AMERADA HESS CORPORATION

P. O. DRAWER "D"
MONUMENT, NEW MEXICO 88265

March 17, 1983

Joe Ramey
State of New Mexico
Energy and Minerals Department
Oil Conservation Division
P. O. Box 2088
Santa Fe, New Mexico 87501

Re: Exemption of Quarterly Meter
Proving of Commingling Meters

Dear Mr. Ramey:

Amerada Hess is requesting an exemption from quarterly meter proving of our commingling meters on the following leases:

1)	H. Corrigan #1,#2,#3	PC-425
2)	State DA	PC-427
3)	E. W. Walden	PC-430
4)	Eugene Wood	PC-426

On October 9, 1981, we were granted an exemption from monthly meter provings in a letter (Exhibit A) from Jerry Sexton, Supervisor, District I, Hobbs.

Following is a list of each well that is connected to the stated meters and the zone that each well produces from.

Walden Meter	State DA Meter	Wood Meter
2-1 (Blinebry)	3-2 (Tubb Gas)	5-1 (Blinebry Gas)
	4-2 (Blinebry Gas)	7 (Tubb Gas)
		10-2 (Blinebry Gas)

Corrigan #2 Meter	Corrigan #3 Meter	Corrigan #1 Meter
4-1 (Drinkard)	4 (Tubb) T/A	5 (Drinkard)
6-2 (Blinebry)	9 (Blinebry Gas)	
7-1 (Tubb Oil)		
8 (Drinkard)		

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Exhibit B shows production on each of these wells beginning in 1978 and continuing through 1982. As it can be seen, these wells produce gas with very little or no oil present. When oil production does occur, the average volume per day is approximately one to two barrels. Exhibit D shows the 1982 production that passed through each individual meter.

Meter proving reports are also included (Exhibit C) to correspond to the previously stated time interval. In summary we feel the following points are note worthy.

Meter Location	Lowest Meter Factor Cal.	Highest Meter Factor Calc.	Lowest Vol. Metered(Bbl)	Highest Vol. Metered(Bbl)	No. Of Provings	No. Of Times No Oil To Prove
Corrigan #1	0.99940	1.0173	0.336	0.697	27	23
Corrigan #2	0.97925	1.03347	0.310	0.748	41	6
Corrigan #3	0.99074	1.03792	0.318	0.728	38	5
State DA	0.98551	1.02628	0.359	0.728	43	19
E.W. Walden	0.9833	1.0212	0.330	0.730	45	20
E. Wood	0.980	1.03453	0.272	0.729	43	9

It should be pointed out that these proving runs were enacted twice during each run and that the meter volumes are quite small. We have gone to great extents to retain these volumes at our metering points in order to have an amount of oil available to prove. This has not always been successful as is shown in the number of times there was an absence of oil to prove. With such small oil volumes metered, we question the accuracy of the meter factors obtained from these runs.

In view of the preceding evidence submitted, we are respectively requesting an exemption to proving of commingling meters for low volume wells. We will await your reply on this matter.

Very truly yours,

Randall L. Howell

Randall L. Howell
Assoc. Petroleum Engr.

RLH/dg

xc: File

STATE OF NEW MEXICO

ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION
HOBBS DISTRICT OFFICE

Bruce King
GOVERNOR

Larry Kehoe
SECRETARY

October 9, 1981

POST OFFICE BOX 1980
HOBBS, NEW MEXICO 88240
(505) 393-6161

RECEIVED
MAY 21 1983
OIL CONSERVATION DIVISION
SANTA FE

Amerada Hess Corporation
Drawer D
Monument, NM 88265

SUBJECT: Exemption of Monthly Meter Proving of Commingling Meters

Gentlemen:

In response to your request and due to due the decline of production, the following leases are exempt from the requirement of monthly meter proving. However, these meters will be required to be proved quarterly.

H. Corrigan #1, #2, #2	PC-425
May Love	CTB-230
D.F. Larsen	CTB-230
State DA	PC-427
E.W. Walden	PC-430
Eugene Wood	PC-426

Very truly yours,

OIL CONSERVATION DIVISION

Jerry Sexton
Supervisor, District I

JS/ED

(Exhibit A)

Exhibit B

WELL S T R		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD MP	ACCUM.
GCRMAN FECERAL															
1A2710S25E	OIL	PLUGGING APPROVED 1970													6399
LECNARC FECERAL															
1G2710S25E	OIL	7	6	4	14	8	7	8	13	8	10	9	11	105P	2524
	WAT	7	6	4	14	2	2	13	30	25	30	34	1	168	
3B2710S25E	OIL	8	7	4	14	1	1	1	1	7				44P	2176
	WAT	8	7	4	14					23				57	
4H2710S25E	OIL	7	6	5	15	8	7	7	12		9	9	8	93P	2135
	WAT	7	6	5	15	2	2	12	19		25	28	1	122	
MOHAWK FECERAL															
1D2210S25E	OIL	11	64	61	42	46	49	44	39	55	48	43	40	542P	14322
	WAT	8	47	45	31	5	5	8	14	30	20	20	21	254	
CCMPANY TOTAL	OIL	392	316	351	536	325	366	396	351	295	321	328	469	4446	117285
	WAT	330	224	288	483	144	206	310	310	300	310	300	310	3515	
SPEARS OIL PRODUCING COMPANY INCORPORATED															
LECNARD FECERAL															
2B3510S25E	OIL	PLUGGING APPROVED 1963													443
5N2610S25E	OIL	PLUGGING APPROVED 1963													448
CCMPANY TCTAL	OIL														891
WAYNE J. SPEARS															
J R MONRCE FEDERAL															
2F3410S25E	OIL	PLUGGING APPROVED 1963													567
3G3410S25E	OIL	PLUGGING APPROVED 1963													96
ZIMMERMAN															
1C3510S25E	OIL	PLUGGING APPROVED 1963													767
2F3510S25E	OIL	PLUGGING APPROVED 1963													137
CCMPANY TCTAL	OIL														1567
TESORO PETRCLEUM CORPGRATION															
ERIGHT FECERAL															
1L2310S25E	OIL	PLUGGING APPROVED 1971													6125
BITTER LAKE SAN ANDRES,WEST				SA					QM TO 5M						
NEARBURG AND INGRAM															
RCSE															
1D1710S25E	OIL	PLUGGING APPROVED 1963													179
NICHOLS & BRADY PRODUCTION CO.															
CANNON															
1P1710S25E	OIL	11	7	18	26	22	4	31	13	23	22	24	24	225P	7725
2I1710S25E	OIL	9	7	16	24	21	3	27	14	21	19	21	21	203P	3800
COMPANY TCTAL	OIL	20	14	34	50	43	7	58	27	44	41	45	45	428	11525
BLACK RIVER DELAWARE				DL					QM TO 5M						
T. D. COLLINS															
WEILER															
1D1324S26E	OIL	PLUGGING APPROVED 1960													2922
GRISHAM CHEYTAR															
CHAYTAR															
1A1424S26E	OIL	PLUGGING APPROVED 1960													729
ALLEN HARGROVE															
BRADLEY FECERAL															
1D2424S26E	OIL	PLUGGING APPROVED 1954													850
THORNTCN HOPPER															
BRADLEY FECERAL															
1D1324S26E	OIL			192	155	48	147	270	9	23	36	10	21	911P	21440
	WAT			528	560	105	450	380	350	150	110	30	75	2738	
2P1124S26E	OIL	LAST PRCD. PRIOR TC 6/73												U	24131
5P1124S26E	OIL	LAST PRCD. PRIOR TO 6/73												U	307
8J1124S26E	OIL	LAST PRCD. PRIOR TC 6/73												U	10698
CCMPANY TCTAL	OIL			192	155	48	147	270	9	23	36	10	21	911	56576
	WAT			528	560	105	450	380	350	150	110	30	75	2738	
LECA OIL COMPANY															
ELLIOTT HARGRAVES															
1B2424S26E	OIL	PLUGGING APPROVED 1954													1273
[redacted]				BL					5M TO 6M						
ACCPA OIL CCRPORATION															
S J SARKEYS A															
1A2621S37E	OIL	89	72	71	34	285	169	178	44	19	101	77	166	1305F	54357
	WAT		70											70	
S J SARKEYS B															
1B2621S37E	OIL	288	302	237	278	194	197	263	278	220	235	170	279	2941F	85950
	GAS	11207	8838	8757	9899	8438	7545	11741	8504	7286	9705	5700	9621	107241	
	WAT	68		70	70	70	70	70	70	70	70	70	70	768	
CCMPANY TOTAL	OIL	377	374	308	312	479	366	441	322	239	336	247	445	4246	140307
	GAS	11207	8838	8757	9899	8438	7545	11741	8504	7286	9705	5700	9621	107241	
	WAT	68	70	70	70	70	70	70	70	70	70	70	70	838	
ADOBE OIL & GAS CORP.															
GULF MATTERN															
1J3021S37E	OIL	207	320	211	295	247	254	223	265	202	232	180	253	2889P	28400
	GAS	4662	4317	5241	4225	5239	5745	5034	6004	4254	3976	2567	4088	55352	
	WAT	286	275	270	272	268	297	270	310	260	310	190	294	3302	
LINCA FECERAL															
1K2320S38E	OIL	388	47	727	1503	1360	1595	281	442	506	473	618	405	8345P	9760
	GAS	1250	630	13419	11536	16666	23080	7240	6033	5120	5388	5005	4138	99505	
	WAT	306	145	550	531	558	688	143	177	170	162	155	144	3729	
2L2320S38E	OIL						325	297	197	229	210	275	180	1709P	1709
	GAS						3504	3460	2886	2451	2579	2396	1983	19259	
	WAT						136	151	128	129	124	120	112	896	
3E2320S38E	OIL						220	192	49	56	53	69	45	684P	68[illegible]
	GAS						895	884	740	632	644	618	515	4928	
	WAT						95	98	30	30	30	30	28	341	
4F2320S38E	OIL						374	327	246	281	263	344	226	2061P	2061
	GAS						4026	3976	3315	2815	2962	2752	2278	22124	
	WAT						161	166	155	150	155	150	140	1077	
LLANO FECERAL															
Y 1M2320S38E	OIL				50	1661	1197	1118	1149	931	1143	959	759	8967P	8967
	GAS				25	2078	1609	1970	1582	1093	1446	1373	983	12157	
	WAT				310	1550	1495	1394	1479	1240	1395	1350	1345	11558	
COMPANY TOTAL	OIL	595	367	938	1848	3268	3965	2438	2348	2201	2374	2445	1868	24655	51581
	GAS	5912	4947	18660	15786	23983	38859	22564	20560	16365	16993	14711	13985	213325	
	WAT	592	420	820	1113	2376	2872	2222	2279	1975	2176	1995	2063	20903	
[redacted]															
A G BAKER															
3I1022S37E	OIL	ZONE ABANCONED													15581
4P1022S37E	OIL	6	13	16						15		14	3	67F	464
	GAS	15238	15032	14807	13748	15578	8818	12877	12285	10926	11129	9174	8590	148202	
[redacted]															7273
[redacted]															41529
GILL DEEP															
2L3121S37E	OIL	96	74	115	80	36	550	70	105	115	90	50	119	1500P	9061
	GAS			1543				334	432	382	364	1217	2120	6392	
3N3121S37E	OIL													U	
J G HARE															
4N3221S37E	OIL	170	252	196	210	150	129	88	182	215	162	183	168	2105F	49554
	GAS	2080	2366	2094	2510	2404	2280	2045	2702	2542	2136	1700	1809	26668	
	WAT	64	55	74	80	57	49	33	69	598	451	508	466	2544	
5K3221S37E	OIL	ZONE ABANCONED													15181
7M3321S37E	OIL			124										124S	18570
	GAS			1380										1380	
	WAT			21										21	
STATE CA															
2K1621S37E	OIL	LAST PRCD. PRIOR TO 6/73												T	12728

WELL S T R		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC		
[redacted]															15919
511621S37E	OIL	LAST PRCD. PRIOR TO 6/73													37368
[redacted]															3887
7N1522S37E	OIL							80	31		15	27	42	195F	20952
	GAS	274	2015	2290		2072	1408	1521	1160	1532	1436	1554	555	15857	
[redacted]															6750
10H2222S37E	OIL													F	29825
	GAS	2058	1812	1882	1501	1325	1120	996	928	926	1061	1010	1034	15653	
COMPANY TOTAL	OIL	705	713	970	775	532	992	453	683	602	599	655	518	8197	284642
	GAS	58870	54207	59550	53723	59425	35420	43897	47350	41409	44244	42910	40195	581200	
	WAT	143	174	172	159	105	113	88	140	611	464	525	482	3176	
AMERICAN PETROFINA COMPANY OF TEXAS					**********										
EDITH BUTLER															
5F1822S38E	OIL	112	109	118	84	96	104	96	99	105	109	99	98	1229F	45197
	GAS	145	134	432	90	90	37	20	39	73	71	48	33	1212	
	WAT	39	38	41	29	33	37	34	35	37	38	35	35	431	
EDITH BUTLER A															
1M1822S38E	OIL	417	428	353	365	318	277	246	257	263	257	260	246	3687F	32270
	GAS	6736	6645	7271	7309	6986	7196	6463	4140	7851	4730	6052	5363	76742	
COMPANY TOTAL	OIL	529	537	471	449	414	381	342	356	368	366	359	344	4916	77467
	GAS	6881	6779	7703	7399	7076	7233	6483	4179	7924	4801	6100	5396	77954	
	WAT	39	38	41	29	33	37	34	35	37	38	35	35	431	
AMCCC PRODUCTION CO					**********										
GRIZZELL B															
1G 822S37E	OIL	88	83	51	95	85	118	84	52	73	68	90	73	1000F	28548
	GAS	841	819	644	646	525	510	629	958	711	437	655	754	8129	
	WAT	62	84	93	90	93	90	62	62	60	62	40	62	880	
OWEN A															
2F 322S37E	OIL	58	60	59	29	100	60	199	75	15	43	88	15	801F	52802
	GAS	9957	8622	9969	4602	1680	2263	2056	1654	1530	1608	1716	932	46589	
	WAT	31	56	60	28	38	60	130	155	150	155	80	108	1051	
OWEN B															
4N3421S37E	OIL	143	142	80	74	68	123	168	89	80	96	98	124	1289F	59855
	GAS	55685	46917	47570	49563	50616	44153	53240	51491	48092	47860	43089	49537	587813	
	WAT	217	168	186	180	186	180	80	155	150	155	150	155	1962	
PIKE FEDERAL															
1A 623S38E	OIL	131	134	121	111	140	106	135	125	13	106	132	105	1359F	49389
	GAS	2435	1149	2310	1844	1547	342	940	1014	981	970	930	1018	15480	
	WAT	14	28	30	30	35	30	31	31	30	31	30	31	351	
SOUTHLAND ROYALTY A															
1G 921S37E	OIL	LAST PRCD. DATE 08/73												U	75207
2B 921S37E	OIL	ZONE ABANDONED													55143
4X 421S37E	OIL	ZONE ABANDONED													69311
5G 421S37E	OIL	300	280	300	220	220	208	200	200	150	170	200	274	2722P	137116
	GAS	15620	11302	11169	14444	15096	14358	18211	18715	17479	14992	14317	14781	180684	
	WAT	186	19	4	30	31	30	31	31	30	31	22	30	475	
6H 921S37E	OIL		133											133F	133360
	GAS	8521	10904	11820	9815	11701	11919	8687	11719	10751	11389	9092	10437	126755	
	WAT	21	672	744	120	124	120	15	29	30	31	29	31	1946	
7A 921S37E	OIL	281	166	279	244	235	211	251	259	236	239	116	120	2637P	107204
	GAS	3462	2765	3290	2963	3155	2800	2499	2692	2559	2469	2549	3400	34603	
	WAT	16	14	16	15	16	15	15	15	15	15	15	12	179	
8W 421S37E	OIL	121	71	119	104	100	90	54	55	50	60	29	30	883P	28742
	GAS	1664	1329	1582	1424	1516	1346	1531	1649	1567	1018	1052	1402	17080	
	WAT	9	8	9	9	9	10	16	15	15	31	30	31	192	
STATE C TR 12															
3E1621S37E	OIL	ZONE ABANDONED													6721
4F1621S37E	OIL	140	121	137	147	100	80	109	79	109	128	139	132	1421F	36260
	GAS	20706	13833	20214	17434	18756	19553	21637	17827	19449	20338	19639	20071	229457	
	WAT	31	19	30	30	30	30	31	29	30	31	30	31	352	
7D1621S37E	OIL	50	101	137	157	140	145	147	146	152	157	150	81	1603P	52208
	GAS	1221	2333	3143	3192	2496	2462	1710	1850	1613	1466	630	660	22796	
	WAT	31	140	155	150	155	150	31	31	30	31	30	31	965	
STATE C TR 13															
5E3621S37E	OIL	77	70	76	80	90	83	70	87	50	32	74	59	848F	40329
	GAS	31556	27919	30517	28601	28901	27352	26961	26949	26682	27300	26112	27116	335966	
	WAT	16	42	47	45	47	45	31	31	30	31	30	31	426	
STATE CK															
2K1921S37E	OIL	1991	1454	1596	1474	1527	1126	1481	1518	1763	1699	2606	2933	21166P	74898
	GAS	894	381	1140	1135	1203	949	1284	1146	1088	1043	1073	834	10170	
	WAT	445	540	454	380	300	510	289	527	510	425	510	527	5497	
3N1921S37E	OIL													F	21618
	GAS	4095	2437	3363	7526	7345	6776	5876	6796	6692	6924	6532	6711	71073	
STATE S															
1C3222S38E	OIL	402	385	377	323	298	317	233	337	107	129	67	131	3106P	92752
	GAS	1119	1546	2130	1832	1790	1621	1274	693	1128	1170	850	949	16102	
	WAT	527	476	527	510	493	510	248	72	240	248	240	248	4339	
2D3222S38E	OIL	67	60	49	50	46	49	26	75	80	97	50	98	757F	34840
	GAS	1	962	426	1140	1114	1009	960	1240	849	859	624	697	9881	
	WAT	186	56	63	210	63	210	124	124	120	124	120	124	1524	
3E3222S38E	OIL	187	193	188	162	149	159	232	300	239	291	151	295	2546F	111715
	GAS	1193	893	1230	1058	1035	936	2829	3659	2504	2531	1839	2055	21762	
	WAT	43	84	93	90	93	90	44	124	120	124	120	116	1141	
TURNER															
3P2921S37E	OIL	8	11	10	11	12	10	8	10	6	10	2	6	104F	8817
	GAS	741	1024	1970	1070	1384	993	1672	958	449	574	1239	958	13052	
	WAT	21	28	33	30	32	30							174	
COMPANY TOTAL	OIL	4044	3464	3669	3281	3310	2883	3397	3407	3123	3325	3992	4476	42371	1276745
	GAS	159711	135135	151507	147489	149860	139342	151996	151010	144144	142948	131938	142312	1747392	
	WAT	1876	2454	2584	1947	1745	2110	1178	1431	1560	1525	1496	1568	21474	
MORRIS R. ANTWEIL					**********										
HILL															
1J 421S37E	OIL	80	38	106	149	75	91	121	99	64	91	67	109	1090F	62174
	GAS	1969	810	178	784	607	905	1069	948	980	1052	1748	1064	12114	
	WAT	15	15	15	15	15	15	15	15	15	15	15	15	180	
ARMER OIL COMPANY					**********										
MAY															
183522S37E	OIL	PLUGGING APPROVED 1975													302
ATLANTIC RICHFIELD COMPANY					**********										
ROY BARTCH															
2B2321S37E	OIL	384	253	302	280	360	102	266	292	260	315	225	264	3303P	99690
	GAS	565	228	442	781	753	208	483	693	610	659	635	1070	7127	
	WAT	84	56	66	61	2040	578	494	249	11	268	208	244	4359	
3H2321S37E	OIL	275	250	269	251	270	44	216	237	200	240	186	187	2625F	36677
	GAS	485	271	475	290	352	33	147	148	124	245	144	207	2921	
	WAT	38	34	37	34	180	29	144	158	133	160	124	125	1196	
4G2321S37E	OIL	65	55	65	60	105	30	50	65	55	65	45	66	746F	49235
	GAS	5492	4027	5692	5512	5584	3270	4940	4573	4380	4300	3839	3063	54672	
	WAT	9	8	9	8	23	7	11	14	12	14	14	14	143	
OLLIE J BOYD															
2G2222S37E	OIL				60	64	65	60	11		3			263F	288
	GAS	44165	37876	37779	34526	34223	34893	32993	35528	31734	35807	32712	33361	425597	
	WAT				4	2		4						14	
4F2222S37E	OIL				60	90	36	9						195F	11457
	GAS	9711	8364	9137	8201	8243	8333	7312	7091	6288	8106	7532	6814	95134	
	WAT				1	6	1							8	
J M BROWNLEE															
5N2521S36E	OIL	185	227	243	252	220	188	192	183	157	193	141	157	2338P	22074
	GAS	701	858	1230	1177	1292	1229	1266	1229	1103	1142	1001	994	13262	
	WAT	278	341	365	378	330	282	298	275	235	289	211	235	3507	
R L BRUNSON															
1J 422S37E	OIL	86	106	124	120	125	110	155	155	161	145	145	195	1627F	11272
	GAS	863	2328	2870	4249	2128	2068	3247	3093	3409	2888	2514	2564	32221	
	WAT	10	12	14	13	14	12	17	17	18	16	16	22	181	
7D 422S37E	OIL	537	417	450	445	402	324	345	309	310	310	305	310	4464F	35762
	GAS	7400	4429	7143	10806	10063	8614	10217	8715	6831	6425	5502	3861	90006	
	WAT	34	27	29	28	26	21	22	20	20	20	19	20	286	
J R CONE A															
1M2621S37E	OIL	372	267	245	249								41	1174F	52689
	GAS	30447	25392	28405	29254	38068	34892	37991	34524	33211	32510	32022	32853	391564	
	WAT	159	47	43	44									293	
2L2621S37E	OIL	148	186	153	153	112	148	127	110	125	183	184	155	1784F	42403
	GAS	853	1121	1908	553	229	335	1191	1137	1626	1409	1139	994	12495	
	WAT	30	38	31	31			1	1	1	2	2	2	139	
J R CONE B															
1N2621S37E	OIL	LAST PROD. DATE 06/77												S	28792
2D2621S37E	OIL	LAST PROD. DATE 08/76												S	53061

