1991 + 1990

1991==========

T R S QQ	PERMIT #	CHANGE #	CHANGE #	CHANGE #	CHANGE #	CHANGE #	CHANGE #	CHANGE #	CERT #	FILING DATE	STAT	CFS	USE	SUP	ACRES IRR	ANNUAL DUTY	OWNERS	HP	TYPE MOTOR	TYPE PUMP	METER #	ELEC CO #	MP
35 34 34 DC	11991								3510	08/28/47	CER	0.005	COM				BLKBIRD MINE						
35 35 36 DB	12064								3596	10/14/47	CER	0.000	IRR				JACOBSEN						
35 36 13 AD	28146																HECKMAN						
35 36 13 BC	27147																HECKMAN						
35 36 14 AA	23094																HECKMAN						
35 36 22 CA	36316								12137	12/19/78	CER	0.000	IRR				MILLER						
35 36 24 CA-BC	28583																MARTIN	75	HOLLO	L & B	47 791 900		HIP
35 36 24 CD	28584																MARTIN		NONE		69 154 525	154525	TOC
35 36 24 CC	28581																MARTIN						
35 36 24 DA	29816																MARTIN	150	US	JOHNSTON	62 081 689	120866	PIF
35 36 26 ABA	26839																MILLER	125	NEUMAN	JOHNSTON	68 585 566	132723	HIP
35 36 26 CB	29871																KENNISON						
35 37 01 AB	26488	26269							9385	01/18/72	CER	3.500	IRR				DUFURRENA,BAUM	50	HOLLO	BERKLEY	51 027 372	137027	TOF
35 37 01 BA	35243																HUMB.REDI-MIX						
35 37 01 BAC	17266																CALDER						
35 37 02 AC	23018																CANNON						
35 37 02 AC	23018								7577	03/11/66	CER	0.112	IRR				CANNON						
35 37 02 AD	19251																T 1/4 CIR.	30	NEUMAN	BERKLEY	42 604 158	137015	TOC
35 37 02 AD	19251								5724	10/05/60	CER	1.000	IRR				BOYNTON						
35 37 02 CA	45328								11297	02/16/82	CER	0.000	COM				CAL GAS WEST						
35 37 02 CA1	14338																GERRETT						
35 37 02 CA2																	HUMB.DRILLING						
35 37 02 CC	23160																3V DAIRY						
35 37 02 CC	23160								7084	06/01/66	CER	0.164	IND				WINN 3-V DAIRY						
35 37 02 CD	27074									10/16/72	PER	0.500	OTH				HIGBEE						
35 37 02 CD	17791								5287	01/19/59	CER	0.500	IRR				HIGBEE						
35 37 02 CD1	17791																BYRNE						
35 37 02 CD2	27074																HUMB.L&C CO						
35 37 02 DA	26662								8636	04/11/72	CER	0.438	IRR				WALTERS						
35 37 02 DA	26662																WALTERS						
35 37 02 DB	27066								8961	10/13/72	CER	0.100	COM				HARRER						
35 37 02 DC	14151																MURDOCK						
35 37 03 DC	26252								8879	08/12/71	CER	0.120	COM				UNION OIL						
35 37 06	39995								10576	12/18/79	CER	1.990	IRR				CYANCO						
35 37 06 AA	30083																CYANCO						
35 37 06 AB	38734								10575	08/03/79	CER	1.134	IRR				CYANCO						
35 37 06 AB	42887								11236	11/25/80	CER	1.096	IRR				CYANCO						
35 37 06 BA	42888								11237	11/25/80	CER	2.030	IRR				CYANCO						
35 37 06 DC	33342																LITUANIA						
35 37 07 DD	02867																MCNINCH						
35 37 08 CD																	MCNINCH						
35 37 08 DC	26192																ROBINSON						
35 37 10 AB													OBS				S S DRIVEIN						TOC
35 37 11 AA	29766	26408	41356	41343	46991	41351	36754	41358		11/14/75	PER	3.055	IRR				MC G HIE						
35 37 11 AA	26192																MCGHEE						
35 37 11 AD	29768	26410	41354	41344	46989	41353	36757	41359		11/14/75	PER	3.055	IRR				WINN FARMS						
35 37 11 AD	38115									05/07/79	PER	0.724	QM				B.C.& D.ENT						
35 37 11 AD	41359	29768								05/14/80	PER	2.510	QM				B.C.& D. ENT						
35 37 11 BA	31244																ANDERSON						
35 37 11 BA	31246								10749	03/28/77	CER	0.020	IRR				BEZANSON						
35 37 11 BA	31244								10335	03/28/77	CER	0.020	IRR				ANDERSON						
35 37 11 BA2	31245																LAMB						
35 37 11 BA3	31246																GLEEN						
35 37 11 BB	34811																DAVIS						
35 37 11 BB	34811	22034							11112	12/29/77	CER	0.081	IRR				DAVIS						
35 37 11 CD1	39767																BCD ENT						
35 37 11 CD2																	BCD ENT						
35 37 11 DC	29767	26409	41355	41342	46990	41352	36758	41357		11/14/75	PER	3.055	IRR				WINN FARM						
35 37 11 DC	41357	29767								05/14/80	PER	2.510	IRR				B.C.& D.ENT						
35 37 11 DC	42910									12/02/80	PER	2.228	OTH				WINN RURAL						
35 37 12 AC	45268																KEARNS						
35 37 12 BA	36576																STAR CITY EST.						
35 37 12 BA	28245								10038	04/05/74	CER	0.392	QM				STAR CITY						
35 37 12 BA	29000								10042	12/05/74	CER	0.392	QM				STAR CITY						
35 37 12 DB	45268	30602							10043	01/29/62	CER	0.066	IRR				KEARNS						
35 37 12 DB	30602																KEARNS						
35 37 13 AA	30603																MILLS						
35 37 13 AAB	30606																RAMASCO						
35 37 13 AB													DOM				ALLEN						
35 37 13 ADA																	BARKER						

