5.2	
22A824	4273.12	180	197	3-50	150	17	20	1963-LR	44.1	
22A922							10	1969-RB 1994-NB 1994 PUMP REMOVED	12.2	
23A724	4338.81	260	270	3-50	200	14	20	1957-R 1960-L 1961-DLR 1983-RNB 2004-LNB	2.1	
23A823	4306.64	250	263.3	2-100	150	18	20	1958-R 1961-L 1963-DR 1988-RB 2004-LNB	2.4	
23B823	4306.67	250	270.3	1-150	100	15	16	1961-L 1990-NB 2004-LRB	2.6	
23A824	4279.22	180	201	3-100	250	21	24	1961-DLR	46.4	
23A825	4303.40	220	227.4	3-150	250	20	24	1963-L 1965-R 2006 PULL 2007 N.B.-L.	0.3	
23B825	4303.41	200	221		200	18	20	1965-DLR	42.3	
24A821	4310.07	370	379	3-37.5	100	12	16	1965-L 1978-RB 1984-DR NB 1991-R D 1996-L RB	10.4	
24A823	4280.83	220	242	3-150	250	20	24	1963-L 1984-LR	23.4	
24B823	4280.83	180	198		150	18	20	1963-R	44.1	
24C823	4261.40	200	213.3	3-75	200	14	20	1963-DLR 2002-RNBL	5.4	

A&B 2779

Well/Pump	SolePlate Elevation	Bowl Set Depth	Bottom Of Screen	Trans Cap	Motor HP	BowlDia	Min. Well Dia	Last Rectification Summary	Yrs since workd on	Remarks
24A825	4300.88	210	221	3-50	125	16.92	20	1963-DLR 1985-R NB 1992-DL RB 3/2006-NB	1.2	
25A823	4268.09	180	199	3-25	75	12	20	1958-R 1960-DL 1991-RB	15.4	
26A724	4327.75	250	261.8	3-75	250	16.92	20	1963-L 1965-DR 2002-LNB	4.4	
26B724	4321.55	250	268	3-25	100	12	16	1963-L 1984-DL RB 1989-RB 2002-LNB	4.4	
26A821	4300.94	390	403.8	3-250	300	17.75	20	1963-L 2006 Pul.2007-NB-L	0.2	
26B821	4300.99	390	413		350	17	20	1962-LR 1991-L	5.8	
26A823	4274.43						20	1957-DR 1961-L 1971-R 1991-L 2004-Removed	2.8	
26B823		222	230.4		200	15	0	2004-New Well, DNB	2.8	
26A824	4260.92	160	178	3-75	200	21	24	1963-DLR	44.1	
27A725	4350.19	240	258	3-25	100	12	16	1962-L 1966-R 1983-RB 1990-RB	16.4	
27A823	4293.71	230	245	3-25	200	15	8	1960-LR 1962-DLR 1995-D,RB 2002-NB	4.4	
27B823	4275.51	200	218	3-37.5	100	17	20	1960-LR 1999-NB, R	7.5	
27C823	4284.60	230	240.7	3-50	200	15	20	1962-L 1969-R 2002-LNB	4.2	
28A724	4343.65	270	284.8	3-150	250	16.92	20	1964-L 1984-DLRB 2004-NB	2.3	
28B724	4343.67	250	272		125	14	20	1965-L	42.3	
28A823	4288.23	240	249.2	3-200	300	16.92	24	1962-LR 2004-LNB	2.2	
28B823	4288.38	220	229		200	18	20	1962-DLR 1987-R NB	20.4	
28C823	4283.13	230	238	3-50	150	15	16	1960-LR 1963-R 1982-R 1984-DL RB 2002-RNB	4.4	
28A922	4242.84	300	317.5	3-37.5	100	12	14	1963-DLR 1981-L 1990-NB 97-RB 2004-NB	2.6	
29A725	4379.08	300	309.3	3-75	200	14	16	1961-DL 1979-RB 1984-DLR 3/2006-NB,L	1.2	
29A823	4294.17	240	244.6	3-150	350	20	20	1961-L 1963-DR-2006 PUL.-2007-N.B.-L	0.2	
29B823	4294.00	230	241		125	16	20	1958-R 1960-R 1961-L 1987-R NB 1990-L	16.5	
29A824	4255.04	160	167	3-37.5	150	14	20	1983-LR NB	24.3	
30A724	4368.82	320	336.1	3-167	300	20	24	1960-LR 1990-RB 1991-L 2004-LNB	2.4	
30B724	4368.92	300	318		200	16	20	1960-LR 1965-RNB 2004-L	2.6	
30A725	4364.74	270	276	3-100	250	18	20	1961-L 1962-DR,2007-L	0.2	
30A822	4291.19	350	365	3-50	200	14	20	1962-L 1982-RB 3/2006-NB,L	1.2	
30A824	4267.59	200	207.2	3-75	125	13.63	20	1960-LR-2006PUL-2007-NB'L	0.2	10-10-06 w.s.--16410" hole depth 256
30B824	4257.08	160	177	3-25	100	14	20	1963-L 1989-RB 1991-D R NB	15.4	
30A922	4239.22	390	412	3-167	400	16	17	1969-LR 1972-LR 1980-NEW PUMP 2001-NB	6.2	
31A724	4357.33	300	314	3-50	200	16.75	24	1963-L 1983-L RB-2006PUL-2007NB.L	0.3	10-23-2006 hole depth 360' water surface 269' 4"
31A725	4322.36	220	235	3-50	125	14	18	1960-R 1961-DL RB 1969-RB 1979-RB	27.7	

AXB27809

Well/Pump	SolePlate Elevation	Bowl Set Depth	Bottom Of Screen	Trans Cap	Motor HP	BowlDia	Min. Well Dia	Last Rectification Summary	Yrs since workd on	Remarks
31A823	4280.95	230	238	3-75	200	17	20	1958-DR 1962-L 1983-DL RB 1987-RB	20.1	
31A824	4294.13	200	218	3-167	250	20	23	1960-DLR	47.3	
31A824	4294.13	200	218	3-167	250	20	23	1960-DLR	47.3	
31B824	4294.22	200	218		100	14	20	1962-DLR	45.3	
32A724	4335.70	260	280	3-167	300	21	24	1958-R 1961-L 1991-L	15.2	
32B724	4335.98	240	258		200	20	20	1958-DL 1963-DR	44.1	
32A725	4323.77	240	247.4	3-37.5	150	11.75	12	1958-R 1962-DLR 2004-DLNB	3.3	Hole depth 268'
33A724	4335.60	240	261	3-150	200	18	20	1958-D RB 1961-L 1968-R	39.4	not sure where 1968-R came from
33B724	4335.40	270	278.2	3-25	200	14.25	20	1960-L 1966-R 2004-DLNB	3.2	
33A725	4344.18	250	264	3-75	200	16	18	1958-R 1961-DR 1967-R NB 2001-L	5.4	
33B922	4250.60						21	1961-L 1984-RB DL 1995-pump removed	12.2	Pump has been removed
33C922	4250.71						12	1962-DLR 1981-L 1995-pump removed	12.2	Pump has been removed
34A723	4338.94	270	281.5	3-150	300	20	20	1958-R 1962-DLR 2006Pul-2007-N.B.-L.	0.3	
34B723	4339.13	280	293		150	14	21	1961-L 1983-RL NB 1986-R NB	21.2	
34A724	4323.25	220	239	3-100	250	18	24	1965-R 1988-RB	18.3	Lateral does not go completely down. When lateral is in running position top of shaft to top of lateral nut is 2 5/8"
34A725	4352.61	260	282	3-75	300	17	20	1971-R 1984-DL RB	23.4	
34A823	4273.38	180	198	3-37.5	100	17	18		50.4	
35A724	4328.37	240	260	3-150	250	20	24	1961-DL 1963-R 1982-L	24.6	
35B724	4328.40	240	239		125	17	20	1961-DL 2005-L	1.8	
35A821	4264.56	340	365	3-100	250	17	20	1962-L 1964-R 1970-R 1975-RB 1976-R 86-R 97-NB	9.4	
35B821	4283.20	360	379	3-200	300	17	20	1982-D RB 1984-L	23.4	
35C821	4283.20	360	375		300	17	20	1963-DLR	44.1	
35D821	4265.89	363.3	373.7	3-100	350	14	20	1965-DLR 1969-R 5/2006-NB,L	1.1	
35A822	4297.95	230	246	3-150	300	20	14	1983-DL RB	24.4	
35B822	4298.12	240	252		150	17	18	1965-DLR	42.3	
35C822	4331.13	280	304	3-37.5	100	15	14	1961-L 1970-R 1983-DL RB	24.4	
35A823	4275.78	200	215	3-75	250	17	18	1964-DR 1985-L	22.5	
35B823	4275.64	200	214.9	3-25	50	11	16	1962-L 1996-L NB 1997-NB	10.4	
35C823	4274.19	200	209.9	3-37.5	100	14	20	1962-L 1983-RB 1996-L NB 1999-RB	8	
35D823	4273.10	190	207	3-25	50	12	16	1960-L 1961-DL 1997-NB	9.4	

