HUMBOLDT-WINNEMUCCA SEGMENT
CROP & WELL INVENTORIES

1988

T-N	R-N	SEC	QQ	HP	MOTOR TYPE	PUMP TYPE	TYPE IRR	ACRES IRR	MEAS POINT	CROP	OWNER	PERMIT #	1988	1987	9-17-86	11-20-85	3-17-85	11-06-84	4-11-84	11-9-83
35	36	13	AD	150	NEWMAN	JOHNSTON	CS	250		ALF	HECKMAN	28146								
35	36	13	BC	150	NEUMAN	JOHNSTON	CS	130		ALF	HECKMAN	27147								
35	36	14	AA								HECKMAN	23094								
35	36	24	CA	75	GE	L&B			HIP-.5		MARTIN	28583		71.62				72.35		72.35
35	36	24	CAD						TOC-.3		MARTIN	28584						67.08	70.32	67.08
35	36	24	CD	40	GE	JACUZZI					MARTIN	28581								
35	36	24	DA	150	GE	JOHNSTON	F	200	PIF-.5	ALF	MARTIN	29816						57.52	58.18	57.52
35	36	26	ABA	125	GE	JOHNSTON	H	80	PIF-.5	SOD	MILLER	26839		183.25				120.60	125.88	120.60
35	36	26	CD	60	GE	JOHNSTON	W	80	PIF-2.	SOD	KENNISON	29871								NM
35	37	01	BA							NC	HUMB.REDI-MIX	35243								
35	37	01	AB	60	US	BERKLEY	WL	80		ALF	DUFERRENA	26488								
35	37	01	BAC							NC	CALDER	17286 17236								
35	37	02	AD	30	NEWMAN	BERKLY		30	TOC-2.	ALF	T 1/4 CIR.	19251								
35	37	02	DA	5	SUB	SUB	H	10		ALF	WALTERS	26662				14.46	13.10	15.32		15.32
35	37	02	DC				FL	30		ALF	MURDOCK	14151	11.70							
35	37	02	CD1					8-10		NC	BYRNE	17791								
35	37	02	CD2	5	SUB	SUB			TOC-.5	NC	HUMB.L&C CO	27074								
35	37	02	CA1							NC	GERRETT	14338								10.80
35	37	02	CA2						TOC-.5	OBSERVATION	HUMB.DRILLING									
35	37	02	AC							NC	CANNON	23018				10.20	7.70	10.80		
35	37	02	CC							NC	3V DAIRY	23160								
35	37	06	AA	130	DIESEL	AMARILLO	C	144	PIF-1.	ALF	DES.VALLEY SOD	30083	54.15	55.50		55.28		60.38	58.82	60.38
35	37	06	DC	110	DIESEL	AMARILLO	C	100	PIF-1.	SOD	LITUANIA	33342		CM		50.47	46.82	50.60		50.60
35	37	07	DD		UK	UK	H	40		ALF	MCNINCH	02667				CM				
35	37	08	CD		UK	UK	H	20		ALF	MCNINCH									
35	37	08	DC		UK	UK	H	18		ALF	ROBINSON	26192								
35	37	10	AB		SUB	SUB					S S DRIVEIN		53.60	49.77		49.77	48.32	50.57		50.57
35	37	11	AA		N	N	F	10		ALF	MCGHEE	26192								
35	37	11	BA	5	SUB	SUB					ANDERSON	31244	46.22	45.34						
35	37	11	BA2	5	SUB	SUB					LAMB	31245								
35	37	11	BA3	5	SUB	SUB	H	2.5		ALF	GLEEN	31246								
35	37	11	BB	10	SUB	SUB	H	2.5		P	DAVIS	34811								
35	37	11	CD1	25	SUB	SUB	H	2.5		P	BCD ENT	39767								
35	37	11	CD2	15	SUB	SUB				NC	BCD ENT					42.40	44.10	44.48		44.48
35	37	12	AC	5	SUB	SUB	H	7		ALF	KEARNS	45268								
35	37	12	BA	15	SUB	SUB				NC	STAR CITY EST.	36576								
35	37	12	DB		SUB	SUB	H	5		PAS	KEARNS	30602								
35	37	13	AA	10	SUB	SUB	HL	10		PAS	MILLS	30603								
35	37	13	AAB		SUB	SUB		5		PAS	RAMASCO	30606								
35	37	13	AB	1	SUB	SUB		DOMESTIC	TOC-.5	NC	ALLEN		65.00	64.48	63.40	64.94	66.75	68.75		68.75
35	37	13	ADA		N	N	H	10		P	BARKER		126.40	125.62	124.77	124.60	126.67	130.07		130.07
35	37	13	CD	1	SUB	SUB	H	DOMESTIC		NC	ROSS		70.80	71.10	CM		72.00	75.15	79.84	75.15
35	37	13	CD2	30	US	JACUZZI	S	5	TOC-1.	PAS	RYAN	19213								
35	37	13	DB		N	N	H	10	TOC-.5	PAS	FINDLEY		67.25	67.40	66.52	66.20	69.30	91.19		91.19
35	37	14	DA1		N	N			TOC-1.	NC	WESTMORELAND		49.47	50.75				50.82	46.10	50.82
35	37	14	DA2	100	GE	JOHNSTON	F	40		ALF	WESTMORELAND	17402								
35	37	15	CD		N	N				NC	CITY OF WMCA									
35	37	19	BC	150	GE	BERKLEY	H	126	TOC-1.	ALF	MARTIN	28340								
35	37	23	BA	5	SUB	SUB	H	5		ALF	MATHEWS							54.43	54.98	54.93
35	37	24	BB	5	SUB	SUB				NC	CARPENTER				44.45		44.18			44.67
35	37	24	CA		N	N				NC	DEXTER	17949								
35	37	25	AA		SUB	SUB				NC	SILVA	39158								
35	37	25	AC		SUB	SUB				NC	HENNIGAN	29864								
35	37	25	BA	100	GE	JOHNSTON	C	125	HIP-1.5	NC	WESTMORELAND	17154	60.60	59.50						
35	37	25	CA	100	GE	JOHNSTON	C	125	TOC-1.	NC	WESTMORELAND	20091	74.49	77.67						
35	37	25	DB		N	N	SP	7		PAS	GLENN&WOODS	36404								
35	37	25	DD		SUB	SUB				NC	GLENN&WOODS	36405								
35	37	26	AA	75	US	PEERLESS	F			NC	CONN MUTUAL LIFE INS	13968		27.30						
35	37	26	AD	125	GE	BERKLEY	F			NC		20590								
35	37	26	BD1	60	US	JOHNSTON	F		TOC-2.	NC	CONN MUTUAL LIFE INS	22926	33.61	29.92						
35	37	26	CA	75	NEUMAN	JOHNSTON	F		HIP-.5	NC										
35	37	26	CD		US	JOHNSTON	F		HIP-1.	NC	CONN MUTUAL LIFE INS	22924								
35	37	28	DA		N	N				NC	UK	CERT 2397								
35	37	33	AD		N	N			TOC-.3	NC	UK									
35	37	34	AACD		N	N				NC	UK	35476								
35	37	35	DA			WORTHINGTON	F		HIP-1.	NC	UK	22925								
35	37	36	AB	125	NEUMAN	WORTHINGTON			TOC-.5	NC	UK	32800								
35	37	36	BA	100	GE	WORTHINGTON			HIP-1.5	NC	UK			28.40						
35	37	36	CA		N	N	F			NC	UK			35.40						
35	37	36	CC		N	N	F			NC	UK									

