

Case No
6715

Large Exhibits



△

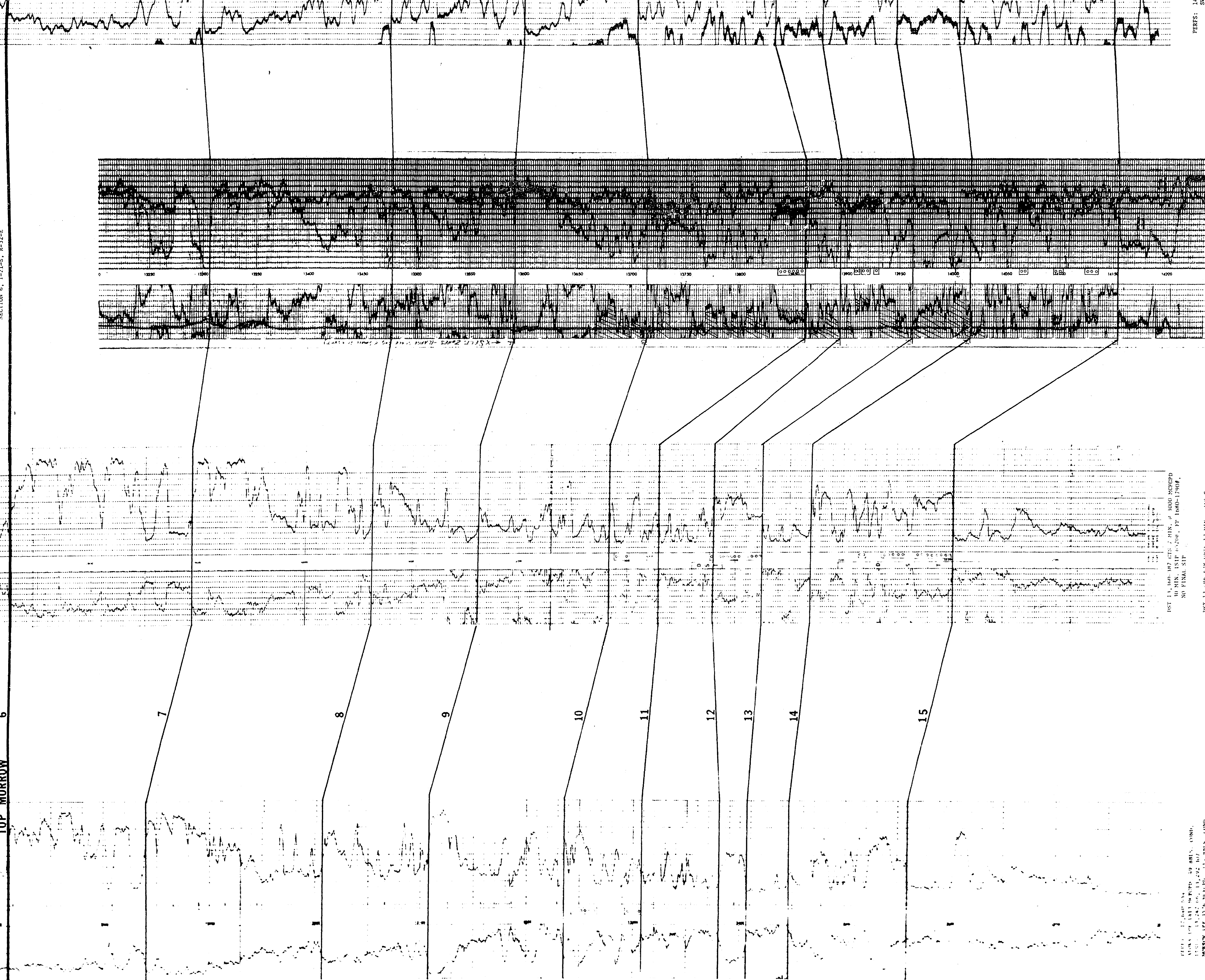
TEXACO, INC. NO. 1 LITTLE KIDNEY UNIT
OPERATION 16, T-20-S, R-32-E.

TOP MORROW 6

TEXACO, INC. NO. 1 STATE OF NEW MEXICO "CA"
SECTION 11. T-20-S, 8-33-E

GRACE PETROLEUM CORP. NO. 1 NEW MEXICO
FEDERAL "C"

GRACE PETROLEUM CO.
SECTION 5, T-21-S

[illegible]

POST 13, 160-187 475; MIN. & 1000 MCFCEP
10 MIN. ENP 0.566, FT 1680-17900.

NO FINAL SET

$$1420 \quad 1116.6 \pm 0.1 \quad 1116.6 \pm 0.1 \quad 1116.6 \pm 0.1$$

1000

PT06C 01 0000 0000

13,836-860, 13,907-912,
13,914-922, 13,925-930

PERFS (L. NEW.) 14,062-070, 14,094-103,
14,123-136

REF: S1834

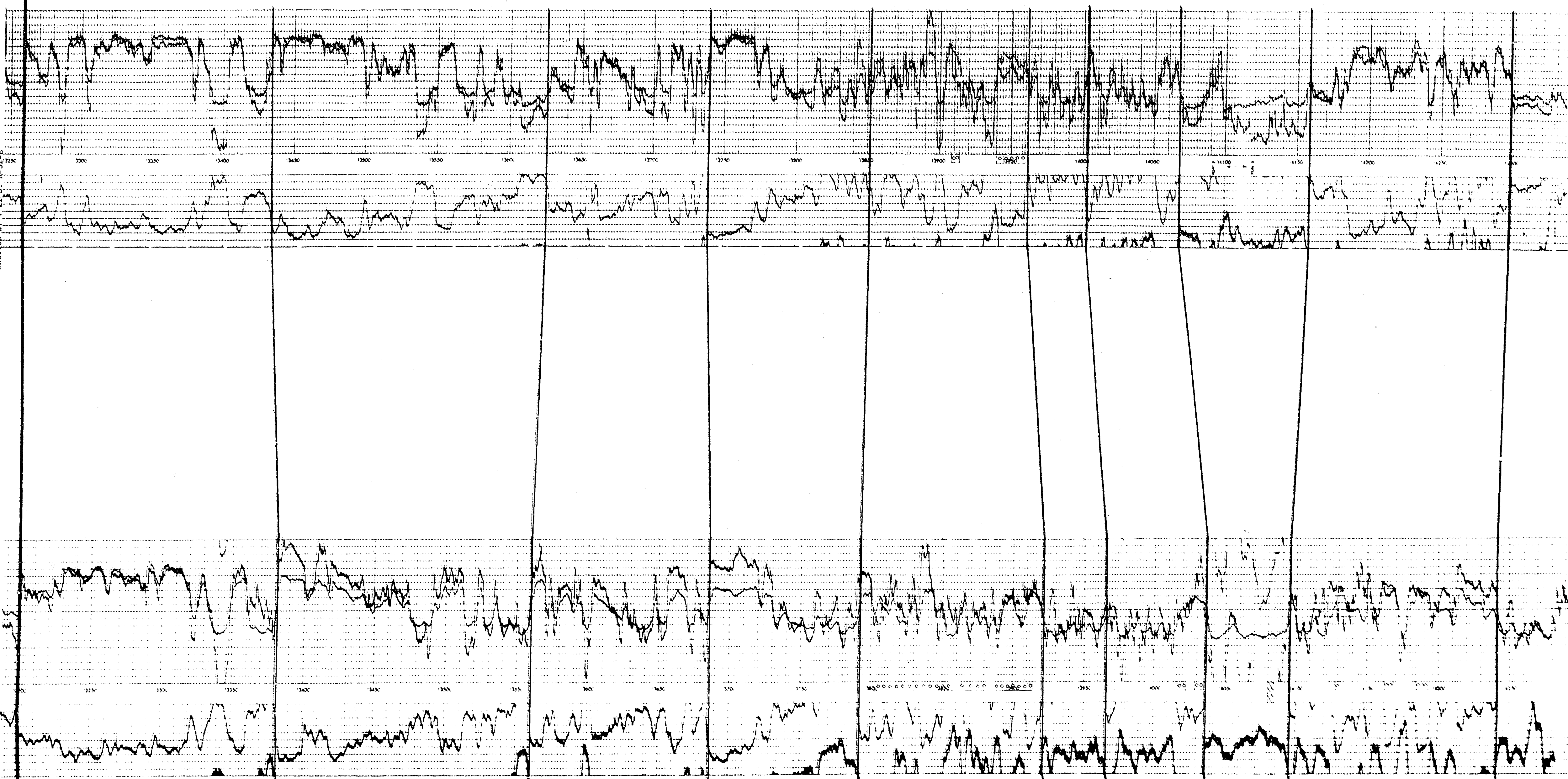
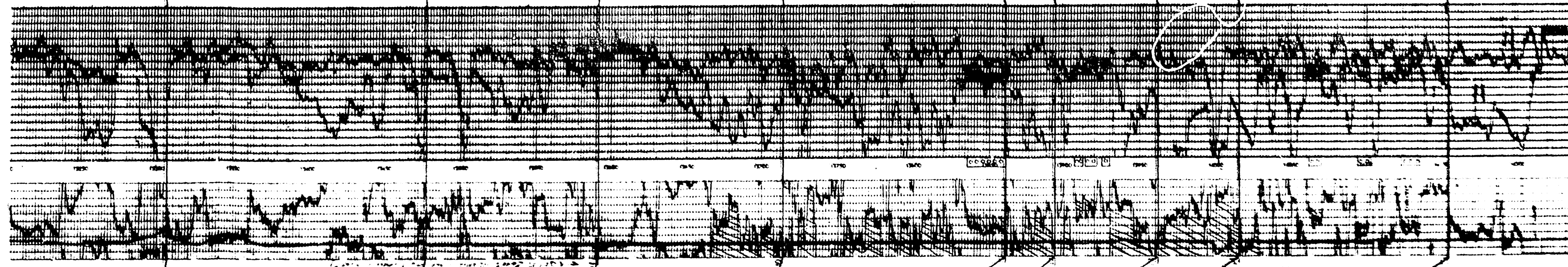
REF: 10
10
10



