

AMERADA HESS CORPORATION

March 17, 1983

MONUMENT, NEW MEXICO 88265

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
2-1 (Blinebry)

State DA Meter
3-2 (Tubb Gas)
4-2 (Blinebry Gas)

Wood Meter
5-1 (Blinebry Gas)
7 (Tubb Gas)
10-2 (Blinebry Gas)

Corrigan #2 Meter
4-1 (Drinkard)
6-2 (Blinebry)
7-1 (Tubb Oil)
8 (Drinkard)

Corrigan #3 Meter
4 (Tubb) T/A
9 (Blinebry Gas)

Corrigan #1 Meter
5 (Drinkard)

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 respectfully 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

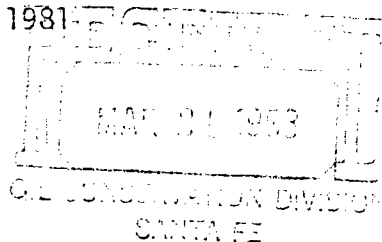
GOVERNOR

Larry Kehoe

SECRETARY

October 9, 1981

POST OFFICE BOX 1920
HOBBS, NEW MEXICO 88240
(505) 333-6161



Amerada Hess Corporation
Drawer D
Monument, NM 88265

SUBJECT: Exemption of Monthly Meter
Proving of Commingling Meters

Gentlemen:

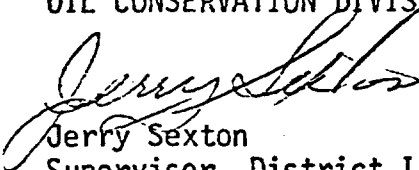
In response to your request and due to the decline of production, the following leases are exempt from the requirement of monthly meter proving. However, these meters will be required to be proved quarterly.

H. Corrigan #1, #2, #2
May Love
D.F. Larsen
State DA
E.W. Walden
Eugene Wood

PC-425
CTB-230
CTB-230
PC-427
PC-430
PC-426

Very truly yours,

OIL CONSERVATION DIVISION


Jerry Sexton
Supervisor, District I

JS/ED

Exhibit B

WELL S T R	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD	MP	ACCU.	

GERMAN FEDERAL	PLUGGING APPROVED 1970														6399	
1A2710S25E OIL																
LEGNARD FEDERAL																
1G2710S25E OIL	7	6	4	14	8	7	8	13	8	10	9	11	105P	2524		
3B2710S25E OIL	7	6	4	14	2	2	13	1	25	30	34	1	168			
4H2710S25E OIL	8	7	4	14	1	1	1	1	7	7			44P	2176		
4H2710S25E OIL	8	7	4	14	1	1	1	1	23				57			
4H2710S25E OIL	7	6	5	15	8	7	7	12	19	25	9	8	93P	2135		
4H2710S25E OIL	7	6	5	15	2	2	12			28		1	122			
MONAHK FEDERAL																
102210S25E OIL	11	64	61	42	46	49	44	39	55	48	43	40	542P	14322		
102210S25E OIL	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		
330	224	288	483	144	206	310	310	300	310	300	310	310	3515			

SPEARS OIL PRODUCING COMPANY INCORPORATED																
LEGNARD FEDERAL	PLUGGING APPROVED 1963															443
2B2510S25E OIL	PLUGGING APPROVED 1963															448
5N2610S25E OIL	PLUGGING APPROVED 1963															891
CCMPANY TOTAL OIL																

WAYNE J. SPEARS																
J R MONROE FEDERAL	PLUGGING APPROVED 1963															567
23410S25E OIL	PLUGGING APPROVED 1963															96
3G3410S25E OIL	PLUGGING APPROVED 1963															767
ZIMMERMAN	PLUGGING APPROVED 1963															137
1C3510S25E OIL	PLUGGING APPROVED 1963															1567
2F3510S25E OIL	PLUGGING APPROVED 1963															
CCMPANY TOTAL OIL																

TESORO PETROLEUM CORPORATION																
ERIG-7 FEDERAL	PLUGGING APPROVED 1971															6125
1L2310S25E OIL																

BITTER LAKE SAN ANDRES-WEST	SA	ON TO 5M														

NEARBURG AND INGRAM																
RCSE	PLUGGING APPROVED 1963															179
101710S25E OIL																

NICHOLS & BRADY PRODUCTION CO.																
CANNON	PLUGGING APPROVED 1963															7723
1P1710S25E OIL	11	7	18	24	22	4	31	13	23	22	24	24	225P	7723		
211710S25E OIL	9	7	16	24	21	3	27	14	21	19	21	21	203P	3800		
CCMPANY TOTAL OIL	20	14	34	50	43	7	58	27	44	41	45	45	428	11525		
BLACK RIVER DELAWARE	DL	ON TO 5M														