WINNEMUCCA SEGMENT
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T R S QQ	PERMIT #	CHANGE #	CHANGE #	CHANGE #	CHANGE #	CHANGE #	CHANGE #	CHANGE #	CERT #	FILING DATE	STAT	CFS	USE	SUP	ACRES IRR	ANNUAL	DUTY	OWNERS	HP	TYPE MOTOR	TYPE PUMP	METER #	ELEC CO #	MP
35 37 13 CD													DOM					ROSS						
35 37 13 CD2	19213																	RYAN						
35 37 13 DB																		FINDLEY						
35 37 14 DA	17402	35801							5841	09/27/57	CER	2.500	IRR					WESTMORELAND						
35 37 14 DA	35227	2973								03/26/78	PER	0.384	IRR					WESTMORELAND						
35 37 14 DA	18514								5842	01/06/60	CER	0.890	IRR					WESTMORELAND						
35 37 14 DA1																		WESTMORELAND						
35 37 14 DA2	17402																	WESTMORELAND						
35 37 15 CA	46760	36409								03/23/83	PER	0.250	QM					WINN-HUMBT						
35 37 15 CA	45650	36408								05/10/82	PER	6.000	OTH					WINN-HUMBT						
35 37 15 CD																		CITY OF WMCA						
35 37 16 BB	17367								5154	08/27/57	CER	0.400	IRR					ENZ,ENZ						
35 37 19 BC	28340																	MARTIN	150 US		BERKLEY	16 515 147		CM
35 37 23 BA																		MATHEWS						
35 37 23 BB	41351	29766							10878	05/14/80	CER	0.025	IRR					CARPENTER						
35 37 23 BB	41353	29768							10880	05/14/80	CER	0.025	IRR					CARPENTER						
35 37 23 BB	41352	29767							10879	05/14/80	CER	0.025	IRR					CARPENTER						
35 37 23 BC	46597	41355								02/01/83	PER	0.007	IRR					VALLE FMY PRE						
35 37 23 BC	46601	41342								02/01/83	PER	0.010	IRR					VALLE FMY PRE						
35 37 23 BC	46600	41343								02/01/83	PER	0.010	IRR					VALLE FMY PRE						
35 37 23 BC	46596	41356								02/01/83	PER	0.007	IRR					VALLE FMY PRE						
35 37 23 BC	46598	41354								02/01/83	PER	0.007	IRR					VALLE FMY PRE						
35 37 23 BC	46599	41344								02/01/83	PER	0.010	IRR					VALLE FMY PRE						
35 37 24 BB																		CARPENTER						
35 37 24 CA	17349																	DEXTER						
35 37 25 AA	39158																	SILVA						
35 37 25 AC	29864																	HENNIGAN						
35 37 25 BA	17154																	WESTMORELAND						
35 37 25 CA	20091																	WESTMORELAND						
35 37 25 DB	36404																	GLENN&WOODS						
35 37 25 DD	36405																	GLENN&WOODS						
35 37 26 AA	13968																	CONN MUTUAL LIFE INS						
35 37 26 AA	13968								4899	01/03/52	CER	78.300	IRR					PIONEER LAND						
35 37 26 AD	20590																	BLKBIRD MINE						
35 37 26 AD	20950								6557	07/17/62	CER	2.626	IRR					PIONEER LAND						
35 37 26 BD	22926																	CONN MUTUAL LIFE INS						
35 37 26 CA																		BLKBIRD MINE						
35 37 26 CD	22924																	CONN MUTUAL LIFE INS						
35 37 28 DA	CERT 2397																	UK						
35 37 28 DA	2397								399	04/03/12	CER	0.546	IRR					PEDROLI						
35 37 33 AD																		UK						
35 37 34 AAC	35476																	UK						
35 37 35 DA	22925																	UK						
35 37 36 AB	32800																	UK						
35 37 36 BA																		UK						
35 37 36 CA																		UK						
35 37 36 CC																		UK						
35 38 06 AB	30605																	THOMPSON						
35 38 06 CA																		HOWARD						
35 38 07 BC													DOM					JOHNSON						
35 38 30 AA																		ROSE						
35 38 30 BA																		ROSE						
35 38 31 AB	19640																	THOMPSON						
35 38 31 BB	11608																	THOMPSON						
36 37 25 BD	30400																	SMITH						
36 37 26 CB	33614																	SANTOS						
36 37 26 CD	22213																	JONES						
36 37 26 DB	36424								11426	01/12/79	CER	0.020	QM					LYNCH						
36 37 30 AA	37118																	T 1/4 CIR.						
36 37 30 AD	48994									04/15/85	PER	0.010	STK					T Q CIRCLE						
36 37 34 CA	22034	47942								06/03/64	CER	0.630						TIPTON						
36 37 34 CA	46588	22034								01/28/83	PER	0.303	IRR					RICHARDS						
36 37 34 CA	22034	41608	35477	46588	46589	34811	42706		7569	06/03/64	CER	0.140	IRR					TIPTON						
36 37 34 CA	35476																	RICHARDS						
36 37 36 AC	22820																	ELLIFRITZ						
36 37 36 CB	22033																	DANIELS						
36 37 36 CD	30200																	RENO STORE ALL						
36 37 36 DB	17409								5286	10/04/57	CER	0.150	COM					HOLMES						
36 37 36 DB	17590								5223	06/24/56	CER	0.500	COM					SUM OLSON						
36 38 02 BC	12834								4207	03/01/49	CER	3.000	IRR					PIQUET						