CLARY PETROLEUM CORP. NO. 1 NEW MEXICO FEDERAL "F" OIL
SECTION 8, T-24-S, R-10-E

CLARY PETROLEUM CORP. NO. 1 NEW MEXICO FEDERAL "F" OIL
SECTION 8, T-24-S, R-10-E

CLARY PETROLEUM CORP. NO. 1 NEW MEXICO FEDERAL "F" OIL
SECTION 8, T-24-S, R-10-E



DATE: 11/10/60
TIME: 11:40-45
WELL: NEW MEXICO FEDERAL "F" OIL
SECTION 8, T-24-S, R-10-E

DATE: 11/10/60
TIME: 11:40-45
WELL: NEW MEXICO FEDERAL "F" OIL
SECTION 8, T-24-S, R-10-E

DATE: 11/10/60
TIME: 11:40-45
WELL: NEW MEXICO FEDERAL "F" OIL
SECTION 8, T-24-S, R-10-E

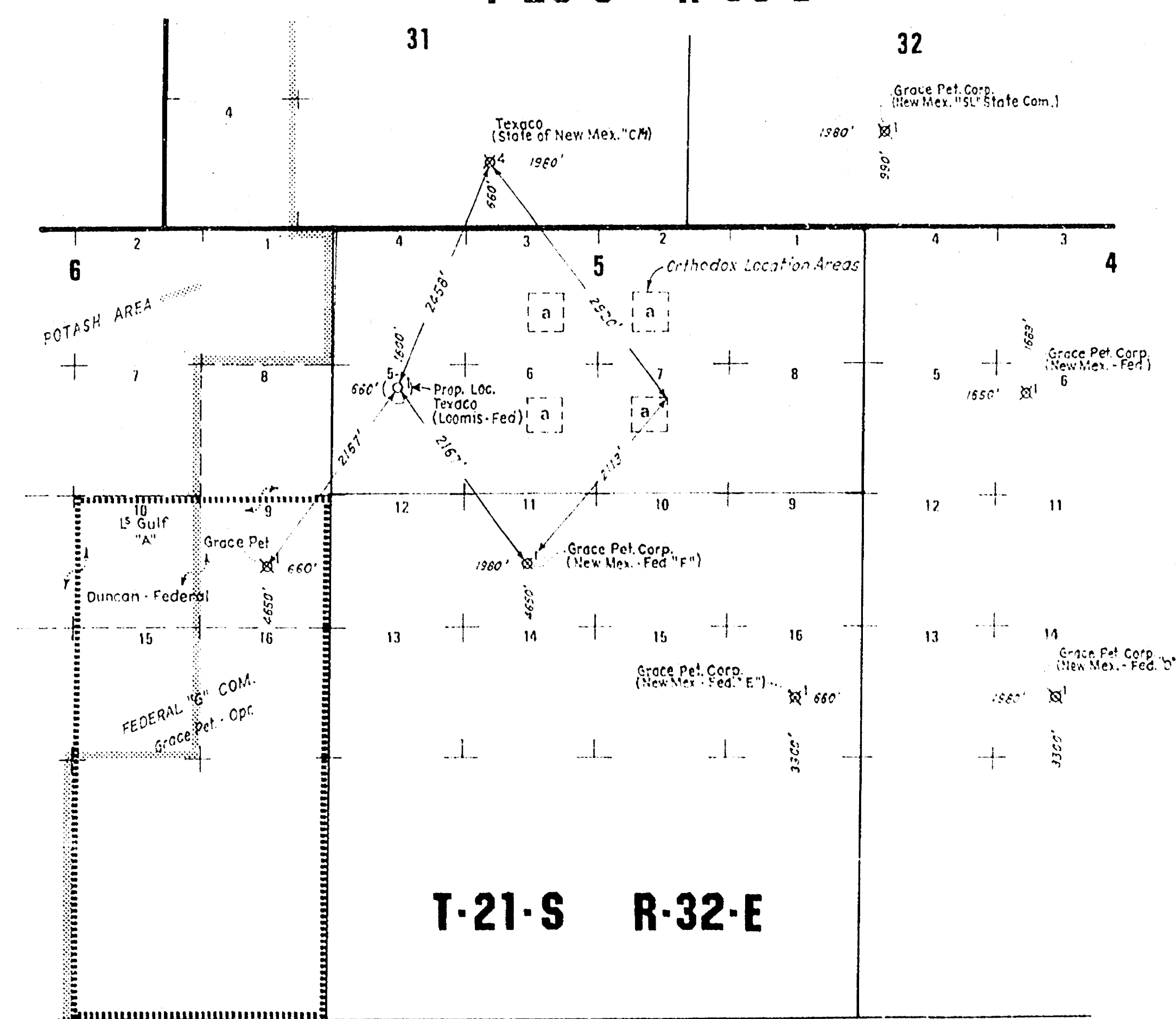


**SALT LAKE, SOUTH - MORROW (GAS) POOL
LEA COUNTY, NEW MEXICO**

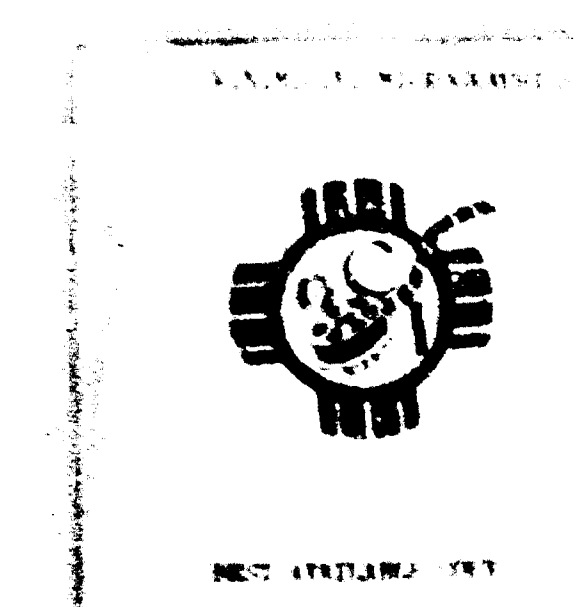
EXHIBIT NO.
CASE NO. 6715

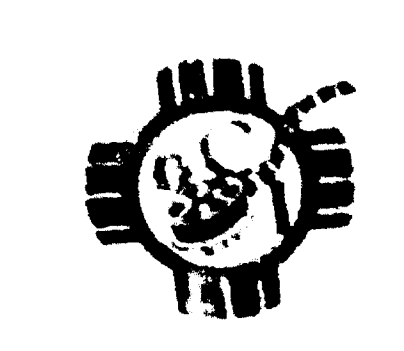
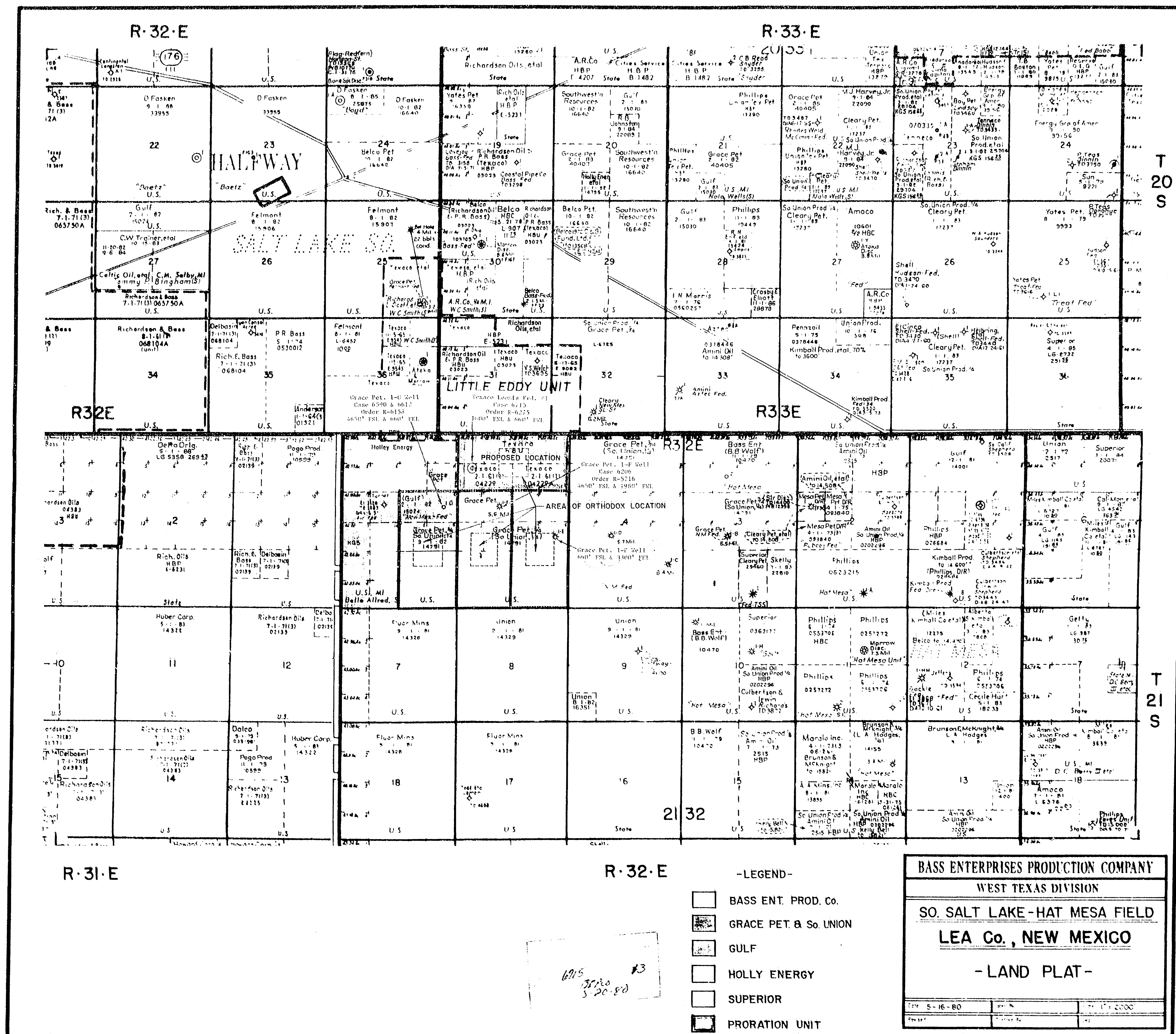
GULF OIL CORPORATION
SCALE: 1" = 1000'