WINNEMUCCA SEGMENT
CROP & WELL INVENTORIES

T-N	R-N	SEC	QQ	HP	MOTOR TYPE	PUMP TYPE	TYPE IRR	ACRES IRR	MEAS POINT	CROP	OWNER	PERMIT #	1988	1987	9-17-86	11-20-85	3-17-85	11-06-84	4-11-84	11-9-83
35	38	06	AB	1	SUB	SUB	HL	2		NC	THOMPSON	30605								
35	38	06	CA	5			HL	2	TOC-.5	NC	HOWARD						71.09	73.38	73.20	73.38
35	38	07	BC	1	SUB	SUB		DOMESTIC	TOC-1.5	NC	JOHNSON		89.05	88.85	87.49	90.30	93.15	102.25		102.25
35	38	30	AA	100	NEWMAN	JOHNSTON				NC	ROSE		123.98							
35	38	30	BA	200	NEWMAN	JOHNSTON				NC	ROSE		64.69							
35	38	31	AB	200	GE	JOHNSTON	CS	220		ALF	THOMPSON	19640				107.10	107.12	110.40		90.18
35	38	31	BB	150	GE	JOHNSTON			HIP-1.	NC	THOMPSON	11808				65.05	65.25	71.32	72.60	74.60
36	37	25	BD	20	GE	JOHNSTON				NC	SMITH	30400								
36	37	26	CB	5	SUB	SUB	H	5		ALF	SANTOS	33614								
36	37	26	CD	20		L&B	F	40	HIP-1.5	ALF	JONES	22213	67.90	72.90		60.35	63.62	61.35		61.35
36	37	30	AA		WINDMILL					NC	T 1/4 CIR.	37118	102.18	102.50		102.48	101.95	102.08		102.08
36	37	34	CA		N	N				NC	RICHARDS	35476								
36	37	36	AC		N	N				NC	ELLIFRITZ	22820								
36	37	36	CB		N	N				NC	DANIELS	22033								
36	37	36	CD	1	SUB	SUB				NC	RENO STORE ALL	30200								
36	38	03	AC		N	N			TOC-1.	NC	PIQUET	31032	22.35	21.82		18.02	16.95	19.05		19.05
36	38	04	A	100	UK	JOHNSTON				NC	HAY	23619								
36	38	04	DC	60		WLR		10		GRN	AITKEN	16142								
36	38	09	A	50	PONTIAC	WLR	F	40	TOC-1.	NC	HAY	27893				18.70		18.46	18.85	18.46
36	38	09	DCA	75	GE	L&B	F	105	TOC-.5	ALF	AITKEN	26547		21.42		15.82	14.48	17.72		17.72
36	38	16	AC	20	UK	WLR	F	36		ALF	PEDROLI	19508								
36	38	16	BC	20	GE	L&B	H	20		NC	HARSHBARGER									
36	38	16	CB1	5	SUB	SUB	W	25		ALF	BOIDLY	41608								
36	38	16	CB2	5	GE	L&B				NC	DALE	25981								
36	38	17	AC		SUB	SUB	F	30		PAS	HOWARD	23428								
36	38	17	CC1	15		L&B	H	2.68		ALF	KINNEY	18650								
36	38	20	AA	5	SUB	SUB	H	25		ALF	KINNEY	17013								
36	38	20	AB		UK	UK	F	2.76		PAS		15275							N	
36	38	20	BB	20		WLR	F	20	HIP-1.	ALF	JONES/EDMUNDS	21688						21.80	19.17	21.80
36	38	20	CD		UK	UK	H	7.02		PAS	CAMPBELL	12045							N	
36	38	20	DAE	75	UK	WLR	H	10		PAS	HU-CO	29688							N	
36	38	31	CA	50	UK	UK	C	100		ALF	WMCA FARMS	36313							N	
36	39	03	C	2	SUB	SUB		REST AREA		NC	N.D.O.T.							108.50		103.77
36	39	04	BD						TOC-.5	NC	N.D.O.T.							50.42		51.63	108.50
36	39	10	BA							NC	FIELDS	17212							N	
36	39	13	CD	60	US	L&B				NC	NEV. FIRST	19895							N	
36	39	24	AC							NC	NEV. FIRST								N	
36	40	06	BD	5	GAS	SUB		OBSERVATION	TOC-1.	NC	U.S.G.S.			26.25					N	
36	40	19	DB	100	NEWMAN	L&B				NC	NEV. FIRST								N	
36	40	20	CC		F&M	PAMONA				NC	B.L.M.								N	
36	40	21	DD	20	HOLLOWS.	BERKLY		50		ALF	MOBLEY/SAVIO	25032							N	
36	40	28	BC	15	HOLLOWS.	BERKLY		10-15		NC	MOBLEY/SAVIO	25033							N	11.22
36	40	29	AA	80	DIESEL	JOHNSTON				NC	MOBLEY/SAVIO								N	14.40
36	40	29	BB	150	GE	L&B				NC	SERGERSTROM	30316							N	
36	40	29	BC							NC	SERGERSTROM								N	
36	40	30	DD	150	US	L&B	WL	80		ALF	SERGERSTROM								N	
36	40	33	CD							NC	SIMMONS	35119							N	
37	40	01	BD		DIESEL	US	C	130	HIP-1.	NC	FULLENWIDER								N	
37	40	10	DA1		DIESEL	US			GL	NC	FULLENWIDER								N	
37	40	10	DA2		DIESEL	US			GL	NC	FULLENWIDER								N	
37	40	10	DA3		DIESEL	US			GL	NC	FULLENWIDER								N	
37	40	18	AB					OBSERVATION	TOC-1.4	NC	NEV. FIRST								N	
37	40	19	AA	300	GE	L&B	C		PIF-1.5	NC	NEV. FIRST								N	
37	40	19	DD	300	GE	L&B	C		PIF-1.5	NC	NEV. FIRST								N	
37	40	20	AC	300	GE	L&B	C		PIF-1.5	NC	NEV. FIRST	29043							N	
37	40	20	DB	250	GE	L&B	C		PIF-2.5	NC	NEV. FIRST	26484							N	
37	40	29	AB		GE	L&B	C		PIF-1.5	NC	NEV. FIRST	26968							N	
37	40	29	AC	300	GE	L&B	C	135	PIF-1.5	NC	NEV. FIRST	29045							N	
37	40	30	AB	300	GE	L&B	C	135	PIF-1.5	NC	NEV. FIRST	26970							N	
37	40	30	AC	300	GE	L&B	C		PIF-2.	NC	NEV. FIRST	29046							N	