A&B27281

A&B IRRIGATION DISTRICT
2007
ANNUAL PUMP REPORT
SYSTEM PERFORMANCE DURING PEAK PERIOD
PART 1

SYSTEM	GROUP	CURRENT ALLOTMENT ACRES	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOT-MENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
						2003	2004	2005	2006	2007	2003	2004	2005	2006	2007	
1AB823	3	860.4	645	720	720	90	75	0	0	0	.7125	0.8617	.8543	.8543	.8368	
1C823	3	448.4	376	386	346			18	20	40			1.1232	1.0964	.7716	**See Notes**
1A824	3	430.6	323	353	353	0	0	0	0	0	.7617	0.7548	.7037	.7896	.8198	D.H.
1A921	6	398.3	299	153	153	0	0	0	0	0	.0000	0.6058	.9313	.4770	.3841	D.H.
2A823	3	322.1	242	305	305	0	0	0	0	0	.7234	0.7637	.6923	.9935	.9469	
2A824	5	126.4	95	120	120	0	0	0	0	0	.7358	0.7358	.7595	.6883	.9494	D.H.
2A923	4	131.2	98	116	116	0	0	0	0	0	.8232	0.8232	.8537	.8384	.8841	
2A1021	6	282.5		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	Supplements UnitA
3AB824	2	754.8	586	596	576	37	35	25	20	20	.7923	0.7883	.7817	.7896	.7631	
3AB825	7	873.6	708	716	663	54	42	55	39	53	.7738	0.7830	.7589	.7752	.7589	
3CD825	7	591.6	448	493	489	8	3	3	4	4	.7369	0.7268	.7218	.7066	.8266	
3E825	7	262.4	197	219	219	0	0	0	0	0	.8460	0.8384	.8346	.8346	.8346	
3A921	6	120.2	90	99	99	0	0	0	0	0	.5824	0.9318	.9567	.8319	.8236	D.H.
3B921	6	432.6				14	17	NA	NA	NA	.6865	0.6449	NA	NA	NA	2005-combined
3C921	6	451.1				29	25	NA	NA	NA	.6961	0.6916	NA	NA	NA	3B and 3C 921
3BC921	6	566.2	448	634	611			20	34	23			.4539	1.0791	1.0791	
3AB922	5	775.7	609	585	558	50	48	20	22	27	.7156	0.7451	.7838	.7645	.7194	
3C922	5	225.6	169		0	0	0	0	0		.0000	0.7743	.8268	.9530	.0000	**No Allotment-2007**
3D922	2	308.3	231	232	232		0	0	0	0		0.7947	.8368	.8531	.7525	
3A923	4	291.3	225	220	213	7	7	7	7	7	.7552	0.7346	.7209	.7449	.7312	
3B923	4	134.0	101	101	101	0	0	0	0	0	.8134	0.7761	NR	.7985	.7537	
4AB823	4	860.2	685	681	641	45	36	30	40	40	.7749	0.7830	.7766	.7580	.7452	
4A824	2	568.9	462	565	530	30	28	27	41	35	.7594	0.7418	.7435	.6996	.9316	
4BC-8A824	1-5	1,114.4	881	854	809	80	45	71	40	45	.8728	0.8494	.7820	.8072	.7260	
5BC823	4	633.8	475	520	520	15	0	0	0	0	.8126	0.7416	.8047	.8204	.8204	D.H.
5AB825	7	987.0	795	836	781	35	42	52	45	55	.7136	0.7062	.6900	.7497	.7913	
6A-7A824	1	1,111.0	898	879	814	80	70	80	75	65	.7480	0.7193	.7381	.7336	.7327	
6B824	2	359.7	280	296	286	13	7	15	10	10	.7784	0.8201	.8118	.8118	.7951	

A&B 2782

SYSTEM	GROUP	CURRENT ALLOTMENT ACRES	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOT-MENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
						2003	2004	2005	2006	2007	2003	2004	2005	2006	2007	
6C824	5	111.4	84	82	82	0	0	0	0	0	.7451	0.7002	.7540	.7271	.7361	
6AB825	7	593.4	479	457	423	30	35	38	30	34	.7411	0.7246	.7128	.7297	.7128	
6A923	1	480.0	360	408	408	0	0	0	0	0	.9063	0.8354	.8917	.8771	.8500	
6B923	4	284.2	213	217	217	0	0	0	0	0	.8726	0.9219	1.0204	.7776	.7635	D.H.
7AB922	5	931.1	752	669	615	62	38	76	55	54	.6546	0.6479	.6315	.5717	.6605	
8A823	1	424.9	319	390	390	26	25	NR	0	0	.8060	0.8514	NR	.9061	.9179	D.H.
9A921	1	317.5	238	259	259			0	0	0			.9134	.8850	.8157	
9C922	5	124.6	93	119	119	0	0		0	0	.6475	0.0000		1.1717	.9551	Throttled
9B922	5	281.3	211	252	252	0	0	0	0	0	.0000	0.7323	.7430	.7074	.8958	
10A823	3	175.0	131	130	130	0	0	0	0	0	.8735	0.9337	.8765	.8466	.7429	
10B823	3	113.8		NA	NA	0	0	0	NA	NA	.8436	0.8436	.7645	NA	NA	pump removed
10AB824	1	740.7	596	627	587	80	35	90	40	40	.7200	0.7510	.6814	.9221	.7925	
10C824	5	199.0	149	209	209	10	11	10	10	0	1.1809	1.1055	1.1307	.9548	1.0503	
11ABC824	1,2	1,038.4	869	902	812	80	80	95	90	90	.8523	0.8494	.8311	.8301	.7820	
11A825	7	274.0	206	234	234	0	0	0	0	0	.9489	0.8796	.8650	.8540	.8540	DH(later allot=1.043
11B922	4	231.6	174	189	189	0	0	0	0	0	.9011	0.7962	.9361	.7340	.8161	D.H.
11C922	4	280.4	210	259	259	0	0	0	0	0	.6990	0.6491	.8916	.9023	.9237	
12AB823	3	620.7	476	580	570	49	42	38	15	10	.9135	0.8942	.9183	.9103	.9183	
12CD823	3	734.8	588	627	590	48	35	52	43	37	.8125	0.8234	.7907	.7921	.8029	
12A824	3	336.2	252	256	256	0	0	0	0	0	.7139	0.7020	.6930	.9369	.7615	D.H.
12AB825	7	963.7	749	783	757	26	21	26	29	26	.8187	0.8032	.7928	.7897	.7855	
13AB824	2	974.2	761	788	758	36	38	30	35	30	.8243	0.8191	.7770	.7770	.7781	D.H.
13A825	5	160.0	120	126	126	0	0	0	0	0	.7625	0.7500	.7875	.7938	.7875	D.H.
14AB823	3	550.1	413		0	37	15	0	0		.7128	0.7145	.8489	.8817	.0000	
14A824	1	494.8	371	378	378	0	0	0	0	0	.8084	0.8347	.7639	.7761	.7639	
14C825	7	137.7	103	113	113	0	0	0	0	0	.9296	0.9150	.8642	.8206	.8206	DH
15AB823	3	783.5	588	650	650	45	40		0	0	.7204	0.7604		.8739	.8296	
15D823	4	100.8	76	95	95	0	0		0	0	.9275	1.0468		.9524	.9425	
15A824	1	358.4	269	358	358	10	10	10	0	0	.7868	0.7952	.7645	.8147	.9989	D.H.
15B824		164.8	124	236	236				0	0				1.2500	1.4320	D.H.
15AC825	5	911.3	728	876	831	36	26	35	35	45	.7055	0.7155	.6957	.6913	.9119	
15AB922	5	253.3	190	193	193	0	0	0	0	0	.7817	0.7777	.7698	.7935	.7619	D.H.
17AB823	4	540.3	405	528	528	29	0	0	0	0	.8028	0.8236	.8978	.8995	.9772	
17C823	1	233.9	175	209	209	0	0		0	0	.8256	0.9491		.9235	.8935	
17A825	5	454.9	341	400	400	0	0	0	0	0	.9650	0.9541	.9013	.8903	.8793	

A&B 2783

SYSTEM	GROUP	CURRENT ALLOTMENT ACRES	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOT-MENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
						2003	2004	2005	2006	2007	2003	2004	2005	2006	2007	
18A824	1	580.2	470	510	475	50	50	30	35	35	.6774	0.8532	.8583	.8411	.8187	
18AB922	5	649.8	502	551	536	15	20	21	20	15	.7504	0.7228	.7339	.8141	.8249	
19AB823	4	630.6	493	541	521	20	21	20	30	20	.8310	0.7659	.7961	.7913	.8262	
19AB825	2	911.4	714	812	782	36	45	50	50	30	.8108	0.7944	.7648	.7626	.8580	
19CD825	3	727.4	546	619	619	10	10	10	10	0	.7836	0.7465	.6475	.9183	.8510	D PUMP D.H.
19A922	6	272.4	204	192	192	0	0	0	0	0	.0000	0.7012	.7452	.7379	.7048	
21A823	4	418.6	314	298	298	0	0	0	0	0	.8210	0.7525	.6832	.7310	.7119	
21B823	4	232.8	175	225	225			0	0	0			1.1651	.9880	.9665	
21A&R824	1	767.7	606	649	619	30	20	40	30	30	.8078	0.8143	.8208	.8208	.8063	
21B824	2	419.7	325	321	311	18	5	10	10	10	.7958	0.7791	.7672	.7482	.7410	
21A825	5	479.2	359	370	370	0	0	0	0	0	.8535	0.8452	.8139	.7867	.7721	
22A724	7	157.2	118	120	120	0	0		0	0	.8270	0.8079		.7634	.7634	
22B724	7	401.0	311	325	315	15	12	0	10	10	.8209	0.8408	.8333	.8209	.7855	
22C724	7	319.0	249	307	297	10	10	10	10	10	.9780	0.9937	.9182	.9591	.9310	
22A821	6	397.7	298	309	309	0	0	0	0	0	.7644	0.7895	.7845	.7745	.7770	
22A823	4	387.2	290	305	305	0			0	0	.9642			.8394	.7877	
22A824	2	314.3	236	283	283	0	0	0	0	0	.9657	0.9625	.9272	.9704	.9004	
23A724	7	314.4	236	285	285	0	0	0	0	0	.7506	0.6997	.9351	.9542	.9065	D.H.
23AB823	4	437.3	328	394	394	25	20	15	0	0	.7759	0.7759	.8507	.9376	.9010	
23A824	2	580.9	466	478	448	28	25	32	30	30	.8039	0.8332	.8143	.8005	.7712	
23AB825	5	891.0	688	703	683	20	24	22	26	20	.7306	0.7250	.7183	.7048	.7666	
24A821	6	120.1	90	87	87	0	0	0	0	0	.0000	0.6911	.6661	.7327	.7244	
24AB823	3	972.1	769	788	748	68	55	35	40	40	.7530	0.7561	.7870	.7592	.7695	
24C823	3	305.4	229		0			0	0				1.2737	1.1821	.0000	New Delivery Point
24A825	5	288.5	216	255	255	0	0	0	0	0	.7383	0.7279	.7071	.8943	.8839	DH
25A823	3	207.5	156	168	168	0	0	0	0	0	.8000	0.7855	.7711	.7855	.8096	
26A724	7	384.4	288	318	318	0	0	0	0	0	.9235	0.9235	.8637	.8715	.8273	
26B724	7	159.6	120	141	141	0	0	0	0	0	.8772	0.8772	.8835	.8772	.8835	D.H.
26AB821	6	736.2	570	647	629	25	15	26	20	18	.7036	0.7063	.6955	.6751	.8544	
26A823	4		0		0	0	0				.8522	0.8323				pump removed
26B823		408.1	306	375	375				0	0				.8454	.9189	
26A824	2	534.6	401	464	464	8	8	0	20	0	.8679	0.8324	.8025	.8324	.8679	D.H.
27A725	7	124.9	94	100	100	0	0	0	0	0	.8247	0.8327	.8006	.7926	.8006	D.H.
27A823	1	291.6	219	298	298	0		0	0	0	1.0561		1.0014	1.0185	1.0219	
27B823	4	213.3	160	169	169	0	0	0	0	0	1.0071	0.9786	.9181	.8486	.7923	