T. D. COLLINS																
WEILER	PLUGGING APPROVED 1960															2922
101324S26E OIL																
GRISHAM CHEYTAR																
CHAYTAR	PLUGGING APPROVED 1960															729
1A1424S26E OIL																
ALLEN HARGROVE																
BRADLEY FEDERAL	PLUGGING APPROVED 1954															850
102424S26E OIL																
THORNTON HOPPER																
BRADLEY FEDERAL	PLUGGING APPROVED 1954															21440
101324S26E OIL	192	155	48	147	270	350	23	36	10	21	911P	21440				
2P1124S26E OIL	528	560	105	450	380	350	150	110	30	75	2738	21440				
5P1124S26E OIL	LAST PRCD. PRIOR TO 6/73															24131
8J1124S26E OIL	LAST PRCD. PRIOR TO 6/73															307
CCMPANY TOTAL OIL	192	155	48	147	270	350	23	36	10	21	911	21440				
528	560	105	450	380	350	150	110	30	75	2738	56574					
LECA OIL COMPANY																
ELLIOTT MARGRAVES	PLUGGING APPROVED 1954															1273
102424S26E OIL																

ACCPA OIL CORPORATION																
S J SARKEYS A	PLUGGING APPROVED 1954															5
1A2621S37E OIL	89	72	71	34	285	169	178	44	19	101	77	166	1305P	54357		
1A2621S37E OIL		70											70			
S J SARKEYS B																
1B2621S37E OIL	288	302	237	278	194	197	263	278	220	235	170	279	2941P	85950		
1B2621S37E OIL	11207	8838	8757	9899	8438	7545	11741	8504	7286	9705	5700	9621	107241			
1B2621S37E OIL	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		
11207	8838	8757	9899	8438	7545	11741	8504	7286	9705	5700	9621	107241				
68		70	70	70	70	70	70	70	70	70	70	70	838			
ADDOE OIL & GAS CORP.																
GULF MATTER	PLUGGING APPROVED 1954															
1J3021S37E OIL	207	320	211	295	247	254	223	265	202	232	180	253	2889P	28400		
1J3021S37E OIL	4662	4317	5241	4225	5239	5745	5034	6004	4254	3976	2567	4088	55352			
1J3021S37E OIL	286	275	270	272	268	297	270	310	260	310	190	294	3302			
LINCA FEDERAL																
1K2320S38E OIL	388	47	727	1503	1360	1595	281	442	504	473	618	405	8345P	9760		
1K2320S38E OIL	1250	630	13419	11536	16666	23080	7240	6033	5120	5388	5005	4138	99505			
1K2320S38E OIL	304	145	550	531	558	688	143	177	170	162	155	144	3729			
2L2320S38E OIL						329	197	197	225	210	275	180	1709P	1709		
2L2320S38E OIL						3504	3460	2886	2451	2579	2396	1983	19259			
3E2320S38E OIL						136	151	128	125	124	120	112	896			
3E2320S38E OIL						220	192	49	56	53	48	45	684P	684		
3E2320S38E OIL						895	884	740	632	644	618	515	458			
4F2320S38E OIL						95	98	30	30	30	30	28	341			
4F2320S38E OIL						374	327	246	281	263	344	224	2061P	2061		
4F2320S38E OIL						4026	3976	3315	2815	2962	2273	22124				
4F2320S38E OIL						161	166	155	150	155	150	140	1077			
LLANO FEDERAL																
Y 1M2320S38E OIL						50	1661	1197	1118	1149	931	1143	8967P	8967		
Y 1M2320S38E OIL						25	2078	1609	1970	1582	1093	1444	13157			
Y 1M2320S38E OIL						310	1550	1495	1394	1479	1240	1395	11558			
COMPANY TOTAL OIL	595	367	938	1846	3268	3965	2438	2348	2201	2374	2445	1168	24655	51581		
5912	4947	18660	15786	23983	38859	22564	20560	16365	16993	14711	13185	213325	26644			
592	420	820	1113	2376	2872	2222	2279	1975	2176	1995	2163	20903	20903			