T-N	R-N	SEC	QQ	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	4-8-82	3-8-82	1-15-82	10-01-81	7-16-81	8-22-79	6-30-79	3-14-79
35	36	13	AD		N															
35	36	13	BC		N															
35	36	14	AA		N															
35	36	24	CA		N			76.06								CM				
35	36	24	CAD		N	70.32		71.63				70.72		75.35		79.23				
35	36	24	CD		N									71.08						
35	36	24	DA		58.18			59.02								74.69				
35	36	26	ABA		N	125.66		126.88						58.18		60.63				
35	36	26	CD		N			NM						125.88		132.92				
35	37	01	BA		N	N	N	N	N	N			N	185.72		190.96				
35	37	01	AB		N	N	N	N	N	N			N	N						
35	37	01	BAC		N	N	N	N	N	N			N	N		63.02				
35	37	02	AD		N	14.39	N	16.10	N	N			N							
35	37	02	DA		N	N	N	N	N	N			N	14.50						
35	37	02	DC		N	N	N	N	N	N			N	N						
35	37	02	CD1		N	N	N	N	N	N			N	N						
35	37	02	CD2	9.58	5.75	8.28	11.65	11.88	11.25	9.58		9.67	N	N						
35	37	02	CA1		N	N	N	N	N	N			N	N						
35	37	02	CA2	9.58	5.75	8.28	11.65	11.88	11.25	9.58		9.67	N	N						
35	37	02	AC		N	N	N	N	N	N			N	N						
35	37	02	CC		N	N	N	N	N	N			N	N						
35	37	06	AA			56.82		56.85												
35	37	06	DC	46.87		48.82		52.77						49.72						
35	37	07	DD																	
35	37	08	CD																	
35	37	08	DC																	
35	37	10	AB	49.62	46.70	49.62	51.42	50.66	51.10	49.70			49.90							
35	37	11	AA																	
35	37	11	BA																	
35	37	11	BA2																	
35	37	11	BA3																	
35	37	11	BB				50.92													
35	37	11	CD1																	
35	37	11	CD2	44.37	44.90	47.62		47.60	47.74	47.32	48.55		49.15	49.60		52.55	50.54	49.15	49.02	49.60
35	37	12	AC																	
35	37	12	BA																	
35	37	12	DB																	
35	37	13	AA																	
35	37	13	AAB																	
35	37	13	AB	69.39	70.72	72.42	73.15	73.48	73.32	73.40	73.69		73.75	74.22	74.50		75.48	74.07	71.25	73.47
35	37	13	ADA	130.50	131.44	134.48	135.88	136.20	136.95	135.78	134.90		135.85	147.17	137.28	138.62	137.36	137.25	125.67	140.38
35	37	13	CD	74.75	79.80	79.84		81.60	82.55	81.20		79.60	79.60	82.62	83.36		94.55	83.47	83.35	83.10
35	37	13	CD2																	105.56
35	37	13	DB	91.55	100.20	97.76	97.15	101.20	PLUGGED	100.22	99.00		100.42	104.00	101.14	100.40	99.18	98.57	96.20	96.42
35	37	14	DA1	49.92		48.10			60.40			45.76	52.97	59.62	58.08					
35	37	14	DA2																	
35	37	15	CD																	
35	37	19	BC			54.98		55.82						55.32		57.52				
35	37	23	BA	CMP	45.87	49.76	49.72		49.47	48.38	49.11	50.62	51.42	51.55	51.52		48.74		48.80	50.45
35	37	24	BB																	
35	37	24	CA													80.97				
35	37	25	AA																	
35	37	25	AC																	
35	37	25	BA																	
35	37	25	CA																	92.25
35	37	25	DB																	
35	37	25	DD																	
35	37	26	AA																	
35	37	26	AD																	64.80
35	37	26	BD1																	
35	37	26	CA																	CMP
35	37	26	CD																	57.28
35	37	28	DA																	36.97
35	37	33	AD																	
35	37	34	AAC																	
35	37	35	DA																	
35	37	36	AB																	31.85
35	37	36	BA																	CMP
35	37	36	CA																	48.82
35	37	36	CC																	43.56

T-N	R-N	SEC	QQ	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	4-8-82	3-8-82	1-15-82	10-01-81	7-16-81	8-22-79	6-30-79	3-14-79
35	38	06	AB																	
35	38	06	CA			73.20					73.22		75.82	78.33		75.45	CMP			78.77
35	38	07	BC	92.72	96.55	97.96	93.38	95.32		93.50	93.50		94.05	96.48	94.32		95.52	73.12	73.53	95.82
35	38	30	AA																95.50	
35	38	30	BA																	
35	38	31	AB			121.30														
35	38	31	BB																	135.44
36	37	25	BD																	84.10
36	37	26	CB																	
36	37	26	CD			62.22		62.38					64.62	65.12						
36	37	30	AA			102.70		117.95					104.30	104.30						
36	37	34	CA																	
36	37	36	AC																	
36	37	36	CB																	
36	37	36	CD																	
36	38	03	AC			18.27		20.43				19.13	20.12							
36	38	04	A																	
36	38	04	DC																	
36	38	09	A			18.85		19.10					20.72							
36	38	09	DCA			15.62		17.53					17.50							
36	38	16	AC																	
36	38	16	BC																	
36	38	16	CB1																	
36	38	16	CB2																	
36	38	17	AC																	
36	38	17	CC1																	
36	38	20	AA																	
36	38	20	AB																	
36	38	20	BB			19.17														
36	38	20	CD																	
36	38	20	DAE																	
36	38	31	CA																	
36	39	03	C																	
36	39	04	BD			103.77		109.61								20.75				
36	39	10	BA										104.70							
36	39	13	CD																	
36	39	24	AC																	
36	40	06	BD													20.05				
36	40	19	DB																	
36	40	20	CC																	
36	40	21	DD			FLOODED														
36	40	28	BC									7.73								
36	40	29	AA																	
36	40	29	BB													19.68				
36	40	29	BC			36.70										39.50				
36	40	30	DD										38.22							
36	40	33	CD											64.10		74.20				
37	40	01	BD																	
37	40	10	DA1																	
37	40	10	DA2																	
37	40	10	DA3																	
37	40	18	AB																	
37	40	19	AA																	
37	40	19	DD													65.20				
37	40	20	AC													58.30				
37	40	20	DB													73.07				
37	40	29	AB													66.35				
37	40	29	AC													57.82				
37	40	30	AB													52.72				
37	40	30	AC													47.20				
																37.40				

