

Sec : 17 Twp : 23S Rng : 37E Section Type : NORMAL

D 40.00 Federal owned A A	C 40.00 Federal owned A	B 40.00 Fee owned A A	A 40.00 Fee owned P A
E 40.00 Federal owned A A	F 40.00 Federal owned A A	G 40.00 Fee owned P	H 40.00 Fee owned A
L 40.00 Fee owned P	K 40.00 Fee owned P	J 40.00 Fee owned P	I 40.00 Federal owned A
M 40.00 Fee owned P	N 40.00 Federal owned A	O 40.00 Federal owned A	P 40.00 Federal owned A

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

PETRO LEWIS CORP															
NEW TEXAS STATE															
4C1922537E GAS	3433	2753	2754	2388	2130	2308	2460	1786	1729	1283	1842	1517	26383		32653
101A1922537E GAS	2758	3065	3469	2598	1856	2350	2296	1456	1916	2280	2317	2045	28406		57151
COMPANY TOTAL GAS	6191	5818	6223	4986	3986	4658	4756	3242	3645	3563	4159	3562	54789		90168

PETROLEUM CORPORATION OF TEXAS															
LANGLIE A STATE															
2H3624536E GAS	1190	1010	932	1043	1070	1521	1120	1148	909	648	531	412	11534		609659
LANE HARRISON	12212	16118	1971	22590	14106	1327	2993	6558	42126	38380	37589	11622	207592		4756915
16252336E GAS															
OIL															
TEXAS STATE															
21162336E GAS	239	178	188	159	132	135	132	105	128	128	116	131	1771		1456968
OIL															1809
COMPANY TOTAL OIL															
GAS	13641	17306	3091	23792	15308	2983	4245	7811	43163	39156	38236	12165	220897		6823542

PHILLIPS PETROLEUM COMPANY															
C D WOOLWORTH															
12C124537E GAS	279	268	296	282	279	270	279	279	270	279	270	279	3330		146691
C D WOOLWORTH GROUP 3															
1M 625337E GAS	3603	3364	3567	3855	3770	3926	3770	4069	3492	4274	3837	4045	45572		2573903
2H 625337E GAS	310	210	180	210	300	1786	1918	1697	1397	1436	1497	164	17934		2341174
WAT	1043	1210	1320	181	259	30									
31	31	31	28	31	30										151
M C WOOLWORTH															
12C124537E GAS	8452	7450	8074	7696	7219	6895	7336	7437	6185	6761	6435	6643	85583		4208455
COMPANY TOTAL GAS	13377	12297	13258	13704	13857	12877	13303	13482	11344	12750	12039	11131	153419		9270223
WAT	341	341	308	341	330								1661		

READING AND BATES OIL AND GAS CO															
FEDERAL															
1C 323336E GAS	995	809	765	658	541	481	469	1108	968	870	779	689	9132		1539380
HUMBLE A STATE															
1C124537E GAS	21943	14198	19508	11827	8176	14202	3817	18823	16381	14799	15170	8663	167507		6525910
COMPANY TOTAL GAS	22938	15007	20273	12485	8717	14683	4286	19931	17349	15669	15949	9352	176639		8065290