A&B 2784

SYSTEM	GROUP	CURRENT ALLOTMENT ACRES	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOT-MENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
						2003	2004	2005	2006	2007	2003	2004	2005	2006	2007	
27C823	1	283.4	213	259	259	0	0		0	0	.0000	0.9989		.9598	.9139	
28AB724	7	612.6	469	497	487	23	20	10	25	10	.7280	0.6791	.8750	.7884	.7950	
28AB823	4	1,023.2	797	770	740	28	28	35	30	30	.6959	0.6343	.7242	.7359	.7232	
28C823	4	315.8	237	335	335	0	0	0	0	0	.9500	0.9500	.8866	.9563	1.0608	DH
28A922	6	115.2	86		0	0	0	0	0		.6858	0.6944	.7813	.7986	.0000	**No Allotment-2007**
29A725	7	282.3	212	265	265	0	0	0	0	0	.7156	0.7014	.6943	.9564	.9387	
29AB823	4	827.2	650	775	745	32	30		30	30	.7955	0.7132		.7447	.9006	
29A824	3	340.0	263	255	247	8	8	8	8	8	.7353	0.7265	.7441	.7324	.7265	
30AB724	3	749.0	579	590	573	30	30	60		17	.7130	0.6075	.7210	.0000	.7650	
30A725	7	433.8	325	345	345	0	0	0	0	0	.8473	0.8101	.7753	.7123	.7953	D.H.
30A822	6	234.7	176	219	219	0	0	0	0	0	.6988	0.6647	.6391	.9544	.9331	D.H.
30A824	3	308.7	232	229	229	0	0	0	0	0	.6608	0.7029	.6576	.6576	.7418	
30B824	3	217.4	163	165	165	0	0	0	0	0	.8924	0.8602	.7958	.8280	.7590	
30A922	6	422.4	327	364	354	10	10	10	10	10	.8546	0.8641	.8286	.8381	.8381	
31A724	2	272.5	204	295	295	0	0	0	0	0	.7059	0.6803	.7462	.6255	1.0826	
31A725	7	267.6	201	195	195	0	0	0	0	0	.8146	0.7997	.7661	.7399	.7287	D.H.
31A823	4	409.8	321	313	299	30	30	14	25	14	.7662	0.7077	.7809	.7101	.7296	
31AB824	3	768.5	576	605	605	0	0	0	0	0	.8198	0.8068	.7964	.7977	.7872	
32AB724	2	813.2	645	660	625	35	35	52	35	35	.8055	0.7563	.7846	.7809	.7686	
32A725	7	267.7	201	235	235	0	0	0	0	0	.7434	0.8853	.8405	.8330	.8778	
33AB724	7	667.0	520	525	505	18	18	20	20	20	.7319	0.7766	.7871	.7526	.7571	
33A725	7	423.3	317	295	295	2	2	2	2	0	.7607	0.7512	.7418	.7347	.6969	
34AB723	3	645.5	512	559	531	18	10	18	20	28	.7312	0.7405	.7157	.7018	.8226	
34A724	2	451.5	339	322	322	0	0	0	0	0	.8128	0.7907	.7996	.7198	.7132	
34A725	7	400.6	309	337	328	5	4	6	6	9	.8487	0.8412	.8387	.8263	.8188	
34A823	4	266.0	203	192	189	3	3	3	3	3	.7525	0.7450	.7180	.7180	.7105	
35AB724	2	706.7	560	539	509	23	28	30	30	30	.7500	0.7344	.7330	.7457	.7202	
35A821	6	305.3	229	273	273	0	0	0	0	0	.9204	0.9106	.9139	.8647	.8942	
35BCD821	6	1107.8	850	715	696	47	22	42	50	19	.6703	0.6965	.6685	.6147	.6283	**745"=.6554 SeeNote**
35AB822	4	793.4	665	695	625	90	72	70	80	70	.7751	0.7663	.7562	.7827	.7877	
35C822	5	160.0	120	137	137	0	0	0	0	0	.8375	0.8375	.7563	.8438	.8563	D.H.
35A823	4	473.9	362	353	346	7	7	7	7	7	.7808	0.7238	.7111	.7238	.7301	
35B823	4	123.9	93	96	96	0	0	0	0	0	.7264	0.7264	.7183	.7748	.7748	D.H.
35C823	4	232.4	174	225	225	0	0		0	0	.9048	0.8962		.8305	.9682	
35D823	4	102.6	77	86	86	0	0		0	0	.8480	0.8382		.8772	.8382	

A&B 2785

SYSTEM	GROUP	CURRENT ALLOTMENT ACRES	INCHES REQ. TO DELIVER .75" PER ACRE AT TURNOUT	LOWEST VERIFIED ALOT-MENT	INCHES AVAIL. AT TURNOUT	INCHES OF TOTAL LOSS IN SYSTEM					CRITERIA AVAILABLE PER ACRE AT TURNOUT					REMARKS
						2003	2004	2005	2006	2007	2003	2004	2005	2006	2007	
4R1022		46.9	35	53	53	0	0	0	0	0	1.1087	1.1727	1.3006	1.2367	1.1301	
6R1022		154.6	116	161	161	0	0	0	0	0	1.0155	1.0155	.9702	.9832	1.0414	
7R1022		214.6	161	368	368	0	0	0	0	0	1.0463	1.9571	1.8546	1.7148	1.7148	
9R1021		61.3	46		0	0	0				1.2235	1.3703				**No Allotment-05-07**
9R1022		723.9	578	713	678	35	30		57	35	.8668	0.9137		.8786	.9366	No Allotment-2005
13R1021		SUPPLEMENT TO UNIT A CANAL														
15R1021		132.7	NA	NA	NA						NA	NA	NA	NA	NA	Removed
20RR824		175.7	132	NA	NA	10	10				.6992	1.6619	NA	NA	NA	No longer do allotmts
21R824		SUPPLEMENT TO 21A 824														
24RL823		148.7	NA	NA	NA	0	0				.8608	0	NA	NA	NA	Removed
24RR823		305.4	NA	NA	NA	0	0				.9528	0.9725	NA	NA	NA	Removed
28RL922		159.6	120	270	270	0	0	0	0	0	1.6792	0.8431	1.6792	1.3659	1.6917	
28RR922		123.6	NA	NA	NA	3	3	0	0		1.2157	1.3754	1.3511	1.3916	NA	Not ours anymore
28OR922		134.6	101	106	106	0	0	0	0	0	.6835	0.7875	.7801	.8098	.7875	
29RRRL922		411.9	313	376	372	9	4	4	5	4	.8352	0.629	.8497	.8376	.9031	
G3.9(33BC922)		530.8	NR			NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	
NOTES:																
1C823	Allotment 6/20 with discharge of 435", 7/13 discharge 500", 8/21 discharge 386". Not sure, but I used the lowest allotment.															
35BCD821	Allotment dated 6/20 has two discharges for 35D, 715" and 745". Not sure, but I used the lowest discharge.															