T-N	R-N	SEC	QQ	2-8-79	1-2-79	11-17-78	3-24-78	11-13-77	3-7-77	FALL 1976	SPRING 1976	FALL 1975	SPRING 1974	SPRING 1973	11-21-72	7-10-72	3-7-72	11-11-71	4-1-71	8-28-69
35	36	13	AD			CM														
35	36	13	BC			CM														
35	36	14	AA																	
35	36	24	CA			75.46	75.23	75.55		75.55										
35	36	24	CAD			70.98	70.18	70.70												
35	36	24	CD			109.20	CM	70.70		70.70										
35	36	24	DA			54.08	58.80	59.68		58.00										
35	36	26	ABA			126.48		123.86		123.30										
35	36	26	CD			173.20		173.20		173.20										
35	37	01	BA																	
35	37	01	AB																	
35	37	01	BAC																	
35	37	02	AD																	
35	37	02	DA																	
35	37	02	DC																	
35	37	02	CD1																	
35	37	02	CD2																	
35	37	02	CA1																	
35	37	02	CA2																	
35	37	02	AC																	
35	37	02	CC																	
35	37	06	AA																	
35	37	06	DC																	
35	37	07	DD																	
35	37	08	CD																	
35	37	08	DC																	
35	37	10	AB																	
35	37	11	AA																	
35	37	11	BA																	
35	37	11	BA2																	
35	37	11	BA3																	
35	37	11	BB																	
35	37	11	CD1						47.43	47.72										
35	37	11	CD2	47.82	47.92	49.06	48.40	50.07												
35	37	12	AC																	
35	37	12	BA																	
35	37	12	DB																	
35	37	13	AA																	
35	37	13	AAB																	
35	37	13	AB		72.88	73.18														
35	37	13	ADA	135.58	135.42	136.89														
35	37	13	CD	81.46	83.48	88.64	CM	106.00	105.58	104.90					CM NH	MAPED	CM NH	CM NH		
35	37	13	CD2			111.80														
35	37	13	DB	96.56	96.75	97.02														
35	37	14	DA1			57.32		57.45	55.05	56.37	53.78	53.75	53.20	53.20	54.80	53.60	49.10	51.10	53.30	51.90
35	37	14	DA2			55.82		57.22												
35	37	15	CD																	
35	37	19	BC			56.35	55.88	56.00		56.30										
35	37	23	BA	62.06	48.47	44.82														
35	37	24	BB												SEALED	MAPED	84.40	73.80	CM	
35	37	24	CA																	
35	37	25	AA				73.96													
35	37	25	AC																	
35	37	25	BA			90.07	84.80	92.40	83.22	84.30	80.47	81.30	84.00	82.50	90.10	98.60	82.40	83.10		85.60
35	37	25	CA				77.85	75.77	71.27	74.62	72.19	70.20	70.60	69.50	72.20	111.80	83.00	71.00	68.60	74.00
35	37	25	DB																	
35	37	25	DD																	
35	37	26	AA			66.57		65.97	51.35	62.15	57.85	58.52	59.00	59.00	61.80	111.60	58.20	59.00		CM
35	37	26	AD			65.40	71.90	66.05	59.94	61.54	56.35	56.74	58.40	58.40	59.90	120.30	61.10	63.70		124.90
35	37	26	BD1			43.67	40.95	44.25	39.37	62.54	36.55	38.00	42.60	48.40	36.20	121.00	37.10	38.10	37.85	159.70
35	37	26	CA			42.05	38.10	40.04	39.87	39.22									36.10	SHUT OFF
35	37	26	CD			37.55	32.40	STK WTR	31.07						34.60	MAPED	34.10	35.10	CM	SHUT OFF
35	37	28	DA																	
35	37	33	AD																	
35	37	34	AAC																	
35	37	35	DA			33.37	28.48	31.22	26.88	38.10	25.34	25.66			CM NH	MAPED	CM NH	CM	N	CM NH
35	37	36	AB			73.42			59.98	59.35	40.55	40.85	63.70	60.10	65.80	88.20	58.60	61.50	57.70	
35	37	36	BA			51.98	47.20	CM	38.20	41.00	39.75	40.00	42.30	45.20	48.60	MAPED	42.40	44.00	32.90	CM SURG
35	37	36	CA			44.44	40.45	38.27			36.48	36.54	40.30	40.10	42.70	MAPED	38.30	39.60		42.80
35	37	36	CC			34.10	30.45													

T-N	R-N	SEC	QQ	2-8-79	1-2-79	11-17-78	3-24-78	11-13-77	3-7-77	FALL 1976	SPRING 1976	FALL 1975	SPRING 1974	SPRING 1973	11-21-72	7-10-72	3-7-72	11-11-71	4-1-71	8-28-69
35	38	06	AB																	
35	38	06	CA	77.28																
35	38	07	BC																	
35	38	30	AA																	
35	38	30	BA																	
35	38	31	AB																	
35	38	31	BB						CM P	146.00	CM LO	73.85	92.80	81.80	96.00	MAPED	89.80	92.00	CM	
36	37	25	BD						75.78	82.66	72.95	122.47	82.60	92.40	80.00	MAPED	78.50	78.90	CM	77.50
36	37	26	CB																	
36	37	26	CD																	
36	37	30	AA																	
36	37	34	CA																	
36	37	36	AC																	
36	37	36	CB																	
36	37	36	CD																	
36	38	03	AC			19.88														
36	38	04	A																	
36	38	04	DC																	
36	38	09	A																	
36	38	09	DCA			18.70														
36	38	16	AC																	
36	38	16	BC																	
36	38	16	CB1																	
36	38	16	CB2					26.20												
36	38	17	AC			20.47														
36	38	17	CC1																	
36	38	20	AA																	
36	38	20	AB					27.80												
36	38	20	BB																	
36	38	20	CD																	
36	38	20	DAE																	
36	38	31	CA																	
36	39	03	C																	
36	39	04	BD																	
36	39	10	BA																	
36	39	13	CD																	
36	39	24	AC																	
36	40	06	BD																	
36	40	19	DB																	
36	40	20	CC																	
36	40	21	DD																	
36	40	28	BC																	
36	40	29	AA																	
36	40	29	BB																	
36	40	29	BC																	
36	40	30	DD																	
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																	
37	40	19	DD																	
37	40	20	AC																	
37	40	20	DB																	
37	40	29	AB																	
37	40	29	AC																	
37	40	30	AB																	
37	40	30	AC																	