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T R S QQ	PERMIT #	CHANGE #	CHANGE #	CHANGE #	CHANGE #	CHANGE #	CHANGE #	CHANGE #	CERT #	FILING DATE	STAT	CFS	USE	SUP	ACRES IRR	ANNUAL	DUTY	OWNERS	HP	TYPE MOTOR	TYPE PUMP	METER #	ELEC CO #	MP
36 38 03 AC	31032																	PIQUET						
36 38 04 A	23619																	HAY						
36 38 04 DB	16142								5299	02/25/55	CER	4.000	IRR					AITKEN						
36 38 04 DC	16142																	AITKEN						
36 38 09 A	27893																	HAY						
36 38 09 DCA	26547																	AITKEN						
36 38 10 BC	47983									04/13/84	PER	0.000	COM					WINN TRAP						
36 38 10 CC	46589	22034								01/26/83	PER	0.024	IRR					RICHARDS						
36 38 12 BC	44850									10/29/81	PER	0.000	STK					B.L.M. – U.S.A.						
36 38 16 AB	47485	35713							12011	12/06/83	CER	0.049	QM					PACIFIC WEST						
36 38 16 AB	35713	47485								08/08/78	PER	0.951	QM					PACIFIC WEST						
36 38 16 AC	19508																	PEDROLI						
36 38 16 BC																		HARSHBARGER						
36 38 16 CB	15818								4670	10/01/54	CER	0.780	IRR					MARCUERQUIAGA						
36 38 16 CB	17362								5087	08/22/57	CER	1.500	IRR					BODILY						
36 38 16 CB	45991	41608								07/30/82	PER	0.012	IRR					BODILY						
36 38 16 CB	45990	35477								07/30/82	PER	0.070	IRR					BODILY						
36 38 16 CB1	41608																	BOIDLY						
36 38 16 CB2	25981																	DALE						
36 38 16 DC	19508								7489	01/30/61	CER	3.000	IRR					PEDROLI						
36 38 16 DD	18137								7488	07/24/59	CER	2.330	IRR					PEDROLI						
36 38 17 AC	23428																	HOWARD						
36 38 17 CC1	18650																	KINNEY						
36 38 17 DA	18560								5735	02/05/60	CER	2.000	IRR					KINNEY						
36 38 17 DD	41608	22034	45991							06/27/80	PER	0.000	IRR					BODILY						
36 38 17 DD	35477	22034	45990							05/23/78	PER	0.000	IRR					BODILY						
36 38 19 DC	9966								2789	03/14/36	CER	********	MUN					CITY/WINN						
36 38 19 DD	16578								5153	06/27/55	CER	1.330	MUN					CITY/WINN						
36 38 20 AA	17013																	KINNEY						
36 38 20 AA	17903								5360	11/14/56	CER	1.000	IRR					KINNEY						
36 38 20 AB	15275								4637	08/31/53	CER	0.390	IRR					HORTON						
36 38 20 AB	15275																	BLKBIRD MINE						
36 38 20 BB	21688																	JONES/EDMUNDS						
36 38 20 CD	12045																	CAMPBELL						
36 38 20 DAB	29688																	HU-CO						
36 38 20 DB	29688	27371							9586	09/30/75	CER	0.000	REC					CNTY HUMBT						
36 38 20 DC	18742								5252	04/19/60	CER	0.750	MUN					CITY/WINN						
36 38 30 AA	13335								4043	03/27/50	CER	0.004	IRR					STITSER						
36 38 30 DC	18743	15452							5253	04/19/60	CER	1.500	MUN					CITY/WINN						
36 38 31 CA	36313																	WMCA FARMS						
36 39 03 C																		N.D.O.T.						
36 39 04 BD																		N.D.O.T.						
36 39 10 BA	17292								5467	06/04/57	CER	0.084	IRR					HOLLIDAY						
36 39 10 BA	17212																	FIELDS						
36 39 13 CD	19695																	NEV. FIRST						
36 39 13 CD	19695								7027	06/05/61	CER	5.350	IRR					NV FIRST CORP						
36 39 24 AC																		NEV. FIRST						
36 40 06 BD																		U.S.G.S.						
36 40 19 CA	19891								6595	06/05/61	CER	6.000	IRR					NV FIRST CORP						
36 40 19 DB																		NEV. FIRST						
36 40 20 CC																		B.L.M.						
36 40 20 CC	19889								6955	06/05/61	CER	0.837	IRR					NV FIRST CORP						
36 40 21 DD	25032																	MOBLEY/SAVIO						
36 40 28 BC	25033																	MOBLEY/SAVIO						
36 40 29 AA																		MOBLEY/SAVIO						
36 40 29 AA	35118									03/15/78	PER	0.100	COM					NV FIRST CORP						
36 40 29 BB	30316																	SERGERSTROM						
36 40 29 BC																		SERGERSTROM						
36 40 29 BC	19888								6430	06/05/61	CER	6.000	IRR					NV FIRST CORP						
36 40 30 DD																		SERGERSTROM						
36 40 33 CB	49631									01/15/86	PER	1.000	QM					GOLCONDA G.I.D.						
36 40 33 CC	41016								11013	04/03/80	CER	0.080	QM					BARTER GOOD						
36 40 33 CD	35119																	SIMMONS						
37 40 01 BD																		FULLENWIDER						
37 40 10 DA1																		FULLENWIDER						
37 40 10 DA2																		FULLENWIDER						
37 40 10 DA3																		FULLENWIDER						
37 40 18 AB													OBS					NEV. FIRST						
37 40 19 AA																		NEV. FIRST						
37 40 19 DD																		NEV. FIRST						

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T R S QQ	PERMIT #	CHANGE #	CHANGE #	CHANGE #	CHANGE #	CHANGE #	CHANGE #	CHANGE #	CERT #	FILING DATE	STAT	CFS	USE	SUP	ACRES IRR	ANNUAL	DUTY	OWNERS	HP	TYPE MOTOR	TYPE PUMP	METER #	ELEC CO #	MP
37 40 20 AC	29043																	NEV. FIRST						
37 40 20 DB	26484																	NEV. FIRST						
37 40 29 AB	26968																	NEV. FIRST						
37 40 29 AC	29045																	NEV. FIRST						
37 40 30 AB	26970																	NEV. FIRST						
37 40 30 AC	29046																	NEV. FIRST						
																		BLKBIRD MINE						