WELL S T K		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD MP	ACCUM.
2I1710S25E	OIL	16	20	15	15	11	17	23	15	14	18	23	28	215P	4015
COMPANY TOTAL	OIL	34	43	31	32	24	37	50	32	29	40	49	60	461	11986

BLACK RIVER DELAWARE DL 0M TO 5M

T. D. COLLINS
WEILER
1C1324S26E OIL PLUGGING APPROVED 1960 2922

GRISHAM CHEYTAR
CHAYTAR
1A1424S26E OIL PLUGGING APPROVED 1960 729

ALLEN HARGROVE
BRADLEY FEDERAL
1D2424S26E OIL PLUGGING APPROVED 1954 850

THORNTON HOPPER
BRADLEY FEDERAL

WELL S T K		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD MP	ACCUM.
1C1324S26E	OIL	69	75	131	115	57	50	129	87	82	50	43	73	961P	22401
	WAT	300	300	300	300	150	150	300	300	300	240	150	300	3090	
2P1124S26E	OIL	LAST PROD. PRIOR TO 6/73												U	24131
5P1124S26E	OIL	LAST PROD. PRIOR TO 6/73												U	307
8J1124S26E	OIL	LAST PROD. PRIOR TO 6/73												U	10698
COMPANY TOTAL	OIL	69	75	131	115	57	50	129	87	82	50	43	73	961	57537
	WAT	300	300	300	300	150	150	300	300	300	240	150	300	3090	

LEGA OIL COMPANY
ELLIOTT HARGRAVES
1B2424S26E OIL PLUGGING APPROVED 1954 1273

[redacted] BL 5M TO 6M

ACOMA OIL CORPORATION
S J SARKEYS A

WELL S T K		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD MP	ACCUM.
1A2621S37E	OIL	125	238	512	369	259	319	470	297	255	246	226	244	3560F	57917
S J SARKEYS B															
1B2621S37E	OIL	227	242	192	270	194	168	210	217	215	235	211	173	2554F	88504
	GAS	8955	8622	10464	9094	5221	6070	7186	7065	5654	7019	5078	5414	85842	
	WAT	70	70	70	70	70	70	70	70	70	70	70		770	
COMPANY TOTAL	OIL	352	480	704	639	453	487	680	514	470	481	437	417	6114	146421
	GAS	8955	8622	10464	9094	5221	6070	7186	7065	5654	7019	5078	5414	85842	
	WAT	70	70	70	70	70	70	70	70	70	70	70		770	

ACCBE OIL & GAS CORP.
GULF MATTERN

WELL S T K		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD MP	ACCUM.
1J3C21S37E	OIL	192	188	243	215	229	211	240	165	251	178	240	221	2573P	30973
	GAS	4807	2518	4165	4724	4817	5071	4955	4594	4989	3181	4745	4511	53081	
	WAT	243	198	270	264	272	253	270	226	255	249	257	253	3010	
LINCA FEDERAL															
1K2320S38E	OIL	420	366	411	419	308	366	349	351	350	336	292	326	4294P	14054
	GAS	4681	4025	4671	4438	4054	3835	4035	3395	3304	2674	2501	3169	44782	
	WAT	152	137	152	162	150	162	170	162	160	167	162	167	1903	
2L2320S38E	OIL	186	163	183	186	37	163	155	156	155	157	130	145	1916P	3625
	GAS	2229	1930	2238	2127	1944	1839	1934	1630	1587	1287	1204	1522	21471	
	WAT	123	111	126	117	12	117	121	117	115	121	117	121	1418	
3E2320S38E	OIL	47	41	46	47	34	41	35	40	39	40	32	36	482P	1166
	GAS	557	501	578	55[illegible]	505	479	502	426	415	340	320	399	5572	
	WAT	30	27	31	30	3[illegible]	30	31	30	30	31	30	31	361	
4F2320S38E	OIL	233	204	228	233	171	203	194	195	194	181	162	182	2380P	4441
	GAS	2563	2215	2570	2442	2231	2112	2221	1871	1821	1476	1381	1747	24650	
	WAT	160	145	156	155	147	156	159	156	155	161	156	162	1868	
LLANO FEDERAL Y															
1M2320S38E	OIL	464	1016	570	727	1140	940	907	856	800	827	749	787	9783P	18750
	GAS	281	1024	676	1253	880	1049	1245	984	3398	1873	1229	1967	15659	
	WAT	912	1260	1125	1281	1240	1200	1240	1232	1191	1224	1170	2001	15076	
COMPANY TOTAL	OIL	1542	1978	1681	1827	2019	1924	1884	1763	1789	1719	1605	1697	21428	73009
	GAS	15118	12213	14898	15334	14431	14385	14892	12900	15514	10831	11384	13315	165215	
	WAT	1620	1878	1860	2009	1951	1918	1991	1923	1906	1953	1892	2735	23636	

[redacted]

WELL S T K		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD MP	ACCUM.
3I1622S37E	OIL	ZONE ABANDONED													15581
4P1622S37E	OIL														464
	GAS	8931	6224	10097	9021	9394	8495	11604	9438	6153	9925	8719	6722	104723 F	
[redacted]															8192
[redacted]															42552
GILL DEEP															
2L3121S37E	OIL	2010	145	66	95	32	170	54	97	100	112	87	18	2986P	12047
	GAS	12003	3179	1714	3674	1160	5251	1805	3111	3178	4194	2904	653	42778 U	
3N3121S37E	OIL														
J G FARE															
4N3121S37E	OIL	153	141	134	167	162	141	146	124	129		111	146	1554F	51108
	GAS	2797	2209	2598	3000	3567	3120	229	1459	1027		111	182	20292	
	WAT	426	390	371	467	454	396	408	186	194		166	219	3677	
5K3121S37E	OIL	ZONE ABANDONED													15181
7M3121S37E	OIL										1106	830	731	2667P	21237
	GAS										2494	9683	10593	22770	
	WAT									360	919	623	548	2450	
[redacted]	OIL	LAST PROD. PRIOR TO 6/73												T	12728
[redacted]															15919
[redacted]	OIL	LAST PROD. PRIOR TO 6/73													37368
[redacted]															4104
7N1522S37E	OIL	15												15F	20967
	GAS	157	82											239	
[redacted]															7314
[redacted]															29835
COMPANY TOTAL	OIL	2478	557	454	490	347	519	318	452	447	1522	1222	1119	9945	294787
	GAS	49211	39736	34986	44556	37691	35262	32714	35760	30840	37587	39939	39263	457545	
	WAT	439	420	379	479	466	414	419	273	632	1005	845	822	6593	

AMERICAN PETROFINA COMPANY OF TEXAS
EDITH BUTLER

WELL S T K		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD MP	ACCUM.
5F1822S38E	OIL	73	76	96	105	97	69	44	57	20	3	130	94	864F	4[illegible]061
	GAS	50	22	59	203	27	59	6	8	16		31	12	493	
	WAT	26	27	34	37	34	24	15						197	
EDITH BUTLER A															
1M1822S38E	OIL	301	282	295	252	273	214	237	127	217	204	135	196	2733F	35003
	GAS	6882	5757	4833	6804	6437	6223	3395	5912	5922	4117	5997	3980	66259	
COMPANY TOTAL	OIL	374	358	391	357	370	283	281	184	237	207	265	290	3597	81064
	GAS	6932	5779	4892	7007	6464	6282	3401	5920	5938	4117	6028	3992	66752	
	WAT	26	27	34	37	34	24	15						197	

AMOCO PRODUCTION CO
GRIZZELL B

WELL S T K		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD MP	ACCUM.
1G 622S37E	OIL	96	75	48	68	118	136	102	90	92	96	58	87	1066F	29614
	GAS	790	744	901	824	1081	789	931	1446	354	1091	196	2469	11616	
	WAT	62	56	62	56	62	60	62	124	120	93	90	93	940	
CWEN A															
2F 322S37E	OIL	21	70	96	110	99	70	101	102	102	101	88	63	1023F	53825
	GAS	148	2474	2976	2853	2532	2346	2928	3615	3649	3158	2784	3496	32959	
	WAT	100	56	42	60	58	40	60	62	60	62	52	62	714	
CWEN B															
4N3421S37E	OIL	130	107	85	187	91	40	53	40	80	107	105	37	1062F	60917
	GAS	43568	38783	40929	38890	37071	34049	43459	41172	37908	37051	33579	34826	461305	
	WAT	155	84	93	90	93	60	62	62	60		60	62	881	
FIKE FEDERAL															
1A 623S38E	OIL	139	119	110	96	76	85	58	75	110	95	149	126	1238F	50627
	GAS	1198	1535	1603	1431	1542	1581	1863	1901	2064	2020	1826	1947	20511	
	WAT	31	50	62	60	62	60	31	62	60	62	60	62	662	
SOUTHLAND ROYALTY A															
1G 521S37E	OIL	LAST PROD. DATE 08/73												U	75207

1980

WELL S T R		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD MP	ACCUM.
S J SARKEYS B															
18262 1S37E	OIL	85	279	249	225	226	183	50	1	1	1	1	1	1302F	89806
	GAS	2877	6962	7872	8022	9497	7186	2494	89	219	33			45251	
	WAT	70	70	70	70	70	70	70	70	70	70			700	
COMPANY TOTAL	OIL	292	477	461	433	429	374	237	190	187	193	187	148	3608	150029
	GAS	2877	6962	7872	8022	9497	7186	2494	89	219	33			45251	
	WAT	70	70	70	70	70	70	70	70	70	70			700	
ADOBE OIL & GAS CORP.															
GULF MATTERN															
1J3021S37E	OIL	223	205	224	200	188	221	177	202	195	202	163	220	2420P	33393
	GAS	4512	4172	4355	4138	4162	4435	4580	4360	3824	4103	3315	4142	50098	
	WAT	261	227	260	243	257	249	241	257	249	257	215	255	2971	
LINDA FEDERAL															
1K2320S38E	OIL	340	319	304	276	268	233	247	220	215	229	215	220	3086P	17140
	GAS	3004	2838	2847	1417	1317	1231	1211	2200	2164	2402	1965	1717	24313	
	WAT	162	156	167	162	167	162	167	170	164	167	162	167	1973	
2L2320S38E	OIL	151	147	145	137	136	123	135	124	121	142	129	140	1630P	5255
	GAS	1444	1411	1463	758	728	726	713	1249	1228	1569	1207	1051	13547	
	WAT	117	113	121	117	121	117	121	120	118	120	117	121	1423	
3E2320S38E	OIL	38	38	39	38	39	37	42	39	38	47	43	49	487P	1653
	GAS	380	386	413	230	228	239	235	389	383	531	660	608	4682	
	WAT	30	29	31	30	31	30	31	31	30	31	30	31	365	
4F2320S38E	OIL	188	183	181	169	170	152	165	153	150	175	158	171	2015P	6456
	GAS	1656	1616	1673	864	829	823	810	1421	1397	1774	1310	1191	15364	
	WAT	156	150	161	156	161	156	161	160	155	160	156	161	1893	
LLANO FEDERAL															
Y 1M2320S38E	OIL	749	703	703	693	676	610	634	618	593	620	596	598	7793P	26543
	GAS	1476	822	1240	1290	1331	1361	1311	1102	1284	1151	1198	1194	14760	
	WAT	1992	1863	1984	1953	1950	1935	1984	1980	1914	1953	1890	1953	23351	
COMPANY TOTAL	OIL	1689	1595	1596	1513	1477	1376	1400	1356	1312	1415	1304	1398	17431	90440
	GAS	12472	11245	11991	8497	8595	8815	8860	10721	10280	11530	9655	9903	122764	
	WAT	2718	2538	2724	2661	2687	2649	2705	2718	2630	2688	2570	2688	31976	
[redacted]															
A B BAKER															
3I1022S37E	OIL	ZONE ABANDONED													15581
4P1022S37E	OIL													F	464
	GAS	7676	8133	8019	7369	3197	9648	8163	6703	8128	6754	5304	4394	85488	
[redacted]															9542
[redacted]															43053
GILL DEEP															
2L3121S37E	OIL		216	85	49	87	47			190	96	37	2	829P	12876
	GAS		6374	3578	2693	3255	1353			4897	2253	983	52	25438	
3N3121S37E	OIL													U	
J G HARE															
4N3321S37E	OIL	122	86	110	63	108	92	84	69	84	83	80	74	1055F	52163
	GAS	145	114	157	118	157	1118	1808	2118	5132	4497	4463	4233	24260	
	WAT	184	129	145	94	162	138	126	104	42	41	40	37	1262	
5K3321S37E	OIL	ZONE ABANDONED													15181
7M3321S37E	OIL	612	430	549	313	540	460	420	348	419	415	399	373	5278P	26515
	GAS	8394	6641	9074	6804	9068	6319	2619						48819	
	WAT	459	322	412	235	405	345	315	261	314	311	299	279	3957	
[redacted]														T	12778
															15919
5I1621S37E	OIL	LAST PROD. PRIOR TO 6/73												T	37368
[redacted]															4418
7M1522S37E	OIL	LAST PROD. DATE 02/79												S	20967
[redacted]															
5B2222S37E	OIL						17	18	19		54	30	34	172F	7486
	GAS	665	592	601	698	228	656	635	675	687	793	719	662	7611	
[redacted]															29825
COMPANY TOTAL	OIL	944	954	1039	665	835	757	686	504	880	854	710	671	9499	304086
	GAS	35232	36509	37509	32761	22724	34730	29227	25441	35111	32166	27371	27404	375985	
	WAT	722	547	667	394	612	546	532	401	551	504	500	475	6451	
AMERICAN PETROFINA COMPANY OF TEXAS															
EDITH BUTLER															
5F1822S38E	OIL	72	44	45	65	91	52	116	105	38	8	47	72	775F	46836
	GAS	32	31	21	2		4			1	2	1	3	99	
	WAT										27	30	31	88	
EDITH BUTLER A															
1M1822S38E	OIL	170	155	174	124	127	135	170	155	121	114	117	127	1689F	36692
	GAS	5555	4420	3682	3581	1972	5344	3479	4465	3552	2450	3085	3075	45660	
COMPANY TOTAL	OIL	242	199	239	189	218	187	286	260	159	122	164	199	2464	83528
	GAS	5587	4451	3703	3583	1972	5346	3479	4465	3553	2452	3086	3080	45759	
	WAT										27	30	31	88	
AMOCO PRODUCTION CO															
GRIZZELL B															
1G 822S37E	OIL	104	89	123	116	101	119	50	122	120	121	119	124	1308F	30922
	GAS	1136	994	1081	687	648	471	779	2401	3370	1948	2145	1943	17603	
	WAT	93	87	124	120	124	120	124	93	90	93	90	93	1251	
GRIZZELL DEEP															
1N 522S37E	OIL			58	59	234	166	20	26			189	127	879P	879
	GAS							1271				572	668	2511	
	WAT			1209	1170	1023	1230		348	320	220	165	341	6046	
OWEN A															
2F 322S37E	OIL	94	104	125	89		58	76	90	68	73	116	105	998F	54023
	GAS	3090	2783	3540	2891	1019	3027	3428	2532	3350	3053	2813	2780	34306	
	WAT	62	58	62	62	4	58	31	31	30	93	90	93	674	
OWEN B															
4N3421S37E	OIL	99	80	90	90	8	35	49	87	121	48	80	59	846F	61763
	GAS	37142	36917	40374	3[illegible]472	10183	3711	45135	41174	35278	36197	31914	29660	382557	
	WAT	62	29	31	30	2	25	62	62	60	31	30	31	455	
PIKE FEDERAL															
1A 623S38E	OIL	69	113	134	98	96	72	133	73	81	61	54	74	1058F	51685
	GAS	1526	1713	1733	1757	1801	1381	10856	1690	1185	1764	1387	1599	28392	
	WAT	62	58	62	60	62	60	31	31	30	31	30	31	548	
SOUTHLAND ROYALTY A															
1G 921S37E	OIL	LAST PROD. DATE 08/73													79207
2B 921S37E	OIL	ZONE ABANDONED													55153
4X 421S37E	OIL	ZONE ABANDONED													69211
5Q 421S37E	OIL	LAST PROD. DATE 12/79												S	143170
6H 921S37E	OIL	81	118	114	124	161	116	138	128	120	280	290	103	177[illegible] F	135443
	GAS	9870	3483	6069	7938	8176	6842	8116	8000	7711	7409	6943	6524	8708[illegible]	
	WAT	31	58	56	56	62	60	31	31	30	31	30	31	50	
7A 921S37E	OIL	123	113										229	45[illegible]P	109593
	GAS	2419	1854										2861	433[illegible]	
	WAT	15											16	31	
8W 421S37E	OIL	71	90	109	110	210	229	250	261	211	120	118	97	1848P	32035
	GAS	1085	2685	1713	1481	1511	1275	1445	1307	1107	1052	889	895	16445	
	WAT								15	15	16	15	16	77	
STATE C TR 12															
3E1621S37E	OIL	ZONE ABANDONED													6721
4F1621S37E	OIL	140	104	100	91	52	60	30	160	10	75	52	48	922F	39355
	GAS	11231	12072	13552	14382	14031	12893	12536	13379	13134	13511	10721	11382	152424	
	WAT	31	26	31	30	62	60	31	31	30	31	30	31	424	
7D1621S37E	OIL	120	61	60	140	138	150	88	50	91	79	80	149	1[illegible]74P	54182
	GAS	1233	1273	1602	912	920	754	812	1097	728	719	628	673	11351	
	WAT	31	29	31	30	31	30	31	31	28	31	30	31	364	
STATE C TR 13															
5E3621S37E	OIL	19	13		19		2	2	1	1	1	3	4	65F	41012
	GAS	21419	21116	23404	21773	6124	17951	24191	20914	16921	19457	18671	19709	231650	
	WAT	31	29	31	30		29	31	30	30	31	30	31	330	
10C3621S37E	OIL	142	104	113	62	201	304	217	129	47	29	57	149	1374P	2949
	GAS	125	102	56	66	153	87	61	47	138	84	39	57	1015	
	WAT	620	580	620	600	620	600	620	620	600	620	600	620	7320	
STATE CK															
2K1921S37E	OIL	3238	2703	3054	2694	2859	2801	2106	2055	2009	2233	2343	2401	30496P	136178
	GAS	778	743	775	727	1180	1165	1046	1051	525	1248	1053	1104	11395	
	WAT	248	232	248	224	155	150	155	155	150	155	150	155	2177	
3N1921S37E	OIL													F	21618
	GAS	4393	2573	4962	3282	3672	3894	3588	3857	3010	3356	3527	3648	43762	
STATE E TRACT 27															
1N1821S37E	OIL	703	657	603	540	498	429	545	310	479	383	461	362	5970P	8821
	GAS	3730	3195	3444	3208	3142	2879	3001	2693	3413	3198	2763	2614	37480	
	WAT	186	174	186	180	168	156	186	114	180	186	180	186	2082	