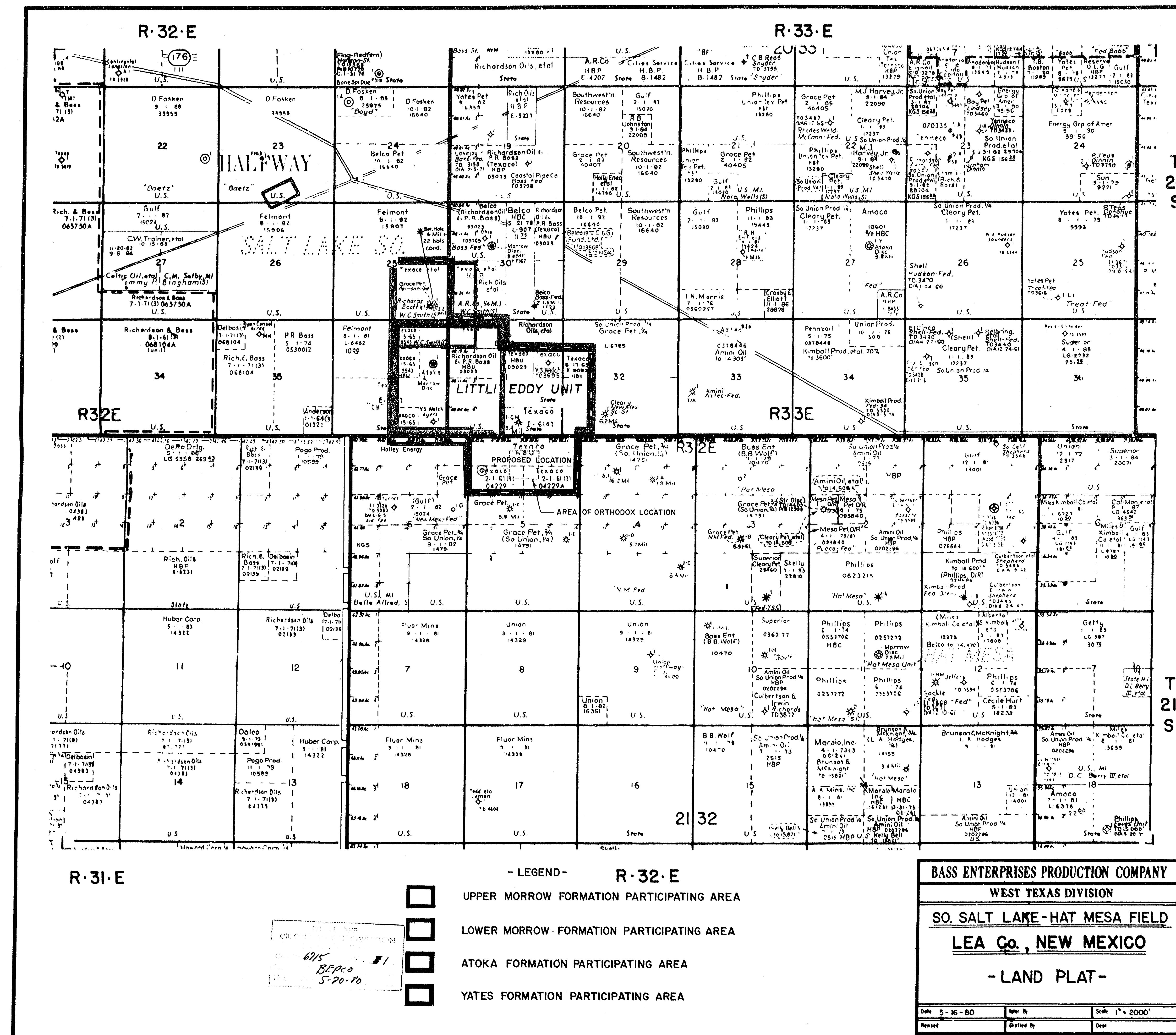
T-20-S R-33-E

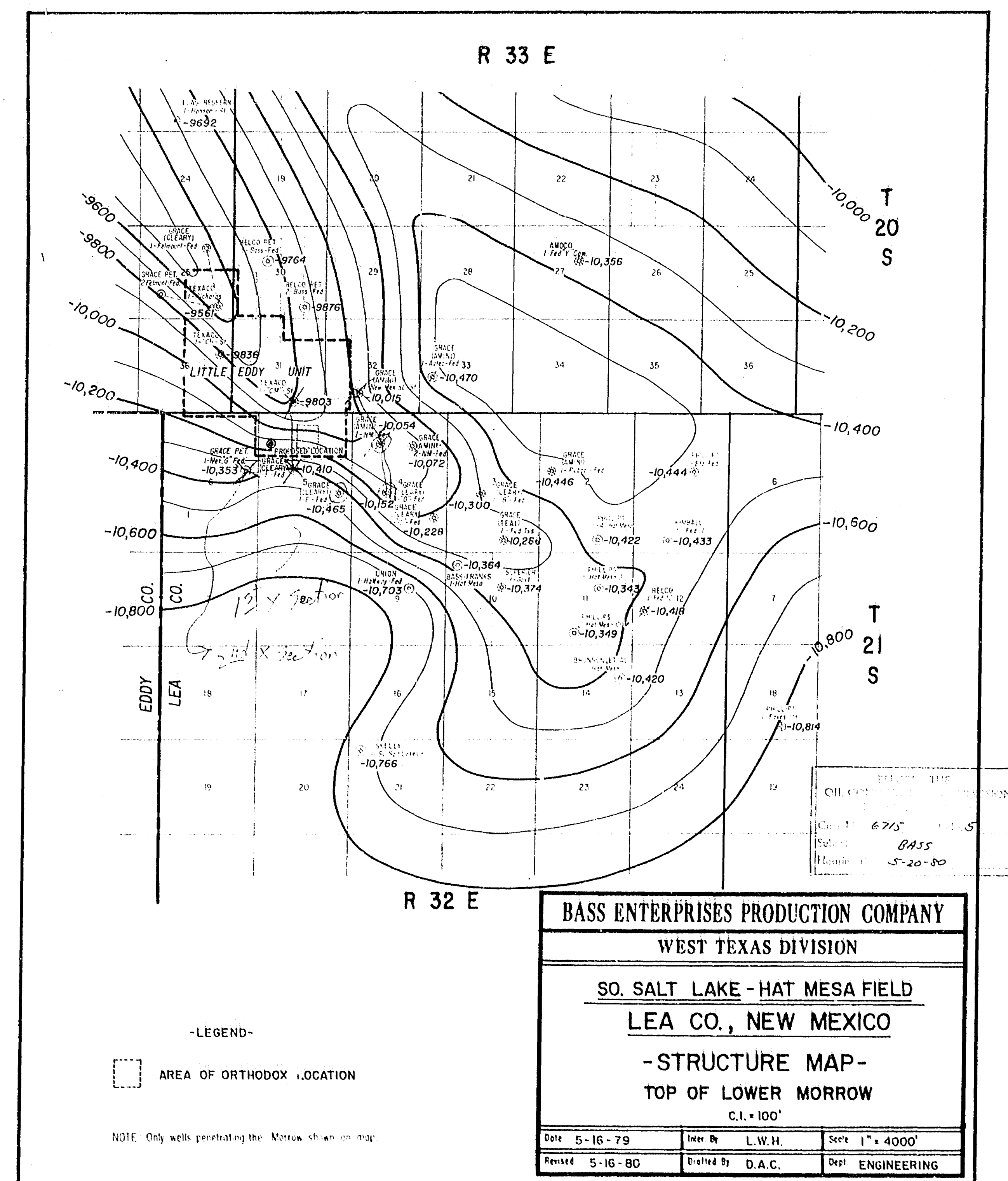


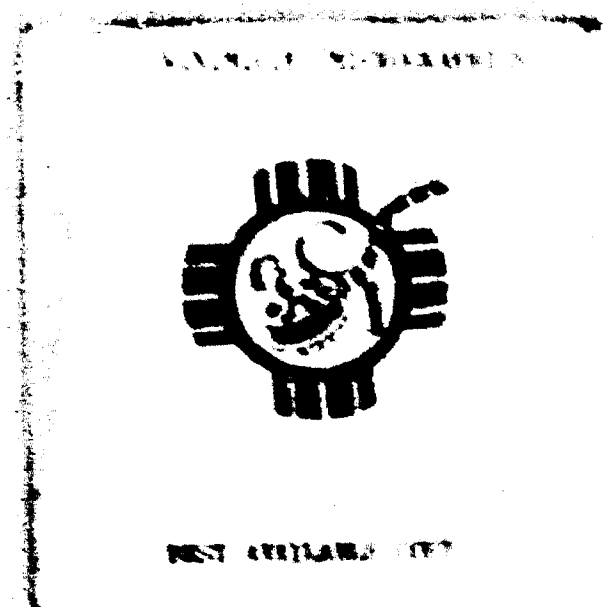
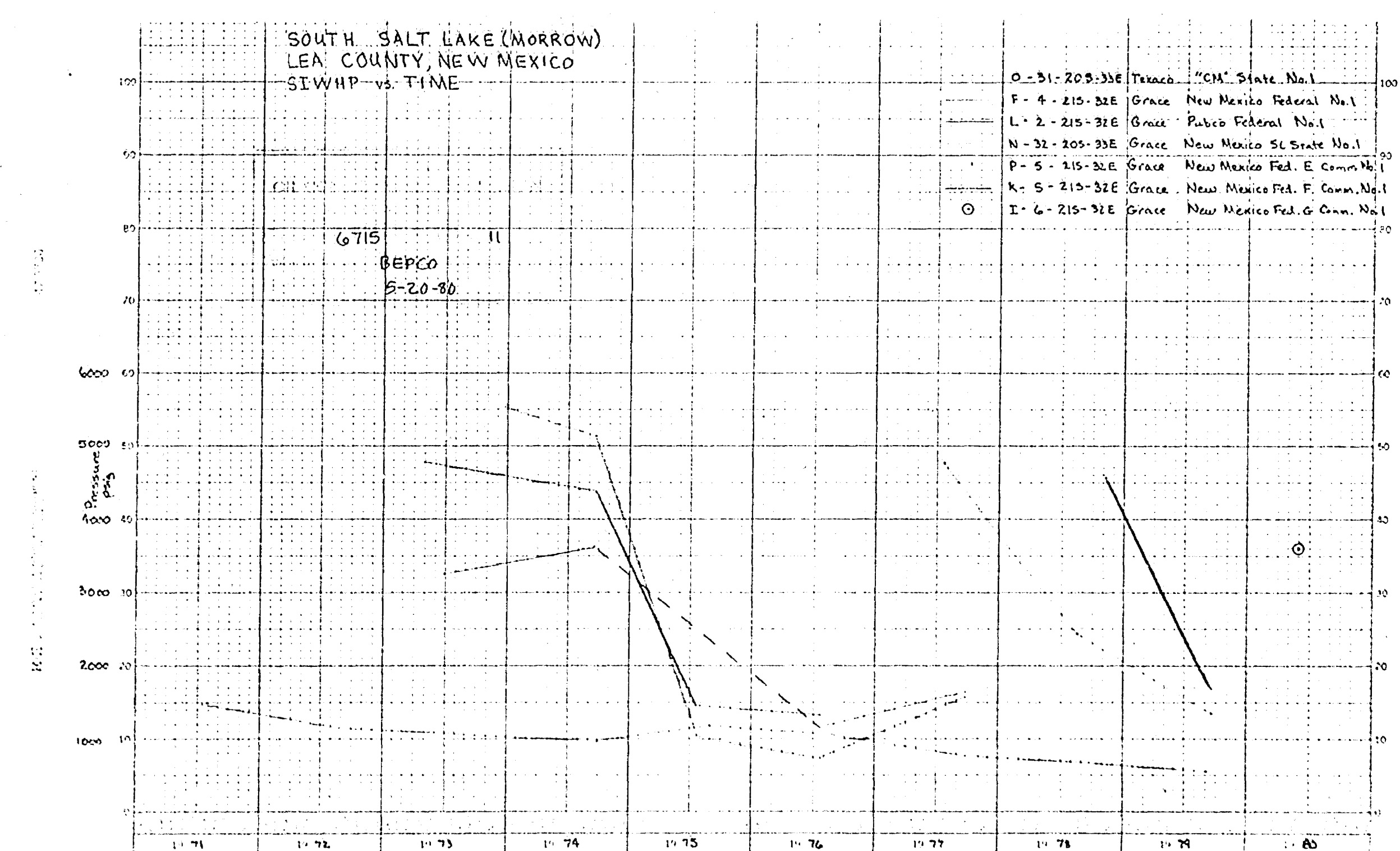
T-21-S R-32-E