A B BAKER																
211022S37E OIL	ZONE	ABANDONED														
4P1022S37E OIL	15238	15032	14807	13746	15578	8818	12877	12285	10926	11129	9174	8590	148202	15581		
4P1022S37E OIL														484		

GILL DEEP																
2L3121S37E OIL	96	74	115	80	36	550	70	105	115	90	50	119	1500P	9061		
2L3121S37E OIL			1543				334	432	382	364	1217	2120	6392			
3N3121S37E OIL																
J C HARE																
4N3221S37E OIL	170	252	196	210	150	129	88	182	215	162	183	168	2105F	49554		
4N3221S37E OIL	2080	2366	2094	2510	2404	2280	2045	2702	2542	2136	1700	1809	26668			
4N3221S37E OIL	64	55	74	80	57	49	33	69	598	451	508	466	2544			
5K3221S37E OIL	ZONE ABANDONED															15181
7N3221S37E OIL													1245	18370		
7N3221S37E OIL													1380			
7N3221S37E OIL													21			
STATE CA																
2K1621S37E OIL	LAST PRCD. PRIOR TO 6/73															12722

WELL S T H	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD MP	ACCU.
211710525E 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
ELACK RIVER DELAWARE	DL OM TO SM													

T. D. COLLINS	*****													
101324526E OIL	PLUGGING APPROVED 1960													2922

CRISHAM CHEYTAR	*****													
1A1424526E OIL	PLUGGING APPROVED 1960													729

ALLEN MARGRIVE	*****													
102424526E OIL	PLUGGING APPROVED 1954													850

T. D. COLLINS	*****													
101324526E OIL	69	75	131	115	57	50	129	87	82	50	43	73	961P	22401
2P1124526E OIL	300	300	300	300	150	150	300	300	300	240	150	300	3090	2413
5P1124526E OIL	LAST	PRCD	PRICR	TC	6/73								U	307
8J1124526E OIL	LAST	PRCD	PRICR	TC	6/73								U	10698
COMPANY TOTAL OIL	69	75	131	115	57	50	129	87	82	50	43	73	961	57537
LECA OIL COMPANY	*****													
102424526E OIL	PLUGGING APPROVED 1954													1273

ACMA OIL CORPORATION	*****													
S J SARKEYS	*****													
1A2221537E OIL	125	238	512	369	259	319	470	297	255	246	226	244	3560F	57917
S J SARKEYS	*****													
1E2221537E OIL	227	242	152	270	194	168	210	217	215	235	211	173	2554F	88504
1E2221537E GAS	8925	8622	10482	9094	5221	6070	7186	7065	5654	7019	5078	5414	8582	770
COMPANY TOTAL OIL	352	480	704	639	453	487	680	514	470	481	437	417	6114	146421
ACCEB OIL & GAS CORP.	*****													
GULF MATTER	*****													
1U3021537E OIL	192	188	243	215	229	211	240	165	251	178	240	221	2573P	30973
1U3021537E GAS	4807	2518	4165	4724	4817	5071	4955	4594	4989	3181	4745	4511	53081	3010
LINCA FEDERAL	*****													
1A2221537E OIL	420	366	411	419	308	366	349	351	350	336	292	326	4294P	14054
1A2221537E GAS	4681	4025	4671	4438	4054	3835	4035	3395	3300	2074	2501	3169	44782	
2L2221537E OIL	152	137	152	162	150	162	170	162	160	167	162	167	1903	
2L2221537E GAS	186	183	183	186	37	163	159	156	155	157	130	145	1916P	3625
3E2221537E OIL	229	193	223	217	144	1839	1934	1030	1587	1287	1209	1522	21471	
3E2221537E GAS	123	111	126	117	12	117	121	117	115	121	117	121	1418	
4F2221537E OIL	47	41	46	47	34	41	35	40	40	32	32	36	482P	1164
4F2221537E GAS	557	501	578	550	505	479	502	426	415	340	320	399	5572	
LLAND FEDERAL	*****													
1A2221537E OIL	30	27	30	30	31	30	31	30	30	30	30	31	361	
1A2221537E GAS	233	204	228	233	171	203	194	195	194	181	162	182	2380P	4441
1A2221537E WAT	2563	2215	2570	2442	2231	2112	2221	1871	1821	1476	1381	1747	24650	
COMPANY TOTAL OIL	1542	1278	1681	1827	2019	1924	1884	1763	1789	1719	1605	1697	21428	73009
1A2221537E GAS	15116	12213	14898	15334	14431	14385	14892	12900	15514	10831	11384	13315	163213	
1A2221537E WAT	1620	1878	1860	2009	1951	1918	1991	1923	1906	1953	1892	2735	23636	