A&B 2786

A&B IRRIGATION DISTRICT
2007
ANNUAL PUMP REPORT
HYDROLOGIC DATA OF INDIVIDUAL WELLS
PART 2

WELL	Group	LOW PUMPING DEPTH 2003	2004	2005	2006	2007	EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES 2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	2005 HIGH	2005 LOW	2006 HIGH	2006 LOW	2007 HIGH	2007 LOW	REMARKS
1A823	3	269.8	271.7	271.0	274.3	274.3		290	15.7	368	464	445	465	441	450	450	452	440	435	420	D.H.
1B823	3	269.9	270.1	271.0	274.9	ANG	275	290	15.0	371	290	279	290	265	314	314	290	283	285	280	D.H.
1C823	3		239.2	237.4	246.9	242.9		290	47.1	315.5	321	313	510	510	491	490	510	500	500	386	
1A824	3	199.4	201.0	201.7	205.2	204.6		220	15.4	228	338	321	325	313	303	303	340	340	353	341	D.H.
1A921	6	355.4	363.1	383.9	373.9	371.8		400	28.2	406	335	316	315	240	369	229	351	190	286	150	D.H.
2A823	3	249.5	251.0	250.1	253.0	252.1		280	27.9	327	250	236	248	234	245	223	328	315	317	302	
2A824	5	195.9	OOW	OOW	OOW	ANG	199	210	11.0	236	96	93	93	93	96	96	87	87	120	120	D.H.
2A923	4	171.0	173.3	174.1	176.4	175.8		180	4.2	247	108	108	115	108	121	109	110	110	118	105	
2A1021	6	ANG	ANG	ANG	ANG	ANG	372	410	38.0	646	212	212					192	189	200	191	
3A824	2	OOW	OOW	OOW	OOW	OOW	220	220	0.0	335	435	430	440	433	436	415	487	379	435	400	
3B824	2	216.7	218.5	220.0	222.7	221.1		220	-1.1	302	208	203	206	202	205	191	210	140	180	170	
3A825	7	243.5	243.5	244.8	249.2	248.8		260	11.2	356	377	370	375	369	375	365	372	365	370	365	
3B825	7	241.2	242.6	244.0	242.5	246.5		250	3.5	340	360	359	360	355	356	353	360	350	357	350	
3C825	7	241.5	243.2	243.9	246.6	ANG	247	280	33.0	367	256	252	251	248	250	245	249	242	320	308	
3D825	7	236.7	238.9	239.6	241.9	241.1		250	8.9	381	187	183	187	185	187	183	188	180	181	179	
3E825	7	239.1	239.0	239.0	241.3	242.3		240	-2.3	304	224	222	223	220	223	219	221	219	223	219	
3A921	6	341.8	377.5	373.0		373.7		400	26.3	384	91	89	112	112	115	115	100	91	99	98	D.H.
3B921	6	334.7	343.7	335.7	345.6	338.4		363	24.6	437	366	311	324	287	313	313	294	294	264		
3C921	6	352.4	356.0	353.8	359.6	356.5		380	23.5	700	359	343	342	337	310	275	356	351	370		
3A922	5	ANG	ANG	ANG	ANG	ANG	263	270	7.0	319	424	417	409	396	405	400	399	356	379	360	
3B922	5	258.2		257.3	262.3	262.0		260	-2.0	322	232	232	217	206	250	223	250	211	221	193	
3C922		259.4	262.4	258.8	262.9	263.1		272	8.9	347	253	253	177	177	189	189	236	215	213		D.H.
3D922			275.0	273.0	275.9	274.9		301.5	26.6	337			262	245	258	252	269	269	238	232	
3A923	4	188.2	188.9	OOW	OOW	OOW	192	200	8.0	380	231	227	231	221	231	217	225	224	225	220	
3B923	4	165.8	167.7	169.7	173.4	170.4		200	29.6	282.5	113	113	108	104	107	104	107	92	114	90	D.H.
4A823	4	264.6	266.6	265.4	268.2	268.9		270	1.1	368	476	451	487	455	500	465	468	468	473	461	
4B823	4	264.0	265.3	264.2	268.9	267.1		270	2.9	306	239	213	245	233	274	200	235	217	247	204	
4A824	2	222.6	233.7	233.9	236.2	241.3		260	18.7	322	475	460	451	439	476	444	452	439	565	565	
4B824	1	231.4	233.2	232.0	OOW	230.9		230	-0.9	313	435	420	421	400	435	403	428	416	435	371	

A&B 2787

LOW PUMPING DEPTH							EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
WELL	Group	2003	2004	2005	2006	2007					2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	2005 HIGH	2005 LOW	2006 HIGH	2006 LOW	2007 HIGH	2007 LOW	
4C824	5	222.8	224.2	225.3	227.4	226.3		240	13.7	370	225	202	220	195	220	203	218	218	218	200	
5B823	4	273.7	276.9	274.5	273.7	279.9		300	20.1	333	331	312	289	227	366	225	355	345	329	315	D.H.
5C823	4	276.0	278.0	277.0	281.4	281.5		280	-1.5	388	203	203	210	200	170	150	196	165	205	165	D.H.
5A825	7	227.9	229.5	231.2	232.4	232.5		250	17.5	292	506	498	502	495	501	493	506	500	510	498	
5B825	7	227.6	229.5	231.3	232.5	231.1		250	18.9	410	245	242	246	241	245	240	328	284	354	336	
6A824	1	261.4	262.9	263.7	266.6	265.3		290	24.7	363	510	468	476	450	468	446	480	440	465	446	
6B824	2	266.0	257.4	256.0	258.3	258.9		280	21.1	336.5	302	293	302	299	314	297	302	302	302	285	
6C824	5	225.8	228.8	226.6		OOW	228	230	2.0	300	85	80	87	78	85	80	83	80	82	82	D.H.
6A825	7	194.5	196.7	196.8		OOW	199	200	1.5	257	307	300	304	295	300	295	300	293	300	298	
6B825	7	193.3	195.4	195.9	198.5	198.5		200	1.5	236	170	170	173	163	175	162	173	159	168	155	
6A923	1	OOW	OOW	OOW		OOW	200	200	0.0	259	435	432	410	401	428	424	421	410	408	408	
6B923	4	179.2	181.7	179.1	182.1	181.3		200	18.7	205	250	250	262	262	290	282	221	221	244	217	D.H.
7A824	1	250.5	251.2	251.6	259.2	254.8		270	15.2		450	450	452	424	450	440	463	443	445	428	
7A922	5	ANG	ANG	ANG		351.8		390	38.2	531	381	317	351	310	346	315	357	258	313	246	
7B922	5	315.5	319.4	322.0	324.3	322.1		330	7.9	357	417	417	417	410	417	403	406	396	403	389	
8A823	1	262.2	263.7	263.5	266.8	266.1		280	13.9	351	448	441	428	386	293	293	387	385	413	390	D.H.
8A824	1	206.0	206.6	207.2	208.9	208.1		223	14.9	329.8	408	384	380	345	360	300	350	292	315	209	
9A921						ANG		360							298	290	281	281	259	259	
9A922	5	288.6	NA	NA		NA		NA		291.2	119	45									Pump removed
9B922	5	313.3	310.7	303.6	318.6		320	350	30.0	501	200	200	209	206	210	209	203	199	275	245	D.H.
9C922	5	ANG	ANG	ANG		287.0		320	33.0	464	177	136	254	245	126	126	146	146	161	161	
10A823	3	236.0	237.4	236.5	240.0	240.3		260	19.7	332	188	174	188	183	182	179	183	170	146	130	
10B823	3	246.0	247.4	246.3		NA		NA		326	110	95	96	95	93	85					Pump removed
10A824	1	199.8	201.6	203.0	205.1	204.4		210	5.6	258	443	430	431	406	420	395	410	407	397	322	
10B824	1	186.4	188.5	189.6	191.1	191.4		200	8.6	238	322	306	315	304	316	286	315	315	315	285	
10C824	5	191.0	192.8	193.5	196.0	195.2		200	4.8	240	245	235	242	231	297	206	235	200	209	190	D.H.
10A922	5	253.4	NA	NA		NA		NA		265	50	33									Pump removed
11A824	1	199.4	200.1	201.6	203.1	202.9		220	17.1	276	525	519	530	516	531	504	543	468	497	472	
11B824	1	196.8	ANG	ANG		ANG	201	200	-1.0	246	192	168	192	166	168	165	170	168	180	166	
11C824	3	196.4	198.7	198.7	200.9	200.9		240	39.1	383	272	271	281	272	272	268	278	260	268	240	
11A825	7	199.4	202.3	ANG	203.7	204.1		210	5.9	230	260	260	253	241	255	237	253	234	286	234	D.H.
11B922	7	258.8	260.0	259.1	260.6	258.6		260	1.4	406	207	200	210	182	214	214	170	170	189	189	D.H.
11C922	4	233.2	240.0	233.3	236.4	241.8		270	28.2	494	213	212	196	182	274	274	253	253	263	259	
12A823	3	245.7	247.3	257.6	250.8	250.8		270	19.2	315	480	468	469	459	480	453	470	460	430	425	D.H.
12B823	3	247.4	248.8	247.6	251.4	251.1		270	18.9	314	148	144	150	136	153	150	150	150	150	150	D.H.