T R S QQ	SWL DIFF	1991 12-19-91	KWH	REMARKS	TYPE IRR	ALF	GRAIN	MISC	TYPE	1990====== OWNERS	MOTOR HP	TYPE	TYPE PUMP	METER #	ELEC CO #	MP	SWL DIFF	1990 KWH	REMARKS	TYPE IRR	ALF	MISC	TYPE
35 34 34 DC										BLKBIRD MINE													
35 35 36 DB										JACOBSEN													
35 36 13 AD										HECKMAN	150	NEWMAN	JOHNSTON							CS	250.0		
35 36 13 BC										HECKMAN	150	NEUMAN	JOHNSTON							CS	130.0		
35 36 14 AA										HECKMAN													
35 36 22 CA										MILLER													
35 36 24 CA-BC	0.0		65455	SUP	F	200		100	SUDAN	MARTIN	75	GE	L&B			HIP	0.5						
35 36 24 CD	0.0		1971							MARTIN						TOC	0.3						
35 36 24 CC										MARTIN	40	GE	JACUZZI										
35 36 24 DA	0.5	62.17								MARTIN	150	GE	JOHNSTON			PIF	0.5			F	200.0		
35 36 26 ABA	0.0	130.25	6467		SP				TURF	MILLER	125	GE	JOHNSTON			PIF	0.5			H		80.0	SOD
35 36 26 CB										KENNISON	60	GE	JOHNSTON			PIF	2.0			W		80.0	SOD
35 37 01 AB	0.0	63.95	33027		F	?				DUFURRENA,BAUM	60	US	BERKLEY							WL		?	
35 37 01 BA										HUMB.REDI-MIX													NC
35 37 01 BAC										CALDER													NC
35 37 02 AC										CANNON													NC
35 37 02 AC										CANNON													
35 37 02 AD	2.5	12.28	986		F	?				T 1/4 CIR.	30	NEWMAN	BERKLY			TOC	2.0				30.0		
35 37 02 AD										BOYNTON													
35 37 02 CA										CAL GAS WEST													
35 37 02 CA1										GERRETT													NC
35 37 02 CA2				WELL CAPPED						HUMB.DRILLING						TOC	0.5						OBS
35 37 02 CC										3V DAIRY													NC
35 37 02 CC										WINN 3-V DAIRY													
35 37 02 CD										HIGBEE													
35 37 02 CD										HIGBEE													
35 37 02 CD1										BYRNE												6-10	NC
35 37 02 CD2										HUMB.L&C CO	5	SUB	SUB			TOC	0.5						NC
35 37 02 DA										WALTERS													
35 37 02 DA										WALTERS	5	SUB	SUB							H	10.0		
35 37 02 DB										HARPER													
35 37 02 DC										MURDOCK										FL	30.0		
35 37 03 DC										UNION OIL													
35 37 06										DESERT VLY													
35 37 06 AA										DES.VALLEY SOD	130	DIESEL	AMARILLO			PIF	1.0			C	144.0		
35 37 06 AB										DESERT VLY													
35 37 06 AB										DESERT VLY													
35 37 06 BA										DESERT VLY													
35 37 06 DC										LITUANIA	110	DIESEL	AMARILLO			PIF	1.0			C		100.0	SOD
35 37 07 DD										MCNINCH		UK	UK							H	40.0		
35 37 08 CD										MCNINCH		UK	UK							H	20.0		
35 37 08 DC										ROBINSON		UK	UK							H	18.0		
35 37 10 AB	0.5	53.88								S S DRIVEIN		SUB	SUB										
35 37 11 AA										MC GHIE													
35 37 11 AA										MCGHEE		N	N							F	10.0		
35 37 11 AD										WINN FARMS													
35 37 11 AD										B.C.& D.ENT													
35 37 11 AD										B.C.& D. ENT													
35 37 11 BA										ANDERSON		5	SUB	SUB									
35 37 11 BA										BEZANSON													
35 37 11 BA										ANDERSON													
35 37 11 BA2										LAMB		5	SUB	SUB									
35 37 11 BA3										GLEEN		5	SUB	SUB						H	2.5		
35 37 11 BB										DAVIS		10	SUB	SUB						H		2.5	P
35 37 11 BB										DAVIS													
35 37 11 CD1										BCD ENT		25	SUB	SUB						H		2.5	P
35 37 11 CD2										BCD ENT		15	SUB	SUB									NC
35 37 11 DC										WINN FARM													
35 37 11 DC										B.C.& D.ENT													
35 37 11 DC										WINN RURAL													
35 37 12 AC										KEARNS		5	SUB	SUB						H	7.0		
35 37 12 BA										STAR CITY EST.		15	SUB	SUB									NC
35 37 12 BA										STAR CITY													
35 37 12 BA										STAR CITY													
35 37 12 DB										KEARNS													
35 37 12 DB										KEARNS			SUB	SUB						H		5.0	PAS
35 37 13 AA										MILLS		10	SUB	SUB						HL		10.0	PAS
35 37 13 AAB										RAMASCO			SUB	SUB								5.0	PAS
35 37 13 AB										ALLEN		1	SUB	SUB		TOC	0.5						NC
35 37 13 ADA										BARKER			N	N						H		10.0	P

T R S QQ	SWL DIFF 12-19-91	KWH	REMARKS	1991 TYPE IRR	ALF	GRAIN	MISC	TYPE	1990====== OWNERS	HP	MOTOR TYPE	TYPE PUMP	METER #	ELEC CO #	MP	SWL DIFF 1990	KWH	REMARKS	1990 TYPE IRR	ALF	MISC	TYPE
35 37 13 CD									ROSS	1	SUB	SUB							H			NC
35 37 13 CD2									RYAN	30	US	JACUZZI			TOC	1.0			S		5.0	PAS
35 37 13 DB									FINDLEY		N	N			TOC	0.5			H		10.0	PAS
35 37 14 DA									WESTMORELAND													
35 37 14 DA									WESTMORELAND													
35 37 14 DA									WESTMORELAND													
35 37 14 DA1									WESTMORELAND		N	N			TOC	1.0						NC
35 37 14 DA2									WESTMORELAND	100	GE	JOHNSTON							F	40.0		
35 37 15 CA									WINN-HUMBT													
35 37 15 CA									WINN-HUMBT													
35 37 15 CD									CITY OF WMCA		N	N										NC
35 37 16 BB									ENZ,ENZ													
35 37 19 BC		3623		F	120				MARTIN	150	GE	BERKLEY			TOC	1.0			H	126.0		
35 37 23 BA									MATHEWS	5	SUB	SUB							H	5.0		
35 37 23 BB									CARPENTER													
35 37 23 BB									CARPENTER													
35 37 23 BB									CARPENTER													
35 37 23 BC									VALLE FMY PRE													
35 37 23 BC									VALLE FMY PRE													
35 37 23 BC									VALLE FMY PRE													
35 37 23 BC									VALLE FMY PRE													
35 37 23 BC									VALLE FMY PRE													
35 37 23 BC									VALLE FMY PRE													
35 37 24 BB									CARPENTER	5	SUB	SUB										NC
35 37 24 CA									DEXTER		N	N										NC
35 37 25 AA									SILVA		SUB	SUB										NC
35 37 25 AC									HENNIGAN		SUB	SUB										NC
35 37 25 BA									WESTMORELAND	100	GE	JOHNSTON			HIP	1.5			C		125.0	NC
35 37 25 CA									WESTMORELAND	100	GE	JOHNSTON			TOC	1.0			C		125.0	NC
35 37 25 DB									GLENN&WOODS		N	N							SP		7.0	PAS
35 37 25 DD									GLENN&WOODS		SUB	SUB										NC
35 37 26 AA									CONN MUTUAL LIFE	75	US	PEERLESS							F			NC
35 37 26 AA									PIONEER LAND													
35 37 26 AD									BLKBIRD MINE	125	GE	BERKLEY							F			NC
35 37 26 AD									PIONEER LAND													
35 37 26 BD									CONN MUTUAL LIFE	60	US	JOHNSTON			TOC	2.0			F			NC
35 37 26 CA									BLKBIRD MINE	75	NEUMAN	JOHNSTON			HIP	0.5			F			NC
35 37 26 CD									CONN MUTUAL LIFE INS		US	JOHNSTON			HIP	1.0			F			NC
35 37 28 DA									UK		N	N										NC
35 37 28 DA									PEDROLI													
35 37 33 AD									UK		N	N			TOC	0.3						NC
35 37 34 AAC									UK		N	N										NC
35 37 35 DA									UK			WORTHINGTON			HIP	1.0			F			NC
35 37 36 AB									UK	125	NEUMAN	WORTHINGTON			TOC	0.5						NC
35 37 36 BA									UK	100	GE	WORTHINGTON			HIP	1.5						NC
35 37 36 CA									UK		N	N							F			NC
35 37 36 CC									UK		N	N							F			NC
35 38 06 AB									THOMPSON	1	SUB	SUB							HL		2.0	NC
35 38 06 CA									HOWARD	5					TOC	0.5			HL		2.0	NC
35 38 07 BC									JOHNSON	1	SUB	SUB			TOC	1.5						NC
35 38 30 AA									ROSE	100	NEWMAN	JOHNSTON										NC
35 38 30 BA									ROSE	200	NEWMAN	JOHNSTON										NC
35 38 31 AB									THOMPSON	200	GE	JOHNSTON							CS	220.0		
35 38 31 BB									THOMPSON	150	GE	JOHNSTON			HIP	1.0						NC
36 37 25 BD									SMITH	20	GE	JOHNSTON										NC
36 37 26 CB									SANTOS	5	SUB	SUB							H	5.0		
36 37 26 CD									JONES	20		L&B			HIP	1.5			F	40.0		
36 37 26 DB									LYNCH													
36 37 30 AA									T 1/4 CIR.		WINDMILL											NC
36 37 30 AD									T Q CIRCLE													
36 37 34 CA									TIPTON													
36 37 34 CA									RICHARDS													
36 37 34 CA									TIPTON													
36 37 34 CA									RICHARDS		N	N										NC
36 37 36 AC									ELLIFRITZ		N	N										NC
36 37 36 CB									DANIELS		N	N										NC
36 37 36 CD									RENO STORE ALL	1	SUB	SUB										NC
36 37 36 DB									HOLMES													
36 37 36 DB									SLIM OLSON													
36 38 02 BC									PIQUET													