WELL S T R		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD	MP	ACCUM.
6N2710S25E	OIL	8	8	9	8	7	7	7	6	7	6	8	7	88	P	11853
	WAT	8	6	9	10	8	8	10	9	11	9	9	9	109		
7O2710S25E	OIL	CONVERTED TO SWD														
Y 8N2710S25E	OIL	CONVERTED TO SWD														
DEKALB FEDERAL																
1F2710S25E	OIL	116	107	112	111	108	100	108	104	104	102	99	86	1257	P	26326
	WAT	41	28	33	37	30	29	32	31	31	30	29	29	380		
2C2710S25E	OIL	PLUGGING APPROVED 1980														2062
3E2710S25E	OIL	82	76	79	78	76	70	76	73	73	72	70	61	886	P	15360
	WAT	29	25	30	34	28	27	29	28	29	29	28	21	337		
4D2710S25E	OIL	LAST PROD. PRIOR TO 6/73													U	1848
ELLIOTT FEDERAL																
1E2610S25E	OIL	39	19	1	42	36	19	44	35	19	26	23	22	325	P	6240
	WAT	20	22	26	29	24	23	53	42	23	31	27	26	346		
GORMAN FEDERAL																
1A2710S25E	OIL	PLUGGING APPROVED 1970														6395
LEONARD FEDERAL																
1G2710S25E	OIL	8													P	2876
	WAT	104												104		
3B2710S25E	OIL	PLUGGING APPROVED 1980														2156
4H2710S25E	OIL	7			1	32	27	20	72	21	3	15	24	222	P	2708
	WAT	91												91		
MOHAWK FEDERAL																
1O2210S25E	OIL	47	44	46	46	45	41	41	48	47	49	43	46	543	P	15996
	WAT	13	14	17	19	15	15	15	18	18	19	17	18	198		
COMPANY TOTAL	OIL	418	374	380	415	416	377	407	446	359	364	346	326	4628		132842
	WAT	522	353	427	481	391	382	415	524	505	438	432	428	5358		
SPEARS OIL PRODUCING COMPANY INCORPORATED																
LEONARD FEDERAL																
2B3510S25E	OIL	PLUGGING APPROVED 1963														443
5N2610S25E	OIL	PLUGGING APPROVED 1963														448
COMPANY TOTAL OIL																891
WAYNE J. SPEARS																
J R MCARCE FEDERAL																
2F3410S25E	OIL	PLUGGING APPROVED 1963														567
3G3410S25E	OIL	PLUGGING APPROVED 1963														96
ZIMMERMAN																
1C3510S25E	OIL	PLUGGING APPROVED 1963														767
COMPANY TOTAL OIL																1430
TESORO PETROLEUM CORPORATION																
BRIGHT FEDERAL																
1L2310S25E	OIL	PLUGGING APPROVED 1971														6125
YATES PETROLEUM CORPORATION																
COMANCHE PO FEDERAL																
1A2710S25E	OIL					7	7	3	6	6	2	4	4	39	P	39
BITTER LAKE SAN ANDRES,WEST				SA		OM TO 5M										
JOHN P. DIPAOLO																
CANNON FEE																
1H1710S25E	OIL	LAST PROD. DATE 12/80													S	287
NEABURG AND INGRAM																
ROSE																
1O1710S25E	OIL	PLUGGING APPROVED 1963														179
NICHOLS & BRADY PRODUCTION CO.																
CANNON																
1P1710S25E	OIL	19	25	7	19	30	4	12	6	18	25	17	16	200	P	8322
2E1710S25E	OIL	17	22	6	17	28	6	11	5	17	22	16	15	182	P	4327
	GAS	TSTM	TSTM										1	1		
COMPANY TOTAL	OIL	36	47	13	36	58	12	23	11	35	47	33	31	382		12649
	GAS												1	1		
BLACK RIVER DELAWARE				DL		OM TO 5M										
T. D. COLLINS																
WEILER																
1O1324S26E	OIL	PLUGGING APPROVED 1960														2922
GRISHAM CHEYTAR																
CHAYTAR																
1A1424S26E	OIL	PLUGGING APPROVED 1960														729
ALLEN HARGROVE																
BRADLEY FEDERAL																
1D2424S26E	OIL	PLUGGING APPROVED 1954														856
THORNTON HOPPER																
BRADLEY FEDERAL																
1D1324S26E	OIL	10	19	22	18	63	125	56	44	153	28	33	11	582	P	23540
	WAT	75			370	300	300	300	300	220	200	160	150	2375		
2P1124S26E	OIL	LAST PROD. PRIOR TO 6/73													U	24131
5P1124S26E	OIL	LAST PROD. PRIOR TO 6/73													U	307
8J1124S26E	OIL	LAST PROD. PRIOR TO 6/73													U	10698
COMPANY TOTAL	OIL	10	19	22	18	63	125	56	44	153	28	33	11	582		58676
	WAT	75			370	300	300	300	300	220	200	160	150	2375		
LEDA OIL COMPANY																
ELLIOTT HARGRAVES																
1B2424S26E	OIL	PLUGGING APPROVED 1954														1273
[redacted]				BL		5M TO 6M										
ACOMA OIL CORPORATION																
S J SARKEYS A																
1A2621S37E	OIL	203	205	213	181	169	179	186	164	170	180	160	187	2196	F	62419
S J SARKEYS B																
1B2621S37E	OIL	9	45	147	349	210	222	216	222	219	220	207	210	2296	F	92102
	GAS	146	246	283	3607	3487	3368	3284	3156	2906	2266	2564	2517	27830		
	WAT		70	70	70	70	70	70	70	70				560		
COMPANY TOTAL	OIL	212	250	360	530	379	401	402	386	389	400	367	397	4492		154521
	GAS	146	246	283	3607	3487	3368	3284	3156	2906	2266	2564	2517	27830		
	WAT		70	70	70	70	70	70	70	70				560		
ADOBE OIL & GAS CORP.																
GULF MATTERN																
1J3021S37E	OIL	183	233	193	185	203	174	187	190	168	155	187	204	2262	P	35655
	GAS	3913	3446	3432	3431	3913	3311	3696	3567	3215	3690	2672	3508	41794		
	WAT	256	223	256	239	256	247	253	256	247	198	223	247	2901		
LINDA FEDERAL																
1K2320S38E	OIL	182	175	189	175	290	158	189	167	149	152	173	176	2175	P	19315
	GAS	1232	1743	1490	1552	1593	1386	1908	1548	2107	1457	1544	1571	19131		
	WAT	162	153	167	154	164	159	163	161	159	164	159	164	1927		
2L2320S38E	OIL	117	123	136	126	209	114	140	120	119	121	138	140	1608	P	6863
	GAS	831	1233	992	1048	1075	963	1324	1050	1460	1013	1073	1092	13154		
	WAT	120	109	121	113	121	117	120	118	116	121	117	120	1413		
3E2320S38E	OIL	41	43	51	47	78	43	52	45	43	45	49	50	592	P	2245
	GAS	258	332	320	376	385	315	427	425	469	331	349	355	4382		
	WAT	30	28	31	29	31	30	31	31	30	31	30	31	363		
4F2320S38E	OIL	142	155	164	154	253	137	174	145	142	143	165	168	1942	P	8398
	GAS	926	1328	1166	1154	1185	1030	1416	1100	1563	1083	1149	1169	14269		
	WAT	163	145	160	150	160	155	159	157	155	160	155	160	1879		
LLANO FEDERAL																
Y 1M2320S38E	OIL	593	509	579	530	514	505	526	470	489	492	465	489	6161	P	32704
	GAS	1079	1091	1082	905	1312	998	1202	1060	928	1127	1066	1041	12891		
	WAT	1764	1732	1895	1854	1915	1854	1905	1915	1854	1915	1792	1915	22310		
COMPANY TOTAL	OIL	1258	1248	1312	1217	1547	1131	1268	1137	1110	1108	1177	1227	14740		105180
	GAS	8279	9173	8482	8466	9423	8003	9573	8750	9742	8701	7853	8734	105621		
	WAT	2495	2388	2630	2539	2647	2562	2631	2638	2561	2589	2476	2637	30793		
[redacted]																
A B BAKER																
3I1022S37E	OIL	ZONE ABANDONED														15581
4P1022S37E	OIL															464
	GAS	5546	4161	4439	6866	3863	1462	6498	3856	5705	2757	2476	1795	49424	F	
[redacted]																10746

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WELL S T R		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD	MP	ACCUM.
[redacted]																43407
GILL DEEP																
2L3121S37E	OIL		159	99	73	75	54	8		401	210	189	169	1437P		14313
	GAS		3843	2534	1862	1700	3238	452		15208	11232	10270	9294	59633		
	WAT									275	144	130	116	665		
3N3121S37E	OIL														U	
J G HARE																
4N3321S37E	OIL	81	71	76	68	94	34	65	73	59	65	69	71	826F		52989
	GAS	4526	4091	4314	4179	4203	3216	3301	2838	2555	2565	2492	2585	40865		
	WAT	41	36	38	34	47	22	43	29	23	26	28	28	395		
5K3321S37E	OIL	ZONE	ABANDONED													15181
7N3321S37E	OIL	408	357	379	342	468	41	81	218	176	196	208	213	3087P		25602
	GAS						1280	1359	1709	1537	1559	1515	1563	10522		
	WAT	305	268	284	256	352	41	81	73	59	65	69	71	1924		
[redacted]																
2K1621S37E	OIL	LAST PROD. PRIOR TO 6/73														12728
[redacted]																15915
5I1621S37E	OIL	LAST PROD. PRIOR TO 6/73													T	37368
[redacted]																4563
7N1522S37E	OIL	LAST PROD. DATE 02/79													S	20567
[redacted]																7686
[redacted]																29835
COMPANY TOTAL	OIL	489	721	678	667	813	258	310	465	786	667	603	630	7267		311353
	GAS	26856	27007	27376	28435	25165	16962	25062	21481	40568	36308	32043	31530	338823		
	WAT	503	423	435	420	522	121	153	185	421	301	276	271	4071		
AMERICAN PETROFINA COMPANY OF TEXAS					**********											
EDITH BUTLER																
5F1822S38E	OIL	93	89	105	63	77	63	61	66	36	14	47	38	752F		47588
	GAS	6	12	6	4	19	188	10	39	4	16	28	122	454		
	WAT	32	31	33	28									116		
EDITH BUTLER A																
1N1822S38E	OIL	118	111	228	190	210	247	304	310	168	219	542	434	3081F		39773
	GAS	4333	4348	5526	3001	2946	790	2677	1684	1091	278	4859	10618	42151		
	WAT					79	93	95	96	52	45	111	89	660		
COMPANY TOTAL	OIL	211	200	333	253	287	310	365	376	204	233	589	472	3833		87361
	GAS	4339	4360	5532	3005	2965	978	2687	1723	1095	292	4887	10740	42605		
	WAT	32	31	33	28	79	93	95	96	52	45	111	89.	776		
AMOCO PRODUCTION CO					**********											
GRIZZELL B																
1G 822S37E	OIL	154	132	108	95	139	140	104	144	133	153	120	121	1543F		32465
	GAS	3350	1475	2276	1650	1552	1332	2274	2549	4833	4814	4589	4148	34842		
	WAT	93	112	124	120	120	120	124	186	180	186	180	91	1636		
GRIZZELL DEEP																
1N 522S37E	OIL	360	287	275	245	65	124	195	255	265	74	151	271	2567P		3446
	GAS	493	660	903	955		842	1143	1073	1184	1546	1403	782	10984		
	WAT	228	1116	1235	1195	1195	548	566	566	660	403	390	192	8294		
OWEN A																
2F 322S37E	OIL	80	35	55	31	20	1							222F		55045
	GAS	2510	2466	2168	1330	33	33	53						8593		
	WAT	93	84	62	60	1271	1230	1271						4071		
OWEN B																
4N3421S37E	OIL	55	82	81	94	47	21	9	5	10	8	8	13	433F		62194
	GAS	29448	26228	33736	33007	5873	27392	26824	35119	20363	31091	28423	26825	324329		
	WAT	31	28	31	30	30	30	31	31	30	62	58	60	452		
PIKE FEDERAL																
1A 623S38E	OIL	79	56	59	58	75	61	58	61	84	64	82	47	784F		52469
	GAS	1318	1330	1553	1771	1648	1715	1776	1601	1690	1286	1244	1854	18786		
	WAT	31	28	28	27	27	60	62	62	60	62	42	39	528		
SOUTHLAND ROYALTY A																
1G 921S37E	OIL	LAST PROD. DATE 08/73													U	75207
2B 921S37E	OIL	ZONE ABANDONED														5113
4X 421S37E	OIL	ZONE ABANDONED														69211
5Q 421S37E	OIL														P	143170
	GAS						66							66		
6H 921S37E	OIL	277	300	251	214	200	159	164	155	150	176	196	139	2381F		137824
	GAS	4543	4420	8529	8078	6200	5963	4127	4330	3834	3920	3705	2872	60521		
	WAT	31	28	31	30	30	30	31	77	75	31	30	31	455		
7A 921S37E	OIL	67	47	73	64	45	27	31	68	59	62	45		608P		110201
	GAS	1757	1742	1388	1805	1990	1459	2238	2092	1829	1731	1847	1433	21305		
	WAT	62	56	62	60	60	60	62	62	60	62	56	62	724		
8H 421S37E	OIL	10	7	11	10	10	4	8	20	13	15	12		120P		32155
	GAS	1001	993	1388	1029	1121	832	1275	1188	1039	595	1040	2601	14522		
	WAT	15	14	16	15	15	15	16	16	15	62	42	47	288		
STATE C TR 12																
3E1621S37E	OIL	ZONE ABANDONED														6721
4F1621S37E	OIL	24	82	103	80	80	30	31	49		49	207		775F		40130
	GAS	10137	4523	4397	7285	5539	87	8490	13650	12773	10243	12185		89309		
	WAT	31	28	31	30	30	30	31	31	30	26	30		328		
7D1621S37E	OIL	52	79	72	47	85	105	23	11	23	22	66	10	595P		54777
	GAS	1006	1323	1402	1380	1908	1704	198	153	163	173	170	197	9777		
	WAT	31	28	31	30	30	30	31	31	30	31	30	31	364		
STATE C TR 13																
5E3621S37E	OIL	8	8	8	2	6	3	9	1			10	16	71F		41083
	GAS	20037	17938	18606	18370	15651	10089	19918	19208	17123	16056	16685	17096	206777		
	WAT	31	28	31	30	30	30	31	31	30	31	30	31	364		
10C3621S37E	OIL	205	224	146	88	140	84	110	243	165	74	60	69	1610P		4559
	GAS	112	97	108	102	168	155	153	80	214	223	205	101	1718		
	WAT	620	560	620	600	600	600	620	620	600	620	600	341	7001		
STATE CK																
2K1921S37E	OIL	2453	2095	2247	2647	1803		30	151	550	160	195	93	12424P		148602
	GAS	919	798	1378	1212	922		197	456	353	336	332	145	7048		
	WAT	155	140	155	150	150			170	165	155	100	155	1495		
3N1921S37E	OIL														F	21618
	GAS	4775	3717	5486	3089	1603	2012	1920	3478	2925	2443	2499	2638	36585		
STATE E TRACT 27																
1N1821S37E	OIL	448	320	339	314	271	264	316	331	283	300	280	256	3722P		12543
	GAS	2615	2005	2213	2304	2160	2075	1523	1933	1895	1867	1791	1690	24071		
	WAT	186	168	186	180		180	186	186	180	186	180	11	1829		
STATE S																
1C3222S38E	OIL	161	147	215	142	90	176	142	192	180	158	252	188	2083P		99588
	GAS	606	746	953	931	929	1956	1825	1897	2005	1936	1446	1243	16503		
	WAT	186	168	186	180	180	240	248	248	240	310	300	310	2796		
2D3222S38E	OIL	134	97	85	95	21	54	54	74	82	90	210	32	1028F		37820
	GAS	878	652	834	814	760	571	532	559	585	574	641	551	7945		
	WAT	124	168	186	180	180	180	186	186	180	186	180	78	2014		
3E3222S38E	OIL	295	313	186	307	186	162	131	177	175	193	252	234	2611F		118921
	GAS	3181	2852	3645	3560	3378	3162	2951	3066	3240	3177	3550	3052	38814		
	WAT	62	28	31	30	30	75	78	78	75	93	75	62	717		
TURNER																
3P2921S37E	OIL								2	2				4F		8821
	GAS	371	238			200	136	267	384	406	508	287	47	2844		
COMPANY TOTAL	OIL	4862	4313	4314	4533	3283	1415	1435	1959	2174	1658	2146	1489	33581		1423725
	GAS	89057	74203	90463	88672	51635	61581	77684	92810	76448	82949	82062	67272	935334		
	WAT	2010	2782	3044	2947	3978	3458	3574	2581	2610	2506	2323	1541	33356		
NORRIS R. ANTWEIL					**********											
HILL																
1J 421S37E	OIL	95	95	101	86	84	88	84	77	44	106	98	94	1052F		6562C
	GAS		9											9		
	WAT								14	40				54		
ARCO OIL & GAS COMPANY					**********											
ROY BAATOR																
2B2321S37E	OIL	217	175	248	225	287	182	225	269	297	282	273	434	3114P		108287
	GAS	1326	1460	952	699	1075	765	1180	1039	1509	1663	1429	939	14006		
	WAT	325	262	372	418	533	338	551	179	198	94	485	471	4226		
3H2321S37E	OIL	215	224	281	261	366	221	171	303	335	317	308	218	3220F		45946
	GAS	294	419	1028	730	1290	923	577	960	603	660	569	923	8976		
	WAT	215	224	343	319	447	270	57	112	124	117	598	327	3153		
4G2321S37E	OIL	119	74	83	78	81	77	70	104	70	95	83	81	1021P		51393
	GAS	13087	7929	6909	6714	7055	6573	6428	12614	11959	9953	7541	8861	105623		
	WAT	16	10	11	11	12	11	5	18	5	8	55	48	210		
OLLIE J BOYD																
2D2322S37E	OIL	16	5		40			54	4					119F		1040
	GAS	24808	6256	1635	9351	671	910	5707	3161	1214	309	486	1045	55553		
	WAT	2	1		4			6						13		
4F2322S37E	OIL	56	15		23			10	1					105F		12214
	GAS	59450	14293	4823	23524	2198	2805	21034	24117	8446	2117	3195	5453	173455		
	WAT	6	2		3									11		