A. B. BAKER	*****													
311022537E OIL	ZONE ABANDONED													15581
4P1022537E OIL	ZONE ABANDONED													464
8931	6224	10097	9021	9394	8495	11604	9438	6153	9925	8719	6722	104723	F	8192

[illegible]

WELL S T R	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PRCD	MP	ACCU
2J 115S25E OIL WAT	73	318	59	199	217	206	177	187	186	195	164	152	213P	3411	
COMPANY TOTAL OIL GAS WAT	1338	488	1521	2128	2013	1998	2032	1688	1814	2105	1823	1776	2143	3506	

GILA PETCO, INC. HEADQUARTERS FEDERAL 1K231A525E OIL GAS	4349	3974	2699	2156	3690	3380	3032	1218	2731	2753	1858	764	32604	F	

DOUBLE L SAN ANDRES, SOUTH SA ON TO 5M															

MCCLELLAN OIL CORPORATION MARK FEDERAL 11301530E OIL														95	

DR 6M TO 7M															

ACOMA OIL CORPORATION S J SANKEYS A 1A2621537E OIL GAS	88 1272	88 1107	92 1224	78 1183	73 1191	77 1150	80 1263	70 1238	73 1224	78 1178	67 1016	80 1134	466F 14160	20954	

A B BAKER 3I1722537E OIL GAS 4P1022537E OIL	11987 LAST PRCC. GATE 08/79	8157	11032	11494	12797	11728	12121	12142	11437	11930	11162	12018	138C05	S 55087 114675 143798 14546 167564 81359 110810	

9G 422537E OIL	RECOMPLETED TO BLINERY OIL AND GAS														

GILL DEEP 1M3121537E OIL GAS WAT	383 3057 543	396 2763 562	421 3009 620	317 2132 466	322 4041 292	202 2626 161	298 3655 238	251 2601 17	231 1898 185	257 2992 207	237 2791 190	257 3073 205	3574F 34928 3709	5322C	
2L3121537E OIL GAS WAT	270 2419 315	270 2419 315	270 2419 315	270 2419 315	270 2419 315	270 2419 315	270 2419 315	270 2419 315	270 2419 315	270 2419 315	270 2419 315	270 2419 315	270 2419 315	48356	
3N3121537E OIL GAS WAT	2880 66 293	2880 66 293	2880 66 293	2880 66 293	2880 66 293	2880 66 293	2880 66 293	2880 66 293	2880 66 293	2880 66 293	2880 66 293	2880 66 293	2880 66 293	52918	
4K3121537E OIL GAS WAT	4193 293 4193	3791 303 3791	4264 323 4264	3457 262 3457	4850 403 4850	3591 40 3591	5009 59 5009	7137 59 7137	2608 46 2608	4102 52 4102	3833 47 3833	4204 51 4204	51641 333 51641		
JOYCE PRUITT 2J3121537E OIL GAS WAT	348 1039 348	349 1671 348	379 1852 487	327 1636 420	358 1912 461	222 1846 186	228 1859 171	224 1912 168	216 1685 160	215 1597 161	128 1211 96	171 1260 128	3163P 19182 3214	333C0	
3P3121537E OIL GAS WAT	2199 116 2199	1628 249 1628	1805 270 1805	1767 259 1767	1864 256 1864	1795 277 1795	1616 285 1616	1762 279 1762	1635 267 1635	1554 268 1554	1968 267 1968	1404 245 1404	20597 3638 20597	53127	
STATE DA 1L1621537E OIL GAS WAT	21 257 21	43 245 43	29 218 29	31 214 31	19 217 19	119 142 119	23 204 23	29 293 29	18 293 18	7 580 7	6 476 6	9 632 9	374F 3417 374F	193533	
2K1621537E OIL GAS WAT	750 750 750	752 752 752	742 742 742	844 844 844	917 917 917	750 750 750	954 954 954	841 841 841	853 853 853	845 845 845	653 653 653	687 687 687	9588 9588 9588	137311	
4I1621537E OIL GAS WAT	1306 132 1800	1098 134 1309	1025 146 1336	1161 133 1371	1025 133 1371	2013 124 1544	1417 116 1752	1741 127 1782	1803 115 1727	1851 124 1733	1764 113 1047	1722 123 1164	17926 1540P 13403	15588	
4K1822537E OIL GAS WAT	1847 190 190	1439 216 216	3171 228 228	1474 210 210	1598										