		1991								1990======										1990			
T R S QQ	DIFF	SWL 12-19-91	KWH	REMARKS	TYPE IRR	ALF	GRAIN	MISC	TYPE	OWNERS	HP	MOTOR TYPE	TYPE PUMP	METER #	ELEC CO #	MP	DIFF	SWL 1990	KWH	REMARKS	TYPE IRR	ALF	MISC	TYPE
36 38 03 AC										PIQUET		N	N			TOC	1.0							NC
36 38 04 A										HAY		100 UK	JOHNSTON											NC
36 38 04 DB										AITKEN														
36 38 04 DC										AITKEN		60	WLR										10.0	GRN
36 38 09 A										HAY		50 PONTIAC	WLR			TOC	1.0				F		40.0	NC
36 38 09 DCA										AITKEN		75 GE	L&B			TOC	0.5				F	105.0		
36 38 10 BC										WINN TRAP														
36 38 10 CC										RICHARDS														
36 38 12 BC										B.L.M.–U.S.A.														
36 38 16 AB										PACIFIC WEST														
36 38 16 AB										PACIFIC WEST														
36 38 16 AC										PEDROLI		20 UK	WLR								F	36.0		
36 38 16 BC										HARSHBARGER		20 GE	L&B								H		20.0	NC
36 38 16 CB										MARCUERQUIAGA														
36 38 16 CB										BODILY														
36 38 16 CB										BODILY														
36 38 16 CB										BODILY														
36 38 16 CB1										BOIDLY		5 SUB	SUB								W	25.0		
36 38 16 CB2										DALE		5 GE	L&B											NC
36 38 16 DC										PEDROLI														
36 38 16 DD										PEDROLI														
36 38 17 AC										HOWARD		SUB	SUB								F		30.0	PAS
36 38 17 CC1										KINNEY		15	L&B								H	2.7		
36 38 17 DA										KINNEY														
36 38 17 DD										BODILY														
36 38 17 DD										BODILY														
36 38 19 DC										CITY/WINN														
36 38 19 DD										CITY/WINN														
36 38 20 AA										KINNEY		5 SUB	SUB								H	25.0		
36 38 20 AA										KINNEY														
36 38 20 AB										HORTON														
36 38 20 AB										BLKBIRD MINE		UK	UK								F		2.6	PAS
36 38 20 BB										JONES/EDMUNDS		20	WLR			HIP	1.0				F	20.0		
36 38 20 CD										CAMPBELL		UK	UK								H		7.0	PAS
36 38 20 DAB										HU–CO		75 UK	WLR								H		10.0	PAS
36 38 20 DB										CNTY HUMBT														
36 38 20 DC										CITY/WINN														
36 38 30 AA										STITSER														
36 38 30 DC										CITY/WINN														
36 38 31 CA										WMCA FARMS		50 UK	UK								C	100.0		
36 39 03 C										N.D.O.T.		2 SUB	SUB							REST AREA				NC
36 39 04 BD										N.D.O.T.						TOC	0.5							NC
36 39 10 BA										HOLLIDAY														
36 39 10 BA										FIELDS														NC
36 39 13 CD										NEV. FIRST		60 US	L&B											NC
36 39 13 CD										NV FIRST CORP														
36 39 24 AC										NEV. FIRST														NC
36 40 06 BD										U.S.G.S.		5 GAS	SUB			TOC	1.0							NC
36 40 19 CA										NV FIRST CORP														
36 40 19 DB										NEV. FIRST		100 NEWMAN	L&B											NC
36 40 20 CC										B.L.M.		F&M	PAMONA											NC
36 40 20 CC										NV FIRST CORP														
36 40 21 DD										MOBLEY/SAVIO		20 HOLLOWS.	BERKLY									50.0		
36 40 28 BC										MOBLEY/SAVIO		15 HOLLOWS.	BERKLY										10–15	NC
36 40 29 AA										MOBLEY/SAVIO		80 DIESEL	JOHNSTON											NC
36 40 29 AA										NV FIRST CORP														
36 40 29 BB										SERGERSTROM		150 GE	L&B											NC
36 40 29 BC										SERGERSTROM														NC
36 40 29 BC										NV FIRST CORP														
36 40 30 DD										SERGERSTROM		150 US	L&B								WL	80.0		
36 40 33 CB										GOLCONDA G.I.D.														
36 40 33 CC										BARTER GOOD														
36 40 33 CD										SIMMONS														NC
37 40 01 BD										FULLENWIDER		DIESEL	US			HIP	1.0				C		130.0	NC
37 40 10 DA1										FULLENWIDER		DIESEL	US			GL								NC
37 40 10 DA2										FULLENWIDER		DIESEL	US			GL								NC
37 40 10 DA3										FULLENWIDER		DIESEL	US			GL								NC
37 40 18 AB										NEV. FIRST						TOC	1.4							NC
37 40 19 AA										NEV. FIRST		300 GE	L&B			PIF	1.5				C			NC
37 40 19 DD										NEV. FIRST		300 GE	L&B			PIF	1.5				C			NC