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WELL S T F		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD	MP	ACCUM.
COBLE L GLEEN UNIT TR 22																
1A 115S29E	OIL	INJECTION WELL													I	12559
COBLE L GLEEN UNIT TR 23																
1B 615S30E	OIL	LAST PROD. DATE 04/77													S	31244
2G 615S30E	OIL	76	75	93	76									320S		35364
	GAS	54	44	48	75	10								231		
	WAT	57	56	62	60	77								317		
3A 615S30E	OIL	LAST PROD. PRIOR TO 6/73													T	7102
COBLE L GLEEN UNIT TR 24																
1D 615S30E	OIL	15	18	20	17	22	20	23	25	24	29	13	59	288P		62295
	GAS	139	107	122	106	228	256	281	270	257	295	53		2083		
	WAT	165	140	155	150	124	120	124	124	120	124	120	31	1487		
2E 615S30E	OIL	162	159	183	155	112	101	112	126	120	143	66	59	1498P		73047
	GAS	955	977	1113	972	418	469	514	494	471	541	97		7051		
	WAT	62	56	62	60	62	60	62	62	60	62	60	78	746		
3C 615S30E	OIL	54	53	61	52	46	40	44	50	48	57	26		531I		64344
	GAS	355	335	382	334	479	538	590	568	541	622	112		4839		
	WAT	155	140	155	150	124	120	124	124	120	124	120		1456		
4F 615S30E	OIL	18	19	21	17	22	21	23	25	24	28	13		230I		25295
	GAS	107	106	121	106	455	511	560	539	514	591	106		3716		
	WAT	310	280	310	300	279	270	279	279	270	279	270		3126		
COMPANY TOTAL	OIL	3257	2639	2570	2730	2889	2564	2765	2548	2637	2630	1976	1702	31507		1606185
	GAS	18785	16516	19344	19436	20771	17402	17964	17115	16312	14960	9018	5495	193298		
	WAT	2651	2391	2659	2568	2618	2446	2419	2480	2459	2538	2460	1579	29264		
GEORGE A. CHASE																
STATE A CCM																
1A 215S29E	OIL															
	GAS	1224	1390	1491	1197	994	1001	1243	625	173		151	350	9839	P	
COLLIER AND COLLIER																
STATE A																
1K 215S29E	OIL															
	GAS			35										35	F	
SUZANNE FEDERAL																
1N 315S29E	OIL	LAST PROD. DATE 11/77													P	664
COMPANY TOTAL	OIL															664
	GAS			35										35		
CALPORT OIL CORPORATION																
AMOCO FEDERAL																
1G2314S29E	OIL															
	GAS	23186	10489	14552	28286	4796	19233	23143	25885	21163	29148	16345	20120	236346	F	
FALGOUT FEDERAL																
1G3514S29E	OIL															
	GAS	3913	4077	6461	4937	3826	3494	3520	8366	3289	3945	2015	4206	52049	P	
2G2614S29E	OIL															
	GAS	8527	6956	7572	7534	6730	3874	4020	2562	2140	4779	4429	9495	68618	F	
HILL FEDERAL																
1K2614S29E	OIL															
	GAS	1184	1755	2522	4069	4344	2886	931	2378	2091	3854	2321	4860	33195	F	
HILL A FEDERAL																
1N3514S29E	OIL															
	GAS	1600	2734	3332	2382	2324	2100	1547	2182	1338	1454	759	1820	23572	F	
COMPANY TOTAL	OIL															
	GAS	38410	26011	34435	47208	22020	31587	33161	41373	30021	43180	25869	40501	413780		
CONINE GRACE																
STATE																
3E 115S29E	OIL														U	
MCCLELLAN OIL CORPORATION																
LISA B FEDERAL																
1C1315S29E	OIL														U	
MARATHON STATE																
1K2414S29E	OIL										1908	2423	1811	6142	P	6142
PATRICK FEDERAL																
1N1215S29E	OIL														U	
COMPANY TOTAL	OIL										1908	2423	1811	6142		6142
[redacted]				CR	6M TO 7M											
ACCRA OIL CORPORATION																
S J SARKEYS A																
1A2621S37E	OIL	21	17	17	10	81	47	50	12	6	28	22	47	358F		17496
	GAS	158	56	135	160	329	322	189	121	142	136	235	195	2178		
[redacted]																
A B BAKER																
3I1022S37E	OIL														P	54960
	GAS	6381	14133	15590	15688	17951	11942	18472	17758	16686	16503	16503	16682	184289		
4P1022S37E	OIL	7	11	17										35P		114675
	GAS	15511	15888	12837	12091	20441	11338	14149	8937	6117	6496	4485	3239	131529		
[redacted]																143798
[redacted]																14508
[redacted]																167564
9G 422S37E	OIL	RECOMPLETED TO			BLINEBRY OIL AND GAS											81359
[redacted]																110810
GILL DEEP																
1M3121S37E	OIL	310	236	316	589	547	515	583	611	538	679	664	760	6348F		38770
	GAS	1166	578	1029	1674	317	3093	385	349	307	379	1597	1338	12612		
	WAT	3576	2715	3647	864	803	733	856	897	790	996	818	939	17636		
2L3121S37E	OIL	492	399	536	294	609		581	681	600	756	335	384	5667F		40968
	GAS	5942	5212	5603	4709	12897		14018	14174	12514	15442	1497	1256	93364		
	WAT					48		46	54	47	60			255		
3N3121S37E	OIL	525	399	536	241	224	211	238	250	220	278	266	305	3693P		11995
	GAS	3097	2595	2736	1663	315	3070	381	346	305	378	2690	2258	19834		
	WAT	276	211	263	242	225	205	239	251	221	279	354	406	3194		
4K3121S37E	OIL	986	545	1004	432	401	377	427	448	394	497	600	689	6800F		39802
	GAS	4077	5531	7998	4147	785	7662	952	861	761	938	5735	4820	44267		
JOYCE PRUITT																
2J3121S37E	OIL	57	51	56	43	632	531	537	530	498	532	391	385	4243P		22007
	GAS	2007	894	916	239	2054	1700	513	451	1626	1531	1263	1115	14309		
	WAT	234	212	232	177	769	532	653	644	605	647	140	178	5003		
3P3121S37E	OIL	1107	1037	1134	1066	933	784	792	782	735	785	880	867	10902F		24470
	GAS	4982	4526	4615	5468	5377	4450	1343	1181	4253	4004	3625	3202	47026		
	WAT	85	80	87	133	116	786	99	97	92	98	310	305	2288		
STATE CA																
1L1621S37E	OIL	LAST PROD. DATE 10/75													S	193533
2K1621S37E	OIL	50	105	77	75	49	75	71	51	119	60	16	54	802F		193749
	GAS	535	386	758	531	552	398	395	296	297	489	923	439	5999		
3J1621S37E	OIL					10	14	8	10	23	11	3	10	89F		137257
	GAS	3271	3859	4142	3634	2502	3173	8564	7337	5056	2010	1533	1171	46252		
4I1621S37E	OIL														F	158918
	GAS	4290	3597	4111	3657	3583	2674	3753	3542	3147	3075	2781	2854	41064		
STATE PA																
3B1722S37E	OIL	261	258	163	285	118	324	222	201	196	213	180	201	2622P		10238
	GAS	3405	3056	2698	3301	2768	3189	962	1604	1211	1990	1867	2012	27463		
	WAT	86	85	54	94	39	88	61	55	53	58	49	55	777		
4K1822S37E	OIL						1088	1288	757	937	911	872	853	6706P		6706
	GAS						846	1285	312	282	1805	2235	2815	9580		
	WAT						2262	1930	1134	1404	1365	1306	1277	10678	—	NO.
E W WALDEN																
2K1522S37E	OIL					34	25	28	20	17	20	19	14	177F		76981
	GAS	628	383	477	525	538	396	490	641	330	264	244	297	5213		
4L1522S37E	OIL	76	86	104	85	31	25	28	20	17	20	19	19	530F		22886
	GAS	11505	10566	11614	10285	10879	7319	10703	9377	8029	8194	7585	7451	113890		
5L1522S37E	OIL	RECOMPLETED TO			TUBB (OIL)											82667
6M1522S37E	OIL	24	27	32	26	34	25	28	20	17	20	19	19	291F		131841
	GAS	2819	2562	2755	2857	2997	1969	2972	2825	2574	2663	2607	2671	32291		
7N1522S37E	OIL														F	101039
	GAS	2911	1534	1944		2003	1032	1903	1808	1506	1352	1477	2197	19667		
L G WARLICK																
1H1921S37E	OIL	ZONE ABANDONED														87728
E WOOD																
7A2222S37E	OIL					19	12	15	3	10	14	5	12	90P		68233
	GAS	1091	881	1098	1013	1037	572	692	796	916	902	378		9376		
8B2222S37E	OIL	39	36	15	8									98F		94814
	GAS	11931	11646	12292	11308	11344	7364	10861	9698	7414	8134	8052	8468	117986		
9G2222S37E	OIL	20	18	7	4	19	12	15	3	10	14	5	29	156F		49519
	GAS	11089	11129	12577	11695	11848	7368	10342	9434	6995	3406	8701	9372	113976		

WELL S T R		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD MP	ACCUM.
4P1022S37E	OIL														
	GAS	1586	1216	1122	637	597	382	315	293					5948 P	114675
H CORRIGAN															
[redacted]															143798
[redacted]															14508
[redacted]															167564
9G 422S37E	OIL	RECOMPLETED TO BLINEBRY OIL AND GAS													81359
[redacted]															110810
GILL DEEP															
1M3121S37E	OIL	24	591	689	513	622	516	533	556	510	436	524	558	6072F	44842
	GAS	14	1261	1769	2470	2806	1983	2216	2219	2016	2931	2177	2521	23483	
	WAT	30	728	850	853	1037	861	887	927	850	727	874	930	9554	
2L3121S37E	OIL	12	297	348	341	415	345	355	371	340	291	350	372	3837F	44805
	GAS	13	1177	1661	3038	3467	2455	2735	2741	2489	2510	2693	3113	28092	
3N3121S37E	OIL	10	236	276	273	332	276	284	297	272	233	280	298	3067P	15062
	GAS	25	2117	2981	3087	3520	2492	2775	2795	2527	2549	2734	3165	30757	
	WAT	13	315	367	239	290	241	248	260	238	203	245	260	2919	
4K3121S37E	OIL	22	334	623	324	394	327	337	353	323	276	332	353	4198F	44000
	GAS	51	4527	6358	4490	5118	3618	4036	4057	3676	3702	3970	4594	48197	
JOYCE PRUITT															
2J3121S37E	OIL	377	339	399	363	364	346	359	357	344	353	355	362	4318P	26325
	GAS	1143	908	1194	1580	1511	1763	1953	1847	1693	1874	1513	1556	18532	
	WAT	174	157	184	111	111	106	110	109	105	108	109	111	1495	
3P3121S37E	OIL	850	763	897	837	839	797	827	822	793	815	818	834	9892F	34362
	GAS	3285	2605	3421	2986	2849	3325	3682	3482	3188	3541	2853	2935	38152	
	WAT	299	269	316	167	168	160	166	165	159	163	164	167	2363	
STATE CA															
1L1621S37E	OIL	LAST PROD. DATE 10/75												S	193533
2K1621S37E	OIL	66	73	129	68	41	60	42	29	51	50	56	50	715F	194464
	GAS	465	343	365	475	382	471	414	289	312	452	345	302	4615	
3J1621S37E	OIL	13	14	20								7		54F	137311
	GAS	1004	2382	5431	3698	2121	2018	1437	1039	943	885	1710	1885	24553	
4I1621S37E	OIL											6		6F	158924
	GAS	2795	1835	2570	2657	2480	2025	2390	2510	2275	2562	1624	2495	28218	
STATE PA															
3B1722S37E	OIL	213	187	195	184	166	191	163	174	146	113	147	171	2050P	12288
	GAS	1945	1656	1977	1747	1538	1741	2089	1921	1329	1334	937	1520	19734	
	WAT	58	51	53	138	124	143	122	130	109	85	110	128	1251	
4K1822S37E	OIL	825	705	770	691	675	622	591	603	549	547	507	528	7613P	14319
	GAS	2249	2580	2526	2639	2487	2963	2777	2133	2532	2327	1964	1611	28788	
	WAT	1236	1056	1154	184	180	166	157	161	146	146	135	141	4862	
E W WALDEN															
2K1522S37E	OIL	17	17	15										49F	77030
	GAS	413	401	192		5	17	551	510	388	375	249	270	3371	
4L1522S37E	OIL	17	17	15										49F	22935
	GAS	6082	6761	5235	6869	5963	4361	3507	4330	6191	6538	4777	6990	67604	
5L1522S37E	OIL	RECOMPLETED TO TUBB (CIL)													82667
6M1522S37E	OIL	17	17	15										49F	131890
	GAS	2591	2300	2463	2394	2140	1971	2447	2539	2444	2605	1710	2626	28230	
7N1522S37E	OIL													F	101039
	GAS	1815	1430	1169	859	727	575	712	750	781	755	456	724	10753	
L G WARLICK															
1M1921S37E	OIL	ZONE ABANDONED													87728
E WOOD															
7A2222S37E	OIL			13										13P	68246
	GAS	547	418	670	606	583	506	606	624	584	552	379		6275	
8B2222S37E	OIL													F	94814
	GAS	3863	4545	7041	5282	6792	4511	4278	2455	1918	1730	1174	1290	44879	
9G2222S37E	OIL			13										13F	49532
	GAS	5348	4529	7998	3814	4425	2915	1803	644	1358	1314	839		34987	
10H2222S37E	OIL													F	63580
	GAS	1083	1182	1062	1136	1192	1053	1035	1018	802	896	1155	970	12584	
COMPANY TOTAL	OIL	2463	3790	4417	3594	3848	3480	3491	3562	3328	3114	3382	3526	41995	2387370
	GAS	77594	82550	99072	91240	65497	74782	81547	80512	77322	79976	57380	67400	934872	
	WAT	1810	2576	2924	1692	1910	1677	1690	1752	1607	1432	1637	1737	22444	
AMERICAN PETROFINA COMPANY OF TEXAS															
EDITH BUTLER															
2E1622S38E	OIL	1210	1281	1141	1147	413	367	952	1005	1017	989	482	496	10500F	53006
	GAS	3968	5079	5906	4098	844	216	2257	3259	3901	3751	3361	3372	40012	
	WAT	172	182	162	765	275	244	633	668	676	657	220	226	4880	
3N1622S38E	OIL	22	23	27	38	9	15	26	27	17	625	571	893	2293F	65991
	GAS	548	568	661	1542	207	101	175	1002	744	1804	1312	1680	10364	
	WAT										625	336	525	1486	
4K1822S38E	OIL	435	451	499	287	66	182	312	325	329	310	229	231	3656F	63648
	GAS	3665	3780	4396	3406	451	355	609	3505	4513	4203	3766	3656	36285	
	WAT	121	125	138										384	
5F1822S38E	OIL	RECOMPLETED TO BLINEBRY OIL AND GAS													22600
EDITH BUTLER A															
1M1622S38E	OIL	499	509	564	557	546	528	566	455	417	508	517	462	6128F	78743
	GAS	4264	5666	7179	4871	7118	6820	9514	6495	6158	7702	4611	6873	77271	
	WAT	145	148	164	167	164	159	170	168	154	188	191	171	1989	
COMPANY TOTAL	OIL	2166	2264	2231	2029	1034	1092	1856	1812	1780	2432	1799	2082	22577	283988
	GAS	12425	15093	18142	13937	8620	7492	12555	14261	15316	17460	13050	15581	163932	
	WAT	438	455	464	932	439	403	803	836	830	1470	747	922	8739	
AMOCO PRODUCTION CO															
GRIZZELL															
1N 522S37E	OIL	36	31	28	9									104F	51000
	GAS	731	831	1027	564	939								4092	
	WAT	62	56	56	9									183	
2L 522S37E	OIL						994	410	202	430	303	247	307	2893P	2893
	GAS						2452	2044	1660	1421	1368	962	830	10737	
	WAT						330	62	62	60	62	60	62	698	
GRIZZELL B															
1G 622S37E	OIL	ZONE ABANDONED													80983
CWEN B															
1M3421S37E	OIL	122	156	114	106	131	69	91	148	120	64	119	124	1364F	104962
	GAS	12209	12797	14081	13594	12241	10438	12563	13351	12532	12111	10075	12157	148149	
	WAT	62	56	62	60	62	40	62	62	60	62	60	62	710	
2L3421S37E	OIL	LAST PROD. DATE 07/76												Y	202911
3K3421S37E	OIL	283	157	114	106	131	68	92	148	121	64	194	136	1614P	195985
	GAS	14330	12863	13034	13452	12224	10367	12822	12898	11882	12335	10661	11738	148606	
	WAT	62	56	62	60	62	40	93	93	87	93	90	93	891	
4N3421S37E	OIL	LAST PROD. PRIOR TO 6/73												U	184249
PIKE FEDERAL															
1A 623S38E	OIL	66	70	40	58	31	60	47	44	69	68	90	87	730F	27464
	GAS	1354	1315	1375	1224	1323	1327	1166	953	1037	1015	916	977	13982	
	WAT	62	52	62	60	62	60	31	31	30	31	30	31	542	
SOUTHLAND ROYALTY A															
1G 921S37E	OIL	147	108	155	150	169	131	133	120	143	160	136	155	1707P	161524
	GAS	3490	4245	4881	5198	5906	5781	6766	6747	7751	7136	6186	6036	70123	
2E 521S37E	OIL	440	323	93	90	102	393	80	96	86	96	81	92	1972P	277539
	GAS	152	185	386	411	467	457	256	255	293	270	234	228	3594	
	WAT	31	48	31	30	31	30	31	31	30	31	30	31	385	
3V 421S37E	OIL	205	151	198	242	271	183	212	191	230	255	218	247	2603P	121789
	GAS	621	755	868	925	1050	1028	1023	1020	1171	1078	935	912	11336	
	WAT	31	84	93	59	22	21	31	31	30	31	30	31	454	
4X 421S37E	OIL	234	172	84	121	136	210	80	72	86	96	109	92	1492F	162698
	GAS	1476	789	945	1007	1144	1120	971	969	1113	1025	888	867	12314	
	WAT		20	28	30	31	30				27	30	31	227	
5Q 421S37E	OIL	125	123	242	212	237	237	186	167	201	160	191	155	2236P	115810
	GAS	1131	1376	3955	4212	4785	4684	2744	2737	3143	2894	2509	2448	36618	
	WAT	31	28	28	30	31	30	31	31	30	31	30	31	362	
6H 921S37E	OIL	147	108	140	150	169	131	159	144	172	96	163	92	1671P	67478
	GAS	372	453	1428	1520	1727	1691	1125	1122	1289	1186	1028	1004	13945	
	WAT	31												31	
7A 521S37E	OIL	88	65	93	212	237	78	238	239	288	287	245	279	2349F	64848
	GAS	2193	2668	3068	2507	2848	2788	2505	2498	2870	2642	2259	2205	31051	
	WAT	12	14	16	15	16	15	15	15	15	13	15	12	173	
8W 421S37E	OIL	175	132	171	156	171	128	185	167	205	223	191	217	2121P	59897
	GAS	2001	2432	2797	2897	3292	3221	2846	2838	3260	2372	2057	2007	32020	
	WAT		28	31	30	31	30	31	31	30	31	30	31	334	
STATE C TR 12															
3E1621S37E	OIL	ZONE ABANDONED													190002
4F1621S37E	OIL	92	39	61	110	77	110	78	88	54	60	82	83	934F	196901
	GAS	1284	1719	1567	1516	1520	1552	1830	2217	2038	1940	2013	1766	20962	
Y 6G1621S37E	OIL	55	87	46	66	46	69	111	66	54	60	82	83	825F	187472
	GAS	373	499	455	580	582	594	626	759	697	664	689	604	7122	
	WAT	31	24	31	30	31	30	31	31	30	31	30	31	361	
7D1621S37E	OIL	14	23	46	43	31	29	28	66	37	40	55	55	467P	223113
	GAS	208	279	254	558	559	572	499	604	556	528	548	481	5646	
	WAT	31												31	
STATE C TR 13															
9F3621S37E	OIL	52	21	130	111	92	46	46	148	168	45	33	8	900F	34828
	GAS	93	114	140	128	136	157	105	129	118	116	130	133	1499	
	WAT	31	56	62	90	93	90	31	31	30	62	60	62	698	