RESERVE OIL AND GAS COMPANY															
COPT UT															
301D1824537E GAS	2476	2222	2181	3607	6171	5731									
WAT	115	150		75	10	10	5876	4650	4735	4665	4934	3999	51247		2514961
302G1824537E GAS	4240	3749	3784	3499	3597	3488	3803	3495	3372	3247	2834	2901	42286		1560238
304J1324537E GAS	4240	3749	3784	3499	3597	3488	3803	3495	3372	3247	2834	2901	42286		3890388
304J1324537E GAS	4240	3749	3784	3499	3597	3488	3803	3495	3372	3247	2834	2901	42286		2448287
306J1824537E GAS	3799	3374	3653	3437	3707	1608	3762	1878	2288	2591	2531	2881	35509		2929905
308D1824537E GAS	3799	3374	3653	3437	3707	1608	3762	1878	2288	2591	2531	2881	35509		2929905
309C1924537E GAS	3094	2779	3112	3016	3192	2833	3008	3115	2904	3253	3031	3093	36430		17040123
OIL															129687
312G2524536E GAS	5001	4684	5182	5709	3944	4344	4331	4096	3963	1096	1240	2427	46017		731241
DABBS															
1E3425337E GAS	862	740	794	764	890	433	1223	1109	714	644	470	1073	9718		3387464
2E3425337E GAS	1545	1527	1631	1451	1560	1336	1483	1281	1484	1423	1425	1537	17683		678393
M H HARRISON															
1G 725337E GAS															
OIL															
C. J. LANE HART															
182825537E GAS															
OIL															
MARTIN															
2A3124537E GAS	2458	2147	2246	2347	2236	2141	2228	2234	2237	2322	2144	2224	26964		4671351
OIL															
MARTIN B															
1F3124537E GAS	739	635	613	431	133	147	58	168	242	168	144	189	3667		3204342
OIL															
VOSBURG															
1G 1235337E GAS															
WINTERS C															
1J 725337E GAS	1550	1410	1550	1403	1575	1446	1650	1428	1383	1450	1451	1365	17661		1683401
WOOLWORTH															
4M 825337E GAS															
OIL															
COMPANY TOTAL OIL															
GAS	26044	23264	24748	25664	27005	23507	27422	23454	23322	20859	20204	21689	287182		132395
WAT	115	150		75	10	10	10						370		35674351

RESLER AND SNELDON STEELER															
1L202337E GAS	2254	2445	2526	2237	2489	2366	831			80	323	112	15663		1359014

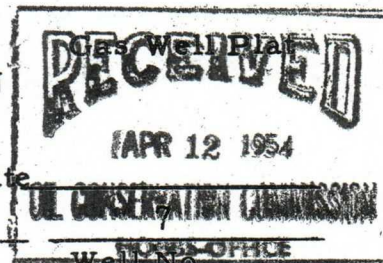
SAMEDAN OIL CORPORATION															
HUGHES B															
1C192337E GAS	24037	18027	19527	12473	7328	15450	21335	21199	17972	18974	7387	8302	192007		4889920
OIL															26964
HUGHES B FEDERAL															
201723337E GAS	509	481	633	703	808	1006	1073	1718	1482	1302	1069	1066	11850		151473
COMPANY TOTAL OIL															
GAS	24546	18508	20156	13176	8136	16456	22408	22917	19454	20276	8456	9368	203857		26964

SINCLAIR OIL CORPORATION															
STATE 57															
1A172336E GAS															
PLUGGING APPROVED 1962															999803