[illegible]

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															
BAINGCO OIL AND GAS CO.															
PODGE ET AL															
1P2812533E OIL	679	675	661	634	588	588	614	544	589	699	444	834	7529P	29132	
GAS	315	213	267	262	264	311	278	163	249	250	202	280	3052		
WAT	100	580	186	188	211	335	159	173	210	223	114	205	2684		
TRIPLE X DELAWARE															
DL 05M TO 06M															
CCNGCO, INC.															
WIMBERLY															
2A1224532E OIL	267	193	210	181	177	162	157	197	120	180	140	97	2081F	22144	
GAS	986	848	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		
3H1224532E 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		
4G1224532E 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		
CCMPANY 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	1522	2085	1679	2246	1900	1691	2147	1658	1637	1750	1149	22126		
PCNDO DRILLING COMPANY															
GULF NW STATE															
1M 224533E 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 124532E 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		
CCMPANY TOTAL OIL	491	413	495	364	413	344	472	419	355	372	292	306	4736	78501	
GAS	936	955	1094	1009	970	983	1141	994	963	899	856	677	11517		
WAT	164	137	165	121	137	114	156	139	118	124	98	102	1375		
UNION OIL COMPANY OF CALIFORNIA															
UNION 1 FEDERAL															
1D 124532E OIL	PLUGGING APPROVED 1979													4725	
YARBOROUGH OIL CO															
STATE C															
1D 724533E 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 CRAW DELAWARE															
DL 5M TO 6M															
T. F. MOORE															
NARATHEN STATE															
1D 224532E OIL	PLUGGING APPROVED 1974													5092	
P. M. CRILLING COMPANY															
JAMES FEDERAL															
1B3223332E OIL	CONVERTED TO SLD													43883	
1B3223332E OIL	PLUGGING APPROVED 1974													52374	
FAYNE FEDERAL															
1F3223332E OIL	60	120	95	129	109	97	88	75	100	93	56	150	1172P	79283	
GAS	26	78	44	101	90	94	62	57	68	44	60	134	908		
WAT	20	41	41	37	33	30	25	25	34	32	19	51	408		
2C3223332E OIL	12	144	115	135	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		
3L3223332E OIL	40	79	93	85	71	64	37	46	65	61	37	98	769P	27740	
GAS	9	45	34	28	21	24	35	32	39	25	34	77	513		
WAT	6	24	25	25	21	19	17	15	20	18	11	45	246		
CCMPANY TOTAL OIL	172	343	273	369	311	277	250	213	285	265	161	427	3366	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															
2P3223332E OIL	PLUGGING APPROVED 1973													24134	
3P2223332E OIL	PLUGGING APPROVED 1973													23965	
4D2223332E OIL	PLUGGING APPROVED 1978													47528	
CCMPANY TOTAL OIL														95627	
TEXACO INCORPORATED (MONUMENT DISTRICT)															
CP-10 STATE															
1M 224532E OIL	PLUGGING APPROVED 1969													10917	
LAION OIL COMPANY OF CALIFORNIA															
FEDERAL K															
113423332E OIL	PLUGGING APPROVED 1970													8578	
FEDERAL L															
1P3423332E OIL	PLUGGING APPROVED 1973													3525	
FEDERAL WL															
1G3223332E 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		
CCMPANY 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		
TB 6M TO 7M															
ACCPA OIL CORPORATION															
S J SARKEYS															
182421537E OIL	LAST PROD. DATE 04/76													P	8064
A B BAKEN															
31122537E OIL	933	838	901	807	785	691	852	801	762	762	739	758	9649	16355	
GAS														6891	
P CORRIGAN TUBB GAS CO															
4A 422537E OIL	ZONE ABANDONED														17034
J G HARE															
7H3221537E OIL	608	726	736	858	677	710	775	697	264				14F	26982	
GAS													6051		
E W WALDEN															
3N122537E OIL	17	17	16	20	18	17	17	19	17	19	17	16	210F	1015	
GAS	440	315	313	366	451	458	563	452	446	431	336	547	8138		
5L122537E 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	S	
6M122537E OIL	LAST PROD. DATE 03/75														1218
CCMPANY TOTAL OIL															
GAS	373	303	246	367	378	264	337	300	263	286	213	248	3578	163810	
WAT	11898	8737	10552	11236	11280	3798	11954	11123	9315	8907	6505	10611	121216		
	126	85	82	119	124	180	108	87	78	86	56	55	1186		
AMERICAN PETROFINA COMPANY OF TEXAS															
ECITH BUTLER															
2E1822538E OIL	3	10											13F	12259	
GAS	82	15	125	22	20	14	138	166	75	178	238	387	1460		
3N1822538E OIL	3	3											51F	16695	
GAS	4718	3867	3914	3501	3066	3231	3359	3182	1882	88	40		30848		
CCMPANY TOTAL OIL	6	13	5	1	1	3	3497	3348	1957	266	278	35	64	28954	
GAS	4800	3882	4039	3523	3085	3245	3497	3348	1957	266	278	387	32308		