1960

WELL S T R		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD MP	ACCUM.
COMPANY TOTAL	OIL	2155	1691	2068	1631	1268	2780	2305	2126	1920	1838	1667	1726	23175	57169
	GAS	2483	2005	2312	2222	2027	1286	2146	2070	2000	2098	1737	1751	24137	
A. NELSON MUNCY					**********										
ALTO STATE															
1G 115S29E	OIL		12	3					15	9	12	6	2	59P	59
	GAS			141	1560	1485	1390	876	1352	1130	1192	1336	1111	11573	
	WAT		30						2					32	
2J 115S29E	OIL						20		118	60	372	360	348	1278P	1278
COMPANY TOTAL	OIL		12	3			20		133	69	384	366	350	1337	1337
	GAS			141	1560	1485	1390	876	1352	1130	1192	1336	1111	11573	
	WAT		30						2					32	
ORLA PETCO, INC.					**********										
HENDERSON FEDERAL															
1K2314S29E	OIL														
	GAS					4718	12332	17728	7574	5801	5860	5749	4426	64188F	
DOUBLE L SAN ANDRES, SOUTH				SA	OM TO	5M									
MCCLELLAN OIL CORPORATION					**********										
MARK FEDERAL															
1I301S30E	OIL	LAST PROD. DATE 10/80												S	95
[redacted]				DR	6M TO	7M									
ACOMA OIL CORPORATION					**********										
S J SARKEYS A															
1A2621S37E	OIL	89	86	92	90	88	82	81	81	80	83	80	64	996F	20008
	GAS	1404	1282	1220	1077	1096	898	967	1074	1088	1144	1058	1123	13431	
[redacted]					**********										
A B BAKER															
3I1022S37E	OIL				33									33P	54993
	GAS	14507	13543	14870	11434	4107	14047	13760	13286	10307	9964	8957	12650	141432	
4P1022S37E	OIL	LAST PROD. DATE 08/79												S	114675
[redacted]															143798
[redacted]															14544
[redacted]															167564
9G 422S37E	OIL	RECOMPLETED TO		BLINEBRY OIL AND GAS											81359
[redacted]															110810
GILL DEEP															
1M3121S37E	OIL	565	524	489	399	372	281	287	342	352	418	375	400	4804F	49646
	GAS	2379	1923	2560	1937	1731	2325	2290	3311	2608	2819	2866	3036	29785	
	WAT	941	873	813	665	621	414	421	502	516	615	548	589	7518	
2L3121S37E	OIL	376	349	325	266	248	199	202	241	248	295	263	252	3264F	48069
	GAS	2931	2372	3151	2392	2137	1848	1809	2620	2063	2234	2256	2147	27960	
3N3121S37E	OIL	301	279	260	213	199	232	236	281	289	345	307	330	3272P	18334
	GAS	2978	2407	3199	2430	2176	2198	2157	3116	2451	2665	2686	2867	31330	
	WAT	263	244	228	186	174	50	51	60	62	74	66	71	1529	
4K3121S37E	OIL	358	332	309	253	236	364	371	442	268	266	285	306	3790F	47790
	GAS	4339	3509	4657	3538	3162	5437	5343	7724	3561	3219	3906	4165	52560	
JOYCE PRUITT															
2J3121S37E	OIL	341	367	333	334	350	339	334	287	278	196	293	360	3812P	30137
	GAS	1182	980	738	914	1287	1051	924	681	899	836	838	906	10936	
	WAT	105	112	102	102	107	314	310	266	278	196	293	360	2545	
3P3121S37E	OIL	789	846	747	772	808	726	717	614	694	755	733	899	9120F	43482
	GAS	2238	1854	1394	1730	2432	2759	2428	1786	1897	1745	1773	1916	23952	
	WAT	158	169	154	154	162	96	95	82	92	100	97	119	1478	
STATE DA															
1L1621S37E	OIL	LAST PROD. DATE 10/75												S	193533
2K1621S37E	OIL	48	20	91	45	31	35	17	6		16	17	21	347F	194811
	GAS	334	323	289	343	386	476	413	352	259	160	217	234	3786	
3J1621S37E	OIL													F	137311
	GAS	1319	1025	2233	3072	491	2323	1016	878	879	796	811	784	15627	
4I1621S37E	OIL													F	158924
	GAS	2301	2096	1981	1869	619	1845	1535	1458	1251	1448	1503	1408	19314	
STATE PA															
3B1722S37E	OIL	167	164	158	147	154	138	152	137	132	141	82	186	1758P	14046
	GAS	820	902	1296	1180	1502	1479	1500	1442	1249	1379	944	2048	15741	
	WAT	125	123	118	110	116	23	25	23	22	23	14	30	752	
4K1822S37E	OIL	470	426	477	450	428	403	374	360	341	355	310	334	4728P	19057
	GAS	2088	1794	1915	1860	2059	2246	1885	1758	1697	1712	2250	1815	23079	
	WAT	125	113	127	120	114	242	225	216	204	213	186	200	2085	
E H WALDEN															
2K1522S37E	OIL													F	77030
	GAS	251	262	256	315	93	313	200	80	81	12		136	1999	
4L1522S37E	OIL													F	22935
	GAS	2465		486	1170	1280	3622	1261	963	1371	961	1088	1010	15677	
5L1522S37E	OIL	RECOMPLETED TO		TUBB (OIL)											82667
6M1522S37E	OIL													F	131890
	GAS	2585	2398	2508	2207	688	2269	2391	2628	1929	2126	2150	2317	26196	
7N1522S37E	OIL													F	101039
	GAS	694	444	546	575	254	596	757	656	593	717	843	606	7301	
L G WARLICK															
1H1921S37E	OIL	ZONE ABANDONED													87728
E WOOD															
7A2222S37E	OIL													P	68246
	GAS	576	490	605	624	174	406	542	576	449	531	490	498	5961	
8B2222S37E	OIL													F	94814
	GAS	1235	1083	1131	1092	321	1323	1083	1064	922	943	936	940	12073	
9G2222S37E	OIL													F	49532
	GAS	553	367	346	287	96	540	315	268	391	185	213	215	3776	
10H2222S37E	OIL													F	63580
	GAS	802	1432	1089	1251	476	1676	1074	982	1033	773	601	581	11770	
COMPANY TOTAL	OIL	3451	3307	3209	2912	2826	2717	2690	2710	2602	2787	2665	3088	34964	2422334
	GAS	71040	58949	68528	56520	28359	62518	64580	56237	53303	55287	53105	57397	685843	
	WAT	1717	1634	1542	1337	1294	1139	1127	1149	1174	1221	1204	1369	15907	
AMERICAN PETROFINA COMPANY OF TEXAS					**********										
EDITH BUTLER															
2E1822S38E	OIL	608	569	578	462	378	355	373	347	316	313	356	379	5034F	58040
	GAS	3597	3169	3388	3504	3332	3305	3408	3156	2888	2849	2352	2348	37296	
	WAT	277	261	265	212	53	50	53	49	45	44	50	53	1412	
3N1822S38E	OIL	514	246	1098	972	948	746	784	730	664	657	574	590	8523F	74514
	GAS	1672	1473	4084	4686	5314	4420	4556	4219	3861	3809	3254	3239	44587	
	WAT	302	144	643	147	93	73	77	72	65	64	56	58	1794	
4K1822S38E	OIL	297	278	289	231	225	196	185	172	156	154	135	140	2458F	66106
	GAS	3898	3435	3672	3797	4307	3996	3694	3421	3131	3089	2639	2630	41709	
5F1822S38E	OIL	RECOMPLETED TO		BLINEBRY OIL AND GAS											22600
EDITH BUTLER A															
1N1822S38E	OIL	534	469	498	305	406	425	442	431	406	397	373	379	5087F	83830
	GAS	4871	5084	5905	4209	7410	4357	6573	5011	5285	5942	5107	3684	63438	
	WAT	198	181	184	113	29	30	31	30	29	28	26	27	906	
COMPANY TOTAL	OIL	1953	1582	2463	1970	1959	1722	1784	1680	1562	1521	1438	1488	21102	305090
	GAS	14038	13161	17049	16196	20363	16078	18231	15807	15165	15689	13352	11901	187030	
	WAT	777	586	1092	472	175	153	161	151	139	136	132	138	4112	
AMOCO PRODUCTION CO					**********										
GRIZZELL															
1M 522S37E	OIL	RECOMPLETED TO		BLINEBRY OIL AND GAS											51000
2L 522S37E	OIL	255	348	475	480	201	142	184	241	386	150	188	127	3179P	6072
	GAS	810	1582	2684	2270	2640	2411	1944	1177	1274	1260	984	853	19909	
	WAT	62	58	62	60	93	75	93	90	60	40	58	62	813	
GRIZZELL B															
1G 822S37E	OIL	ZONE ABANDONED													80983
4G 822S37E	OIL							217	169	188	271	268	277	1390P	1390
	GAS							1098	1063	1131	655	721	1831	6499	
	WAT							496	496	420	496	480	434	2822	
OWEN B															
1M3421S37E	OIL	124	116	212	105	12	48	75	124	160	57	113	78	1224F	106186
	GAS	10529	10840	10741	7023	3227	9432	7995	8417	721	64	121		69130	
	WAT	62	58	62	60	4	50	31	31	25	31	30	31	473	
2L3421S37E	OIL	LAST PROD. DATE 07/76												X	202911
3K3421S37E	OIL	203	164		105	11	47	75	149	160	57	112	77	1160P	197145
	GAS	11058	9384	10979	9476	2809	9697	9572	8933	5603	9113	2767	10297	99688	
	WAT	62	58		60	4	54	31	31	29	31	22	31	413	
4N3421S37E	OIL	LAST PROD. PRIOR TO 4/73												U	184249
PIKE FEDERAL															
1A 623S38E	OIL	ZONE ABANDONED													27444

WELL S T R		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD MP	ACCUM.
2J 115S29E	OIL	73	318	59	199	217	206	177	187	186	195	164	152	2133P	3411
	WAT							31	[illegible]	30	31	30	31	184	
COMPANY TOTAL	OIL	75	320	61	200	218	209	196	188	187	157	166	154	2169	3506
	GAS	1338	988	1521	2126	2013	1998	2032	1669	1914	2165	1923	1776	21403	
	WAT							31	31	30	31	30	31	184	
ORLA PETCO, INC.															
HENDERSON FEDERAL															
1K2314S29E	OIL													F	
	GAS	4349	3974	2699	2156	3690	3380	3032	1218	2731	2753	1858	764	32604	
DOUBLE L SAN ANDRES, SOUTH SA 0M TO 5M															
MCCLELLAN OIL CORPORATION															
MARK FEDERAL															
1I3015S30E	OIL	PLUGGING APPROVED 1980													95
[redacted] OR 6M TO 7M															
ACOMA OIL CORPORATION															
S J SARKEYS A															
1A2621S37E	OIL	88	88	92	78	73	77	80	70	73	78	69	80	546F	20954
	GAS	1272	1107	1224	1163	1191	1150	1263	1238	1224	1178	1016	1134	14160	
[redacted]															
A B BAKER															
3I1022S37E	OIL				29	15	19	5	5	6	6	4	5	94P	55087
	GAS	11987	8157	11032	11494	12797	11728	12121	12142	11437	11930	11162	12018	138005	
4P1022S37E	OIL	LAST PROD. DATE 08/79												S	114675
[redacted]															143798
															14546
															167564
9G 422S37E	OIL	RECOMPLETED TO BLINEBRY OIL AND GAS													81355
[redacted]															110810
GILL DEEP															
1M3121S37E	OIL	383	396	421	317	322	202	298	251	231	257	237	257	3574F	53220
	GAS	3057	2763	3099	2332	4041	2626	3655	2601	1858	2992	2791	3073	34928	
	WAT	563	582	620	466	292	161	238		185	207	190	205	3709	
2L3121S37E	OIL	270							17					287P	48356
	GAS	2419							140					2559	
3N3121S37E	OIL	315	326	348	314	330	202	230	252	231	259	237	257	3301P	21635
	GAS	2880	2603	2933	2646	3626	2475	2659	2463	1790	2822	2631	2897	32425	
	WAT	68	70	74	67	71	60	69		69	78	71	77	774	
4K3121S37E	OIL	293	303	323	262	477	403	596	502	463	518	475	513	5128F	52918
	GAS	4195	3791	4264	3457	4850	3591	5009	7137	2608	4162	3833	4204	51041	
	WAT					38	40	59		46	52	47	51	333	
JOYCE PRUITT															
2J3121S37E	OIL	348	349	379	327	358	222	228	224	214	215	128	171	3163P	33300
	GAS	1039	1671	1852	1636	1912	1846	1659	1814	1685	1597	1211	1260	19182	
	WAT	348	448	487	420	461	166	171	168	160	161	96	128	3214	
3P3121S37E	OIL	871	748	813	777	768	832	856	838	800	806	802	734	9645F	53127
	GAS	2199	1628	1805	1767	1864	1795	1616	1762	1635	1554	1968	1404	20597	
	WAT	116	249	270	259	256	277	285	279	267	268	267	245	3038	
STATE DA															
1L1621S37E	OIL	LAST PROD. DATE 10/75												S	193533
2K1621S37E	OIL	21	63	29	31	19	119	23	29	18	7	6	9	374F	195185
	GAS	257	245	218	214	217	142	204	139	293	580	476	632	3617	
3J1621S37E	OIL													F	137311
	GAS	750	752	742	844	917	750	954	841	853	845	653	687	9588	
4I1621S37E	OIL													F	158524
	GAS	1306	1098	1025	1161	1025	2013	1417	1741	1803	1851	1764	1722	17926	
STATE PA															
3B1722S37E	OIL	152	134	146	133	133	124	116	127	115	124	113	123	1540P	15586
	GAS	1800	1309	1536	1371	1544	858	752	782	727	733	1047	1144	13603	
	WAT	25	22	24	22	22	20	19	21	19	20	19	20	253	
4K1822S37E	OIL	316	270	285	262	252	232	221	230	210	198	204	193	2873P	21920
	GAS	1847	1439	3171	1474	1596	1643	1467	1450	1360	1199	769	730	18145	
	WAT	190	216	228	210	202	58	55	57	52	49	51	48	1416	
E W WALDEN															
2K1522S37E	OIL													F	77030
	GAS	246	152	66	58		54	30	382	287	470	438	435	2618	
4L1522S37E	OIL													F	22935
	GAS	956	1023	1006	855	765	331	650	603	561	507	510	507	8274	
5L1522S37E	OIL	RECOMPLETED TO TUBB (OIL)													82687
6M1522S37E	OIL													F	131890
	GAS	2348	2109	1880	2175	2309	1021	2246	2253	2089	2253	2210	2312	25205	
7N1522S37E	OIL													F	101035
	GAS	509	606	1033	891	1129	380	778	656	647	613	476	520	8228	
L G WARLICK															
1H1921S37E	OIL	ZONE ABANDONED													87728
E WOOD															
7A2222S37E	OIL										35	4	4	43P	48285
	GAS	543	470	594	506	612	139	590	570	537	576	537	590	6264	
8B2222S37E	OIL										17	2	2	21F	94835
	GAS	951	863	883	912	912	351	827	696	684	769	687	845	9380	
9G2222S37E	OIL						3		1					4F	49536
	GAS	179	211	362	558	96	44	30	3					1483	
	WAT					85	14	155	6					260	
10H2222S37E	OIL													F	63580
	GAS	527	701	657	630	524	230	798	550	507	615	637	429	6805	
COMPANY TOTAL	OIL	2969	2589	2746	2652	2674	2358	2573	2676	2288	2444	2212	2260	30049	2452383
	GAS	57901	45233	51284	56624	59008	46529	53683	56025	46708	53567	47985	52291	620838	
	WAT	1310	1587	1703	1444	1427	796	1051	531	798	835	741	774	12997	
AMERICAN PETROFINA COMPANY OF TEXAS															
EDITH BUTLER															
2E1822S38E	OIL	378	350	344	300	301	247	235	245	225	207	170	203	3205F	61245
	GAS	2251	2135	2363	2303	3060	2134	3060	3100	2880	2864	2536	2344	31032	
	WAT	52	48	47	41	30	59	56	58	53	49	25	28	546	
3N1822S38E	OIL	588	545	536	467	421	346	330	344	317	292	240	286	4712F	79226
	GAS	3105	2944	3258	3182	1347	939	1346	1364	1267	1260	1116	1033	22161	
	WAT	57	53	52	45	30	62	59	62	57	53	44	47	621	
4K1822S38E	OIL	138	128	126	115	360	296	282	294	271	250	206	245	2711F	68817
	GAS	2522	2392	2648	2469	4744	3309	4744	4805	4463	4439	3931	3637	44303	
	WAT					30	59	56	58	53	49	40	43	388	
5F1822S38E	OIL	RECOMPLETED TO BLINEBRY OIL AND GAS													22600
EDITH BUTLER A															
1M1822S38E	OIL	375	341		101	81			4		195	407	508	2012F	85842
	GAS	3548	2092		336	143	543			931	1061	5158	2070	15882	
	WAT	26	24		7	40			3		16	33	41	190	
COMPANY TOTAL	OIL	1479	1364	1006	983	1163	889	847	887	813	944	1023	1242	12640	317730
	GAS	11426	9563	8269	8490	9254	6925	9150	9269	9541	9624	12751	9086	113378	
	WAT	135	125	99	93	130	180	171	181	163	167	142	159	1745	
AMOCO PRODUCTION CO															
GRIZZELL															
1N 522S37E	OIL	49	59	56	50	15	26	40	52	45				392P	51392
	WAT	47	228	253	245	245	112	116	116	111				1473	
2L 522S37E	OIL	155	138	152	78	300	105	134	155	151	42	163	154	1727P	7799
	GAS	700	537	628	538	207	680	644	610	331	369	354	846	6444	
	WAT	62	84	155	60	60	90	93	62	120	155	155	88	1184	
GRIZZELL B															
1G 822S37E	OIL	ZONE ABANDONED													80983
4G 822S37E	OIL	279	237	303	279	289	194	249	231	206	215	229	214	2925P	4315
	GAS	1482	1443	2354	1643	1442	1298	1860	1922	1758	1751	1546	2332	20831	
	WAT	434	476	527	510	510	390	403	341	480	403	510	45	5029	
OWEN B															
1M3421S37E	OIL	99	83	75	28	10	61	25	30	60	44	2		517F	106703
	GAS		36	448	302	169	73	107	69	215	339	163		1921	
	WAT	31	28	31	30	30	30	31	31					242	
2L3421S37E	OIL	LAST PROD. DATE 07/76												X	202911
3K3421S37E	OIL	80	85	88	97	2	31	24	5	11	8	50	70	551P	197696
	GAS	9299	7112	5929	6476	5506	2274	5649	2194	7989	4129	3763	5208	65528	
	WAT	31	28	31	30	30	45	46	46	45		46	39	417	
4N3421S37E	OIL	LAST PROD. PRIOR TO 6/73												U	184249
PIKE FEDERAL															
1A 623S38E	OIL													F	27464
	GAS						1581							1581	
	WAT						30							30	
SOUTHLAND ROYALTY A															
1G 921S37E	OIL	148	151	143	115	112	115	158	155	120	137	135		1489P	164892
	GAS	6338	7172	7280	7489	7825	6165	6585	6376	5609	5345	6135		72319	
	WAT								31	30	31	9		101	