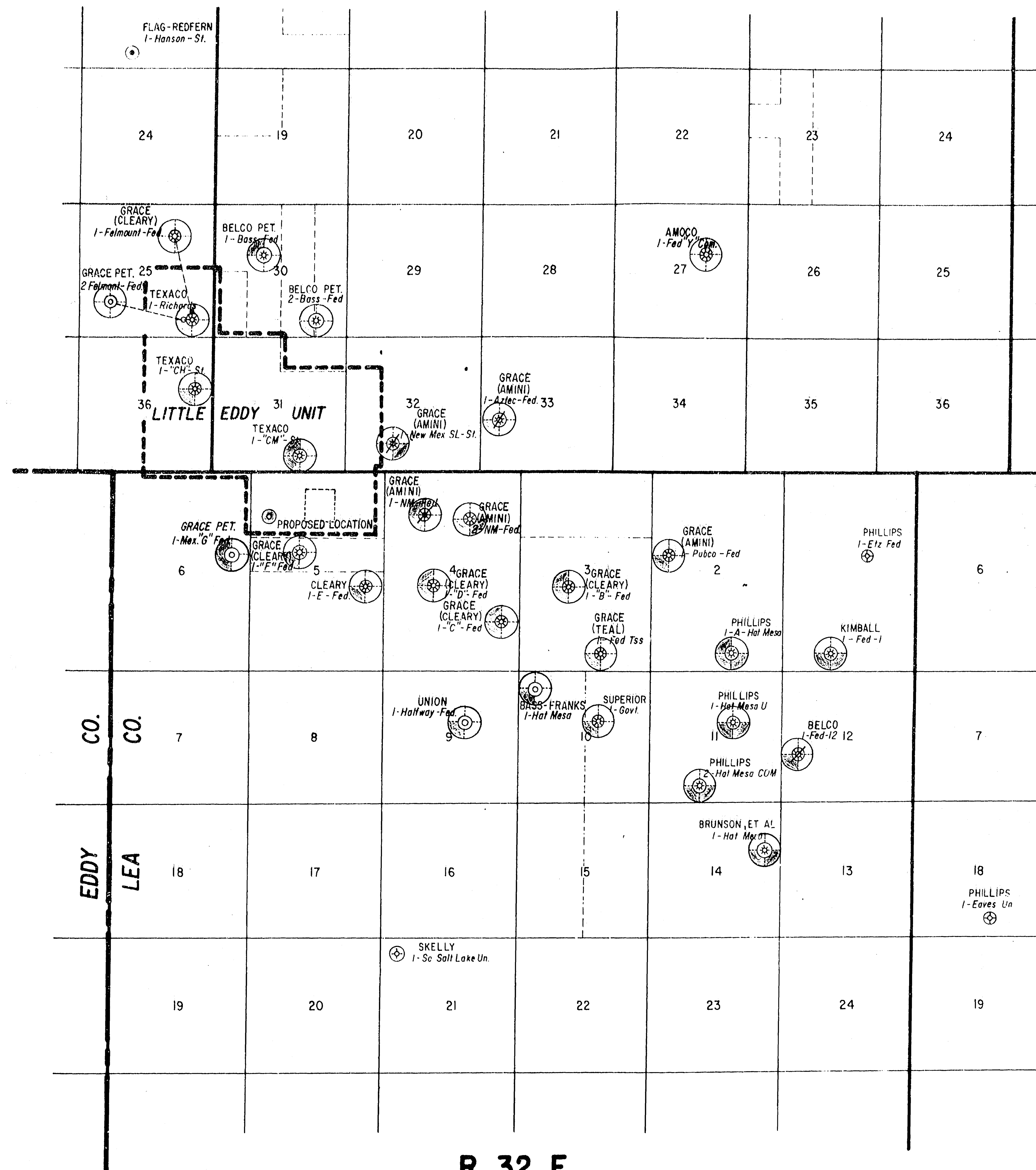






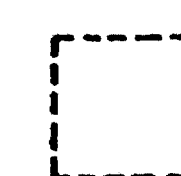
R 33 E

T
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R 32 E

- LEGEND -



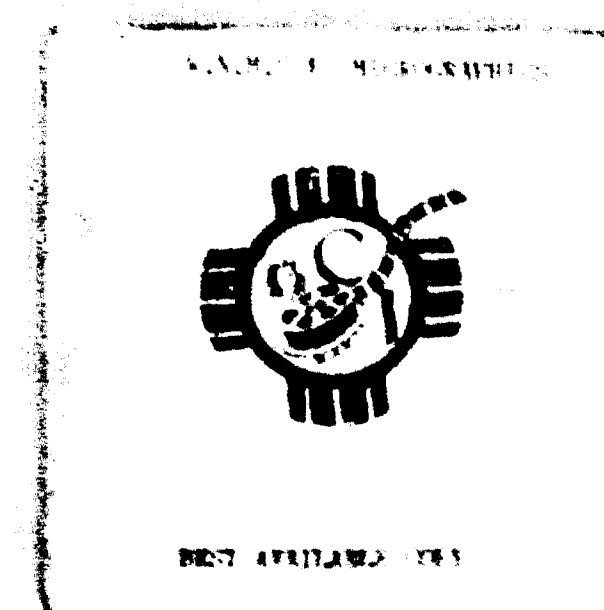
AREA OF ORTHODOX LOCATION

COMPLETION ZONE

LOWER MORROW ATOKA / STRAWN
MIDDLE MORROW UPPER MORROW

NOTE: Only wells penetrating the Morrow shown on map.

BASS ENTERPRISES PRODUCTION COMPANY		
WEST TEXAS DIVISION		
SO. SALT LAKE - HAT MESA FIELD		
LEA Co., NEW MEXICO		
- COMPLETION MAP -		
SPR. 5-16-80	DR. L.W.H.	DATE 11-2-80
BY D.C.	BY D.C.	BY ENGINEERS



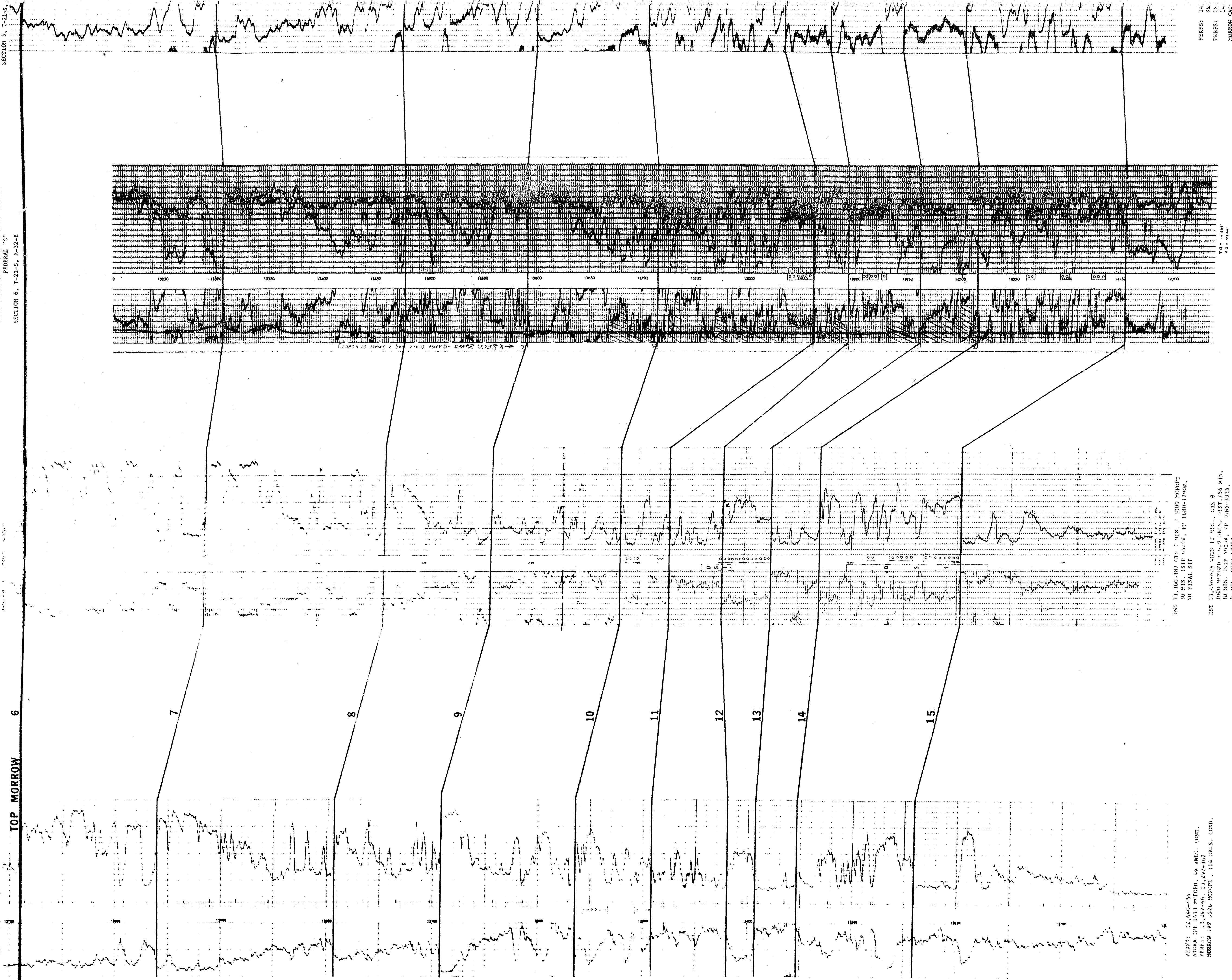
TEXACO, INC. 1 LITTLE EDDY UNIT
SECTION 36, T-20-S, R-32-E

TOP MORROW 6

[illegible]

SPACE PETROLEUM CORP. NO. 1 1224 922100

SPACE PETROLEUM CO.



REFNO: 22,666,000-36
 ADOA OF 1411 WTCRD, 64 ARLC, COND.
 REFNO: 22,666,000-36
 MORROW OF 2266 WTCRD, 116 ARLC, COND.

POST 11, 140-147 CTN 2 MIN. - 4000 METERS
30 MIN. START 0410Z, FT 1680-1700Z.
NO FINAL SIT

POST 15, 011-754 1986. 10:11 PM. 10:11 PM

PERPS (U. NEW.) 13,830-860, 13,802-912,
13,914-922, 13,925-930

PERFS (L. NRS.) 14.062-070. 14.094-103.
14.123-136

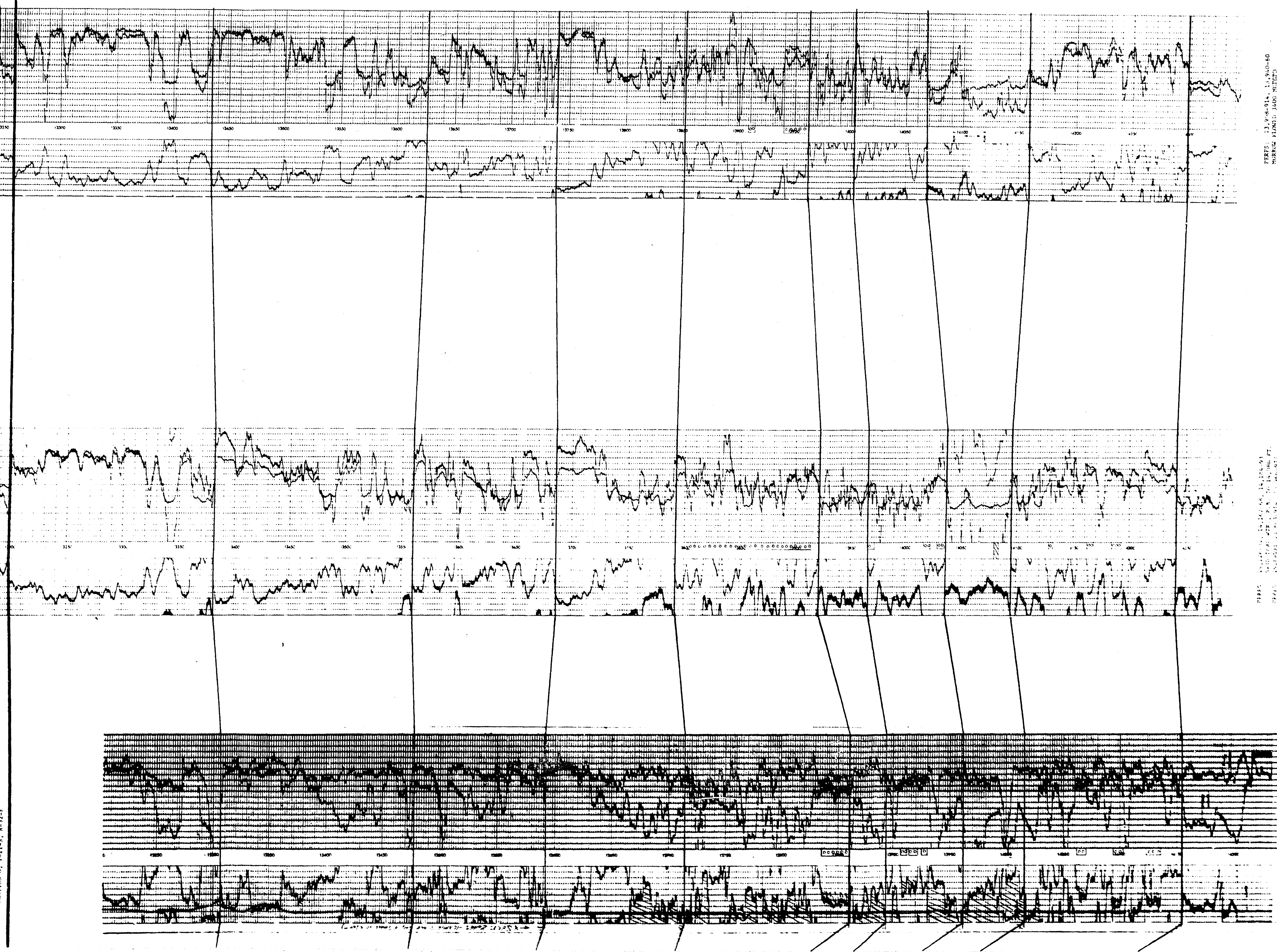


A'

CHAS. FERGUSON CORP. NO. 1 NEW MEXICO FEDERAL "B" COR.
SECTION 5, 7-12-5, R-32-E

CHAS. FERGUSON CORP. NO. 1 NEW MEXICO FEDERAL "C" COR.
SECTION 5, 7-12-5, R-32-E

CHAS. FERGUSON CORP. NO. 1 NEW MEXICO
FEDERAL "D"
SECTION 5, 7-12-5, R-32-E



CASE 6776
INHERIT REVISED
CHAS. FERGUSON CORP.
SALT LAKE COUNTY, NEW MEXICO
CHAS. FERGUSON CORP.
VERTICAL LOG SCALE 2.5*100'

CHAS. FERGUSON CORP.
SALT LAKE COUNTY, NEW MEXICO
CHAS. FERGUSON CORP.