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WELL S T R	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PRCD	MP	ACCUM.

MFWPDUONE OIL CO															
ETCHEVERRY A															
2E2914S34E OIL	209	159	218	174	116	64	209	211	190	252	193	174	2119P	56C19	
GAS	858	789	770	952	595	236	757	771	612	627	641	614	8222		
JCHN 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	45282C	
GAS	3567	3162	3561	3842	4122	3979	4387	3571	3363	3262	3153	3124	43523		

SAGE ENERGY CO															
NEW MEXICO STATE															
1A3114S34E OIL	941	830	441	583	695	515	550	536	451	633	644	636	7455P	320402	
GAS	2216	2212	2193	540	881	980	677	703	882	219	638	560	12651		
WAT	17	18	18	17	20	18	20	23	26	10	23	14	145		
2I3114S34E OIL	627	554	294	388	464	344	366	357	301	420	450	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	516	853	752	1053	1074	1061	12425	466526	
GAS	3766	3752	3665	912	1446	1660	1139	1182	1481	375	1073	944	21395		
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 ST															
1P2812S38E OIL	566	537	430	681	559	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	160	173	155	155	126	155	150	145	1863		

TRIPLE X DELAWARE															
CL															
CSM TO 06M															

CONOCO, INC.															
WIMBLEDY															
2A1224S32E OIL	104	110	146	88	128	104	51	158	134	216	156	199	1594P	25567	
GAS	206	179	197	474	457	480	365	744	601	715	431	300	1549		
WAT	728	642	803	704	662	538	264	817	693	719	437	557	7564		
3H1224S32E OIL	262	182	198	170	179	179	107	107	89	120	34	63	1680P	59309	
GAS	305	268	328	337	119	155	145	375	301	265	42	39	2603		
WAT	943	655	806	320	551	591	353	442	534	720	204	90	6449		
4G1224S32E OIL	183	128	36	163	171	144	110	158	134	144	141	119	1631P	33367	
GAS	309	268	74	171	172	187	224	209	169	100	79	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	468	423	357	460	331	381	4505	118243	
GAS	824	715	569	882	748	822	734	1228	1071	980	593	418	5714		
WAT	1880	1443	1651	1106	1339	1201	672	1269	1405	1631	735	707	15439		

MONROE DRILLING COMPANY															
GULF NW STATE															
1H 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	359	293	130	326	294	276	273	156	111	112	112	2878		
WAT	46	51	52	44	62	55	44	57	45	61	55	53	623		
COMPANY TOTAL OIL	265	232	313	311	369	312	270	328	263	366	272	238	2893	85382	
GAS	122	113	124	103	130	105	98	109	88	103	51	113	1299		
WAT															

UNION OIL COMPANY OF CALIFORNIA															
UNION FEDERAL															
1O 124S32E OIL															
PLUGGING APPROVED 1979															4725

YARBOROUGH OIL CO															
STATE OIL															
1O 724S33E OIL	61	138	129	168	76	101	62	61	39	59	51	41	986P	36948	
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															

T F HODGE															
KARATON STATE															
1O 224S32E OIL															
PLUGGING APPROVED 1974															5092