MESA PETROLEUM COMPANY															
MONSANTO STATE															
1K1416S35E	GAS	21380	19083	20205	21020	22773	22093	20605	20375	21492	21583	20336	20245	251190	1312961
	OIL	884	837	931	1059	901	878	785	783	755	753	745	780	10091	58733
SKELLY STATE															
1T1416S35E	GAS	LAST PROD. DATE 05/77												S	259049
	OIL														17146
COMPANY TOTAL	OIL	884	837	931	1059	901	878	785	783	755	753	745	780	10091	75879
	GAS	21380	19083	20205	21020	22773	22093	20605	20375	21492	21583	20336	20245	251190	1572010
V-F PETROLEUM INC.															
CANGLADE GAS COM															
1J1516S35E	GAS	RECOMPLETED TO SHOE BAR PENN NORTH (ABANDONED)													48216
	OIL														1482
HUMBLE TOWNSEND															
1L 916S35E	GAS	50498	45658	51874	49347	50326	27576	48113	49672	47454	48729	42357	47837	559441	5592418
	OIL	609	573	630	629	652	387	456	604	570	566	529	509	6714	91304
COMPANY TOTAL	OIL	609	573	630	629	652	387	456	604	570	566	529	509	6714	92786
	GAS	50498	45658	51874	49347	50326	27576	48113	49672	47454	48729	42357	47837	559441	5640634
[redacted]				TS	7M TO 8M										
ACCRA OIL CORPORATION															
S J SARKEYS B															
1B2621S37E	GAS	LAST PROD. DATE 04/76													2425112
	OIL														8064
[redacted]															
A B BAKER															
3H1022S37E	GAS	1698	1111	1476	1351	1396	908	1295	1135	1055	1009	917	923	14274	1583851
	OIL														16355
[redacted]															
															2489256
															17034
J G HARE															
7H3321S37E	GAS			714	1382	1059	878	1377	1130	653	602	564	535	8894	3281617
	OIL				10	12	11	8	2		1	1		45	26968
[redacted]															3213667
															32944
															37292
															39536
COMPANY TOTAL	OIL	52	40	40	47	61	42	58	49	7	76	66	80	618	132837
	GAS	7145	5883	7571	8457	8392	5486	8619	7865	7094	7251	6916	7031	88110	12005683
AMERICAN PETROFINA COMPANY OF TEXAS															
EDITH BUTLER															
2E1822S38E	GAS	611	416	503	495	469	351	364	315	117	37	456	269	4403	994074
	OIL						1							1	12246
3N1822S38E	GAS	5055	4006	5081	4128	4520	3135	4814	3674	3570	4010	4652	4300	50945	2031387
	OIL	9		2			2			1	1		7	22	16644
COMPANY TOTAL	OIL	9		2			3			1	1		7	23	28890
	GAS	5666	4422	5584	4623	4989	3486	5178	3989	3687	4047	5108	4569	55348	3025461
AMOCO PRODUCTION CO															
OWEN B															
2L3421S37E	GAS	69804	56469	10847	5291	2247	1277	233	8308	23330	56940	51243	45174	331163	4925978
	OIL	349	216	37					10	42	68	62	75	859	72059
	WAT	124	112	16	120	9	4	4	4	30	6	30	30	489	
PIKE FEDERAL															
1A 423S38E	GAS	4086				4	2083							61735	886769
	OIL	26												26	6792
	WAT	6												6	
SOUTHLAND ROYALTY A															
4K 421S37E	GAS	14164	14062	16262	16071	16472	16194	17967	17939	17398	17647	17943	15970	198029	2454546
	OIL	61	40	50	36	30	29	11	11	10	10	10	20	318	31953
	WAT	62	28	33	30	30	30	31	36	60	62	60	62	544	
STATE C TR 13															
3E3621S37E	GAS	22240	20122	19557	21439	21400	19886	26156	22842	20127	19975	19030	19489	252303	2269416
	OIL														2829
STATE S COM															
3E3222S38E	GAS	6650	8365	8851	8896	9768	6857	9142	8798	7023	7456	6612	7089	97507	3009915
	OIL		2	2	2			2	2	2	1	5	2	20	16769
TURNER															
3P2921S37E	GAS	6746	9055	9911	9397	9517	6527	9394	8960	8134	8567	7642	7743	103593	2161687
	OIL														27027
COMPANY TOTAL	OIL	436	258	89	38	30	29	13	23	54	79	77	97	1223	157429
	GAS	127690	108073	65408	61094	59408	52824	62892	66847	76012	110585	102470	95465	988768	15708311
	WAT	192	140	49	150	39	34	35	60	90	68	90	92	1039	
ATLANTIC RICHFIELD COMPANY															
BCY EARTCH															
1G2321S37E	GAS	3695	792	4958	4660	3742	2513	4171	3460	2717	3030	2807	3208	39753	1937823
	OIL	46	168	37	39	36	25	43	35	24	35	35	56	579	18186
	WAT	5	2	4	4	4	3	5	4	3	4	4	6	48	
CLLIE J BCYC															
2D2322S37E	GAS	RECOMPLETED TO BLINEBRY (PRORATED GAS)													413416
	OIL														2524
R L BRUNSON															
1J 422S37E	GAS	ZONE ABANDONED													240755
	OIL														3821
J R CONE GAS COM															
1N2621S37E	GAS	20616	18806	19867	19350	19110	12653	21340	19991	19901	19798	18479	18781	228692	2587530
	OIL														1219
2L2621S37E	GAS	ZONE ABANDONED													1218556
	OIL														15403
RODGERS GAS COM															
1A1222S37E	GAS	11112	9999	10868	10505	10986	7588	11338	10554	9809	10332	9798	10069	122958	2155714
	OIL	83	77	85	64	68	43	78	58	61	72	64	61	814	142416
	WAT	1	1	1	1	1		1	1	1	1	1	1	11	
SARKEYS															
2D2321S37E	GAS	11341	10758	10944	10869	10108	11054	10537	10439	10189	10444	9824	9667	126214	2260798
	OIL	8		25	22	18	8	8	12	22	25	26	21	195	5856
	WAT						1							1	
STATE 367															
3K3421S37E	GAS	ZONE ABANDONED													1235749
	OIL														44863
TURNER COM															
3K2921S37E	GAS	PLUGGING APPROVED 1975													1185513
	OIL														12191
COMPANY TOTAL	OIL	137	245	147	125	122	76	129	105	107	132	125	138	1588	246479
	GAS	46764	40395	46837	45384	43946	33808	47386	44444	42616	43604	40908	41725	517617	13235854
	WAT	6	3	5	5	5	4	6	5	4	5	5	7	60	
CITIES SERVICE COMPANY															
BRUNSON B															
3M 322S37E	GAS	364	414	374	499	385	238	203	265	271	320	325	344	4002	166572
	OIL	11	36	58	27	76	16	27	46	14	44		30	385	2457
7N 322S37E	GAS	4299	4659	5483	4629	5093	3262	4278	4168	3490	3087	2583	2377	47408	362557
	OIL														283
OWEN															
3J3521S37E	GAS	525	396	358	566	439	316	208						2848U	2821039
	OIL														36802
STATE P COM															
1P3222S38E	GAS	978	990	1087	876	1068	602	1171	1133	949	642	543	554	10593	2057469
	OIL		19		18	14	13	7	12	24	10	15	20	152	8348
COMPANY TOTAL	OIL	11	55	58	45	90	29	34	58	38	54	15	50	537	47890
	GAS	6166	6459	7342	6570	6985	4418	5860	5566	4710	4049	3451	3275	64851	5407637
J. R. CONE															
ANDERSON															
1E2121S37E	GAS	5205	5000	5261	4670	9346	316	3750	4228	3361	4222	3727	3614	52702	1435789
	OIL														11087
EUBANKS															
2L1421S37E	GAS	5926	35701	3819	4133	3952	4297	3952	4131	3893	4109	4020	3991	85924	4301214
	OIL	42	44	44	41	44	42	40	41	39	14	13	14	418	61577
	WAT	1	1	1	1	1	1	1	1	1	1	1	1	12	
COMPANY TOTAL	OIL	42	44	44	41	44	42	40	41	39	14	13	14	418	72664
	GAS	15131	40701	9080	8803	13298	4613	7702	8359	7254	8331	7747	7607	138626	5737003
	WAT	1	1	1	1	1	1	1	1	1	1	1	1	12	

WELL S T R		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTAL	CUM.
TCM L. INGRAM															
STATE O															
1C 724S33E	OIL	166	273	210	149	61	128	94	27	121	132	215	160	1736P	33621
	GAS	176	668	700	482	249	321	319	159	156	188	271	306	3995	
	WAT	112	164	144	102	42	88	65	19	85	93	151	112	1197	
UNION OIL COMPANY OF CALIFORNIA															
UNION I FEDERAL															
1D 124S32E	OIL	119	106	80	90	92	57	8						552P	4725
	GAS	124	109	56	93	160	97	13						692	
	WAT	1550	1350	806	1500	1400	1155	450						8211	
TRISTE DRAW DELAWARE				DL	5M TO 6M										
T. F. HODGE															
MARATHON STATE															
1D 224S32E	OIL	PLUGGING APPROVED 1974													5092
P. M. DRILLING COMPANY															
JAMES FEDERAL															
1A3523S32E	OIL	CONVERTED TO SWD													43893
2B3523S32E	OIL	PLUGGING APPROVED 1976													52374
PAYNE FEDERAL															
1F3523S32E	OIL	73	250	212	131	131	210	150	112	135	151	168	102	1825P	78111
	GAS	46	223	244	108	44	88	100	90	72	99	130	71	1315	
	WAT	28	85	72	45	45	71	51	38	46	51	57	35	624	
2C3523S32E	OIL	88	300	255	158	158	252	156	134	162	181	201	123	2170P	66926
	GAS	60	286	314	140	57	113	128	115	92	127	268	90	1790	
	WAT	31	168	62	57	57	91	57	48	58	65	72	44	780	
3L3523S32E	OIL	48	165	140	86	86	138	132	73	89	99	110	67	1233P	26971
	GAS	27	127	140	62	25	50	57	51	41	56	75	40	751	
	WAT	14	50	42	26	26	41	40	22	27	30	33	20	371	
COMPANY TOTAL	OIL	209	715	607	375	375	600	440	319	386	431	479	292	5228	268265
	GAS	133	636	698	310	126	251	285	256	205	282	473	201	3856	
	WAT	73	243	206	128	128	203	148	108	131	146	162	99	1775	
GENE A. SNOW															
FEDERAL WL															
2H3523S32E	OIL	PLUGGING APPROVED 1973													24134
3P2623S32E	OIL	PLUGGING APPROVED 1973													23965
4D2623S32E	OIL	PLUGGING APPROVED 1978													47528
COMPANY TOTAL OIL															95627
TEXACO INCORPORATED (MONUMENT DISTRICT)															
OHIO STATE															
1H 224S32E	OIL	PLUGGING APPROVED 1969													10917
UNION OIL COMPANY OF CALIFORNIA															
FEDERAL K															
1I3423S32E	OIL	PLUGGING APPROVED 1970													8578
FEDERAL I															
1P3423S32E	OIL	PLUGGING APPROVED 1973													3525
FEDERAL WL															
1G3523S32E	OIL	81	11	50	8	16	146	134	53	11	21	20	50	601P	46886
	GAS	101	16	71	10	26	219	138	78	16	91	57	121	944	
	WAT	800	960	1240	1190	1560	1610	1537	1325	1219	1007	650	1377	14495	
COMPANY TOTAL	OIL	81	11	50	8	16	146	134	53	11	21	20	50	601	58989
	GAS	101	16	71	10	26	219	138	78	16	91	57	121	944	
	WAT	800	960	1240	1190	1560	1610	1537	1325	1219	1007	650	1377	14495	
[redacted]				TB	6M TO 7M										
[redacted]															
[redacted]															5272
E W WALDEN															
2N1522S37E	OIL				1	5	5	31	1	17	21	19	19	119F	805
	GAS									30	683	381	322	1416	
5L1522S37E	OIL	123	144	167	137	177	128	246	105	87	107	101	99	1621F	20100
	GAS	2245	2428	3265	3083	3314	3720	2711	1461	410	2205	1287	1064	27193	
4M1522S37E	OIL	LAST PROD. DATE 03/75												S	1218
COMPANY TOTAL	OIL	124	145	167	372	555	382	517	361	248	340	394	370	3975	27395
	GAS	2245	2428	3265	3142	3328	8079	6802	3982	2927	6035	4785	4536	51554	
	WAT				146	234	156	151	159	91	133	172	158	1400	
AMOCO PRODUCTION CO															
SOUTHLAND ROYALTY A															
2B 921S37E	OIL	31	48	32	31	13	12	12	12	14	15	25	28	273P	28620
	GAS	3801	2820	3355	3022	4711	4183	5434	3072	2920	2818	2910	728	39774	
	WAT	43	40	48	60	93	90	93	62	60	62	60	8	719	
3V 421S37E	OIL	61	52	166	84	139	133	127	130	155	169	286	322	1874P	35973
	GAS	178	1368	1628	1446	1561	1386	1801	1941	1845	1781	1839	2952	19746	
	WAT	25	22	25	24	25	24	31	4	3	5	30	3	221	
8W 421S37E	OIL	98	100	90	123	76	72	68	71	15	16	28	29	766P	25484
	GAS	1654	1321	1572	1415	1507	1338	1534	1654	1573	1007	1040	1668	17283	
	WAT	9	8	5	9	9	9	16	15	15				99	
STATE C TR 12															
Y 6C1621S37E	OIL	9	10	9	10	9	5	5		5			15	77P	20642
	GAS	7820	6667	6869	7343	4819	4592	4871	5808	4881	6073	5694	6067	71504	
	WAT	40												40	
STATE C TR 13															
9F3621S37E	OIL	165	114	82	88	90	84	68	63	49	33	83	25	944F	29508
	GAS	398	263	226	1101	847	86	97	623	96	554	105	107	4503	
	WAT	21	19	21	21	21	21	21	21	21	31	30	31	219	
COMPANY TOTAL	OIL	364	324	379	336	327	306	280	276	238	233	422	419	3904	140227
	GAS	13851	12439	13650	14347	13445	11585	13737	13098	11315	12233	11588	11522	152810	
	WAT	138	89	103	114	148	144	161	102	99	98	120	42	1358	
ARMER OIL COMPANY															
KECHANE															
1I2622S37E	OIL	ZONE ABANDONED													10
ATLANTIC RICHFIELD COMPANY															
A P YORK B															
2A2021S37E	OIL	RECOMPLETED TO PENROSE SKELLY GRAYBURG													30845
AZTEC OIL AND GAS COMPANY															
GUTMAN															
1L1121S37E	OIL	RECOMPLETED TO BLINEBRY OIL AND GAS													1689
CAMPBELL AND HEDRICK															
ELLIOTT FEDERAL															
1G 623S38E	OIL	173	176	172	170	159	148	146	146	138	143	153	150	1874P	3848
	GAS	915	785	954	900	944	884	885	867	801	713	626	608	9882	
	WAT	69	76	74	73	68	63	62	62	59	61	358	64	1089	
W E LEE															
2B2021S37E	OIL	196	174	246	272	232	251	225	266	206	249	207	244	2768F	4204
	GAS	1958	2202	2401	2059	2230	2112	1998	2076	1624	1837	1812	1802	24111	
	WAT	6	5	7	8	7	8	7	8	6	7	6	7	82	
LOCKHART															
1L1721S37E	OIL	52	53	61	57	50	48	53	54	54	56	50	33	621F	69472
	GAS	496	452	644	563	629	564	568	654	595	579	478	418	6640	
COMPANY TOTAL	OIL	421	403	479	499	441	447	424	466	398	448	410	427	5263	77524
	GAS	3369	3439	3999	3522	3803	3560	3451	3597	3020	3129	2916	2828	40653	
	WAT	75	81	81	81	75	71	69	70	65	68	364	71	1171	
CARTER EDUCATION PRODUCTION COMPANY															
E M ELLIOTT															
3C2222S37E	OIL	171	163	175	174	168	161	154	158	141	155	138	142	1900F	105329
	GAS	2515	1533	4299	2137	1805	1567	1592	1440	3332	1472	1525	1430	24647	
CITIES SERVICE COMPANY															
BRUNSON B															
1I 422S37E	OIL	RECOMPLETED TO BLINEBRY OIL AND GAS													9267
STATE S															
2F1521S37E	OIL	168	163	144	137	137	119	120	129	138	154	167	98	1674F	23004
	GAS	342	380	334	2755	2596	2417	2517	2050	2041	2050	6990	4899	29371	
COMPANY TOTAL	OIL	168	163	144	137	137	119	120	129	138	154	167	98	167+	32271
	GAS	342	380	334	2755	2596	2417	2517	2050	2041	2050	6990	4899	29371	