T R S QQ	SWL DIFF 12-19-91	KWH	REMARKS	1991 TYPE IRR	ALF	GRAIN	MISC	TYPE	1990====== OWNERS	MOTOR HP	TYPE	TYPE PUMP	METER #	ELEC CO #	MP	SWL DIFF 1990	KWH	REMARKS	1990 TYPE IRR	ALF	MISC	TYPE
37 40 20 AC									NEV. FIRST	300	GE	L&B			PIF	1.5			C			NC
37 40 20 DB									NEV. FIRST	250	GE	L&B			PIF	2.5			C			NC
37 40 29 AB									NEV. FIRST		GE	L&B			PIF	1.5			C			NC
37 40 29 AC									NEV. FIRST	300	GE	L&B			PIF	1.5			C		135.0	NC
37 40 30 AB									NEV. FIRST	300	GE	L&B			PIF	1.5			C		135.0	NC
37 40 30 AC									NEV. FIRST	300	GE	L&B			PIF	2.0			C			NC
									BLKBIRD MINE													

WELLS======
SWL

T R S QQ	1988	1987	9-17-86	11-20-85	3-17-85	11-06-84	4-11-84	11-9-83	8-29-83	6-17-83	3-15-83	12-30-82	11-10-82	9-1-82	8-1-82	6-16-82	5-5-82
35 34 34 DC																	
35 35 36 DB																	
35 36 13 AD										N							
35 36 13 BC										N							
35 36 14 AA										N							
35 36 22 CA																	
35 36 24 CA-BC		71.62				72.35		72.35		N			76.06				
35 36 24 CD						67.08	70.32	67.08		N	70.32		71.63				70.72
35 36 24 CC										N							
35 36 24 DA						57.52	58.18	57.52	58.18				59.02				
35 36 26 ABA		183.25				120.60	125.88	120.60		N	125.88		128.88				
35 36 26 CB								NM		N			NM				
35 37 01 AB																	
35 37 01 BA										N	N	N	N	N	N		
35 37 01 BAC										N	N	N	N	N	N		
35 37 02 AC										N	N	N	N	N	N		
35 37 02 AC																	
35 37 02 AD				14.48	13.10	15.32		15.32		N	14.39	N	16.10	N	N		
35 37 02 AD																	
35 37 02 CA																	
35 37 02 CA1										N	N	N	N	N	N		
35 37 02 CA2				10.20	7.70	10.80			9.58	5.75	6.28	11.65	11.88	11.25	9.58		
35 37 02 CC										N	N	N	N	N	N		
35 37 02 CC																	
35 37 02 CD																	
35 37 02 CD																	
35 37 02 CD1										N	N	N	N	N	N		
35 37 02 CD2								10.80	9.58	5.75	6.28	11.65	11.88	11.25	9.58		
35 37 02 DA																	
35 37 02 DA										N	N	N	N	N	N		
35 37 02 DB																	
35 37 02 DC	11.70									N	N	N	N	N	N		
35 37 03 DC																	
35 37 06																	
35 37 06 AA	54.15	55.50		55.28		60.38	56.82	60.38			56.82		56.85				
35 37 06 AB																	
35 37 06 AB																	
35 37 06 BA																	
35 37 06 DC		CM		50.47	46.82	50.60		50.60	48.87		48.82		52.77				
35 37 07 DD				CM													
35 37 08 CD																	
35 37 08 DC																	
35 37 10 AB	53.60	49.77		49.77	48.32	50.57		50.57	49.62	45.70	49.62	51.42	50.66	51.10	49.70		
35 37 11 AA																	
35 37 11 AA																	
35 37 11 AD																	
35 37 11 AD																	
35 37 11 AD																	
35 37 11 BA	46.22	45.34															
35 37 11 BA																	
35 37 11 BA																	
35 37 11 BA2																	
35 37 11 BA3																	
35 37 11 BB												50.92					
35 37 11 BB																	
35 37 11 CD1																	
35 37 11 CD2				42.40	44.10	44.48		44.48	44.37	44.90	47.62		47.80	47.74	47.32	48.55	
35 37 11 DC																	
35 37 11 DC																	
35 37 11 DC																	
35 37 12 AC																	
35 37 12 BA																	
35 37 12 BA																	
35 37 12 BA																	
35 37 12 DB																	
35 37 12 DB																	
35 37 13 AA																	
35 37 13 AAB																	
35 37 13 AB	65.00	64.48	63.40	64.94	66.75	68.75		68.75	69.39	70.72	72.42	73.15	73.48	73.32	73.40	73.69	
35 37 13 ADA	126.40	125.62	124.77	124.60	126.67	130.07		130.07	130.50	131.44	134.48	135.88	136.20	136.95	135.78	134.90	

WELLS======
SWL

T R S QQ	1988	1987	9-17-86	11-20-85	3-17-85	11-06-84	4-11-84	11-9-83	8-29-83	6-17-83	3-15-83	12-30-82	11-10-82	9-1-82	8-1-82	6-16-82	5-5-82
35 37 13 CD	70.80	71.10	CM		72.00	75.15	79.84	75.15	74.75	79.80	79.84		81.60	82.55	81.20		79.60
35 37 13 CD2																	
35 37 13 DB	87.25	87.40	86.52	86.20	89.30	91.19		91.19	91.55	100.20	97.76	97.15	101.20	PLUGGED	100.22	99.00	
35 37 14 DA																	
35 37 14 DA																	
35 37 14 DA																	
35 37 14 DA1	49.47	50.75				50.82	48.10	50.82	49.92		48.10			60.40			45.76
35 37 14 DA2																	
35 37 15 CA																	
35 37 15 CA																	
35 37 15 CD																	
35 37 16 BB																	
35 37 19 BC						54.43	54.98	54.93			54.98		55.82				
35 37 23 BA			44.45		44.18			44.87	CMP	45.67	49.78	49.72		49.47	48.38	49.11	50.82
35 37 23 BB																	
35 37 23 BB																	
35 37 23 BB																	
35 37 23 BC																	
35 37 23 BC																	
35 37 23 BC																	
35 37 23 BC																	
35 37 23 BC																	
35 37 23 BC																	
35 37 24 BB																	
35 37 24 CA																	
35 37 25 AA																	
35 37 25 AC																	
35 37 25 BA	60.60	59.50															
35 37 25 CA	74.49	77.67															
35 37 25 DB																	
35 37 25 DD																	
35 37 26 AA		27.30															
35 37 26 AA																	
35 37 26 AD																	
35 37 26 AD																	
35 37 26 BD	33.61	29.92															
35 37 26 CA																	
35 37 26 CD																	
35 37 28 DA																	
35 37 28 DA																	
35 37 33 AD																	
35 37 34 AAC																	
35 37 35 DA																	
35 37 36 AB																	
35 37 36 BA		28.40															
35 37 36 CA		35.40															
35 37 36 CC																	
35 38 06 AB																	
35 38 06 CA					71.09	73.38	73.20	73.38			73.20					73.22	
35 38 07 BC	89.05	88.85	87.49	90.30	93.15	102.25		102.25	92.72	96.55	97.96	93.38	95.32		93.50	93.50	
35 38 30 AA	123.98																
35 38 30 BA	64.69																
35 38 31 AB				107.10	107.12	110.40		90.18			121.30						
35 38 31 BB				65.05	65.25	71.32	72.60	74.60									
36 37 25 BD																	
36 37 26 CB																	
36 37 26 CD	67.90	72.90		60.35	63.62	61.35		61.35			62.22		62.38				
36 37 26 DB																	
36 37 30 AA	102.18	102.50		102.48	101.95	102.08		102.08			102.70		117.95				
36 37 30 AD																	
36 37 34 CA																	
36 37 34 CA																	
36 37 34 CA																	
36 37 34 CA																	
36 37 36 AC																	
36 37 36 CB																	
36 37 36 CD																	
36 37 36 DB																	
36 37 36 DB																	
36 38 02 BC																	