A&B 2788

LOW PUMPING DEPTH							EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
WELL	Group	2003	2004	2005	2006	2007					2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	2005 HIGH	2005 LOW	2006 HIGH	2006 LOW	2007 HIGH	2007 LOW	
12C823	3	245.2	238.3	246.0	249.9	248.5		270	21.5	289	430	414	425	406	422	416	425	410	420	412	
12D823	3	242.3	243.8	243.2	248.9	249.5		270	20.5	301	299	230	230	220	228	209	229	207	220	205	
12A824	3	183.9	186.3	OOW	187.0	186.9		210	23.1	226	237	240	236	216	233	229	315	315	256	256	D.H.
12A825	7	216.6	219.0	220.0	221.6	221.8		220	-1.8	272	464	460	440	430	422	419	455	419	435	425	D.H.
12B825	7	215.8	217.4	219.5	220.9	220.5		230	9.5	295	377	375	375	369	375	371	376	369	382	365	
13A824	2	187.2	189.0	189.5	191.9	191.5		200	8.5	249	561	549	525	525	520	507	581	520	556	534	
13B824	2	187.5	189.1	NR			194	200	6.0	252	290	290	290	290	290	240	272	272	269	254	
13A825	5	184.0	181.0	187.7	189.1		190	190	0.0	250	120	120	126	113	126	111	128	111	127	113	
14A823	3	229.7	231.1	230.5			232	260	28.0	297	310	294	308	269	256	243	275	249	278	255	D.H.
14B823	3	231.9	234.8	240.3	241.1	242.9		260	17.1	275	166	134	157	147	213	196	239	211	232	223	D.H.
14A824	1	163.1	164.9	166.2	168.7	167.7		180	12.3	233	400	400	413	402	390	378	388	384	378	366	
14C825	7	189.8	193.2	194.2	196.2	196.6		200	3.4	254	120	120	122	117	119	108	120	103	120	103	D.H.
15A823	3	240.8	ANG	ANG			246	250	4.0	307	490	478	501	470	477	468	468	448	458	436	
15B823	3	244.2	246.3	241.6	248.3	249.9		260	10.1	299	229	203	210	181			224	217	218	211	
15D823	4	232.2	224.4	223.5	227.6	226.7		230	3.3	288	101	101	114	114	115	115	96	96	100	95	D.H.
15A824	1	180.5	182.3	183.1	184.7	186.6		210	23.4	230	300	292	300	285	295	264	263	263	358		
15B824					169.3			203	203.0								292	292	236		D.H.
15A825	5	182.4	184.2	185.2		188.1		220	31.9	260	516	509	509	498	503	499	496	490	646	632	
15B825	5	181.0	179.3	184.7	187.0	NA		NA		250	170	167	176	169	175	170	175	170			Pump removed
15C825						188.7		220	31.3										230	220	
15A922	5	293.3	295.0	279.7	298.4	300.3		300	-0.3	391	96	89	91	88	90	87	90	85	90	83	
15B922	5	ANG	ANG	ANG			300	330	30.0	370	112	108	110	105	110	102	115	103	110	106	D.H.
17A823	4	229.9	231.5	230.7	233.0	233.0		260	27.0	305	335	321	330	320	323	258			285		D.H.
17B823	4	230.9	235.7	234.0	236.0	236.1		250	13.9	278	143	114	180	180	195	150	189	150	179	150	D.H.
17C823	1	252.8	ANG	ANG			258	280	22.0	302	116	111	229	203	200	192	216	216	209	209	D.H.
17A825	5	161.2	161.8	164.3	166.3	166.6		160	-6.6	211	439	431	434	434	410	410	410	405	400	400	
18A824	1	217.0	215.9	217.6	222.8			240	240.0	263.5	453	437	555	545	545	528	532	515	532	505	
18A922	5	277.1	ANG	ANG	295.4	297.4		310	12.6	320	308	289	300	285	309	298	283	272	306	275	
18B922	5	284.5	292.0	289.6	299.5	298.5		320	21.5	337	121	121	128	117	123	122	277	277	272	247	
19A823	4	244.1	246.0	242.6	247.4	247.4		250	2.6	300	355	349	359	325	360	326	353	332	359	345	
19B823	4	241.1	242.8	241.5	244.5	245.6		250	4.4	290	200	188	200	188	195	186	195	190	184	184	
19A825	2	152.1	157.8	158.7	159.8	159.9		180	20.1	219	488	472	491	477	493	467	593	434	530	455	
19B825	2	156.4	158.3	159.1	161.0	161.1		160	-1.1	220	295	290	291	281	290	220	300	168	282	282	
19C825	3	160.1	161.9	162.7	166.0	166.2		180	13.8	223	390	364	380	348	344	311	483	445	458	445	
19D825	3	160.2	161.4	163.6	162.3	163.9		180	16.1	223	225	200	200	195	211	161	212	200	183	170	D.H.

A&B 2780

LOW PUMPING DEPTH							EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
WELL	Group	2003	2004	2005	2006	2007					2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	2005 HIGH	2005 LOW	2006 HIGH	2006 LOW	2007 HIGH	2007 LOW	
19A922	6	334.7	337.6	337.6	340.1	340.5		340	-0.5	422	208	207	198	191	203	203	201	201	192	183	D.H.
21A823	4	220.3	221.5	221.4	225.3	223.9		220	-3.9	286	350	341	315	302	315	284	363	306	318	298	D.H.
21B823				201.0	200.4	201.1		242	40.9						232	230	320	230	225	225	D.H.
21A824	1	172.2	174.3	175.1	177.0	177.2		190	12.8	335.3	561	515	515	494	538	476	511	500	526	475	
21B824	2	183.5	185.4	186.5	188.4	187.3		200	12.7	347	361	346	346	324	350	319	335	324	321	321	
21A825	5		161.2	ANG			166	180	14.0	228	415	409	406	405	392	390	387	377	382	370	
22A724	7	233.2	235.2	235.9	238.5	238.1		242	3.9	318	140	130	127	127	120	120	130	120	120		D.H.
22B724	7	240.6	243.2	243.9	246.9	246.2		270	23.8	348	350	332	351	333	341	322	355	335	330	318	
22C724	7	225.8	229.4	231.1	233.1	232.0		230	-2.0	307	321	321	329	321	316	299	326	326	307	305	
22A821	6	333.2	336.2	336.5	339.2	337.1		340	2.9	390	315	309	314	314	312	310	313	301	312	301	
22A823	4	224.8	225.2	227.0	227.8	227.3		250	22.7	281	372	361	323	312			330	325	325	300	
22A824	6	ANG	ANG	ANG		171.6		180	8.4	246	309	300	301	289	300	281	384	283	288	282	
23A724	7	236.9	238.8	239.0	242.7	241.6		260	18.4	295	280	239	225	220	304	294	335	300	300	285	D.H.
23A823	4	232.9	234.3	233.7	235.9	235.7		250	14.3	289	335	323	327	304	243	232	254	254	240	238	D.H.
23B823	4	229.6	230.5	232.5	233.9	235.2		250	14.8	295	147	126	147	147	165	155	160	155	160	150	D.H.
23A824	2	174.0	175.1	176.6	179.2	178.2		180	1.8	260	497	492	509	496	505	502	496	483	482	465	
23A825	5	192.5	196.5	OOW		209.7		220	10.3	276	341	332	342	335	333	330	333	328	426	383	
23B825	5	194.1	196.4	197.6			200	200	0.0	252	345	341	340	333	335	329	335	327	330	323	
24A821	6	344.3	347.0	346.3	351.6	349.9		370	20.1	454	83	75	87	83	91	80	88	87	91	87	D.H.
24A823	3	199.0	200.0	199.8	203.4	203.0		220	17.0	314	475	435	520	471	530	473	500	486	495	465	
24B823	3	179.8	181.4	182.3	184.0	184.9		180	-4.9	257	325	325	321	270	321	319	306	278	298	270	
24C823	1	180.8	NR	188.4	182.8	184.4		200	15.6	240	396	375	383	382	389	380	382	361	348	345	
24A825	5	186.1	189.0	190.3	191.4	195.0		210	15.0	504	221	218	221	199	216	194	268	245	260	234	D.H.
25A823	3	173.2	174.2	174.5	176.3	176.3		180	3.7	224	176	176	163	163	165	160	163	163	168	165	D.H.
26A724	7	229.6	229.8	231.4	234.8	233.4		250	16.6	285	355	354	355	350	332	332	340	335	332	283	D.H.
26B724	7	218.5	220.5	221.3	224.7	223.0		250	27.0	305.5	141	140	145	140	141	140	141	139	141	140	D.H.
26A821	6	359.8	359.5	361.9		365.4		390	24.6	527	229	211	223	206	223	210	206	200	334	334	
26B821	6	372.6	375.3	376.8	377.3	374.5		390	15.5	587	335	321	330	320	336	322	326	309	313		
26A823	4	181.4	184.1	NA		NA		NA		300	215	208	215	195							Pump removed
26B823				161.3	160.3		162	222	60.0						317	292	345	345	375	345	D.H.
26A824	2	152.1	153.8	155.0	156.9	156.9		160	3.1	208	445	416	453	449	450	429	465	465	475	464	D.H.
27A725	7	236.3	235.6	239.4	241.2	240.9		240	-0.9	334	105	101	104	101	100	100	101	98	100	100	D.H.
27A823	1	202.2	201.9	208.1	209.0	212.0		230	18.0	367	312	286	327	309	292	290	300	297	300	295	D.H.
27B823	4	196.8	199.4	198.5	201.5	202.9		200	-2.9	228	230	213	206	194	213	194	218	181	180	166	D.H.
27C823	1	215.1	217.6	207.1	211.7	218.4		230	11.6	257	299	282	285	283	282	280	284	270	275	259	D.H.