1979

WELL S T R		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD MP	ACCUM.
TRINITY WOLFCAMP				WC	9M TO 10M										
WAINCCO OIL AND GAS CO.															
HOGGE ET AL															
1P2812S38E	OIL	679	675	661	634	568	588	614	544	589	699	444	834	7529P	29132
	GAS	315	213	267	262	264	311	278	163	249	250	202	280	3054	
	WAT	100	580	186	188	211	335	159	173	210	223	114	205	2684	
TRIPLE X DELAWARE				DL	05M TO 06M										
CONOCO, INC.															
WIMBERLY															
2A1224S32E	OIL	267	193	210	181	177	162	157	197	120	180	140	97	2081F	22144
	GAS	986	648	936	1059	959	685	279	749	510	605	277	272	8165	
	WAT	1068	922	1003	865	1062	810	785	985	740	680	793	550	10263	
3H1224S32E	OIL	364	322	349	301	378	283	293	346	299	279	350	183	3747P	55401
	GAS	297	218	241	272	401	363	145	391	266	340	415	422	3771	
	WAT	879	720	780	673	1008	889	781	914	698	737	840	499	9418	
4G1224S32E	OIL	194	172	186	121	151	141	104	99	140	160	117	133	1718F	30147
	GAS	685	770	850	481	436	403	167	359	244	340	415	422	5572	
	WAT	315	280	302	141	176	201	125	248	220	220	117	100	2445	
COMPANY TOTAL	OIL	825	687	745	603	706	586	554	642	559	619	607	413	7546	107692
	GAS	1968	1836	2027	1812	1796	1451	591	1499	1020	1285	1107	1116	17508	
	WAT	2262	1922	2085	1679	2246	1900	1691	2147	1658	1637	1750	1149	22126	
CONDO DRILLING COMPANY															
GULF NW STATE															
1M 224S33E	OIL	236	202	227	163	193	124	273	214	200	146	116	116	2210P	35611
	GAS	381	354	413	373	315	266	364	285	313	256	336	250	3906	
	WAT	79	67	76	54	64	41	90	71	67	49	39	39	736	
NEWMAN FEDERAL															
1P 124S32E	OIL	255	211	268	201	220	220	199	205	155	226	176	190	2526P	42890
	GAS	555	641	681	636	655	717	777	709	650	643	520	427	7611	
	WAT	85	70	89	67	73	73	66	68	51	75	59	63	839	
COMPANY TOTAL	OIL	491	413	495	364	413	344	472	419	355	372	292	306	4736	78501
	GAS	936	995	1094	1009	970	983	1141	994	963	899	856	677	11517	
	WAT	164	137	165	121	137	114	156	139	118	124	98	102	1575	
UNION OIL COMPANY OF CALIFORNIA															
UNION 1 FEDERAL															
1D 124S32E	OIL	PLUGGING APPROVED 1979													4725
YARBOROUGH OIL CO															
STATE C															
1C 124S33E	OIL	196	108	9	10	10	10	10	10	10	36	150	136	695P	34316
	GAS	374	292		4						97	169	196	1132	
	WAT	137	75	7							42	65	75	401	
TRISTE DRAW DELAWARE				DL	5M TO 6M										
T. F. HODGE															
MARATHON STATE															
1D 224S32E	OIL	PLUGGING APPROVED 1974													5092
P. M. DRILLING COMPANY															
JAMES FEDERAL															
1A3523S32E	OIL	CONVERTED TO SWD													43883
2B3523S32E	OIL	PLUGGING APPROVED 1976													52374
PAYNE FEDERAL															
1F3523S32E	OIL	60	120	95	129	109	97	88	75	100	93	56	150	1172P	79283
	GAS	26	78	54	101	90	94	62	57	68	44	60	134	908	
	WAT	20	41	41	45	37	33	30	25	34	32	19	51	408	
2C3523S32E	OIL	72	144	115	155	131	116	105	89	120	111	68	179	1405P	68331
	GAS	21	101	121	131	116	121	79	73	88	56	77	173	1157	
	WAT	26	52	55	56	47	42	38	32	43	40	24	54	509	
3L3523S32E	OIL	40	79	63	85	71	64	57	49	65	61	37	98	769P	27740
	GAS	9	45	54	58	51	54	35	32	39	25	34	77	513	
	WAT	6	24	25	25	21	19	17	15	20	18	11	45	246	
COMPANY TOTAL	OIL	172	343	273	369	311	277	250	213	285	265	161	427	3346	271611
	GAS	56	224	269	290	257	269	176	162	195	125	171	384	2578	
	WAT	52	117	121	126	105	94	85	72	97	90	54	150	1163	
GENE A. SNOW															
FEDERAL WL															
2B3523S32E	OIL	PLUGGING APPROVED 1973													24134
3P3523S32E	OIL	PLUGGING APPROVED 1973													23965
4D2623S32E	OIL	PLUGGING APPROVED 1978													47528
COMPANY TOTAL OIL															95627
TEXACO INCORPORATED (MONUMENT DISTRICT)															
OHIO STATE															
1H 224S32E	OIL	PLUGGING APPROVED 1969													10917
UNION OIL COMPANY OF CALIFORNIA															
FEDERAL K															
1I3423S32E	OIL	PLUGGING APPROVED 1970													8578
FEDERAL L															
1P3423S32E	OIL	PLUGGING APPROVED 1973													3525
FEDERAL WL															
1G3523S32E	OIL	22	13	19	92	34	47	45	11	12	14	9	42	360P	47246
	GAS	70	87	83	142	1	126	122	66	66	114	130	131	1138	
	WAT	1364	1120	850	1500	1000	1500	1200	670	700		1667	1654	13225	
COMPANY TOTAL OIL		22	13	19	92	34	47	45	11	12	14	9	42	360	59349
	GAS	70	87	83	142	1	126	122	66	66	114	130	131	1138	
	WAT	1364	1120	850	1500	1000	1500	1200	670	700		1667	1654	13225	
[redacted]				T8	6M TO 7M										
ACCRA OIL CORPORATION															
S J SARKEYS 8															
1B2621S37E	OIL	LAST PROD. DATE 04/76												P	8064
[redacted]															
A B BAKER															
3I1C22S37E	OIL													P	16355
	GAS	933	838	901	807	785	691	852	801	782	782	739	758	9649	
[redacted]															6891
F ORRIGAN TUBB GAS COM															
4A 422S37E	OIL	ZONE ABANDONED													17034
J G HARE															
7M3321S37E	OIL			7	3	4								14F	26982
	GAS	608	726	736	858	677	710	775	697	264				6051	
[redacted]															33617
E W WALDEN															
3N1522S37E	OIL	17	17	16	20	18	17	17	19	17	19	17	16	210F	1015
	GAS	440	315	313	366	451	458	563	492	446	431	336	547	5139	
5L1522S37E	OIL	90	91	85	100	91	83	84	94	84	93	86	81	1062F	21162
	GAS	1476	1069	1051	1095	1446	1418	1765	1544	1396	1337	1077	1754	16428	
6M1522S37E	OIL	LAST PROD. DATE 03/75												S	1218
[redacted]															39536
COMPANY TOTAL	OIL	373	303	246	367	378	264	337	300	263	286	213	248	3578	163810
	GAS	11898	8737	10552	11236	11280	8798	11854	11123	9315	8907	6905	10611	121216	
	WAT	126	85	82	119	124	180	108	87	78	86	56	55	1186	
AMERICAN PETROFINA COMPANY OF TEXAS															
EDITH BUTLER															
2E1622S38E	OIL	3	10											13F	12259
	GAS	82	15	125	22	20	14	138	166	75	178	238	387	1460	
3N1822S38E	OIL	3	3	5	1	1	3						35	51F	16695
	GAS	4718	3867	3914	3501	3066	3231	3359	3182	1882	88	40		30848	
COMPANY TOTAL	OIL	6	13	5	1	1	3						35	64	28954
	GAS	4800	3882	4039	3523	3086	3245	3497	3348	1957	266	278	387	32308	

WELL S T R		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD MP	ACCUM.
TRISTE DRAW DELAWARE				DL	5M TO 6M										
T. F. HODGE															
MARATHON STATE															
10 224S32E	OIL	PLUGGING APPROVED 1974													5092
P. M. DRILLING COMPANY															
JAMES FEDERAL															
1A3523S32E	OIL	CONVERTED TO SWD													43883
2B3523S32E	OIL	PLUGGING APPROVED 1976													52374
PAYNE FEDERAL															
1 3523S32E	OIL	111	111	120	80	120	98	39	198	163	103	97	77	1317P	80600
	GAS	76	80	120	117	108	115	57	126	109	70	77	17	1072	
	WAT	37	38	41	27	41	33	13	67	55	35	33	26	446	
2C3523S32E	OIL	134	77	145	95	145	118	39	238	195	123	116	92	1517P	69848
	GAS	98	103	156	150	139	149	73	163	140	90	99	22	1380	
	WAT	48	28	52	34	52	42	17	86	70	44	42	33	548	
3L3523S32E	OIL	73	33	79	52	79	64	25	130	107	67	63	51	823P	28563
	GAS	43	45	69	67	61	66	32	72	62	40	44	10	611	
	WAT	22	10	24	16	24	19	7	39	36	20	19	18	254	
COMPANY TOTAL	OIL	318	221	344	227	344	280	103	566	465	293	276	220	3657	275268
	GAS	217	228	343	334	308	330	162	361	311	200	220	49	3063	
	WAT	107	76	117	77	117	94	37	192	161	99	94	77	1248	
GENE A. SNOW															
FEDERAL WL															
2H3523S32E	OIL	PLUGGING APPROVED 1973													24134
3P2623S32E	OIL	PLUGGING APPROVED 1973													23965
4O2623S32E	OIL	PLUGGING APPROVED 1978													47528
COMPANY TOTAL	OIL														95627
TEXACO INCORPORATED (MONUMENT DISTRICT)															
OHIO STATE															
1H 224S32E	OIL	PLUGGING APPROVED 1969													10917
UNION OIL COMPANY OF CALIFORNIA															
FEDERAL K															
1I3423S32E	OIL	PLUGGING APPROVED 1970													8578
FEDERAL L															
1P3423S32E	OIL	PLUGGING APPROVED 1973													3525
FEDERAL WL															
1G3523S32E	OIL	8	5	23	14	16	14	9	5	9	5	6	14	128P	47374
	GAS	134	125	135		83	65	13	4	17	65	117	39	797	
	WAT	1232	980	1085	335	1649	585	780	300	350	1428	2015	738	11477	
COMPANY TOTAL	OIL	8	5	23	14	16	14	9	5	9	5	6	14	128	59477
	GAS	134	125	135		83	65	13	4	17	65	117	39	797	
	WAT	1232	980	1085	335	1649	585	780	300	350	1428	2015	738	11477	
[redacted]				TB	6M TO 7M										
ACOMA OIL CORPORATION															
S J SARKEYS B															
1B2621S37E	OIL	LAST PROD. DATE 04/76												S	8064
[redacted]															
A B BAKER															
3I1022S37E	OIL				32									32P	16387
	GAS	712	620	653	557	207	713	664	623	593	637	612	618	7209	
[redacted]															8095
[redacted]															
M CORRIGAN TUBB GAS COM															
4A 422S37E	OIL	ZONE ABANDONED													17034
J G HARE															
7M3321S37E	OIL	ZONE ABANDONED													26982
[redacted]															33782
E W WALDEN.															
3N1522S37E	OIL	17	14	11	13	13	17	13	13	22	19	18	17	187F	1202
	GAS	454	403	609	571	564	637	617	502	447	315	245	219	5583	
5L1522S37E	OIL	83	70	95	65	64	83	65	66	108	93	90	86	928F	22090
	GAS	1403	1276	1932	1809	1760	1973	1954	1617	1550	1091	865	787	18017	
6N1522S37E	OIL	LAST PROD. DATE 03/75												S	1218
[redacted]														S	39536
COMPANY TOTAL	OIL	270	263	202	207	138	184	199	132	284	213	215	209	2516	166326
	GAS	9652	8705	9167	8177	5417	8111	8953	8515	8667	8476	7664	7777	99266	
	WAT	79	96	90	65	45	63	91	40	259	203	214	212	1457	
AMERICAN PETROFINA COMPANY OF TEXAS															
EDITH BUTLER															
2E1822S38E	OIL													F	12259
	GAS	323	261	357	323	72	214	79	381	236	404	343	332	3325	
3N1822S38E	OIL		42											42F	16737
	GAS	279	357	215	275	137	89	63	125	48	224	245	272	2329	
COMPANY TOTAL	OIL		42											42	28996
	GAS	602	618	572	598	209	303	142	506	284	628	588	604	5654	
AMOCO PRODUCTION CO															
OWEN B															
2L3421S37E	OIL	72	42	60	60	8	10	32	39	32	17	90	60	522F	73197
	GAS	28619	27052	31716	19767	2954	215	179	18942	25671	23176	28208	29792	236291	
	WAT	31	13	15	15	2	30	31	10	30	15	30	31	253	
PIKE FEDERAL															
1A 623S38E	OIL	32	68	92	106				48	30	39	82	46	543F	7335
	GAS	10774	13630	15705	12187				16273	11997	17626	14414	14299	126905	
	WAT	62	58	62	60				56	52	62	60	62	534	
SOUTHLAND ROYALTY A															
2B 921S37E	OIL	10	14	18	36	24	18	18	15	15	52	45	41	306F	29202
	GAS	3302	6876	9604	4326	4083	2326	1367	2940	2711	2419	852	1637	42443	
	WAT	27	26	31	27	31	30	29	29	30	31	30	31	352	
3V 421S37E	OIL	27	19	26	28	23	22	23	27	10	9	10	8	232P	36491
	GAS	801	614	1265	251	256	216	244	198	156	150	127	128	4406	
	WAT		29											29	
4X 421S37E	OIL	60	30	60	49	16	12	12	15	15	26	23	21	339F	33194
	GAS	14686	13994	14773	11598	9247	13948	15723	19643	16908	19550	17023	18817	185910	
	WAT	31	26	31	30	31	30	31	31	30	31	30	31	363	
8W 421S37E	OIL	109	77	104	112	117	109	117	108	120	141	150	132	1396P	27897
	GAS	1085	831	1713	1481	1511	1275	1445	1137	4475	4323	3653	3681	26610	
	WAT								15	15	62	60	62	214	
STATE C TR 12															
Y 6C1621S37E	OIL	10	10	9	10	9	10	10	15	5	10	10	11	119F	21054
	GAS	2710	2546	3518	3503	3273	2507	3384	1710	1555	1778	1528	1561	29373	
STATE C TR 13															
5E3621S37E	OIL	19	13		20		1	3	2	3	2	3	4	70F	3098
	GAS	19900	15593	17745	16673	7085	14061	18571	16431	16094	17881	15921	17040	192995	
	WAT	31	29	31	30		27	31	29	30				238	
9F3621S37E	OIL	24	80	52	40	89	100	95	59	57	32	39	99	766F	31269
	GAS	322	300	205	200	364	247	199	177	95	95	95	95	2394	
	WAT	62	58	62	90	93	81	93	93	90	62	60	62	906	
STATE S COM															
3E3222S38E	OIL	1	1	1		1	2	2	1	1	1	2	2	15F	16820
	GAS	12754	10677	10982	10290	5785	11426	8493	11001	12038	10882	9585	11081	125194	
TURNER															
3P2921S37E	OIL													F	27073
	GAS	4612	2473	2808	2895	776	4598	3425	1933	2081	2078	1961	2056	31696	
COMPANY TOTAL	OIL	344	354	422	461	287	284	312	329	288	329	454	424	4308	306630
	GAS	99565	94586	110034	83171	35334	50819	53230	90385	93781	99958	93367	100187	1004417	
	WAT	244	239	232	252	157	198	215	263	277	263	270	279	2889	
ARCO OIL & GAS COMPANY															
ROY BARTON															
1G2321S37E	OIL	46	47	49	36	6	20	20	20	24	20	19	29	336F	19403
	GAS	2687	2637	3147	3032	839	3407	3023	2963	2615	2484	2104	2351	31289	
	WAT	5	5	5	4	1	2	2	2	3	2	2	3	36	
J R CONE GAS COM															
1N2621S37E	OIL													F	1219
	GAS	16819	15442	16858	15008	4727	18263	16777		14772	15647	14691	15206	164210	
RODGERS GAS COM															
1A1222S37E	OIL	38	34	65	52	4	37	54	35	24	27	32	37	439F	143457
	GAS	8436	7361	8816	7843	2292	7942	8215	7486	6963	7373	6884	7657	87270	
	WAT	9	8	16	13	1	9	13	9	6	7	8	9	108	