FILENAME: WMASEG.WK1

1988

CROP & WELL INVENTORIES

T-N	R-N	SEC	QQ	HP	MOTOR TYPE	PUMP TYPE	TYPE IRR	ACRES IRR	MEAS POINT	CROP	OWNER	PERMIT #	1988	1987	9-17-86	11-20-85	3-17-85	11-05-84	4-11-84	11-9-83
35	36	13	AD	150	NEWMAN	JOHNSTON	CS	250		ALF	HECKMAN	28146								
35	36	13	BC	150	NEUMAN	JOHNSTON	CS	130		ALF	HECKMAN	27147								
35	36	14	AA								HECKMAN	23094								
35	36	24	CA	75	GE	L&B			HIP-.5		MARTIN	26583								
35	36	24	CAD						TOC-.3		MARTIN	28584		71.62						
35	36	24	CD	40	GE	JACUZZI					MARTIN	26581						72.35		72.35
35	36	24	DA	150	GE	JOHNSTON	F	200	PIF-.5	ALF	MARTIN	29815						67.08	70.32	67.08
35	36	26	ABA	125	GE	JOHNSTON	H	80	PIF-.5	SOD	MILLER	26839								
35	36	26	CD	60	GE	JOHNSTON	W	80	PIF-2.	SOD	KENNISON	29871		183.25				57.52	58.18	57.52
35	37	01	BA							NC	HUMB.REDI-MIX	35243						120.60	125.88	120.60
35	37	01	AB	60	US	BERKLEY	WL	80		ALF	DUFERRENA	26488								NM
35	37	01	BAC							NC	CALDER	17286								
35	37	02	AD	30	NEWMAN	BERKLY		30	TOC-2.	ALF	T 1/4 CIR.	19251								
35	37	02	DA	5	SUB	SUB	H	10		ALF	WALTERS	26662			14.48	13.10		15.32		15.32
35	37	02	DC				FL	30		ALF	MURDOCK	14151	11.70							
35	37	02	CD1					8-10		NC	BYRNE	17791								
35	37	02	CD2	5	SUB	SUB			TOC-.5	NC	HUMB.L&C CO	27074								
35	37	02	CA1							NC	GERRETT	14336								
35	37	02	CA2						TOC-.5	OBSERVATION	HUMB.DRILLING									10.80
35	37	02	AC							NC	CANNON	23018			10.20	7.70		10.80		
35	37	02	CC							NC	3V DAIRY	23160								
35	37	06	AA	130	DIESEL	AMARILLO	C	144	PIF-1.	ALF	DES.VALLEY SOD	30083	54.15	55.50						
35	37	06	DC	110	DIESEL	AMARILLO	C	100	PIF-1.	SOD	LITUANIA	33342				55.26		60.38	56.82	60.38
35	37	07	DD		UK	UK	H	40		ALF	MCNINCH	02867		CM		50.47	46.82	50.60		50.60
35	37	08	CD		UK	UK	H	20		ALF	MCNINCH				CM					
35	37	08	DC		UK	UK	H	18		ALF	ROBINSON	26192								
35	37	10	AB		SUB	SUB					S S DRIVEIN		53.60	49.77						
35	37	11	AA		N	N	F	10		ALF	MCGHEE	26192				49.77	48.32	50.57		50.57
35	37	11	BA	5	SUB	SUB					ANDERSON	31244	46.22	45.34						
35	37	11	BA2	5	SUB	SUB					LAMB	31245								
35	37	11	BA3	5	SUB	SUB	H	2.5		ALF	GLEEN	31246								
35	37	11	BB	10	SUB	SUB	H	2.5		P	DAVIS	34811								
35	37	11	CD1	25	SUB	SUB	H	2.5		P	BCD ENT	39767								
35	37	11	CD2	15	SUB	SUB				NC	BCD ENT									
35	37	12	AC	5	SUB	SUB	H	7		ALF	KEARNS	45268			42.40	44.10		44.48		44.48
35	37	12	BA	15	SUB	SUB				NC	STAR CITY EST.	36576								
35	37	12	DB		SUB	SUB	H	5		PAS	KEARNS	30602								
35	37	13	AA	10	SUB	SUB	HL	10		PAS	MILLS	30603								
35	37	13	AAB		SUB	SUB		5		PAS	RAMASCO	30606								
35	37	13	AB	1	SUB	SUB		DOMESTIC	TOC-.5	NC	ALLEN		65.00	64.48	63.40	64.94	66.75	68.75		68.75
35	37	13	ADA		N	N	H	10		P	BARKER		126.40	125.62	124.77	124.60	126.67	130.07		130.07
35	37	13	CD	1	SUB	SUB	H	DOMESTIC		NC	ROSS		70.80	71.10	CM		72.00	75.15	79.84	75.15
35	37	13	CD2	30	US	JACUZZI	S	5	TOC-1.	PAS	RYAN	19213								
35	37	13	DB		N	N	H	10	TOC-.5	PAS	FINDLEY		87.25	87.40	86.52	86.20	89.30	91.19		91.19
35	37	14	DA1		N	N			TOC-1.	NC	WESTMORELAND		49.47	50.75				50.82	48.10	50.82
35	37	14	DA2	100	GE	JOHNSTON	F	40		ALF	WESTMORELAND	17402								
35	37	15	CD		N	N				NC	CITY OF WMCA									
35	37	19	BC	150	GE	BERKLEY	H	126	TOC-1.	ALF	MARTIN	28340								
35	37	23	BA	5	SUB	SUB	H	5		ALF	MATHEWS							54.43	54.98	54.93
35	37	24	BB	5	SUB	SUB				NC	CARPENTER				44.45		44.18			44.87
35	37	24	CA		N	N				NC	DEXTER	17349								
35	37	25	AA		SUB	SUB				NC	SILVA	39158								
35	37	25	AC		SUB	SUB				NC	HENNIGAN	29864								
35	37	25	BA	100	GE	JOHNSTON	C	125	HIP-1.5	NC	WESTMORELAND	17154	60.60	59.50						
35	37	25	CA	100	GE	JOHNSTON	C	125	TOC-1.	NC	WESTMORELAND	20091	74.49	77.67						
35	37	25	DB		N	N	SP	7		PAS	GLENN&WOODS	36404								
35	37	25	DD		SUB	SUB				NC	GLENN&WOODS	36405								
35	37	26	AA	75	US	PEERLESS	F			NC	CONN MUTUAL LIFE INS	13968		27.30						
35	37	26	AD	125	GE	BERKLEY	F			NC		20590								
35	37	26	BD1	60	US	JOHNSTON	F		TOC-2.	NC	CONN MUTUAL LIFE INS	22926	33.61	29.92						
35	37	26	CA	75	NEUMAN	JOHNSTON	F		HIP-.5	NC										
35	37	26	CD		US	JOHNSTON	F		HIP-1.	NC	CONN MUTUAL LIFE INS	22924								
35	37	26	DA		N	N				NC	UK	CERT 2397								
35	37	33	AD		N	N			TOC-.3	NC	UK									
35	37	34	AACD		N	N				NC	UK	35476								
35	37	35	DA			WORTHINGTON	F		HIP-1.	NC	UK	22925								
35	37	36	AB	125	NEUMAN	WORTHINGTON			TOC-.5	NC	UK	32800								
35	37	36	BA	100	GE	WORTHINGTON			HIP-1.5	NC	UK									
35	37	36	CA		N	N	F			NC	UK			28.40						
35	37	36	CC		N	N	F			NC	UK			35.40						
35	38	06	AB	1	SUB	SUB	HL	2		NC	THOMPSON	30605								