AR 2790

LOW PUMPING DEPTH							EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
WELL	Group	2003	2004	2005	2006	2007					2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	2005 HIGH	2005 LOW	2006 HIGH	2006 LOW	2007 HIGH	2007 LOW	
28A724	7	244.1	246.5	246.7	248.8	249.1		270	20.9	347	300	290	301	283	405	342	365	361	358	350	
28B724	7	243.0	244.9	245.6	248.8	248.2		250	1.8	353	177	156	160	140	160	121	147	147	150	146	
28A823	4	212.1	213.5	216.1	218.9	217.0		240	23.0	261	500	446	488	410	570	480	540	516	530	482	
28B823	4	211.6	213.2	212.9	216.1		217	220	3.0	257	282	275	293	267	310	274	297	263	305	268	
28C823	4	207.6	208.8	207.6	210.6	210.0		230	20.0	298	300	300	300	300	297	264	320	315	335	335	D.H.
28A922	6	282.5	283.7	297.7			300	300	0.0	435	97	78	91	72	105	90	103	84	105	93	D.H.
29A725	7	269.8	272.1	273.4	273.2	275.2		300	24.8	367	206	204	205	198	200	196	276	268	265	264	
29A823	4	220.1	221.8	221.1	222.1	225.0		240	15.0	286	480	473	473	416	470	455	464	446	565	555	
29B823	4	220.7	224.6	221.5	225.0	224.1		230	5.9	248	217	217	217	200	210	190	203	194	210	200	
29A824	3	152.1	154.1	155.8	157.5	156.6		160	3.4	220	268	258	268	255	266	250	259	255	257	255	
30A724	3	285.4	288.2	298.7	300.8	298.8		320	21.2	391	357	313	336	242	420	403	420	401	414	386	
30B724	3	283.4	285.6	288.4	289.7	290.3		300	9.7	394	245	217	224	182	210	195	217	192	205	187	
30A725	7	260.9	263.0	264.1	264.4	265.9		270	4.1	298	265	360	356	349	358	334	333	309	345	345	D.H.
30A822	6	309.4	313.6	312.3	329.8	323.8		350	26.2	516	160	159	160	156	152	150	233	207	219	197	D.H.
30A824	2	174.4	175.6	175.9	177.2	179.0		200	21.0	258	217	200	217	206	213	193	203	199	237	229	D.H.
30B824	3	153.9	155.3	156.4	159.9	157.6		160	2.4	299	200	190	192	187	177	170	180	170	180	160	D.H.
30A922	6		335.5	336.9	336.6	334.9		390	55.1	500	376	368	374	367	368	360	369	361	375	364	
31A724	2	273.7	275.2	274.4	276.6	279.1		300	20.9	361	201	192	198	186	208	190	172	171	295	295	D.H.
31A725	7	213.7	215.5	216.5	219.8	218.9		220	1.1	247	220	218	218	214	205	204	202	198	205	195	D.H.
31A823	4	205.8	207.3	206.5	210.7	211.5		230	18.5	242	350	344	344	325	334	328	330	316	332	312	
31A824	3	194.5	196.3	196.9	199.0	198.7		200	1.3	302	457	434	444	434	444	427	436	430	435	420	
31B824	3	191.1	192.8	193.4	195.4	195.1		200	4.9	268	188	185	187	180	189	181	187	180	187	178	
32A724	2	243.4	245.0	245.1	248.6	247.3		260	12.7	395	435	400	430	403	426	404	405	393	420	385	
32B724	2	238.1	239.8	241.2	242.6	243.0		240	-3.0	397	302	269	267	240	292	260	267	260	270	256	
32A725	7	214.2	217.7	215.2	220.1	219.7		240	20.3	234	202	198	237	215	229	225	223	223	235	235	
33A724	2	234.9	236.5	237.1		OOW	239	240	1.0	389	275	270	275	260	265	245	271	260	263	261	
33B724	7	250.0	248.5	241.0		ANG	250	270	20.0	286	238	234	301	272	298	284	273	260	265	261	
33A725	7	ANG	ANG	ANG		ANG	241	250	9.0	300	324	323	324	320	316	315	316	313	295		D.H.
34A723	3	263.9	265.4	263.9	267.4	272.6		290	17.4	321	323	318	314	295	321	311	321	308	420	398	
34B723	3	267.4	268.9	267.8	271.5	271.9		280	8.1	321	188	174	184	170	183	165	183	163	170	148	
34A724	2	221.5	223.1	223.9		OOW	226	220	-6.0	258	379	360	357	350	361	332	327	320	322	321	
34A725	7	240.0	242.4	243.7		ANG	246	260	14.0	340	345	343	348	341	342	342	344	337	340	337	
34A823	4	172.9	174.6	176.2	178.2	178.2		180	1.8	334	204	201	202	202	200	180	196	196	196	192	
35A724	2	236.1	237.9	238.8	240.8	241.2		240	-1.2	265	388	386	388	384	390	383	415	298	397	382	
35B724	2	223.5	226.2	227.2	229.0	229.0		240	11.0	275	165	165	168	165	168	165	262	141	152	152	

A&B 2701

LOW PUMPING DEPTH							EST	BOWL SET DEPTH	DIST-ANCE FROM BOWL	Well Depth	DISCHARGE IN INCHES										REMARKS
WELL	Group	2003	2004	2005	2006	2007					2003 HIGH	2003 LOW	2004 HIGH	2004 LOW	2005 HIGH	2005 LOW	2006 HIGH	2006 LOW	2007 HIGH	2007 LOW	
35A821	6	333.7	336.3	336.1	337.4	336.5		340	3.5	377	281	275	278	277	279	278	270	264	273		
35B821	6	353.3	356.2	356.6	358.0	359.2		360	0.8	425	282	278	281	270	282	270	267	254	260	246	
35C821	6	350.3	351.7	OOW		OOW	355	360	5.0	417	310	302	310	283	309	305	308	301	313	301	
35D821	6	ANG	ANG	ANG	367.9		368	363	-5.0	406	308	258	277	217	223	200			283	150	
35A822	4	226.3	227.3	226.4		OOW	228	230	2.0	350	480	470	473	450	478	450	468	455	473	473	
35B822	4	227.1	225.9	227.3	230.9	230.9		240	9.1	265	238	230	227	215	238	220	242	227	238	222	
35C822	5	261.8	264.0	260.0		ANG	262	280	18.0	348	138	134	140	134	140	120	134	134	137	137	D.H.
35A823	4	182.5	186.1	ANG		ANG	190	200	10.0	308	384	377	380	350	355	334	362	350	353	353	
35B823	4	172.6		175.2	176.7	176.8		200	23.2	264	93	90	96	90	100	81	96	90	97	96	D.H.
35C823	4	176.7	178.3	177.7	179.4	182.5		200	17.5	293.5	212	212	210	208			227	193	225	201	D.H.
35D823	4	170.4		172.6	174.2	174.8		190	15.2	230	90	85	86	86	87	80	90	90	86	86	D.H.

A&B 2792

L-Lowered
D-Drilled
R-Rectified
RB-Rebuilt Bowls
NB-New Bowls

A&B Irrigation District - Rupert, Idaho

2007 Annual Pump Report - Part 3

Phsyical Data on Individual Wells/Pumps

11/7/2007

Well/Pump	SolePlate Elevation	Bowl Set Depth	Bottom Of Screen	Trans Cap	Motor HP	BowlDia	Min. Well Dia	Last Rectification Summary	Yrs since workd on	Remarks
1A823	4352.81	290	301.8	3-200	400	17	24	1960-RL 1982-L 1988-RB 2004-NB	2.8	
1B823	4352.85	290	298.3		250	15	20	1960-L 1965-R 2004-LNB	2.8	
1C823	4318.37	290	299.7	3-100	300	16.92	20	1957-R 1960-L 1990-L 2004 DLRNB	0.1	
1A824	4305.25	220	228.5	3-75	250	17.125	20	3/8/2006-D,NB,L	1.7	#see pink sheat
1A921	4291.22	400	410	3-150	400	14	12	1961-L 2005-DLNB 2006 NB	1.5	2-15-1962 Lowered,5-15-2005-Drilled&Lowered,5-10-2006-New Bowls
2A823	4328.77	280	293.6	3-75	200	17	20	1961-L 3/2006-NB	1.7	
2A824	4298.67	210	216.3	3-25	75	10	12	1961-DL 1966-R 1991-L 2006 Pul.2007 N.B.	0.6	
2A923	4274.17	180	197	3-25	50	12	14	1961-DL 1964-R	43.7	
2A1021	4272.11	410	441	3-100	300	15	24	(pump card - installed Winter 62)	44.8	
3A824	4321.50	220	241	3-167	250	21	20	1961-L	46.8	
3B824	4321.49	220	238		125	18.25	20	1962-L	45.8	
3A825	4351.90	260	277	3-167	250	14	24	1960-L 1984-RL	23.8	
3B825	4351.91	250	272		250	17.125	20	1962-RL	44.5	
3C825	4345.44	280	292.9	3-150	250	14.75	20	1961-L 1993-L,2006 Pul.-2007-NB-L	0.8	
3D825	4345.40	250	268	3-150	125	12	16	1960-L 1964-DLR	43.7	
3E825	4352.08	240	261	3-50	150	14	20	1965-L 1966-R	41.7	
3A921	4252.54	400	407.5	3-50	150	14	14	1962-DLR 1987-R 1988-R NB 1993-L 2003-DLRNB	4.2	
3B921	4248.05	363	379.6	1-380	250	14	20	1962-DLR 1984-DLR 1985-R NB 1994-RB 9/2005-NB,L	2.2	HOLE DEPTH 426' 8/23/05 This bowl unite has two different impellers,top 2 14RHMC, 2 14RHHC on bot.
3C921	4248.12	380	390	3-167	350	14	19	1961-DLR 1984-DLR NB 1992-DL RB 97-R 2006 NB	1.5	
3A922	4286.39	270	295	3-167	300	18	20	1960-DLR 1984-L RB	23.8	
3B922	4286.65	260	278		200	14	16	1961-L 1964-DLR 1974-RB Puled Pump. 10-25-2007	0.1	10Ft. Length suction in bottom of hole.see pink card.
3C922	4286.00	272	279.7	3-75	200	14	19	1992-DRILLED & INSTALLED	14.7	Pump came from 11A922
3D922		301.5	309.7		250	14.25	20	2003-DRILLED & INSTALLED, NB	3.6	
3A923	4273.65	200	218	3-50	125	17	16	1963-DLR	44.5	
3B923	4265.02	200	217	3-25	50	12	14	1982-L 1989-RB 1997-NB L 2007-Pulled	0.1	Hole Depth 10-23-2007208.1'
3A1022	4270.98						14	1960-RL 1965-L 1983-L 1988-RB 1995-pump removed	12.7	Pump has been removed