CHAS. FERGUSON CORP.
SALT LAKE COUNTY, NEW MEXICO
CHAS. FERGUSON CORP.

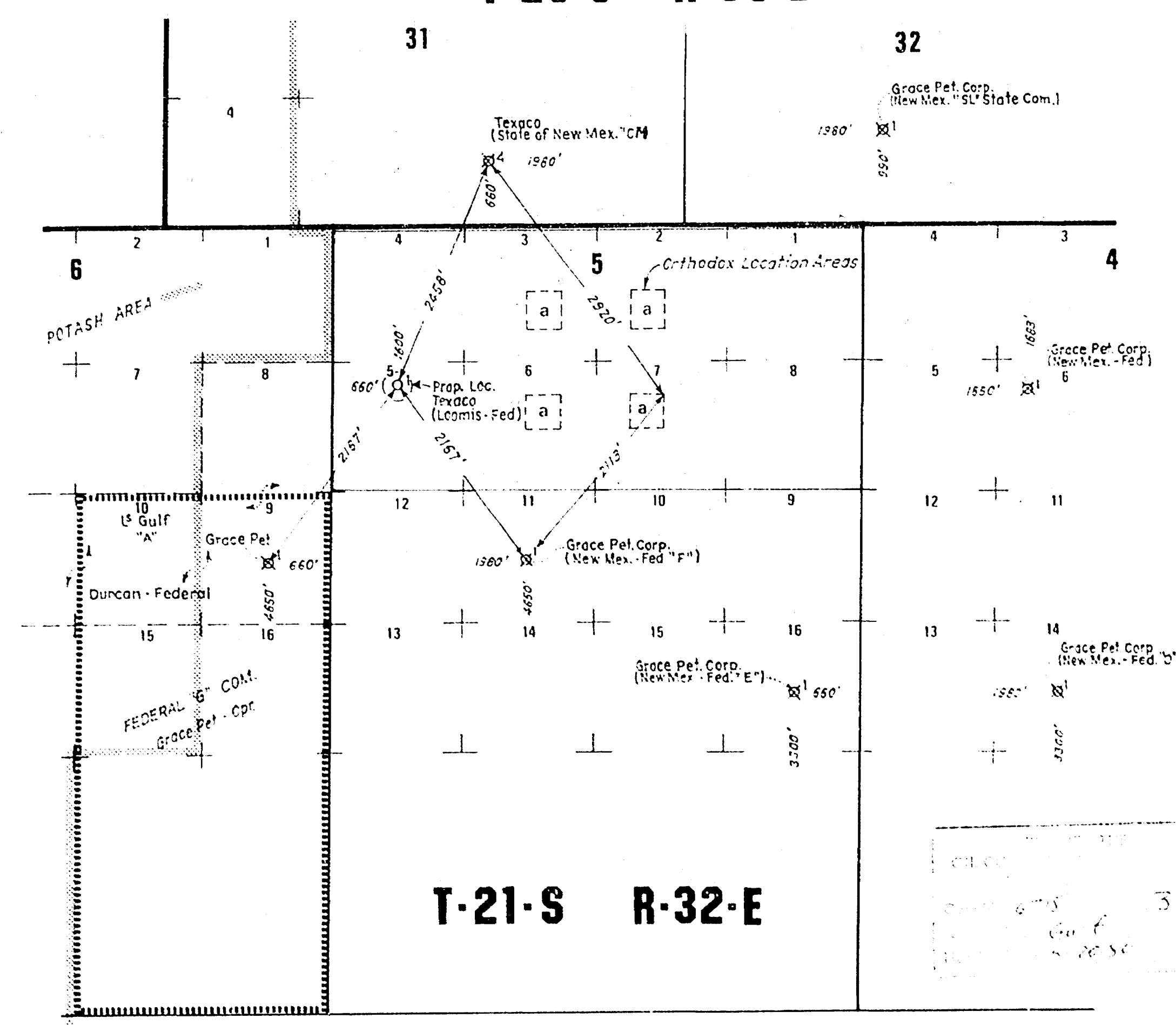
CHAS. FERGUSON CORP.
SALT LAKE COUNTY, NEW MEXICO
CHAS. FERGUSON CORP.



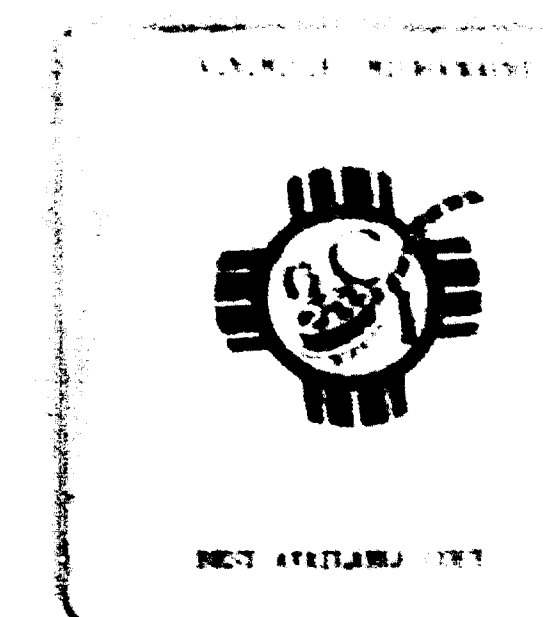
**SALT LAKE, SOUTH - MORROW (GAS) POOL
LEA COUNTY, NEW MEXICO**

EXHIBIT NO. 7
CASE NO. 6715
GULF OIL CORPORATION
SCALE: 1" = 1000'

T-20-S R-33-E



T-21-S R-32-E

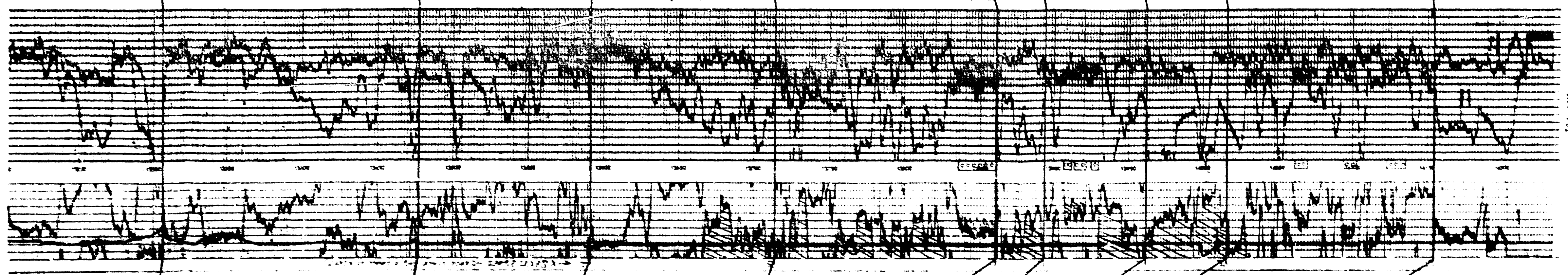
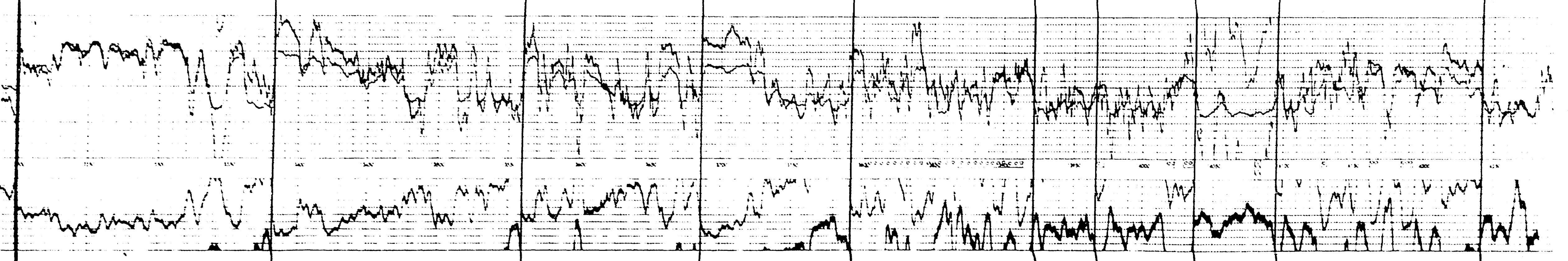
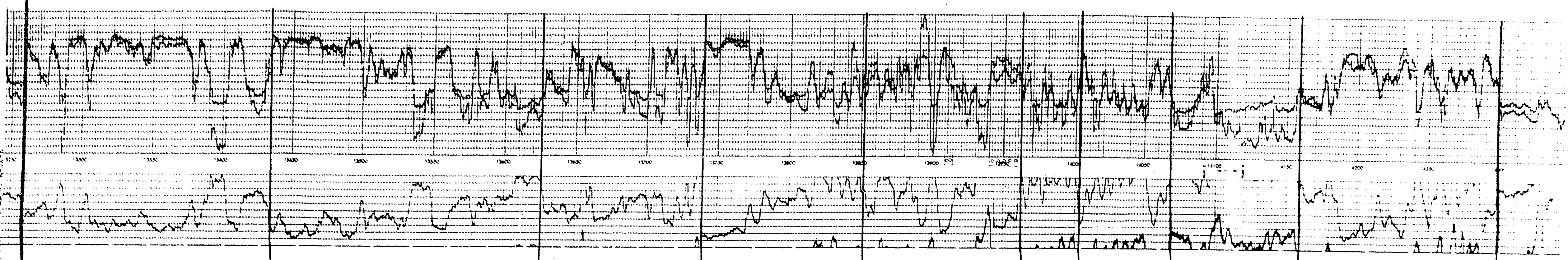


A

CLARK PETROLEUM CORP. NO. 1 AND NO. 2 DEEP THERMAL "C" COR.

CLARK PETROLEUM CORP. NO. 1 AND NO. 2 DEEP THERMAL "C" COR.

CLARK PETROLEUM CORP. NO. 1 AND NO. 2 DEEP THERMAL "C" COR.



CLARK PETROLEUM CORP.
NO. 1 AND NO. 2 DEEP THERMAL "C" COR.
LA COUNTY, NEW MEXICO
CLARK PETROLEUM CORP.
LA COUNTY, NEW MEXICO

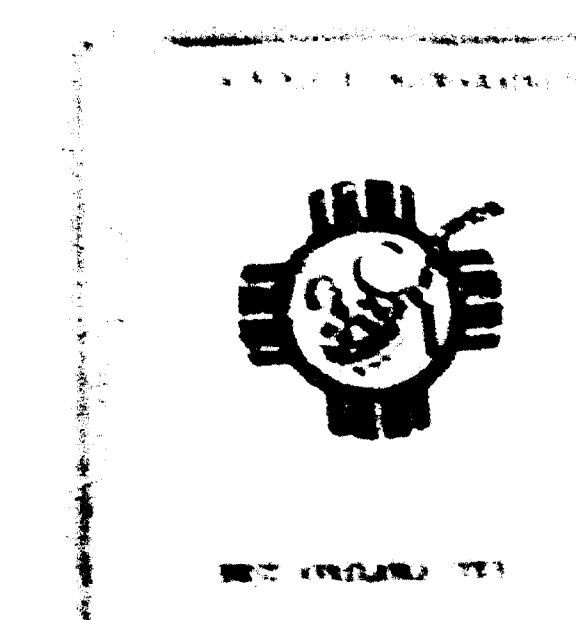
CLARK PETROLEUM CORP.
NO. 1 AND NO. 2 DEEP THERMAL "C" COR.
LA COUNTY, NEW MEXICO
CLARK PETROLEUM CORP.
LA COUNTY, NEW MEXICO



AMERICAN PETROLEUM INSTITUTE

GAS PRODUCTION DATA (MCF)
SALT LAKE, SOUTH - BURROU (GAS) POOL
16A COUNTY, NEW JERSEY
EXHIBIT - 4/2
DATE 4/7/75
GULF OIL CORPORATION

