

BANCROFT-LUND IRRIGATION WELLS - 1996 ESTIMATES OF VOLUME WITHDRAWALS USING POWER RECORDS

NAME	DIVERSION NAME	WATER RIGHT NUMBER	WR STG	DIV. RATE (CFS)	OTHER RIGHTS	TOTAL	TOTAL	96 MAX	96 PCC	96 PCC	QUALIFIER
						W. RT CFS	W. RT AC. FT.	MEAS CFS	MEAS AC. FT.	AC. FT.	
CHRISTENSEN, BART	LINEAR PIVOT	13-02269	D	4.42		4.42	711.0	1.85	<del>50.0</del>		1
CHRISTENSEN, BART	ANDERSON WELL	13-07099	L	4.79		4.79	918.0	2.21	164.9		2
GEM VALLEY FARMS	PAULS	13-02203	D	3.14		3.14	465.0	1.71	151.1		3
GEM VALLEY FARMS	HANSEN WELL	13-02259	D	2.10	13-07198C	3.76	792.0	1.67	178.9		3
GEM VALLEY FARMS	DEEP WELL	13-07165	L	3.12	13-07261, 13-07198B	5.12	927.0	3.71	278.8		3
GEM VALLEY FARMS	HIGHWAY WELL	29-07070	D	4.68		4.68	918.0	4.57	301.1		3
JORGENSEN, CARL	Jorgensen North Well	13-07161	D	4.54		4.54	690.0	3.50	126.9		1
JORGENSEN, TERRY	Jorgensen South Well	13-02198	D	2.88	13-07005	3.82	1065.0	2.22	64.1		3
MODERSITZKI, DAVID		29-02313	D	2.34	29-00580	4.68	1002.0	1.93	91.5		1
RIGBY, DON C	CHESTERFIELD WELL	29-02548	D	3.12	29-07061	5.86	942.0	5.03	344.0		3
RIGBY, DON C	OLD FAITHFUL	29-07001	D	5.97		5.97	1320.0	5.81	1151.1		3
RIGBY, DON C	OLD FAITHFUL #2	29-07636	P	1.60	29-7637* (PD NOT ON	14.40	2160.0	4.92	655.6		3
RIGBY, DON C	POND WELL	29-07636	P	1.60	29-7637* (PD NOT ON	14.40	2160.0	0.26	6.2		3
RIGBY, DON C	#1	29-07637	P	17.04	29-07636*	14.40	2160.0	1.08	146.4		2
RINDLISBAKER, TERRY G	LLOYD WELL	29-07098	D	4.79		4.79	876.0	3.52	316.8		2
RINDLISBAKER, TERRY G	HANSEN/RUPP	29-07102	D	5.39	29-07264	6.68	1384.0	4.65	370.6		2
RINDLISBAKER, TERRY G	LONGENBOHN WELL	29-07365A	L	2.74		2.74	411.0	2.51	<u>79.9</u>		3
SIMONSON, VON OR ERIC		13-07084	D	4.36	13-07259	4.36	1110.0	4.12	313.0		2
YOST, PHIL	Home Well	13-07097	D	4.46		4.46	930.0	4.12	340.7		2
YOST, PHIL	Kim Welch East	13-07163	D	4.37	13-07225	4.37	1356.0	1.72	136.3		1
YOST, PHIL	Kim Welch West	13-07163	D	4.37	13-07225	4.37	1356.0	2.51	162.5		3

> 128.6 AF  
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\* Permits 29-7636 & 29-7637 describe three POD's, actual location of two wells do not match permit locations. Permits allow two year incremental development stages, not to exceed 240 acres per stage. Water right cfs and volume limits are limits for 3 stages (1991 thru 1996).

02/23/97

BANCROFT-LUND IRRIGATION WELLS - 1996 VOLUMES FROM INSTALLED FLOW METERS  
AND ADDITIONAL MISCELLANEOUS FLOW MEASUREMENTS

NAME	DIVERSION NAME	WATER RIGHT NUMBER	WR STG	DIV RATE (CFS)	OTHER RIGHTS	TOTAL	TOTAL	1996	FLOW	ADJUST AC FT	ACCEPT AC FT	AC FT QUAL
						W. RT CFS	W. RT AC. FT.	MEAS CFS	METER AC FT			
CHRISTENSEN, BART	HEGSTROM WELL	13-07147	L	5.01	13-07099	4.79	918.0	3.71	172.0	0.0	Y	FE ✓
GEM VALLEY FARMS	DWAIN CHRISTENSEN PL	13-07198	P	5.23		5.23	345.0	1.63	0.0	0.0		
GEM VALLEY FARMS	HOME PLACE	29-02352	D	2.50		2.50	687.0	1.61	0.0	0.0		
GEM VALLEY FARMS	STANTON PLACE	29-07000B	D	4.41		4.41	897.0	3.14	0.0	0.0		
GILBERT, MILTON L & YOST, MONTE		29-07324	D	8.08		8.08	1212.0	4.02	0.0	0.0		
LLOYD, BEN & DAVID	MCNEIL	13-02278	D	5.45		5.45	924.0	3.73	0.0	0.0		
LLOYD, CALVIN G		29-07434	D	3.34		3.34	921.0	3.31	218.9	225.1	Y	FE ✓
LLOYD, KEITH E		13-02312	D	3.00		3.00	690.0	2.00	0.0	0.0		
LLOYD, WARREN P		13-02313	L	3.68		3.68	829.5	3.30	160.3	0.0	Y	PM ✓

Non-metered wells having flow measurements do not have volume estimates because total KWH not available as of 2/21/96, system too complex, or insufficient number of conditions measured for average PCC.