CROP & WELL INVENTORIES

T-N	R-N	SEC	QQ	HP	MOTOR TYPE	PUMP TYPE	TYPE IRR	ACRES IRR	MEAS POINT	CROP	OWNER	PERMIT #	1988	1987	9-17-86	11-20-85	3-17-85	11-06-84	4-11-84	11-9-83
35	38	06	CA	5			HL	2	TOC-.5	NC	HOWARD						71.09	73.38	73.20	73.38
35	38	07	BC	1	SUB	SUB		DOMESTIC	TOC-1.5	NC	JOHNSON		89.05	88.85	87.49	90.30	93.15	102.25		102.25
35	38	30	AA	100	NEWMAN	JOHNSTON				NC	ROSE		123.98							
35	38	30	BA	200	NEWMAN	JOHNSTON				NC	ROSE		64.69							
35	38	31	AB	200	GE	JOHNSTON	CS	220		ALF	THOMPSON	19640				107.10	107.12	110.40		90.18
35	38	31	BB	150	GE	JOHNSTON			HIP-1.	NC	THOMPSON	11808				65.05	65.25	71.92	72.60	74.60
36	37	25	BD	20	GE	JOHNSTON				NC	SMITH	30400								
36	37	26	CB	5	SUB	SUB	H	5		ALF	SANTOS	33614								
36	37	26	CD	20		L&B	F	40	HIP-1.5	ALF	JONES	22213	67.90	72.90		60.35	63.82	61.35		61.35
36	37	30	AA		WINDMILL					NC	T 1/4 CIR.	37118	102.18	102.50		102.48	101.95	102.08		102.08
36	37	34	CA		N	N				NC	RICHARDS	35476								
36	37	36	AC		N	N				NC	ELLIFRITZ	22820								
36	37	36	CB		N	N				NC	DANIELS	22033								
36	37	36	CD	1	SUB	SUB				NC	RENO STORE ALL	30200								
36	38	03	AC		N	N			TOC-1.	NC	PIQUET	31032	22.35	21.82		18.02	16.95	19.05		19.05
36	38	04	A	100	UK	JOHNSTON				NC	HAY	23619								
36	38	04	DC	60		WLR		10		GRN	AITKEN	16142								
36	38	09	A	50	PONTIAC	WLR	F	40	TOC-1.	NC	HAY	27893				18.70		18.46	18.85	18.46
36	38	09	DCA	75	GE	L&B	F	105	TOC-.5	ALF	AITKEN	26547		21.42		15.82	14.48	17.72		17.72
36	38	16	AC	20	UK	WLR	F	36		ALF	PEDROLI	19508								
36	38	16	BC	20	GE	L&B	H	20		NC	HARSHBARGER									
36	38	16	CB1	5	SUB	SUB	W	25		ALF	BOIDLY	41608								
36	38	16	CB2	5	GE	L&B				NC	DALE	25981								
36	38	17	AC		SUB	SUB	F	30		PAS	HOWARD	23426								
36	38	17	CC1	15		L&B	H	2.68		ALF	KINNEY	18650								
36	38	20	AA	5	SUB	SUB	H	25		ALF	KINNEY	17013								
36	38	20	AB		UK	UK	F	2.78		PAS		15275							N	
36	38	20	BB	20		WLR	F	20	HIP-1.	ALF	JONES/EDMUNDS	21688						21.80	19.17	21.80
36	38	20	CD		UK	UK	H	7.02		PAS	CAMPBELL	12045							N	
36	38	20	DAE	75	UK	WLR	H	10		PAS	HU-CO	29688							N	
36	38	31	CA	50	UK	UK	C	100		ALF	WMCA FARMS	36313							N	
36	39	03	C	2	SUB	SUB		REST AREA		NC	N.D.O.T.							108.50	103.77	
36	39	04	BD						TOC-.5	NC	N.D.O.T.							50.42	51.63	108.50
36	39	10	BA							NC	FIELDS	17212							N	
36	39	13	CD	60	US	L&B				NC	NEV. FIRST	19895							N	
36	39	24	AC							NC	NEV. FIRST								N	
36	40	06	BD	5	GAS	SUB		OBSERVATION	TOC-1.	NC	U.S.G.S.			26.25					N	
36	40	19	DB	100	NEWMAN	L&B				NC	NEV. FIRST								N	
36	40	20	CC		F&M	PAMONA				NC	B.L.M.								N	
36	40	21	DD	20	HOLLOWS.	BERKLY		50		ALF	MOBLEY/SAVIO	25032							N	
36	40	28	BC	15	HOLLOWS.	BERKLY		10-15		NC	MOBLEY/SAVIO	25033							N	11.22
36	40	29	AA	60	DIESEL	JOHNSTON				NC	MOBLEY/SAVIO								N	14.40
36	40	29	BB	150	GE	L&B				NC	SERGERSTROM	30316							N	
36	40	29	BC							NC	SERGERSTROM								N	
36	40	30	DD	150	US	L&B	WL	80		ALF	SERGERSTROM								N	
36	40	33	CD							NC	SIMMONS	35119							N	
37	40	01	BD		DIESEL	US	C	130	HIP-1.	NC	FULLENWIDER								N	
37	40	10	DA1		DIESEL	US			GL	NC	FULLENWIDER								N	
37	40	10	DA2		DIESEL	US			GL	NC	FULLENWIDER								N	
37	40	10	DA3		DIESEL	US			GL	NC	FULLENWIDER								N	
37	40	16	AB					OBSERVATION	TOC-1.4	NC	NEV. FIRST								N	
37	40	19	AA	300	GE	L&B	C		PIF-1.5	NC	NEV. FIRST								N	
37	40	19	DD	300	GE	L&B	C		PIF-1.5	NC	NEV. FIRST								N	
37	40	20	AC	300	GE	L&B	C		PIF-1.5	NC	NEV. FIRST	29043							N	
37	40	20	DB	250	GE	L&B	C		PIF-2.5	NC	NEV. FIRST	26484							N	
37	40	29	AB		GE	L&B	C		PIF-1.5	NC	NEV. FIRST	26968							N	
37	40	29	AC	300	GE	L&B	C	135	PIF-1.5	NC	NEV. FIRST	29045							N	
37	40	30	AB	300	GE	L&B	C	135	PIF-1.5	NC	NEV. FIRST	26970							N	
37	40	30	AC	300	GE	L&B	C		PIF-2.	NC	NEV. FIRST	29046							N	

T-N	R-N	SEC	QQ	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	4-8-82	3-8-82	1-15-82	10-01-81	7-16-81	8-22-79	6-30-79	3-14-79
35	36	13	AD		N															
35	36	13	BC		N															
35	36	14	AA		N											CM				
35	36	24	CA		N			76.06						75.35		79.23				
35	36	24	CAE		N	70.32		71.63				70.72		71.08						
35	36	24	CD		N											74.69				
35	36	24	DA		58.18			59.02						58.18		60.63				
35	36	26	ABA		N	125.88		128.88						125.88		132.92				
35	36	26	CD		N			NM						165.72		190.96				
35	37	01	BA		N	N	N	N	N	N			N	N						
35	37	01	AB		N	N	N	N	N	N			N	N		63.02				
35	37	01	BAC		N	N	N	N	N	N			N	N						
35	37	02	AD		N	14.39	N	16.10	N	N			N	14.50						
35	37	02	DA		N	N	N	N	N	N			N	N						
35	37	02	DC		N	N	N	N	N	N			N	N						
35	37	02	CD1		N	N	N	N	N	N			N	N						
35	37	02	CD2	9.58	5.75	8.28	11.65	11.88	11.25	9.58		9.67		N						
35	37	02	CA1		N	N	N	N	N	N			N	N						
35	37	02	CA2	9.58	5.75	8.28	11.65	11.88	11.25	9.58		9.67		N						
35	37	02	AC		N	N	N	N	N	N			N	N						
35	37	02	CC		N	N	N	N	N	N			N	N						
35	37	06	AA			56.82		56.85												
35	37	06	DC	48.87		48.82		52.77						49.72						
35	37	07	DD																	
35	37	08	CD																	
35	37	08	DC																	
35	37	10	AB	49.62	46.70	49.62	51.42	50.66	51.10	49.70		49.90								
35	37	11	AA																	
35	37	11	BA																	
35	37	11	BA2																	
35	37	11	BA3																	
35	37	11	BB				50.92													
35	37	11	CD1																	
35	37	11	CD2	44.37	44.90	47.62		47.80	47.74	47.32	48.55		49.15	49.80		52.55	50.54	49.15	49.02	49.60
35	37	12	AC																	
35	37	12	BA																	
35	37	12	DB																	
35	37	13	AA																	
35	37	13	AAB																	
35	37	13	AB	69.39	70.72	72.42	73.15	73.48	73.32	73.40	73.69		73.75	74.22	74.50		75.48	74.07	71.25	73.47
35	37	13	ADA	130.50	131.44	134.46	135.88	136.20	136.95	135.78	134.90		136.65	147.17	137.28	138.62	137.38	137.25	125.67	140.38
35	37	13	CD	74.75	79.80	79.84		81.60	82.55	81.20		79.60	79.60	82.62	83.36		94.55	83.47	83.35	83.10
35	37	13	CD2																	106.56
35	37	13	DB	91.55	100.20	97.76	97.15	101.20	PLUGGED	100.22	99.00		100.42	104.00	101.14	100.40	99.18	98.57	96.20	96.42
35	37	14	DA1	49.92		48.10			60.40			45.76	52.97	59.62	58.08					
35	37	14	DA2																	
35	37	15	CD																	
35	37	19	BC			54.98		55.82						65.32		57.52				
35	37	23	BA	CMP	45.87	49.78	49.72		49.47	46.38	49.11	50.82	51.42	51.55	51.52		48.74		48.80	50.45
35	37	24	BB																	
35	37	24	CA													80.97				
35	37	25	AA																	
35	37	25	AC																	
35	37	25	BA																	
35	37	25	CA																	92.25
35	37	25	DB																	
35	37	25	DD																	
35	37	26	AA																	
35	37	26	AD																	64.80
35	37	26	BD1																	
35	37	26	CA																	CMP
35	37	26	CD																	57.28
35	37	28	DA																	36.97
35	37	33	AD																	
35	37	34	AAC																	
35	37	35	DA																	
35	37	36	AB																	31.85
35	37	36	BA																	CMP
35	37	36	CA																	48.82
35	37	36	CC																	43.56
35	38	06	AB																	