GRACE PETROLEUM CORPORATION (DIAL OIL COMPANY)				TEXASO INCORPORATED	
NEW MEXICO A FEDERAL	NEW JERSEY E FEDERAL COV.	FURCO FEDERAL	LITTLE EROX UNIT	ADRIE RICHARDS	LITTLE EROX UNIT
20 421832E	1P 521832E	1L221832E	1P 2920832E	1P 2920832E	1P 3120832E
Gas Co. of N.M.	Gas Co. of N.M.	Gas Co. of N.M.	Texaso	Texaso	Texaso
1978					
JAN	57,146	9,896	1,138		27,546
FEB	86,378	8,270	1,682		1,725
MAR	59,052	8,185	---		12,250
APR	58,869	8,385	609		28,317
MAY	21,430	7,991	265		36,610
JUNE	78,655	7,715	770		13,881
JULY	603	7,691	261		20,661
AUG	34,064	60,632	7,253	359	24,856
SEPT	29,894	62,649	6,550	775	35,138
OCT	22,283	66,432	7,777	---	36,807
NOV	7,064	64,278	7,664	66	25,776
DEC	22,798	50,055	7,566	---	25,112
ANNUAL	118,083	664,169	94,898	5,923	309,737
CUMULATIVE	118,083	1,035,719	755,537	2,290,735	7,313,141
1979					
JAN	19,985	59,097	6,469	---	12,418
FEB	16,978	65,269	6,682	---	25,791
MAR	13,306	68,035	6,968	---	21,779
APR	10,501	61,114	6,875	10	18,184
MAY	7,554	16,111	1,196	---	17,159
JUNE	18,804	66,367	9,157	---	27,828
JULY	17,326	56,216	6,601	268	25,791
AUG	12,882	51,432	6,837	692	26,812
SEPT	9,912	33,159	5,192	673	22,852
OCT	14,980	15,271	---	778	21,794



GAS PRODUCTION DATA (MCF)
SALT LAKE, SOUTH JORDON (GAS) FOLD
SALT LAKE, SOUTH JORDON (GAS) FOLD
UNIT
CUMULATIVE
CUMULATIVE

	GRACE PETROLEUM CORPORATION (SALT OIL COMPANY)			TERRAC INCORPORATED	
	NEW MEXICO A FEDERAL 26 6218320 Gas Co. of N.M.	NEW MEXICO E FEDERAL CO. 1P 5218320 Gas Co. of N.M.	NEW MEXICO F FEDERAL 1P 5218320 Gas Co. of N.M.	LITTLE EDW UNIT AUBIE RICHMOND 1P 2508325 TERRAC	LITTLE EDW UNIT ON STATE 1P 2508325 TERRAC
1979 cont.					
DEC.	12,766	24,852	12,388	2,684	8,063
DEC.	10,090	59,633	6,605	3,278	8,355
ANNUAL	160,052	597,246	46,513	7,973	217,304
CUMULATIVE	278,135	1,543,465	802,070	2,298,708	7,530,445
1980					
JAN.	10,023	65,057	6,376	3,769	7,365
FEB.	9,355	60,379	6,187	2,563	6,155
1980 YEAR TO DATE	19,378	85,406	12,563	6,332	13,520
Roll Average for Feb.	335	1,486	220	88	212
Cumulative (1-1-80)	297,513	1,628,871	814,633	2,305,040	7,543,965

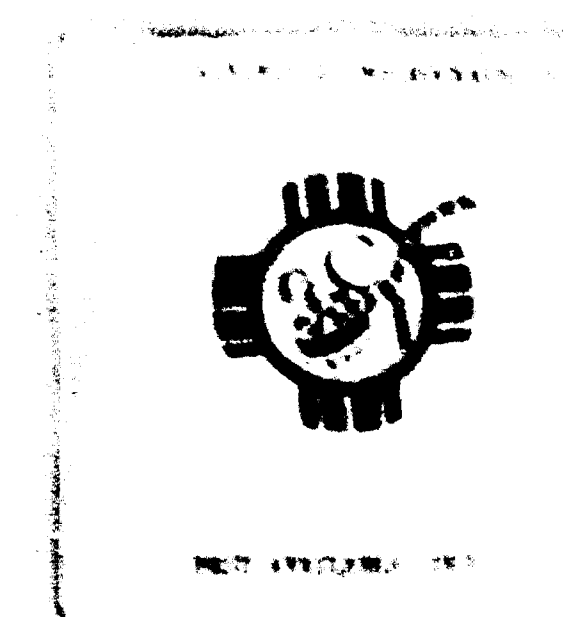
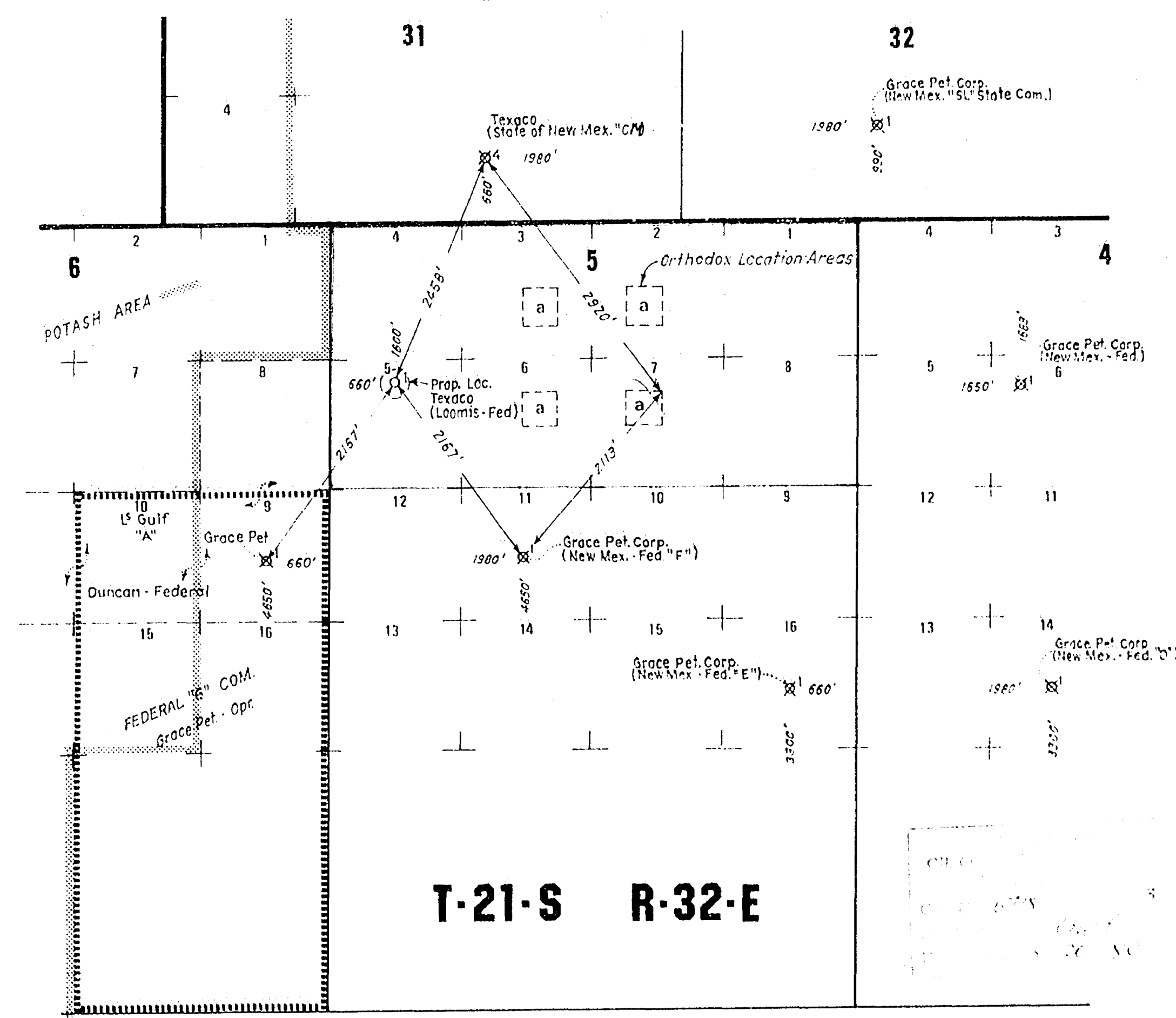


UTAH STATE OFFICE OF ENERGY DEVELOPMENT

**SALT LAKE, SOUTH - MORROW (GAS) POOL
LEA COUNTY, NEW MEXICO**

EXHIBIT NO. 3
CASE NO. 6715
GULF OIL CORPORATION
SCALE: 1" = 1000'

T-20-S R-33-E



GAS PRODUCTION DATA (MCF)
SALT LAKE SOUTH HOBROW (GAS) POOL
TIA COUNTY, NEW MEXICO
EXHIBIT 111
CORP. 2111

GULF OIL CORPORATION

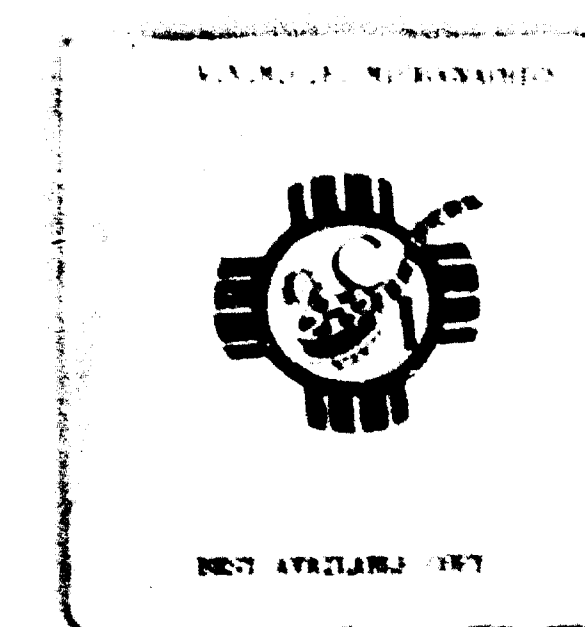
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	Base 10,000,000 BBL	Base Federal Cor. 10,000,000 BBL	Base Federal Cor. 10,000,000 BBL	Base Federal Cor. 10,000,000 BBL	Base Federal Cor. 10,000,000 BBL	Base Federal Cor. 10,000,000 BBL
	10,000,000 BBL	10,000,000 BBL	10,000,000 BBL	10,000,000 BBL	10,000,000 BBL	10,000,000 BBL
1978						
JAN	90,550	18,019	89,317	30,562		
FEB	78,201	9,930	102,992	40,539		
MAR	90,002	17,500	72,272	36,196		
APR	83,484	13,739	90,085	61,613		
MAY	85,124	8,300	76,851	21,237		
JUNE	76,495	11,930	75,033	49,976		
JULY	83,052	11,197	78,683	38,617		
AUG	93,225	15,441	77,000	51,110		
SEPT	92,323	13,640	76,952	47,840	87,557	
OCT	97,450	13,756	79,522	31,656	149,903	
NOV	89,991	12,472	75,379	3,132	73,080	
DEC	82,108	11,286	70,930	28,341	1,349	
ANNUAL	1,045,048	122,510	874,922	481,079	533,970	
CUMULATIVE	6,078,812	972,855	1,789,080	773,538	533,970	
1979						
JAN	79,326	11,558	114,772	33,739	136,140	48
FEB	70,710	8,761	109,299	31,725	136,827	80,001
MAR	88,213	11,989	62,570	30,076	100,275	37,259
APR	82,018	13,001	8,368	14,002	87,489	27,863
MAY	84,398	12,450	10,103	1,095	88,986	6,162
JUNE	74,788	9,433	109,488	8,672	107,075	55,096
JULY	81,813	11,864	107,967	9,848	96,380	23,271
AUG	79,039	6,801	108,644	20,067	95,438	26,133
SEPT	74,400	11,115	76,510	28,658	72,669	19,126