A&B 2793

Well/Pump	SolePlate Elevation	Bowl Set Depth	Bottom Of Screen	Trans Cap	Motor HP	BowlDia	Min. Well Dia	Last Rectification Summary	Yrs since workd on	Remarks
4A823	4341.43	270	292	3-200	350	22.375	24	1959-RL 1977-RB	29.7	
4B823	4341.62	270	279		200	15	24	1962-L 1978-R 1981-RB 1984-R NB	23.4	
4A824	4319.23	260	271.4	3-100	350	24	24	1983-RB,2006-Pul.2007N.B,L	0.7	Airline not calibrated
4B824	4318.61	230	251	3-150	300	18	24	1961-L 1962-DR	45.8	
4C824	4318.52	240	261		150	15	20	1994-D RB	12.8	
5B823	4347.77	300	321	3-150	300	20	24	1961-LR 2004 L	3.7	bowlLength?
5C823	4347.83	280	300		150	17	24	1967-LR	40.4	
5A825	4335.48	250	266	2-167	300	20	24	1963-DL 1984-DL RB 2000-InspectedBowls	6.7	
5B825	4335.75	250	258.2	1-150	250	14.75	18	1963-DL 1994-RB D,L 2006-NB	1.7	
6A824	4346.68	290	298.7	3-150	450	18	20	1957-R 1984-R 1987-RB 1994-NB 2000-RNB	6.7	
6B824	4341.44	280	300.7	3-75	200	18	20	1960-L 1968-R 1988-RB 2004-D-L-RB	3.7	
6C824	4312.44	230	258	3-25	60	10	16	1962-DLR	45.8	
6A825	4303.72	200	212	3-75	200	16	18	1961-DL	46.8	
6B825	4303.79	200	209		100	12	15	1963-DL 1979-R 1982-R	25.8	
6A923	4276.50	200	220	3-100	325	16.5	16	1962-DLR	45.8	
6B923	4256.89	200	208.5	3-37.5	150	15	20	1968-R 2004-DLNB	2.7	
7A824		270	280.9		350	16.92	19	2000-New Well Drilled 2001-LNB	5.7	18" casing
7B824	4290.09			3-100			20	1961-L 1964-DR 1982-RB 2000-closed	7.2	
7A922	4288.06	390	399.7	3-333	450	16.92	20	1963-DLR 1972-L 1981-L RB 2006-Pul.2007-NB.-L	0.6	
7B922	4288.06	330	356		350	17	20	1962-DLR 1983-R	24.8	
8A823	4337.79	280	291.5	3-150	300	16.92	24	1958-RL 1986-L RB 1988-R NB 2001-RNB 2004-R RB	2.6	
8A824	4303.76	223	230.6	3-100	300	18	20	1955-L 1956-R 1957-D 1985-L 1990-NB 1996-RB	10.8	
9A921		360			300		16	2004 New well, NB	3	
9A922	4264.99	281.6	290.75	3-100		12	17	'60-L '63-LR '64-DR '82-R '85-R '89-RB '91-D 1994? Removed-?	13.2	Pump removed
9B922	4268.88	350	365.9	3-75	200	14	16	1960-LD 1962-RD 1963-L 1969-DL- 2006 Pul.	0.7	
9C922	4265.00	320	341		150	12	12	1994-D (NEW) 1995-R L	11.8	
10A823	4315.56	260	272.5	3-50	125	13.375	20	1961-DLR-2007-N.B.-L	0.5	
10B823	4323.50	260	286	3-25		12	19.5	1960-L 1967-R 1982-DL RB	24.8	
10A824	4303.48	210	231	3-100	250	18	24	1958-R 1982-L -2007Pulled.P.	0.1	pump-reg.--22"
10B824	4290.64	200	219	3-50	150	18	20	1968-R 1990-L	16.7	
10C824	4295.44	200	220	3-75	200	17.25	20	Installed 11/5/1960	47	
10A922	4272.04	250	259	3-50		14	18	1961-L 1962-R 1979-R 1991-D 1995-L Removed-?	11.8	Pump removed

A&B 2794

Well/Pump	SolePlate Elevation	Bowl Set Depth	Bottom Of Screen	Trans Cap	Motor HP	BowlDia	Min. Well Dia	Last Rectification Summary	Yrs since workd on	Remarks
11A824	4303.82	220	225	1-380	300	18	20	1961-L 1964-DR 1985-R NB 1996-RB?	11.3	
11B824	4303.94	200	211		100	17	16	1961-DL	45.8	
11C824	4296.45	240	259	3-50	150	18.25	12	1959-L 1960-DR 1982-DL RB 1991-L 1994-DL	12.8	
11A825	4314.41	210	218.3	3-50	150	17	20	1960-L 1962-R 1965-L 2007-R-L.	0.2	2-couplings 6-8 tpi, 2 bearings 8-10tpi for 10' ext.
11B922	4264.90	260	269.1	3-100	150	14	16	1960-DLR 1982-LR-NB	25.4	
11C922	4263.72	270	283.4		200	18.92	12	1960-DL 1961-D 1991-L 2004-LNB	2.7	
12A823	4327.20	270	279.2	3-150	300	14	20	1959-LR 1962-R 2003-RLNB	4.6	New column,tube&shaft.
12B823	4327.43	270	288.1		100	14	20	1961-L 2002-LNB	4.6	
12C823	4314.67	270	287.1	3-150	300	16.92	24	1960-DLR 2001-RNBL	5.8	
12D823	4314.67	270	292		150	15	20	1960-L 1982-L 2001-RNBL	5.8	
12A824	4286.20	210	220.9	3-50	150	14.75	20	1960-L 1962-DLR 1989-NB 4/2006-R,D,L	1.6	
12A825	4331.20	220	242	3-200	300	22.5	24	1961-DLR	46.8	
12B825	4331.45	230	239		250	17	17	1961-L 1966-R 1983-DL RB	24.8	
13A824	4295.79	200	215	3-167	300	20	20	1963-DLR 1981-RB	25.8	
13B824	4295.70	200	208		150	17.375	20	1985-DLR RB 1995-R	11.8	
13A825	4300.23	190	204	3-25	75	12	16	1959-DLR	47.8	
14A823	4309.94	260	276.1	3-100	200	18	20	1961-DLR 1988-RNB 2004-LNB	2.7	
14B823	4309.75	260	268.6		150	14	20	1954-D 1985-L 1991-R 2004-LNB	2.8	
14A824	4271.70	180	196	3-75	200	18	24	1958-R 1990-L	16.6	
14C825	4306.82	200	212	3-25	75	12	16	1960-L 1964-DLR 1988-INSPECTED	18.8	
15A823	4318.91	250	272	3-150	300	19	24	1960-L 1961-DLR 1966-R 1977-RB	30.4	
15B823	4318.92	260	273.3		150	14	20	1960-L 1961-L 1966-R 1995-RB 2004-NB	2.8	
15D823	4301.78	230	247	3-25	60	12	20	1961-DLR	46.7	
15A824	4284.52	210	219.3	3-50	150	18	20	1962-R 1968-RB 1982-L 2007-L NB	0.8	
15B824		203	211.2		150	14	0	4/2006-New Installation	1.6	
15A825	4295.25	220	229.5	3-150	300	20	24	1963-DLR 1988-RB-2006 PUL,2007-NB-L	0.7	
15C825	0.00	220	229.5		100	14	0	1958-DR 1993-L 2006-2007R-L	0.5	March 07: all data is what the 15B825 had. Left in, as assuming same pump, bowls, etc will be used in 15C825
15A922	4261.30	300	325	3-37.5	100	12	24		49.8	
15B922	4255.43	330	360	3-37.5	100	12	16	1963-DLR	44.5	
17A823	4304.51	260	282.2	3-100	250	18	20	1961-L 1964-DR 2004-L	3.7	
17B823	4304.54	250	258		150	13	16	1963-L 2003-LRNB	3.5	

A&B 2795

Well/Pump	SolePlate Elevation	Bowl Set Depth	Bottom Of Screen	Trans Cap	Motor HP	BowlDia	Min. Well Dia	Last Rectification Summary	Yrs since workd on	Remarks
17C823	4325.60	280	292.3	3-37.5	150	8	12	1963-L 1997-NB 2004 DLNB	3.5	
17A825	4271.98	160	179	3-75	200	18	20	1961-L 1965-R	42.8	
18A824	4298.36	240	250.1	3-100	400	20	24	1957-R 1960-L 1985-L 1987-R NB 1988-RB 2004-LNB	3.7	
18A922	4252.41	310	323.7	3-150	250	18	20	1961-DLR 1993-L 4/2006-D,L	1.6	Metal in bottom of hole can't drill deeper
18B922	4252.54	320	329.3		200	14	20	1961-L 1965-DR 1993-L 4/2006-R,NB,D,L	1.6	
19A823	4316.88	250	262	3-150	250	18	20	1961-L 1963-DR	44.5	
19B823	4316.92	250	262		125	17	20	1963-DLR 1990-RB	17.5	
19A825	4263.27	180	200.7	3-100	200	20	24	1960-LR 2003-L	3.6	
19B825	4263.27	160	179		150	17	20	1960-LR 1971-R	47.8	
19C825	4269.46	180	217.7	3-100	200	16.92	20	1960-LR 1990-NB 1992-R 3/2006-NB,L	1.7	
19D825	4269.63	180	191		150	14	20	1962-L 1965-R 1985-R NB 1988-RB 1993-L	13.8	
19A922	4253.52	340	351	3-75	200	14	18	1959-D 1966-R 1985-LRD	22.8	
20A922	4259.92						16	62-L 63-R 65-L 79-LR 81-DR 83-R 85-R 95-Removed	12.7	
21A823	4294.89	220	238	1-300	300	20	24	1960-LR	47.8	
21B823		242	249.9		150	12.9	0	2004-New Well, DNB	3.1	
21A824	4274.82	190	196.8	3-100	250	20	20	1959-R 1961-L 1964-DR 1996 NB L	10.8	
21B824	4281.31	200	220	3-75	200	18	20	1961-L 2006-L	1.7	
21A825	4268.69	180	188	3-75	200	18	20	1961-L 1962-DR 1993-NB L	13.8	
22A724	4335.44	242	251	3-25	100	12	16	1960-L 1984-DLR	23.8	
22B724	4341.34	270	294	3-75	250	18	20	1961-DLR 1984-DL RB	23.8	
22C724	4328.99	230	250	3-75	200	18	20	1960-L 1963-R	44.5	
22A821	4267.35	340	363	3-100	300	18	20	1962-DLR	45.8	
22A823	4300.74	250	269.1	3-75	300	17	20	1960-DL 1968-R 1990-RB 2002--RLNB	5.7	
22A824	4273.12	180	197	3-50	150	17	20	1963-LR	44.5	
22A922							10	1969-RB 1994-NB 1994 PUMP REMOVED	12.6	
23A724	4338.81	260	270	3-50	200	14	20	1957-R 1960-L 1961-DLR 1983-RNB 2004-LNB	2.5	
23A823	4306.64	250	263.3	2-100	150	18	20	1958-R 1961-L 1963-DR 1988-RB 2004-LNB	2.8	
23B823	4306.67	250	270.3	1-150	100	15	16	1961-L 1990-NB 2004-LRB	3	
23A824	4279.22	180	201	3-100	250	21	24	1961-DLR	46.8	
23A825	4303.40	220	227.4	3-150	250	20	24	1963-L 1965-R 2006 PULL 2007 N.B.-L.	0.8	
23B825	4303.41	200	221		200	18	20	1965-DLR	42.8	
24A821	4310.07	370	379	3-37.5	100	12	16	1965-L 1978-RB 1984-DR NB 1991-R D 1996-L RB	10.8	