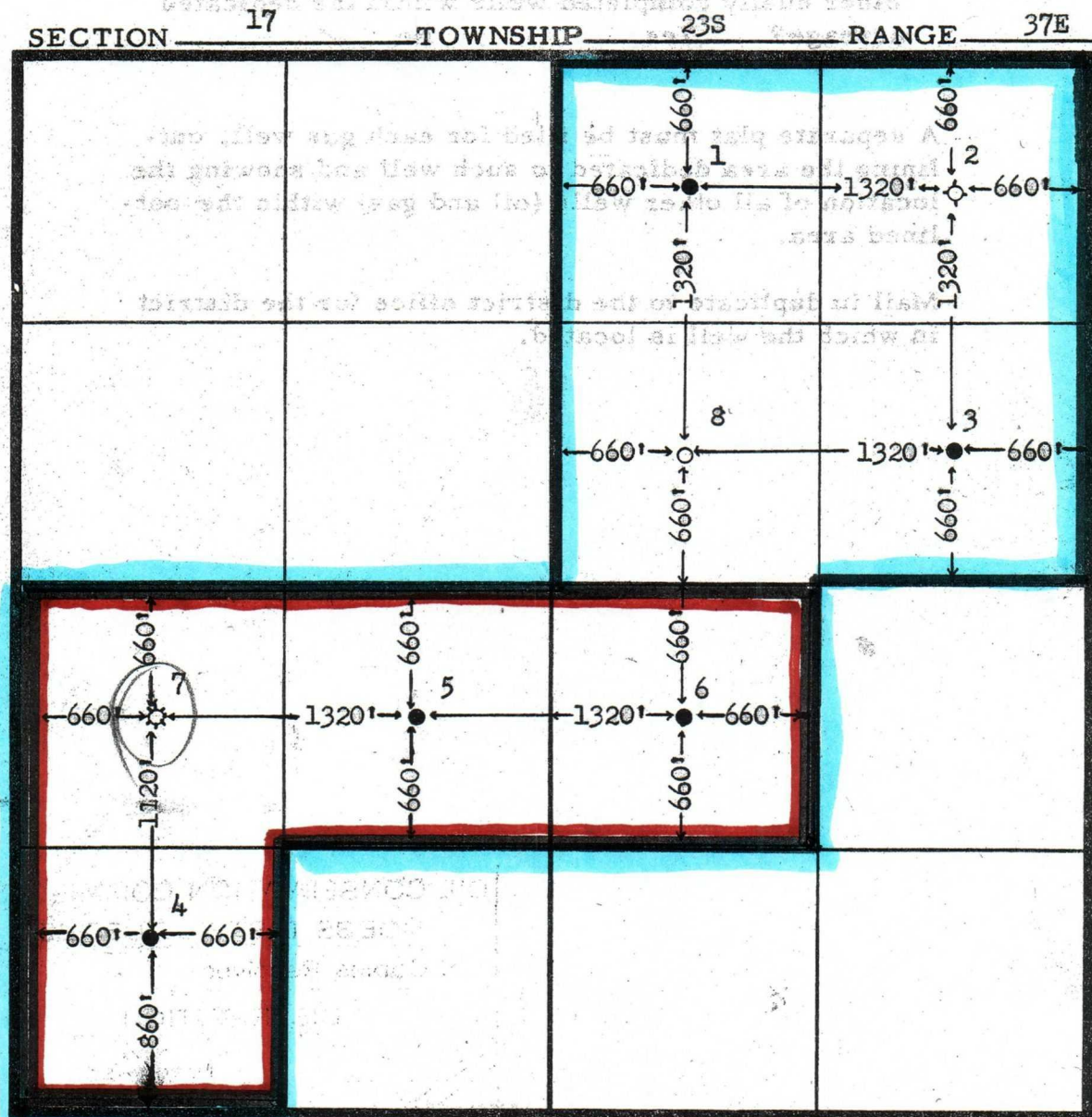
SKELLY OIL COMPANY															
E COATS															
3M 324536E GAS															
OIL															
J N COOPER															
3M124536E GAS	11025	10502	33019	31615	28603	22771	26524	24795	24178	23441	23784	23277	283534		5295324
E T ADAMS															
1L2124537E GAS															
ZONE ABANDONED															203826
J C JOHNSON															
4D2023537E GAS	2047	1910	1895	1490	1137	893	1258	1414	1688	1156	246	371	15505		2569260
KING															
1G 123536E GAS	15354	15091	4232	24101	18922	21206	22879	19341	21806	20839	21134	20902	225307		5919125
KING D															
423337E GAS	6845	5770	5948	5683	3652	3982	4730	4093	4350	3655	3311	3176	55195		4235105
LIBERTY ROYALTES															
5J 724537E GAS															
MEXICO D															
423336E GAS	11641	6896		16652	11851	10436	12016	11304	10022	9974	9837	9143	119772		2737340
MEXICO COM															
10 223336E GAS	13870	12437	605	18464	17617	14810	15129	13431	12954	15803	13216	12998	161334		5083329
MEXICO D															
423337E GAS	13443	12307	13282	12578	12755	11905	12610	12693	12229	12398	12258	12498	150956		4104005
J M SHERRELL															
3B 625337E GAS															
ZONE ABANDONED															
3A3124537E GAS															
LAST PROD. PRIOR TO 6/73															
STATE M															
3K3224537E GAS															
ZONE ABANDONED															
E L STEELER															
7L1023337E GAS	555	273													
S E TUBB															

ORIGINAL

NEW MEXICO
OIL CONSERVATION COMMISSION



Skelly Oil Co. E. L. Steeler
Operator Lease
Name of Producing Formation Yates & 7-Rivers Pool Langmat Gas
No. Acres Dedicated to the Well 160



I hereby certify that the information given above is true and complete to the best of my knowledge.