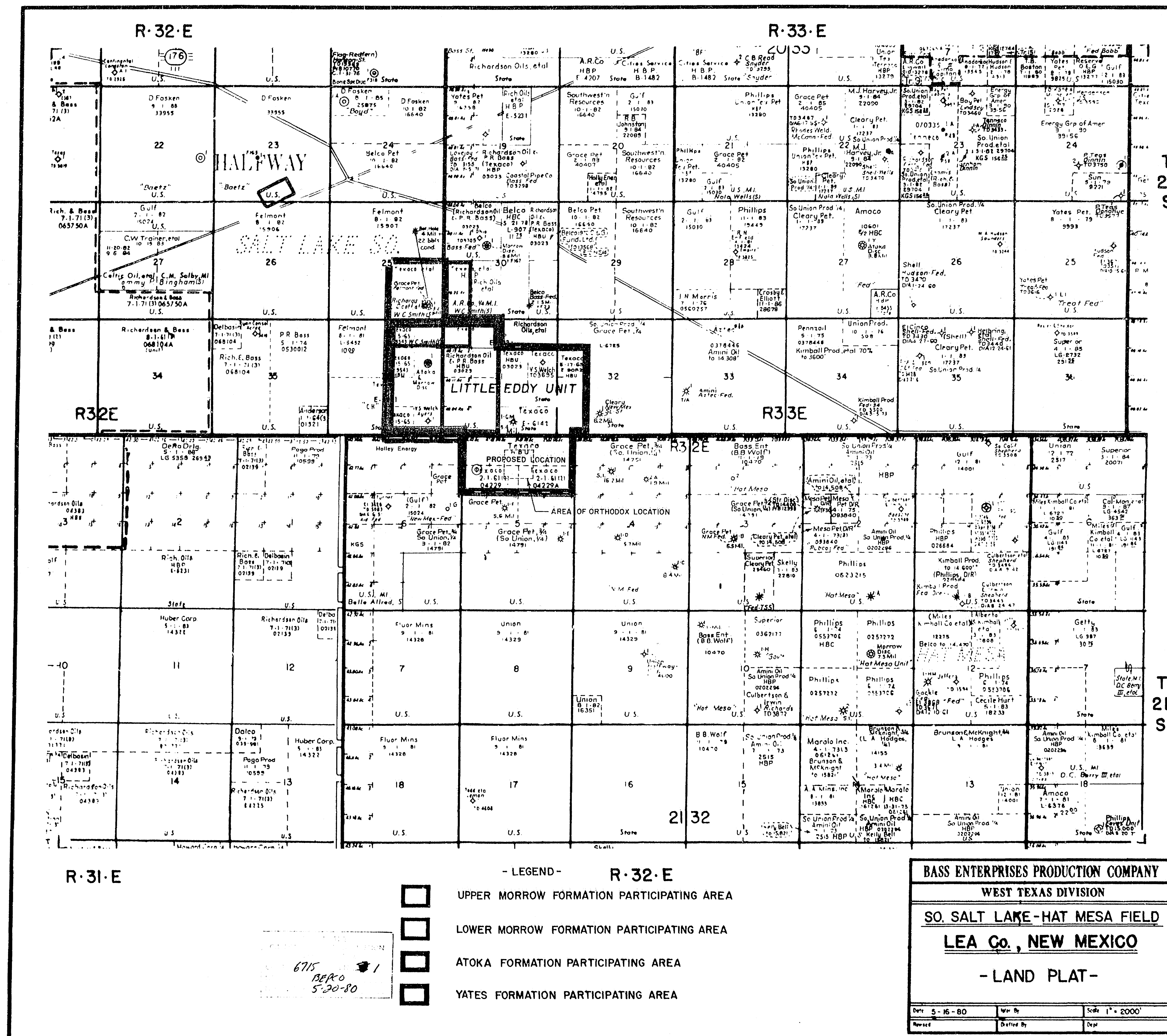


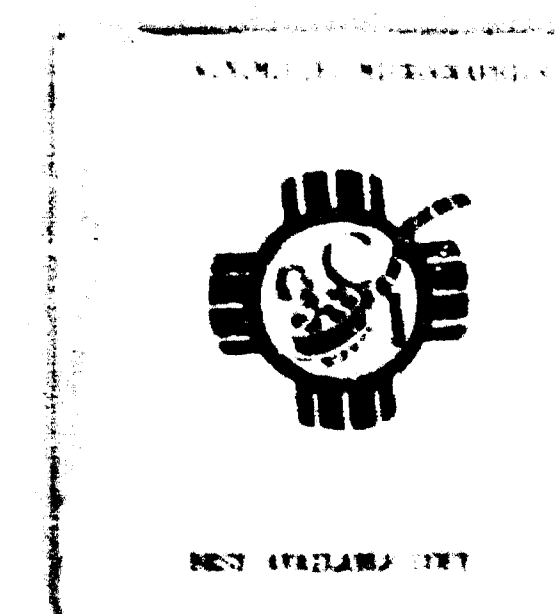
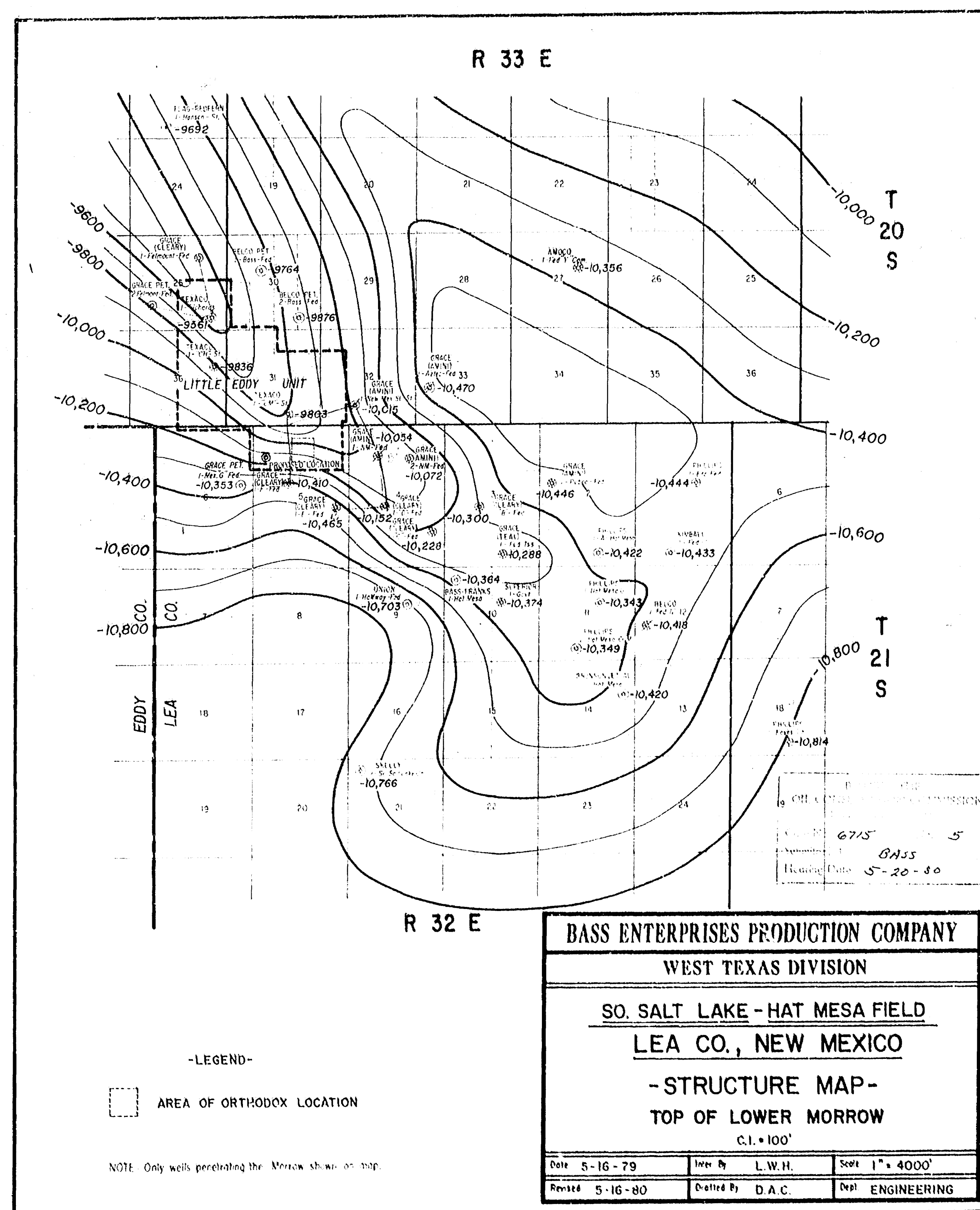
GAS PRODUCTION DATA (MCF)
SALT LAKE SOUTH FORMER (GAS) POOL
IDA COUNTY, NEW MEXICO
EXHIBIT
CASE

GULF OIL CORPORATION

	DELCO PETROLEUM		GRACE PETROLEUM CORP. (RIAL OIL COMPANY)		New Mexico Federal P.	
	Perms 193020833E Llano, El Paso Nat'l	Perms Federal Gov. 293020833E Llano, El Paso Nat'l	Perms Federal Gov. 10421832E Gas Co. of N.M.	Perms Federal Gov. 10421832E Gas Co. of N.M.	Perms Federal Gov. 10421832E Gas Co. of N.M.	Perms Federal Gov. 10421832E Gas Co. of N.M.
1979 cont.						
OCT.	76,184	10,428	22,443	34,883	56,857	5,688
NOV.	67,653	10,765	67,101	37,929	58,665	6,630
DEC.	74,520	10,137	89,377	36,513	73,392	35,753
ANNUAL	934,293	129,045	886,606	284,104	1,100,140	373,810
CUMULATIVE	7,013,105	1,101,900	7,675,686	1,037,942	1,554,110	373,810
1980						
JAN.	72,171	12,430	67,097	32,638	77,313	28,894
FEB.	67,671	9,668	79,530	39,984	68,305	10,019
1980 YEAR TO DATE	139,642	22,098	146,627	63,622	145,617	38,913
Daily Avg. For Feb.	2,326	358	2,840	1,106	2,536	557
Cumulative (3-1-80)	7,152,747	1,123,998	7,822,311	1,121,564	1,699,727	412,723