JAMES DRILLING COMPANY															
FEDERAL															
1A3523S32E OIL															
CONVERTED TO S&D															43883
283523S32E OIL															52374
PLUGGING APPROVED 1976															
PAYNE FEDERAL															
1F3523S32E OIL	71	3	50	80	54	70	32	106	97	28	69	62	722P	81322	
GAS	9	49	9	19	25	24	11	36	33	10	23	21	115		
WAT	24	33	17	25	95	84	38	128	117	34	83	74	868P	70716	
2C3523S32E OIL	85	5	60	95	65	84	38	128	117	34	83	74	868P	70716	
GAS	74	63	12	32	101	30	14	46	42	12	30	27	149		
WAT	31	42	22	32	35	47	14	46	42	12	30	27	149		
3L3523S32E OIL	46	2	33	52	35	47	14	46	42	12	30	27	149		
GAS	33	28	5	14	84	14	7	21	19	5	14	12	233		
WAT	14	19	10	14	84	14	7	21	19	5	14	12	233		
COMPANY TOTAL OIL	202	10	133	227	154	201	91	304	278	80	198	177	2065	277333	
GAS	164	140	133	227	154	201	91	304	278	80	198	177	2065		
WAT	69	54	49	71	280	68	32	103	94	27	67	60	1014		

GENE A. SNOW															
FEDERAL WL															
2H3523S32E OIL															
PLUGGING APPROVED 1973															24134
3O2623S32E OIL															23565
PLUGGING APPROVED 1973															47528
4O2623S32E OIL															
PLUGGING APPROVED 1978															
COMPANY TOTAL OIL															95627

TEXACO INC															

WELL S. Y. R.	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD	ACCU.

H CERRICAN TUBB GAS CCM														
4A 422537E OIL	ZONE	ABANDONED												17034
J G HARE														26582
743371537E OIL	ZONE	ABANDONED												33796

E M 40LCN														
3N1522537E OIL	18	19	12	27	18	11	16	17	20	18	15	19	214F	1416
5L1522537E GAS	123	103	238	347	252	547	352	356	452	347	379	291	3787	23161
5L1522537E OIL	88	97	62	137	89	184	81	87	100	91	97	94	1077F	1218
6N1522537E GAS	427	370	872	1246	912	1984	1304	1328	1644	1280	1406	1044	13197	39538
6N1522537E OIL	LAST	PROD.	DATE	03/75										

COMPANY TOTAL	211	155	170	250	190	123	166	188	184	242	215	226	2366	168686
	7915	7129	8916	5227	7164	4715	5051	9579	9660	9316	9208	8828	10354	
	209	158	167	173	164	58	69	83	64	66	49	56	1316	

AMERICAN PETROFINA COMPANY OF TEXAS														
EDITH BUTLER														
2E1322537E OIL														
3N1822537E GAS	328	239	348	200	216	99	253	201	221	285	93	281	2724	12259
3N1822537E OIL	316	274	338	343	525	151	211	319	214	435	334	441	3501	16737
COMPANY TOTAL	644	513	686	543	741	250	464	520	435	720	387	722	6425	28996

AMOCO PRODUCTION CO														
OWEN														
2L3421537E OIL	55	20	23	35	23	20	10	8	11	7	13	20	245F	73442
2L3421537E GAS	28526	13666	2431	14932	16185	12630	22911	14494	18211	28631	26662	27230	224710	
2L3421537E OIL	31	28	31	30	30	30	31	341	30	361	330	330	1583	
PIKE FEDERAL														
1A 623537E OIL	49	45	49	99	37	31	31	32	80	62	81	45	601F	7938
1A 623537E GAS	14112	11956	11644	12167	12448	4692	13749	12688	12107	12569	11432	12365	141969	
1A 623537E OIL	62	56	62	60	60	60	62	62	60	62	50	41	697	
SOUTHLAND RECYCLING A														
28 721537E OIL	20	25	20	17	20	17	1133	925	770	1660	1859	134	243F	29445
28 721537E GAS	1759	4088	243	4519	453	901	1014	30	30	32	30	30	19324	
28 721537E OIL	31	28	31	30										

1982

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

1982 MONTHLY OIL RECORDED BY EACH METER

<u>Month</u>	<u>Walden</u>	<u>State DA</u>	<u>E. Wood</u>	<u>Corrigan #1</u>	<u>Corrigan #2</u>	<u>Corrigan #3</u>
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