WELLS======
SWL

T R S QQ	1988	1987	9-17-86	11-20-85	3-17-85	11-06-84	4-11-84	11-9-83	8-29-83	6-17-83	3-15-83	12-30-82	11-10-82	9-1-82	8-1-82	6-16-82	5-5-82
36 38 03 AC	22.35	21.82		18.02	16.95	19.05		19.05			18.27		20.43				19.13
36 38 04 A																	
36 38 04 DB																	
36 38 04 DC																	
36 38 09 A				18.70		18.46	18.65	18.46			18.85		19.10				
36 38 09 DCA		21.42		15.82	14.46	17.72		17.72			15.62		17.53				
36 38 10 BC																	
36 38 10 CC																	
36 38 12 BC																	
36 38 16 AB																	
36 38 16 AB																	
36 38 16 AC																	
36 38 16 BC																	
36 38 16 CB																	
36 38 16 CB																	
36 38 16 CB																	
36 38 16 CB																	
36 38 16 CB1																	
36 38 16 CB2																	
36 38 16 DC																	
36 38 18 DD																	
36 38 17 AC																	
36 38 17 CC1																	
36 38 17 DA																	
36 38 17 DD																	
36 38 17 DD																	
36 38 19 DC																	
36 38 19 DD																	
36 38 20 AA																	
36 38 20 AA																	
36 38 20 AB																	
36 38 20 AB							N										
36 38 20 BB						21.80	19.17	21.80			19.17						
36 38 20 CD							N										
36 38 20 DAB							N										
36 38 20 DB																	
36 38 20 DC																	
36 38 30 AA																	
36 38 30 DC																	
36 38 31 CA							N										
36 39 03 C						108.50	103.77										
36 39 04 BD						50.42	51.63	108.50			103.77		109.61				
36 39 10 BA																	
36 39 10 BA							N										
36 39 13 CD							N										
36 39 13 CD																	
36 39 24 AC							N										
36 40 06 BD		26.25					N										
36 40 19 CA																	
36 40 19 DB							N										
36 40 20 CC							N										
36 40 20 CC																	
36 40 21 DD							N				FLOODED						7.73
36 40 28 BC							N	11.22									
36 40 29 AA							N	14.40									
36 40 29 AA																	
36 40 29 BB							N										
36 40 29 BC							N				36.70						
36 40 29 BC																	
36 40 30 DD							N										
36 40 33 CB																	
36 40 33 CC																	
36 40 33 CD							N										
37 40 01 BD							N										
37 40 10 DA1							N										
37 40 10 DA2							N										
37 40 10 DA3							N										
37 40 18 AB							N										
37 40 19 AA							N										
37 40 19 DD							N										

T R S QQ	4-8-82	3-8-82	1-15-82	10-01-81	7-16-81	8-22-79	6-30-79	3-14-79	2-8-79	1-2-79	11-17-78	3-24-78	11-13-77	3-7-77	FALL 1976	SPRING 1976	FALL 1975
35 34 34 DC																	
35 35 36 DB																	
35 36 13 AD											CM						
35 36 13 BC											CM						
35 36 14 AA				CM													
35 36 22 CA																	
35 36 24 CA-BC		75.35		79.23							75.46	75.23					
35 36 24 CD		71.08									70.98	70.16					
35 36 24 CC				74.69							109.20	CM					
35 36 24 DA		58.18		60.63							54.08	58.80					
35 36 26 ABA		125.88		132.92							126.48						
35 36 26 CB		185.72		190.96							173.20						
35 37 01 AB				63.02													
35 37 01 BA	N	N															
35 37 01 BAC	N	N															
35 37 02 AC	N	N															
35 37 02 AC																	
35 37 02 AD	N	14.50															
35 37 02 AD																	
35 37 02 CA																	
35 37 02 CA1	N	N															
35 37 02 CA2	9.67	N															
35 37 02 CC	N	N															
35 37 02 CC																	
35 37 02 CD																	
35 37 02 CD																	
35 37 02 CD1	N	N															
35 37 02 CD2	9.67	N															
35 37 02 DA																	
35 37 02 DA	N	N															
35 37 02 DB																	
35 37 02 DC	N	N															
35 37 03 DC																	
35 37 06																	
35 37 06 AA																	
35 37 06 AB																	
35 37 06 AB																	
35 37 06 BA																	
35 37 06 DC		49.72															
35 37 07 DD																	
35 37 08 CD																	
35 37 08 DC																	
35 37 10 AB	49.90																
35 37 11 AA																	
35 37 11 AA																	
35 37 11 AD																	
35 37 11 AD																	
35 37 11 AD																	
35 37 11 BA																	
35 37 11 BA																	
35 37 11 BA																	
35 37 11 BA2																	
35 37 11 BA3																	
35 37 11 BB																	
35 37 11 BB																	
35 37 11 CD1																	
35 37 11 CD2	49.15	49.80		52.55	50.54	49.15	49.02	49.60	47.82	47.92	49.06	48.40					
35 37 11 DC																	
35 37 11 DC																	
35 37 11 DC																	
35 37 12 AC																	
35 37 12 BA																	
35 37 12 BA																	
35 37 12 BA																	
35 37 12 DB																	
35 37 12 DB																	
35 37 13 AA																	
35 37 13 AAB																	
35 37 13 AB	73.75	74.22	74.50		75.46	74.07	71.25	73.47		72.66	73.16						
35 37 13 ADA	135.85	147.17	137.28	138.62	137.38	137.25	125.67	140.38	135.58	135.42	136.89						