WELL S T R		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD MP	ACCUM.
MEWBOURNE OIL CO															
ETCHEVERRY A															
2E2914S34E	OIL	209	159	218	174	116	64	209	211	190	202	193	174	2119P	56019
	GAS	858	789	770	952	595	236	757	771	612	627	641	614	8222	
JOHN ETCHEVERRY JR															
1L2914S34E	OIL	635	229	662	488	483	400	474	437	437	298	576	561	5680P	205364
	GAS	652	612	782	585	701	669	681	674	535	470	555	505	7421	
SHELL STATE															
1P3014S34E	OIL	413	350	382	136	268	354	329	283	284	375	304	397	3875P	148412
	GAS	2057	1791	2009	2305	2866	3074	2929	2526	2216	2165	1957	1985	27880	
SHELL A STATE															
1H3014S34E	OIL	PLUGGING APPROVED 1980													43025
COMPANY TOTAL	OIL	1257	738	1262	798	867	818	1012	931	911	875	1073	1132	11674	452820
	GAS	3567	3152	3561	2842	4162	3979	4367	3971	3363	3262	3153	3104	43523	
SAGE ENERGY CO.															
NEW MEXICO STATE															
1A3114S34E	OIL	941	830	441	583	695	515	550	536	451	633	644	636	7455P	320603
	GAS	2216	2212	2193	540	861	990	677	703	882	219	638	560	12651	
	WAT	17	12	18	17	20	18	20	23	26	30	21	23	245	
2I3114S34E	OIL	627	554	294	388	464	344	366	357	301	420	430	425	4970P	146326
	GAS	1550	1540	1472	372	585	670	462	479	599	156	435	384	8704	
	WAT	15	14	16	15	14	13	13	12	15	16	11	9	163	
COMPANY TOTAL	OIL	1568	1384	735	971	1159	859	916	853	752	1053	1074	1061	12425	466929
	GAS	3766	3752	3665	912	1446	1660	1139	1182	1481	375	1073	944	21355	
	WAT	32	26	34	32	34	31	33	35	41	46	32	32	408	
TRINITY WOLFCAMP				WC	9M TO 10M										
WAINOCO OIL AND GAS CO.															
HODGE ET AL															
1P2812S38E	OIL	566	537	430	681	595	543	596	568	584	584	602	510	6800P	43221
	GAS	363	369	201	426	437	430	443	402	346	444	458	431	4750	
	WAT	130	178	124	192	180	173	155	155	126	155	150	145	1863	
TRIPLE X DELAWARE				CL	C5M TO 06M										
CONOCO, INC.															
WIMBERLY															
2A1224S32E	OIL	104	110	146	88	128	104	51	158	134	216	156	199	1594F	25567
	GAS	206	179	197	474	457	480	365	744	601	715	431	300	5149	
	WAT	728	642	803	704	662	538	264	817	693	719	437	557	7564	
3H1224S32E	OIL	262	182	188	170	179	179	107	107	89	120	34	63	1680P	59309
	GAS	309	268	328	237	119	155	145	375	301	265	62	35	2603	
	WAT	943	655	806	320	591	591	353	642	534	720	204	90	6449	
4G1224S32E	OIL	183	128	36	163	171	144	110	158	134	144	141	119	1631F	33367
	GAS	309	268	74	171	172	187	224	209	169		100	79	1562	
	WAT	209	146	42	82	86	72	55	210	178	152	94	60	1426	
COMPANY TOTAL	OIL	549	420	370	421	478	427	268	423	357	460	331	381	4505	118243
	GAS	824	715	599	882	748	822	734	1328	1071	980	593	418	5714	
	WAT	1880	1443	1651	1106	1339	1201	672	1669	1405	1631	735	707	15439	
MONDO DRILLING COMPANY															
GULF NW STATE															
1M 624S33E	OIL	227	186	216	178	204	150	163	155	129	125	109	179	2021P	38949
	GAS	261	206	260	288	269	290	303	325	271	273	339	347	3432	
	WAT	76	62	72	59	68	50	54	52	43	42	36	60	674	
NEWMAN FEDERAL															
1P 124S32E	OIL	138	153	157	133	185	164	132	170	134	181	165	160	1872P	46433
	GAS	431	279	263	260	326	294	276	273	156	111	97	112	2878	
	WAT	46	51	52	44	62	55	44	57	45	61	55	53	625	
COMPANY TOTAL	OIL	365	339	373	311	389	314	255	325	263	306	274	339	3893	85382
	GAS	692	485	523	548	595	584	570	598	427	384	436	459	6310	
	WAT	122	113	124	103	130	105	98	109	88	103	91	113	1299	
UNION OIL COMPANY OF CALIFORNIA															
UNION I FEDERAL															
1O 124S32E	OIL	PLUGGING APPROVED 1979													4725
YARBOROUGH OIL CO															
STATE															
1D 724S33E	OIL	61	138	129	148	76	101	62	61	39	59	51	41	986P	36946
	GAS	249	221	230	129	171	179	307	257	255	200	187	234	2619	
	WAT	328	294	136	121	138	143	136	143	147	154	158	162	2060	
TRISTE DRAW DELAWARE				CL	5M TO 6M										
I. E. HODGE															
MARATHON STATE															
1C 224S32E	OIL	PLUGGING APPROVED 1974													5092
P. M. DRILLING COMPANY															
JAMES FEDERAL															
1A3523S32E	OIL	CONVERTED TO SWD													43803
2B3523S32E	OIL	PLUGGING APPROVED 1976													52374
PAYNE FEDERAL															
1F3523S32E	OIL	71	3	50	80	54	70	32	106	97	28	49	62	722P	81322
	GAS	57	49	9				TSTM	TSTM	TSTM	TSTM		TSTM	115	
	WAT	24	33	17	25	95	24	11	36	33	10	23	21	352	
2C3523S32E	OIL	85	5	60	95	65	84	38	128	117	34	83	74	868P	70716
	GAS	74	63	12				TSTM	TSTM	TSTM	TSTM		TSTM	149	
	WAT	31	42	22	32	101	30	14	46	42	12	30	27	429	
3L3523S32E	OIL	46	2	33	52	35	47	21	70	64	18	46	41	475P	29038
	GAS	33	28	5				TSTM	TSTM	TSTM	TSTM		TSTM	66	
	WAT	14	19	10	14	84	14	7	21	19	5	14	12	233	
COMPANY TOTAL	OIL	202	10	143	227	154	201	91	304	278	80	198	177	2065	277333
	GAS	164	140	26										330	
	WAT	69	94	49	71	280	68	32	103	94	27	67	60	1014	
GENE A. SNOW															
FEDERAL WL															
2H3523S32E	OIL	PLUGGING APPROVED 1973													24134
3P2623S32E	OIL	PLUGGING APPROVED 1973													23565
4O2623S32E	OIL	PLUGGING APPROVED 1978													47528
COMPANY TOTAL OIL															95627
TEXACO INCORPORATED (MONUMENT DISTRICT)															
ORYX STATE															
1H 224S32E	OIL	PLUGGING APPROVED 1969													10917
UNION OIL COMPANY OF CALIFORNIA															
FEDERAL R															
1I3423S32E	OIL	PLUGGING APPROVED 1970													8578
FEDERAL L															
1P3423S32E	OIL	PLUGGING APPROVED 1973													3525
FEDERAL WL															
1G3523S32E	OIL	PLUGGING APPROVED 1981													47374
COMPANY TOTAL OIL															59477
TRISTE DRAW WOLFCAMP, EAST				WC	13M TO 14M										
GETTY OIL COMPANY															
STATE 25 J															
1J2924S33E	OIL	2826	2254	2286	1865	2037	1874	1865	1921	1443	1636	1504	1434	22545F	26686
	GAS	20999	19506	20317	17797	20495	19190	18837	17657	16386	15886	14677	16856	218603	
	WAT		224	310	300	310	300	310	310	300	368	420	434	3586	
[redacted]				TB	6M TO 7M										
ACOMA OIL CORPORATION															
S J SARKEYS B															
1B2621S37E	OIL	ZONE ABANDONED													8064
[redacted]															
A B BAKER															
3I1022S37E	OIL														
	GAS	439	423	665	452	561	210	567	506	602	502	467	504	5938P	16387
[redacted]															9150

WELL S T R		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD MP	ACCUM.
H CORRIGAN TUBB GAS COM															
4A 422S37E	OIL	ZONE ABANDONED													17034
J G HARE															
7M331S37E	OIL	ZONE ABANDONED													26582
[redacted]															33796
E M HALCEN															
3N1522S37E	OIL	18	19	12	27	18	11	16	17	20	18	15	19	214F	1416
	GAS	123	103	238	347	252	547	352	356	452	347	379	291	3787	
5L1522S37E	OIL	88	97	62	137	89	54	81	87	100	91	97	94	1077F	23167
	GAS	427	370	872	1246	912	1964	1304	1328	1644	1280	1406	1044	13797	
6M1522S37E	OIL	LAST PROD. DATE 03/75												S	1218
[redacted]														S	39536
COMPANY TOTAL	OIL	211	195	170	250	190	122	166	188	184	242	215	226	2360	168686
	GAS	7915	7129	8916	5201	7166	6715	5551	9579	9660	9316	9208	8808	105564	
	WAT	209	158	167	173	164	58	69	83	64	66	49	56	1316	
AMERICAN PETROFINA COMPANY OF TEXAS					**********										
EDITH BUTLER															
2E1422S38E	OIL													F	12259
	GAS	328	239	348	200	216	99	253	201	221	285	53	281	2724	
3N1822S38E	OIL													F	16737
	GAS	316	274	338	343	525	151	211	319	214	435	334	441	3501	
COMPANY TOTAL	OIL														28996
	GAS	644	513	686	543	741	250	464	520	435	720	387	722	6625	
AMOCO PRODUCTION CO					**********										
OWEN B															
2L3421S37E	OIL	55	20	23	35	23	20	10	8	11	7	13	20	245F	73442
	GAS	28526	13666	2451	14952	16185	12650	22971	14494	16212	28651	26662	27290	224710	
	WAT	31	28	31	30	30	30	31	341	30	341	330	330	1583	
PIKE FEDERAL															
1A 623S38E	OIL	49	45	49	59	37	31	31	32	80	62	81	45	601F	7938
	GAS	14112	11936	11644	12167	12448	4692	13749	12688	12107	12589	11452	12365	141949	
	WAT	62	58	62	60	60	60	62	62	60	62	30	41	657	
SOUTHLAND ROYALTY A															
2B 721S37E	OIL	20		25	20	17	20	17					124	243F	29445
	GAS	1759	4088	243	4519	453	901	1014	1133	925	770	1660	1859	19324	
	WAT	31	28	31	30	30	30	31	31	30	62	60	58	452	
3V 421S37E	OIL	27	22	25	25	23	38	22	44	19	22	30	3	300P	36791
	GAS	104	103	105	107		87	130	125	109	104	111	86	1171	
	WAT					25								25	
4X 421S37E	OIL	40	61	25	20	18	20	19	34	25	31	34	83	410F	33604
	GAS	20656	16005	21824	15660	18921	16112	15832	19077	17399	14900	16747	14487	211620	
	WAT	31	56	62	60	60	60	62	62	60	62	60	62	697	
8W 421S37E	OIL	79	67	74	74	66	113	68	133	57	44	66	7	868P	28765
	GAS	989	980	995	1016	1164	829	1336	1188	1036	987	1053	817	12390	
	WAT	16	14	465	15	74	15	16	16	15	15	14	16	691	
STATE C TR 12															
Y 6C1621S37E	OIL						29	31	28		46	138	22	294F	21348
	GAS	1700	3809	2166	3891	1638		1443	2334	1658	1579	1392	2074	23684	
STATE C TR 13															
5E3621S37E	OIL	6	5	6	2	7	2	36	34	4		15	11	130F	3228
	GAS	16351	12857	15311	15170	12849	8348	17051	14133	14241	13674	14086	14038	170109	
	WAT	31	28	31	30	30	30	62	62	30	31	60	62	487	
9F3621S37E	OIL	108	136	96	41	75	16				95			567F	31836
	GAS	79	68	76	71	60	15						203	632	
	WAT	31	28	31	30	30	30				31		31	242	
STATE S COM															
3E3222S38E	OIL	2	2	2	1	1	2	1	1					12F	16832
	GAS	10975	7497	9180	10705	10742	4624	5915	9258	8040	10514	7487	8317	107262	
TURNER															
3P2921S37E	OIL													F	27073
	GAS	2052	1848	2248	2140	2153	1171	2257	2256	2218	2353	2066	2127	24889	
COMPANY TOTAL	OIL	386	358	325	277	267	291	235	314	158	227	377	315	3670	310300
	GAS	97303	72877	66243	86398	76613	49489	89658	78686	73953	86121	82716	83663	937720	
	WAT	233	238	713	255	339	255	264	574	225	604	574	600	4874	
ARCO OIL & GAS COMPANY					**********										
ROY JARTON															
1G2321S37E	OIL	20	9	15	25	15	17	27	15	11	12	11	14	191F	19594
	GAS	2151	1883	2370	2173	2469	1214	2958	2620	2172	4842	4745	4859	34500	
	WAT	2	1	2	3	2	2							12	
J R CONE GAS COM															
1N2621S37E	OIL													F	1219
	GAS	15174	12768		14292	9338	6527	15669	13582	13250	14164			114766	
RODGERS GAS COM															
1A1222S37E	OIL	58	64	35	24	35	25	78	36	35	51		47	488F	143945
	GAS	7214	6279	6382	6388	7428	2880	8704	7904	7031	7215		7609	75036	
	WAT	14	16	9	6	9	6	78	36	4	51		47	276	
SARKEYS															
5O2321S37E	OIL	21	18	17	17	18	16	40	2	12			13	174F	6386
	GAS	7954	6992	7323	7831	8253	7675	8039	4465	5954	8311	7714	7727	88238	
	WAT	2	2	2	2	2	2	40					1	53	
STATE 367															
4J3621S37E	OIL	473	343	330	319	311	287	308	266	264	267	271	219	3658P	7019
	GAS	501	460	448	455	442	536	557	2032	362	340	321	288	6832	
	WAT	118	86	82	80	78	72	82	62	62	63	59	62	906	
A M YORK															
1H2021S37E	OIL			4	3	3	8	15	43	12	14	1	4	107F	393
	GAS	4300	3042	3184	1772	4050	3473	3632	3202	3521	3660	3437	2541	39854	
	WAT						1	2	9	68	79	6	23	188	
COMPANY TOTAL	OIL	572	434	401	368	382	323	468	362	334	344	293	257	4618	178556
	GAS	37256	31444	19707	32911	32020	22305	39639	33809	32320	38334	16221	23024	359226	
	WAT	136	105	95	91	91	83	202	107	134	193	65	133	1435	
ARMER OIL COMPANY					**********										
KECHANE															
1I2622S37E	OIL	ZONE ABANDONED													10
ATLANTIC RICHFIELD COMPANY					**********										
CELLIE J BOYD															
2D2322S37E	OIL	RECOMPLETED TO	BLINEBRY (PRORATED GAS)												2524
R L BRUNSON															
1J 422S37E	OIL	ZONE ABANDONED													3821
J R CONE GAS COM															
2L2621S37E	OIL	ZONE ABANDONED													15403
STATE 367															
3K3621S37E	OIL	ZONE ABANDONED													44863
TURNER COM															
3K2921S37E	OIL	PLUGGING APPROVED	1975												12191
A M YORK B															
2A2021S37E	OIL	RECOMPLETED TO	PENROSE SKELLY GRAYBURG												30845
COMPANY TOTAL	OIL														109647
AZTEC OIL AND GAS COMPANY					**********										
SUTHAN															
1L1121S37E	OIL	RECOMPLETED TO	BLINEBRY OIL AND GAS												1689
CAMPBELL AND HEDRICK					**********										
ELLICTT FEDERAL															
1G 623S38E	OIL	65	72	82	65	73	67	65	72	84	79	75	79	878P	7740
	GAS	572	504	543	541	564	540	562	548	513	500	480	441	6308	
	WAT	36	40	46	36	40	37	36	40	47	44	42	44	488	
W E LEE															
2B2021S37E	OIL	144	104	74	140	156	134	104	121	125	133	134	130	1499F	9519
	GAS	1409	963	1003	1464	1681	1370	1290	1313	1027	984	907	1083	14494	
	WAT	4	3	2	4	4	3	2	2	2	2	2	2	32	
LOCKHART															
1L1721S37E	OIL	42	37	44	44	50	37	41	40	41	32	43	40	491F	71130
	GAS	471	462	484	491	519	506	513	476	451	427	451	423	5674	
2M1721S37E	OIL	38	39	42	32	28	29	32	30	29	31	34	34	398F	1269
	GAS	920	903	1044	1114	1113	1070	1074	1187	1378	1430	1410	1427	14070	
COMPANY TOTAL	OIL	289	252	242	281	307	267	242	263	279	275	286	283	3266	89658
	GAS	3372	2832	3074	3610	3877	3486	3439	3524	3369	3341	3248	3374	40544	
	WAT	40	43	48	40	44	40	38	42	49	46	44	46	520	
CARTER FOUNDATION PRODUCTION COMPANY					**********										
E M ELLICTT															
3C2222S37E	OIL	135	94	119	87	69	77	72	63	83	71	79	121	1070F	109881
	GAS	906	601	814	634	396	461	496	408	842	1995	2092	1812	11457	
CITIES SERVICE COMPANY					**********										
BRUNSON B															
3M 322S37E	OIL	38	11	3	18	13	7	17	9	10		12	7	140F	3397
	GAS	309	207	236	223	252	221	217	212	205	207	224	240	2751	

Drinkard Zone

1982

Well Name & No.		Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sept	Oct	Nov	Dec
H. Corrigan													
4	Oil	0	0	0	0	0	0	0	0	0	0	0	0
	Gas	8035	6908	7150	7249	7364	0	7263	9516	8583	9093	8220	8325
	Wtr	0	0	0	0	0	0	0	0	0	0	0	0
5	Oil	0	0	0	0	0	0	0	0	0	0	0	0
	Gas	672	597	630	644	668	118	527	660	647	635	808	660
	Wtr	0	0	0	0	0	0	0	0	0	0	0	0
8	Oil	0	0	0	0	0	0	0	0	0	0	0	0
	Gas	3804	945	2845	577	29	0	85	159	227	4	0	0
	Wtr	0	0	0	0	0	0	0	0	0	0	0	0
10	Oil	0	0	0	0	0	0	0	0	0	0	0	0
	Gas	543	565	651	640	673	195	662	729	585	525	483	461
	Wtr	0	0	0	0	0	0	0	0	0	0	0	0
Tubb Zone													
H. Corrigan													
7	Oil	104	63	81	53	41	62	31	42	61	51	52	39
	Gas	1813	1700	1905	1614	1783	1772	1953	1750	1648	1288	1128	806
	Wtr	52	31	40	26	20	31	16	21	30	17	13	10
State D "A"													
3	Oil	0	0	0	0	0	0	0	0	0	0	0	0
	Gas	5222	4013	3388	3063	3123	644	3258	3800	3140	2965	3064	3001
	Wtr	0	0	0	0	0	0	0	0	0	0	0	0
E. Wood													
7	Oil	0	0	0	0	0	0	0	0	0	0	0	0
	Gas	0	0	0	0	0	0	0	0	0	0	0	0
	Wtr	0	0	0	0	0	0	0	0	0	0	0	0

Blinebry Zone 1982

Well Name & No.		Jan	Feb	Mar	Apr	May	June	Jul	Aug	Sept	Oct	Nov	Dec
H. Corrigan													
6	Oil	78	47	60	46	21	47	24	32	30	26	27	29
	Gas	2090	1953	2176	2155	1436	2113	2256	2045	2218	2660	2334	2440
	Wtr	52	31	40	31	14	31	16	21	15	13	13	14
H. Corrigan Gas Com													
9	Oil	44	31	29	26	22	14	0	0	50	30	27	24
	Gas	3145	2736	2035	1862	1424	496	343	270	1212	1523	1143	1122
	Wtr	0	0	0	0	0	0	0	0	0	0	0	0
State D "A"													
4	Oil	0	0	0	0	0	0	0	0	0	0	0	0
	Gas	1129	908	1070	1319	844	187	481	626	533	521	442	481
	Wtr	0	0	0	0	0	0	0	0	0	0	0	0
E. Wood													
5	Oil	18	13	9	8	0	4	2	3	5	10	18	14
	Gas	534	419	466	451	477	77	299	306	401	474	280	314
	Wtr	0	0	0	0	0	0	0	0	0	0	0	0
10	Oil	0	0	0	0	0	0	0	0	0	0	0	0
	Gas	275	244	307	262	235	257	236	86	170	686	217	223
	Wtr	0	0	0	0	0	0	0	0	0	0	0	0
E.W. Walden													
2	Oil	20	35	41	42	42	12	30	40	25	30	46	31
	Gas	9514	237	8852	9150	8969	1662	6483	9273	8643	9150	8652	7345
	Wtr	0	0	0	0	0	0	0	0	0	0	0	0

1982 MONTHLY OIL RECORDED BY EACH METER

Month	Walden	State DA	E. Wood	Corrigan #1	Corrigan #2	Corrigan #3
Jan	20	0	18	0	182	44
Feb	35	0	13	0	110	31
Mar	41	0	9	0	141	29
Apr	42	0	8	0	99	26
May	42	0	0	0	62	22
June	12	0	4	0	109	14
July	30	0	2	0	55	0
Aug	40	0	3	0	74	0
Sept	25	0	5	0	91	50
Oct	30	0	10	0	77	30
Nov	46	0	18	0	79	27
Dec	31	0	14	0	68	24

(Exhibit D)