Name J. M. Sullivan
Position Dist. Supt.
Representing Skelly Oil Co.
Address Box 38, Hobbs, New Mexico

(over)

INSTRUCTIONS

1. Is this gas well a dual completion? Yes ☒ No ☐
2. If the answer to Question 1 is Yes, are there any other dually completed wells within the dedicated acreage? Yes ☐ No ☒

A separate plat must be filed for each gas well, outlining the area dedicated to such well and showing the location of all other wells (oil and gas) within the outlined area.

Mail in duplicate to the district office for the district in which the well is located.

OIL CONSERVATION COMMISSION

HOBBS DISTRICT OFFICE

No. Copies Received

DISTRIBUTION

	NO. FURNISHED	
Director		
Santa Fe		
State Land Office		
Transporter		
U. S. G. S.		File - State
File		File - State

MAIN OFFICE OCC

JUN 1 AM 9:49

APPLICATION OF SKELLY OIL COMPANY
TO EXPAND ITS SKELLY LANGLIE MATTIX
STEELER WATER FLOOD PROJECT IN THE
LANGLIE-MATTIX POOL IN LEA COUNTY,
NEW MEXICO.

ORDER WFX NO. 407

ADMINISTRATIVE ORDER
OF THE OIL CONSERVATION COMMISSION

Under the provisions of Order No. R-3593, Skelly Oil Company has made application to the Commission on January 7, 1974, for permission to expand its Skelly Langlie Mattix Steeler Water Flood Project in the Langlie-Mattix Pool in Lea County, New Mexico.

NOW, on this 22nd day of January, 1974, the Secretary-Director finds:

1. That application has been filed in due form.
2. That satisfactory information has been provided that all offset operators have been duly notified of the application.
3. That no objection has been received within the waiting period as prescribed by Order No. R-3593.
4. That the proposed injection wells are eligible for conversion to water injection under the terms of Order No. R-3593.
5. That the proposed expansion of the above-referenced water flood project will not cause waste nor impair correlative rights.
6. That the application should be approved.

IT IS THEREFORE ORDERED:

That the applicant, Skelly Oil Company, be and the same is hereby authorized to inject water into the Queen formation through the following described wells for purposes of secondary recovery, to wit:

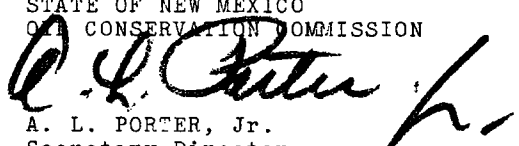
E. L. Steeler Well No. 1, Unit B,
E. L. Steeler Well No. 3, Unit H,
E. L. Steeler Well No. 7, Unit L,

all located in Section 17, Township 23 South, Range 37 East, NMPM.

That injection into each of said wells shall be through tubing which is internally coated or lined with plastic or cement and set in a packer which is located above and as near as practicable to the uppermost perforation and that the casing-tubing annulus of each injection well shall be loaded with an inert fluid and equipped with an approved pressure gauge or attention-attracting leak detection device.

DONE at Santa Fe, New Mexico, on the day and year hereinabove designated.

STATE OF NEW MEXICO
OIL CONSERVATION COMMISSION


A. L. PORTER, Jr.
Secretary-Director

S E A L

Note to file: Dec. 31, 1993 Cumulative Report.

Shows:

Langlie-Mattix Pool = 1343884 MCF

Langlie-Mattix = 9258980, 222739 MCF, 5805500