T R S QQ	4-6-82	3-8-82	1-15-82	10-01-81	7-16-81	8-22-79	6-30-79	3-14-79	2-8-79	1-2-79	11-17-78	3-24-78	11-13-77	3-7-77	FALL 1976	SPRING 1976	FALL 1975
35 37 13 CD	79.60	82.62	83.36		94.55	83.47	83.35	83.10	81.46	83.48	88.64	CM					
35 37 13 CD2								106.56			111.80						
35 37 13 DB	100.42	104.00	101.14	100.40	99.18	98.57	96.20	96.42	96.56	96.75	97.02						
35 37 14 DA																	
35 37 14 DA																	
35 37 14 DA																	
35 37 14 DA1	52.97	59.62	58.08														
35 37 14 DA2											57.32						
35 37 15 CA											55.82						
35 37 15 CA																	
35 37 15 CD																	
35 37 16 BB																	
35 37 19 BC		55.32		57.52													
35 37 23 BA	51.42	51.55	51.52		48.74		48.80	50.45	62.06	48.47	56.35	55.88					
35 37 23 BB											44.82						
35 37 23 BB																	
35 37 23 BB																	
35 37 23 BC																	
35 37 23 BC													75.55		75.55		
35 37 23 BC													70.70				
35 37 23 BC													70.70		70.70		
35 37 23 BC													59.68		58.00		
35 37 23 BC													123.86		123.30		
35 37 24 BB													173.20		173.20		
35 37 24 CA				80.97													
35 37 25 AA																	
35 37 25 AC												73.96					
35 37 25 BA																	
35 37 25 CA								92.25			90.07	84.80					
35 37 25 DB												77.85					
35 37 25 DD																	
35 37 26 AA																	
35 37 26 AA								64.80			66.57						
35 37 26 AD																	
35 37 26 AD											65.40	71.90					
35 37 26 BD																	
35 37 26 CA								CM P			43.67	40.95					
35 37 26 CD								57.28			42.05	38.10					
35 37 28 DA								36.97			37.55	32.40					
35 37 28 DA																	
35 37 33 AD																	
35 37 34 AAC																	
35 37 35 DA																	
35 37 36 AB								31.85			33.37	28.48					
35 37 36 BA								CM P			73.42						
35 37 36 CA								48.82			51.98	47.20					
35 37 36 CC								43.56			44.44	40.45					
35 38 06 AB											34.10	30.45					
35 38 06 CA	75.82	78.33		75.45	CM P	73.12	73.53	78.77	77.28				50.07	47.43	47.72		
35 38 07 BC	94.05	96.48	94.32		95.52		95.50	95.82									
35 38 30 AA																	
35 38 30 BA																	
35 38 31 AB																	
35 38 31 BB								135.44									
36 37 25 BD								84.10									
36 37 26 CB																	
36 37 26 CD	64.62	65.12											106.00	105.58	104.90		
36 37 26 DB																	
36 37 30 AA	104.30	104.30															
36 37 30 AD													57.45	55.05	56.37	53.78	53.75
36 37 34 CA													57.22				
36 37 34 CA																	
36 37 34 CA													56.00		56.30		
36 37 34 CA																	
36 37 36 AC																	
36 37 36 CB																	
36 37 36 CD																	
36 37 36 DB																	
36 37 36 DB													92.40	83.22	84.30	80.47	81.30
36 38 02 BC													75.77	71.27	74.62	72.19	70.20

T R S QQ	4-8-82	3-8-82	1-15-82	10-01-81	7-16-81	6-22-79	6-30-79	3-14-79	2-8-79	1-2-79	11-17-78	3-24-78	11-13-77	3-7-77	FALL 1976	SPRING 1976	FALL 1975
36 38 03 AC	20.12																
36 38 04 A											19.68						
36 38 04 DB													65.97	51.35	62.15	67.85	58.52
36 38 04 DC													66.05	59.94	61.54	56.35	56.74
36 38 09 A	20.72												44.25	39.37	62.54	36.55	38.00
36 38 09 DCA	17.50												40.04	39.87	39.22		
36 38 10 BC											18.70		STK WTR	31.07			
36 38 10 CC																	
36 38 12 BC																	
36 38 16 AB													31.22	26.88	38.10	25.34	25.66
36 38 16 AB														59.98	59.35	40.55	40.85
36 38 16 AC													CM	38.20	41.00	39.75	40.00
36 38 16 BC													38.27			36.48	36.54
36 38 16 CB																	
36 38 16 CB																	
36 38 16 CB																	
36 38 16 CB																	
36 38 16 CB1																	
36 38 16 CB2																	
36 38 16 DC														CM P	146.00	CM LO	73.85
36 38 16 DD														75.78	82.66	72.95	122.47
36 38 17 AC											20.47						
36 38 17 CC1																	
36 38 17 DA																	
36 38 17 DD																	
36 38 17 DD																	
36 38 19 DC																	
36 38 19 DD																	
36 38 20 AA																	
36 38 20 AA																	
36 38 20 AB																	
36 38 20 AB																	
36 38 20 BB																	
36 38 20 CD																	
36 38 20 DAB																	
36 38 20 DB																	
36 38 20 DC													26.20				
36 38 30 AA																	
36 38 30 DC																	
36 38 31 CA																	
36 39 03 C				20.75									27.80				
36 39 04 BD	104.70																
36 39 10 BA																	
36 39 10 BA																	
36 39 13 CD																	
36 39 13 CD																	
36 39 24 AC				20.05													
36 40 06 BD																	
36 40 19 CA																	
36 40 19 DB																	
36 40 20 CC																	
36 40 20 CC																	
36 40 21 DD																	
36 40 28 BC																	
36 40 29 AA				19.68													
36 40 29 AA																	
36 40 29 BB				39.50													
36 40 29 BC	38.22																
36 40 29 BC																	
36 40 30 DD		64.10		74.20													
36 40 33 CB																	
36 40 33 CC																	
36 40 33 CD																	
37 40 01 BD																	
37 40 10 DA1																	
37 40 10 DA2																	
37 40 10 DA3																	
37 40 18 AB																	
37 40 19 AA				65.20													
37 40 19 DD				58.30													

T R S QQ	4-8-82	3-8-82	1-15-82	10-01-81	7-16-81	8-22-79	6-30-79	3-14-79	2-6-79	1-2-79	11-17-78	3-24-78	11-13-77	3-7-77	FALL 1976	SPRING 1976	FALL 1975
37 40 20 AC				73.07													
37 40 20 DB				66.35													
37 40 29 AB				57.62													
37 40 29 AC				52.72													
37 40 30 AB				47.20													
37 40 30 AC				37.40													