A&B 2796

Well/Pump	SolePlate Elevation	Bowl Set Depth	Bottom Of Screen	Trans Cap	Motor HP	BowlDia	Min. Well Dia	Last Rectification Summary	Yrs since workd on	Remarks
24A823	4280.83	220	242	3-150	250	20	24	1963-L 1984-LR	23.8	
24B823	4280.83	180	198		150	18	20	1963-R	44.5	
24C823	4261.40	200	213.3	3-75	200	14	20	1963-DLR 2002-RNBL	5.8	
24A825	4300.88	210	221	3-50	125	16.92	20	1963-DLR 1985-R NB 1992-DL RB 3/2006-NB	1.7	
25A823	4268.09	180	199	3-25	75	12	20	1958-R 1960-DL 1991-RB	15.8	
26A724	4327.75	250	261.8	3-75	250	16.92	20	1963-L 1965-DR 2002-LNB	4.8	
26B724	4321.55	250	268	3-25	100	12	16	1963-L 1984-DL RB 1989-RB 2002-LNB	4.8	
26A821	4300.94	390	403.8	3-250	300	17.75	20	1963-L 2006 Pul.2007-NB-L	0.7	
26B821	4300.99	390	413		350	17	20	1962-LR 1991-L	6.2	
26A823	4274.43						20	1957-DR 1961-L 1971-R 1991-L 2004-Removed	3.2	
26B823		222	230.4		200	15	0	2004-New Well, DNB	3.2	
26A824	4260.92	160	178	3-75	200	21	24	1963-DLR	44.5	
27A725	4350.19	240	258	3-25	100	12	16	1962-L 1966-R 1983-RB 1990-RB	16.8	
27A823	4293.71	230	245	3-25	200	15	8	1960-LR 1962-DLR 1995-D,RB 2002-NB	4.8	
27B823	4275.51	200	218	3-37.5	100	17	20	1960-LR 1999-NB, R	7.9	
27C823	4284.60	230	240.7	3-50	200	15	20	1962-L 1969-R 2002-LNB	4.7	
28A724	4343.65	270	284.8	3-150	250	16.92	20	1964-L 1984-DLRB 2004-NB	2.8	
28B724	4343.67	250	272		125	14	20	1965-L	42.8	
28A823	4288.23	240	249.2	3-200	300	16.92	24	1962-LR 2004-LNB	2.7	
28B823	4288.38	220	229		200	18	20	1962-DLR 1987-R NB	20.8	
28C823	4283.13	230	238	3-50	150	15	16	1960-LR 1963-R 1982-R 1984-DL RB 2002-RNB	4.8	
28A922	4242.84	300	317.5	3-37.5	100	12	14	1963-DLR 1981-L 1990-NB 97-RB 2004-NB	3	
29A725	4379.08	300	309.3	3-75	200	14	16	1961-DL 1979-RB 1984-DLR 3/2006-NB,L	1.2	
29A823	4294.17	240	244.6	3-150	350	20	20	1961-L 1963-DR-2006 PUL.-2007-N.B.-L	0.3	
29B823	4294.00	230	241		125	16	20	1958-R 1960-R 1961-L 1987-R NB 1990-L	16.9	
29A824	4255.04	180	187.5	3-37.5	150	14	20	1983-LR NB 2007--R.B.-L	0.1	Static Water Surface 10-18-07 152.5
30A724	4368.82	320	336.1	3-167	300	20	24	1960-LR 1990-RB 1991-L 2004-LNB	2.8	
30B724	4368.92	300	318		200	16	20	1960-LR 1965-RNB 2004-L	3	
30A725	4364.74	270	298	3-100	250	18	20	1961-L 1962-DR,2007-L	0.6	
30A822	4291.19	350	365	3-50	200	14	20	1962-L 1982-RB 3/2006-NB,L	1.7	
30A824	4267.59	200	207.2	3-75	125	13.63	20	1960-LR-2006PUL-2007-NB'L	0.7	10-10-06 w.s.--16410" hole depth 256
30B824	4257.08	160	177	3-25	100	14	20	1963-L 1989-RB 1991-D R NB	15.8	
30A922	4239.22	390	412	3-167	400	16	17	1969-LR 1972-LR 1980-NEW PUMP 2001-NB	6.7	

A&B 2797

Well/Pump	SolePlate Elevation	Bowl Set Depth	Bottom Of Screen	Trans Cap	Motor HP	BowlDia	Min. Well Dia	Last Rectification Summary	Yrs since workd on	Remarks
31A724	4357.33	300	314	3-50	200	16.75	24	1963-L 1983-L RB-2006PUL-2007NB.L	0.8	10-23-2006 hole depth 360' water surface 269' 4"
31A725	4322.36	220	235	3-50	125	14	18	1960-R 1961-DL RB 1969-RB 1979-RB	28.1	
31A823	4280.95	230	238	3-75	200	17	20	1958-DR 1962-L 1983-DL RB 1987-RB	20.5	
31A824	4294.13	200	218	3-167	250	20	23	1960-DLR	47.8	
31B824	4294.22	200	218		100	14	20	1962-DLR	45.8	
32A724	4335.70	260	280	3-167	300	21	24	1958-R 1961-L 1991-L	15.7	
32B724	4335.98	240	258		200	20	20	1958-DL 1963-DR	44.5	
32A725	4323.77	240	247.4	3-37.5	150	11.75	12	1958-R 1962-DLR 2004-DLNB	3.8	Hole depth 268'
33A724	4335.60	240	261	3-150	200	18	20	1958-D RB 1961-L 1968-R	39.8	not sure where 1968-R came from
33B724	4335.40	270	278.2	3-25	200	14.25	20	1960-L 1966-R 2004-DLNB	3.6	
33A725	4344.18	250	264	3-75	200	16	18	1958-R 1961-DR 1967-R NB 2001-L	5.8	
33B922	4250.60						21	1961-L 1984-RB DL 1995-pump removed	12.7	Pump has been removed
33C922	4250.71						12	1962-DLR 1981-L 1995-pump removed	12.7	Pump has been removed
34A723	4338.94	290	301.5	3-150	300	20	20	1958-R 1962-DLR 2006Pul-2007-N.B.-L.	0.8	
34B723	4339.13	280	293		150	14	21	1961-L 1983-RL NB 1986-R NB	21.6	
34A724	4323.25	220	239	3-100	250	18	24	1965-R 1988-RB 2007-Pulled	0.1	Lateral does not go completely down. When lateral is in running position top of shaft to top of lateral nut is 2 5/8"
34A725	4352.61	260	282	3-75	300	17	20	1971-R 1984-DL RB	23.8	
34A823	4273.38	180	198	3-37.5	100	17	18		50.8	
35A724	4328.37	240	260	3-150	250	20	24	1961-DL 1963-R 1982-L	25	
35B724	4328.40	240	239		125	17	20	1961-DL 2005-L	2.2	
35A821	4264.56	340	365	3-100	250	17	20	1962-L 1964-R 1970-R 1975-RB 1976-R 86-R 97-NB	9.8	
35B821	4283.20	360	379	3-200	300	17	20	1982-D RB 1984-L	23.8	
35C821	4283.20	360	375		300	17	20	1963-DLR	44.5	
35D821	4265.89	363.3	373.7	3-100	350	14	20	1965-DLR 1969-R 5/2006-NB,L	1.5	
35A822	4297.95	230	246	3-150	300	20	14	1983-DL RB	24.8	
35B822	4298.12	240	252		150	17	18	1965-DLR	42.8	
35C822	4331.13	280	304	3-37.5	100	15	14	1961-L 1970-R 1983-DL RB	24.8	
35A823	4275.78	200	215	3-75	250	17	18	1964-DR 1985-L	22.9	
35B823	4275.64	200	214.9	3-25	50	11	16	1962-L 1996-L NB 1997-NB	10.8	
35C823	4274.19	200	209.9	3-37.5	100	14	20	1962-L 1983-RB 1996-L NB 1999-RB	8.4	
35D823	4273.10	190	207	3-25	50	12	16	1960-L 1961-DL 1997-NB	9.8	

A&B 2798