T-N	R-N	SEC	QQ	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	4-8-82	3-8-82	1-15-82	10-01-81	7-16-81	8-22-79	6-30-79	3-14-79
35	38	06	CA			73.20					73.22		75.82	78.33		75.45	CMP	73.12	73.53	78.77
35	38	07	BC	92.72	96.55	97.96	93.38	95.32		93.50	93.50		94.05	96.48	94.32		95.52		95.50	95.82
35	38	30	AA																	
35	38	30	BA																	
35	38	31	AB			121.30														135.44
35	38	31	BB																	64.10
36	37	25	BD																	
36	37	26	CB																	
36	37	26	CD			62.22		62.38					64.62	65.12						
36	37	30	AA			102.70		117.95					104.30	104.30						
36	37	34	CA																	
36	37	36	AC																	
36	37	36	CB																	
36	37	36	CD																	
36	38	03	AC			18.27		20.43				19.13	20.12							
36	38	04	A																	
36	38	04	DC																	
36	38	09	A			18.85		19.10					20.72							
36	38	09	DCA			15.62		17.53					17.50							
36	38	16	AC																	
36	38	16	BC																	
36	38	16	CB1																	
36	38	16	CB2																	
36	38	17	AC																	
36	38	17	CC1																	
36	38	20	AA																	
36	38	20	AB																	
36	38	20	BB			19.17														
36	38	20	CD																	
36	38	20	DAE																	
36	38	31	CA																	
36	39	03	C													20.75				
36	39	04	BD			103.77		109.61					104.70							
36	39	10	BA																	
36	39	13	CD																	
36	39	24	AC													20.05				
36	40	06	BD																	
36	40	19	DB																	
36	40	20	CC																	
36	40	21	DD			FLOODED						7.73								
36	40	28	BC																	
36	40	29	AA													19.68				
36	40	29	BB													39.50				
36	40	29	BC			36.70							38.22							
36	40	30	DD											64.10		74.20				
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				
37	40	20	AC													73.07				
37	40	20	DB													66.35				
37	40	29	AB													57.82				
37	40	29	AC													52.72				
37	40	30	AB													47.20				
37	40	30	AC													37.40				

T-N	R-N	SEC	QQ	2-8-79	1-2-79	11-17-78	3-24-78	11-13-77	3-7-77	FALL 1976	SPRING 1976	FALL 1975	SPRING 1974	SPRING 1973	11-21-72	7-10-72	3-7-72	11-11-71	4-1-71	8-28-69
35	36	13	AD			CM														
35	36	13	BC			CM														
35	36	14	AA																	
35	36	24	CA			75.46	75.23	75.55		75.55										
35	36	24	CAD			70.98	70.16	70.70												
35	36	24	CD			109.20	CM	70.70		70.70										
35	36	24	DA			54.08	58.80	59.68		58.00										
35	36	26	ABA			126.48		123.86		123.30										
35	36	26	CD			173.20		173.20		173.20										
35	37	01	BA																	
35	37	01	AB																	
35	37	01	BAC																	
35	37	02	AD																	
35	37	02	DA																	
35	37	02	DC																	
35	37	02	CD1																	
35	37	02	CD2																	
35	37	02	CA1																	
35	37	02	CA2																	
35	37	02	AC																	
35	37	02	CC																	
35	37	06	AA																	
35	37	06	DC																	
35	37	07	DD																	
35	37	08	CD																	
35	37	08	DC																	
35	37	10	AB																	
35	37	11	AA																	
35	37	11	BA																	
35	37	11	BA2																	
35	37	11	BA3																	
35	37	11	BB																	
35	37	11	CD1						47.43	47.72										
35	37	11	CD2	47.82	47.92	49.06	48.40	50.07												
35	37	12	AC																	
35	37	12	BA																	
35	37	12	DB																	
35	37	13	AA																	
35	37	13	AAB																	
35	37	13	AB		72.88	73.18														
35	37	13	ADA	135.58	135.42	136.69														
35	37	13	CD	81.46	83.48	88.54	CM	106.00	105.58	104.90					CM NH	MAPED	CM NH	CM NH		
35	37	13	CD2			111.80														
35	37	13	DB	96.56	96.75	97.02														
35	37	14	DA1			67.32		57.45	55.05	56.37	53.78	53.75	53.20	53.20	54.60	53.60	49.10	51.10	53.30	51.90
35	37	14	DA2			55.82		57.22												
35	37	15	CD																	
35	37	19	BC			56.35	55.88	56.00		56.30										
35	37	23	BA	62.06	48.47	44.82														
35	37	24	BB												SEALED	MAPED	84.40	73.80	CM	
35	37	24	CA																	
35	37	25	AA				73.96													
35	37	25	AC																	
35	37	25	BA			90.07	84.80	92.40	83.22	84.30	80.47	81.30	84.00	82.50	90.10	98.60	82.40	83.10		85.60
35	37	25	CA				77.86	75.77	71.27	74.62	72.19	70.20	70.60	69.50	72.20	111.80	83.00	71.00	68.60	74.00
35	37	25	DB																	
35	37	25	DD																	
35	37	26	AA			68.57		65.97	51.35	62.15	57.85	58.52	59.00	59.00	61.80	111.60	58.20	59.00		CM
35	37	26	AD			65.40	71.90	66.05	59.94	61.54	56.35	56.74	58.40	58.40	59.90	120.30	61.10	63.70		124.90
35	37	26	BD1			43.67	40.95	44.25	39.37	62.54	36.55	38.00	42.60	48.40	36.20	121.00	37.10	38.10	37.65	159.70
35	37	26	CA			42.05	38.10	40.04	39.87	39.22									36.10	SHUT OFF
35	37	26	CD			37.55	32.40	STK WTR	31.07						34.60	MAPED	34.10	35.10	CM	SHUT OFF
35	37	28	DA																	
35	37	33	AD																	
35	37	34	AAC																	
35	37	35	DA			33.37	28.48	31.22	26.88	38.10	25.34	25.66			CM NH	MAPED	CM NH	CM	N	CM NH
35	37	36	AB			73.42			59.98	59.35	40.55	40.85	63.70	60.10	65.80	88.20	58.60	61.50	57.70	
35	37	36	BA			51.98	47.20	CM	38.20	41.00	39.75	40.00	42.30	45.20	48.60	MAPED	42.40	44.00	32.90	CM SURG
35	37	36	CA			44.44	40.45	38.27			36.48	36.54	40.30	40.10	42.70	MAPED	38.30	39.60		42.80
35	37	36	CC			34.10	30.45													
35	38	06	AB																	

T-N	R-N	SEC	QQ	2-8-79	1-2-79	11-17-78	3-24-78	11-13-77	3-7-77	FALL 1976	SPRING 1976	FALL 1975	SPRING 1974	SPRING 1973	11-21-72	7-10-72	3-7-72	11-11-71	4-1-71	8-28-69
35	38	06	CA	77.28																
35	38	07	BC																	
35	38	30	AA																	
35	38	30	BA																	
35	38	31	AB						CM P	146.00	CM LO	73.85	92.80	81.80	96.00	MAPED	89.80	92.00	CM	
35	38	31	BB						75.78	82.66	72.95	122.47	82.60	92.40	80.00	MAPED	78.50	78.90	CM	77.50
36	37	25	BD																	
36	37	26	CB																	
36	37	28	CD																	
36	37	30	AA																	
36	37	34	CA																	
36	37	36	AC																	
36	37	36	CB																	
36	37	36	CD																	
36	38	03	AC			19.68														
36	38	04	A																	
36	38	04	DC																	
36	38	09	A																	
36	38	09	DC/			18.70														
36	38	16	AC																	
36	38	16	BC																	
36	38	16	CB1					26.20												
36	38	16	CB2																	
36	38	17	AC			20.47														
36	38	17	CC1																	
36	38	20	AA					27.60												
36	38	20	AB																	
36	38	20	BB																	
36	38	20	CD																	
36	38	20	DAE																	
36	38	31	CA																	
36	39	03	C																	
36	39	04	BD																	
36	39	10	BA																	
36	39	13	CD																	
36	39	24	AC																	
36	40	06	BD																	
36	40	19	DB																	
36	40	20	CC																	
36	40	21	DD																	
36	40	28	BC																	
36	40	29	AA																	
36	40	29	BB																	
36	40	29	BC																	
36	40	30	DD																	
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																	
37	40	19	DD																	
37	40	20	AC																	
37	40	20	DB																	
37	40	29	AB																	
37	40	29	AC																	
37	40	30	AB																	
37	40	30	AC																	

T-N	R-N	SEC	QQ	5-21-69	8-2-68	3-4-68	6-3-67	LOG #	PUMPING REMARKS	3-9-67	11-23-66	4-4-66	11-29-65	4-1-65	10-5-64
35	36	13	AD												
35	36	13	BC												
35	36	14	AA												
35	36	24	CA												
35	36	24	CAC												
35	36	24	CD												
35	36	24	DA												
35	36	26	ABA												
35	36	26	CD												
35	37	01	BA												
35	37	01	AB												
35	37	01	BAC												
35	37	02	AD												
35	37	02	DA												
35	37	02	DC												
35	37	02	CD1												
35	37	02	CD2												
35	37	02	CA1												
35	37	02	CA2												
35	37	02	AC												
35	37	02	CC												
35	37	06	AA												
35	37	06	DC												
35	37	07	DD												
35	37	08	CD												
35	37	08	DC												
35	37	10	AB												
35	37	11	AA												
35	37	11	BA												
35	37	11	BA2												
35	37	11	BA3												
35	37	11	BB												
35	37	11	CD1												
35	37	11	CD2												
35	37	12	AC												
35	37	12	BA												
35	37	12	DB												
35	37	13	AA												
35	37	13	AA2												
35	37	13	AB												
35	37	13	ADA												
35	37	13	CD			CM	CM		DOMESTIC		CM	CM	CM	CM	
35	37	13	CD2												
35	37	13	DB											16.00	
35	37	14	DA1	46.00	54.00	50.70	65.00	5593	P62*430	53.20			46.80	50.10	
35	37	14	DA2												
35	37	15	CD												
35	37	19	BC												
35	37	23	BA												
35	37	24	BB			CM	CM	5405	SHUT OFF	76.50	CM			68.20	66.60
35	37	24	CA				CM		CAN'T FIND			CAN'T FIND	CAN'T FIND		CM
35	37	25	AA												
35	37	25	AC												
35	37	25	BA	68.60	SHUT OFF	83.30				78.80	CM	CM	CM	41.62	41.60
35	37	25	CA	CM P	114.20	66.30		1913	SHUT OFF	65.60	65.80	62.90	64.20	CM P	
35	37	25	DB												
35	37	25	DD												
35	37	26	AA	CM P	110.20	56.80	83.30	3003	P61*390	57.10	58.30	57.70	55.65	CM P	57.64
35	37	26	AD	59.30	118.70	55.40	86.70		P61*405	56.30	57.40	54.30	54.52	61.00	55.23
35	37	26	BD1	CM P	137.50	37.10			P62*430	37.40	39.40	36.40	36.60		
35	37	26	CA		153.20										37.61
35	37	26	CD	CM P	141.60										
35	37	28	DA												
35	37	33	AD												
35	37	34	AAC												
35	37	35	DA		165.10										
35	37	36	AB												
35	37	36	BA	45.10	126.90	39.60			SHUT OFF	37.90	39.10	36.00	37.40		
35	37	36	CA	39.50	38.70										
35	37	36	CC			37.40									
35	38	06	AB												

T-N	R-N	SEC	QQ	5-21-69	8-2-68	3-4-68	8-3-67	LOG #	PUMPING REMARKS	3-9-67	11-23-66	4-4-66	11-29-65	4-1-65	10-5-64
35	38	06	CA												
35	38	07	BC												
35	38	30	AA												
35	38	30	BA												
35	38	31	AB	CM P		112.40			SHUT OFF	111.50	CM	CM	CM	134.50	
35	38	31	BB	82.60		70.30		6285	SHUT OFF						
36	37	25	BD												
36	37	26	CB												
36	37	26	CD												
36	37	30	AA												
36	37	34	CA												
36	37	36	AC												
36	37	36	CB												
36	37	36	CD												
36	38	03	AC												
36	38	04	A												
36	38	04	DC												
36	38	09	A												
36	38	09	DCA												
36	38	16	AC												
36	38	16	BC												
36	38	16	CB1												
36	38	16	CB2												
36	38	17	AC												
36	38	17	CC1												
36	38	20	AA												
36	38	20	AB												
36	38	20	BB												
36	38	20	CD												
36	38	20	DAE												
36	38	31	CA												
36	39	03	C												
36	39	04	BD												
36	39	10	BA												
36	39	13	CD												
36	39	24	AC												
36	40	06	BD												
36	40	19	DB												
36	40	20	CC												
36	40	21	DD												
36	40	28	BC												
36	40	29	AA												
36	40	29	BB												
36	40	29	BC												
36	40	30	DD												
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												
37	40	19	DD												
37	40	20	AC												
37	40	20	DB												
37	40	29	AB												
37	40	29	AC												
37	40	30	AB												
37	40	30	AC												