R 33 E

T
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R 32 E

- LEGEND -

AREA OF ORTHODOX LOCATION

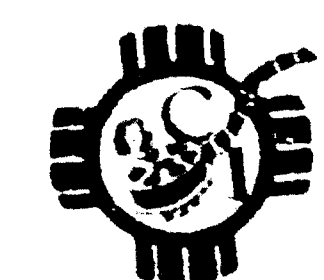
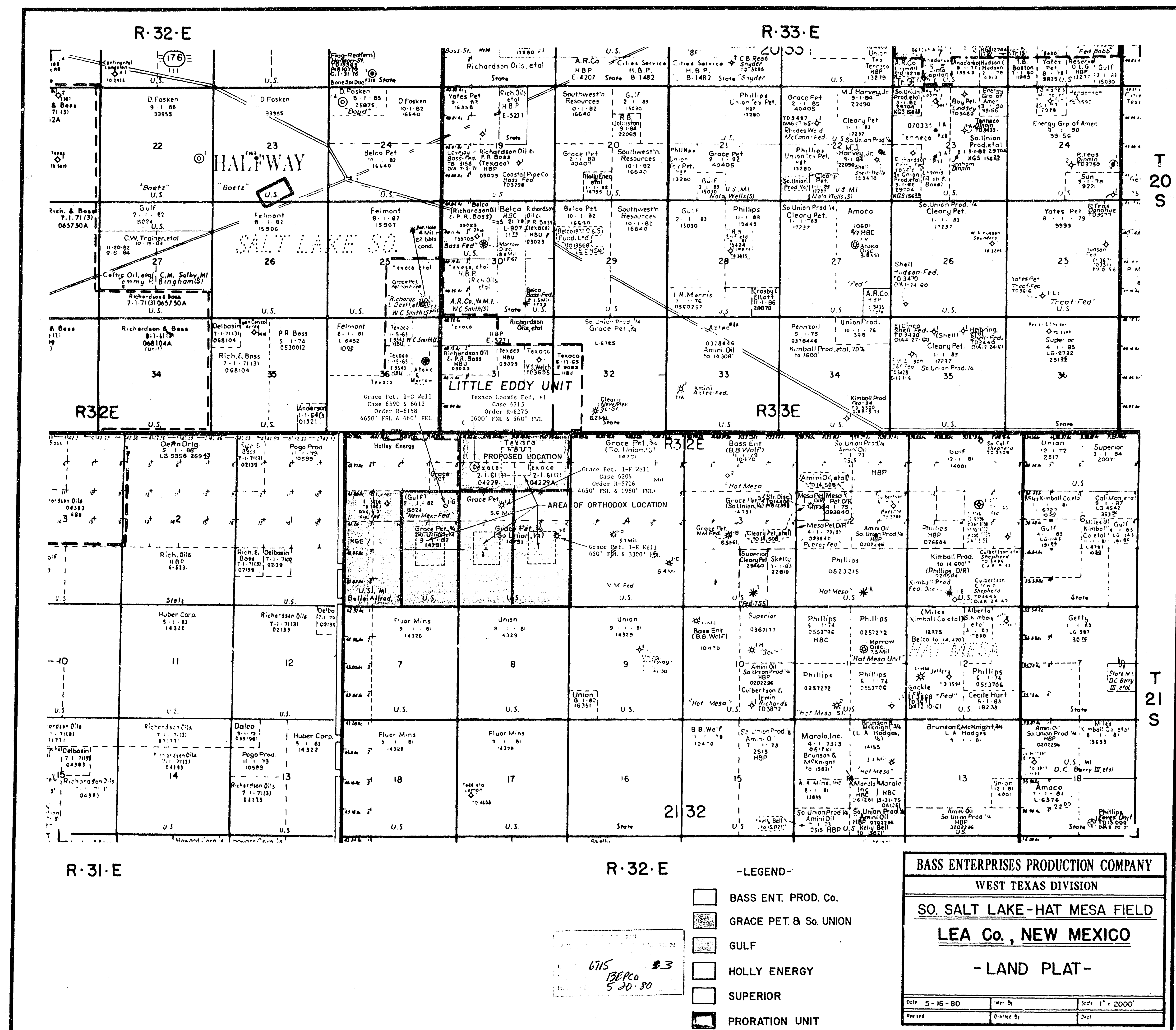
NOTE: Only wells penetrating the Morrow shown on map.

COMPLETION ZONE

LOWER MORROW ATOKA / STRAWN
MIDDLE MORROW UPPER MORROW

BASS ENTERPRISES PRODUCTION COMPANY			
WEST TEXAS DIVISION			
<u>SO. SALT LAKE - HAT MESA FIELD</u>			
<u>LEA Co., NEW MEXICO</u>			
- COMPLETION MAP -			
Date	5-16-80	Drawn By	L. W. H.
Revised		Checked By	D. C.
		By	ENG. MEETING

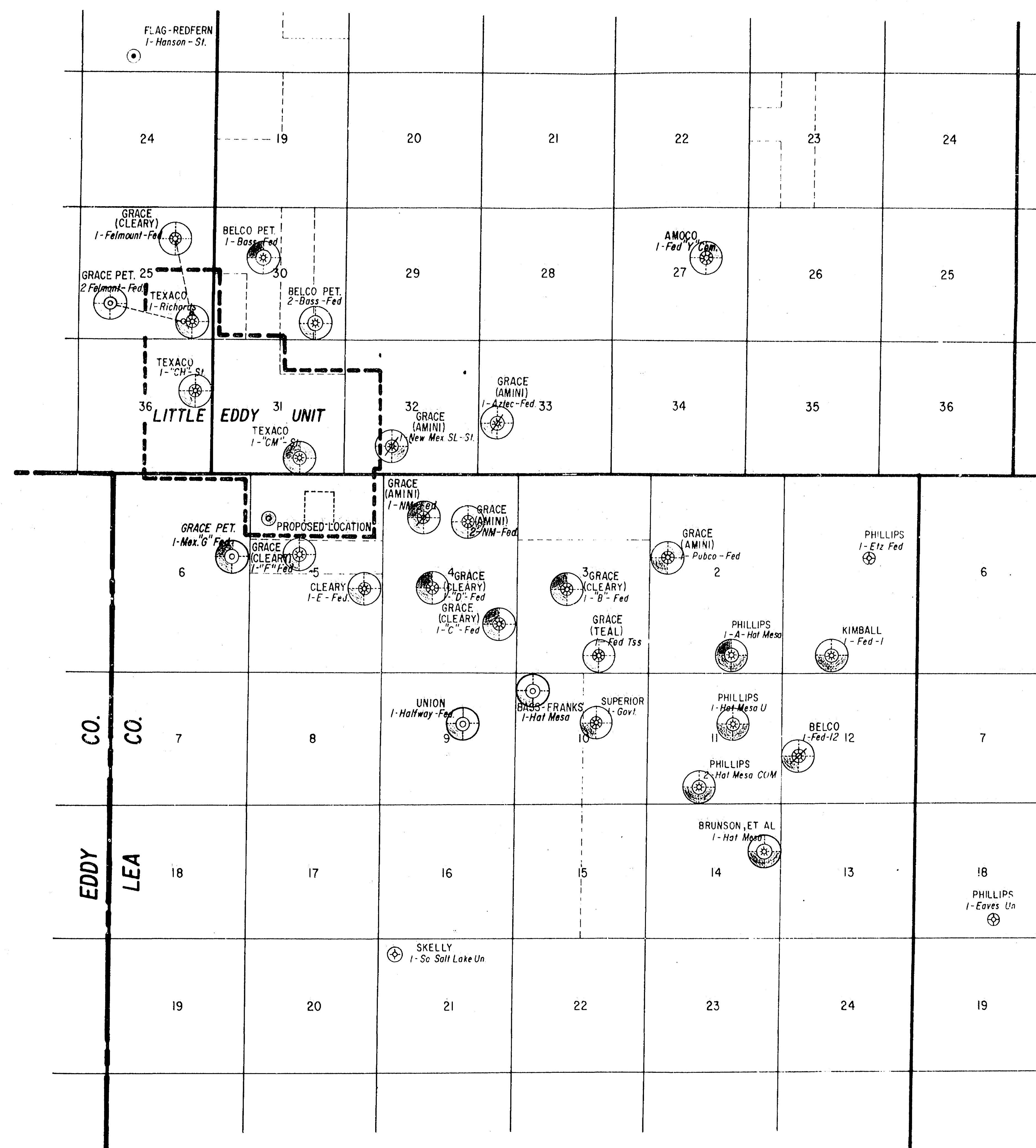




BEST AVAILABLE COPY

R 33 E

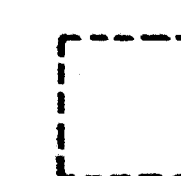
T
20
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21
S

R 32 E

- LEGEND -



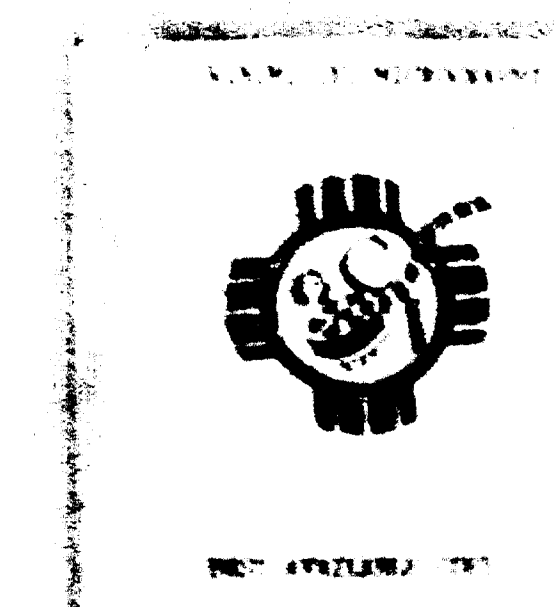
AREA OF ORTHODOX LOCATION

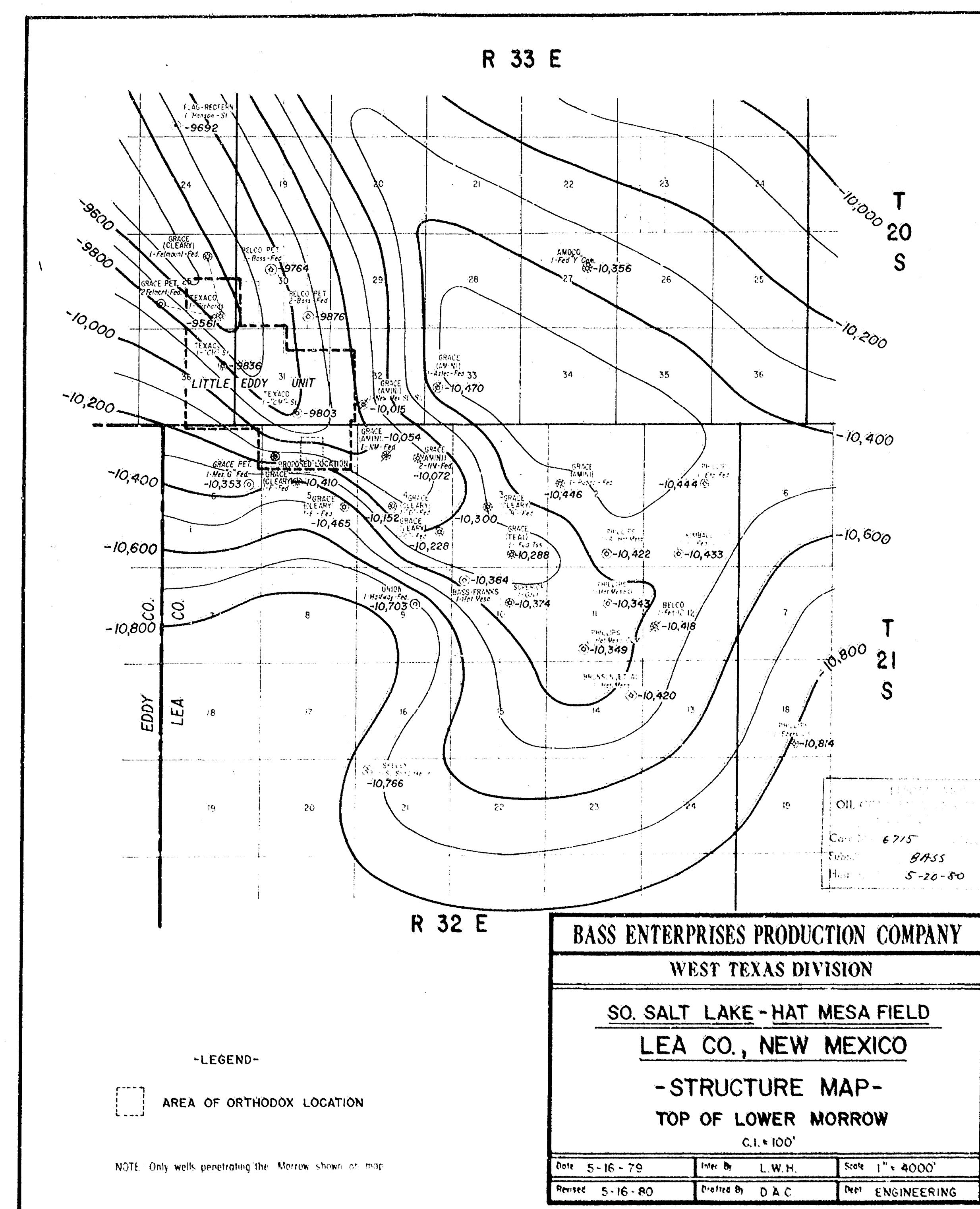
COMPLETION ZONE

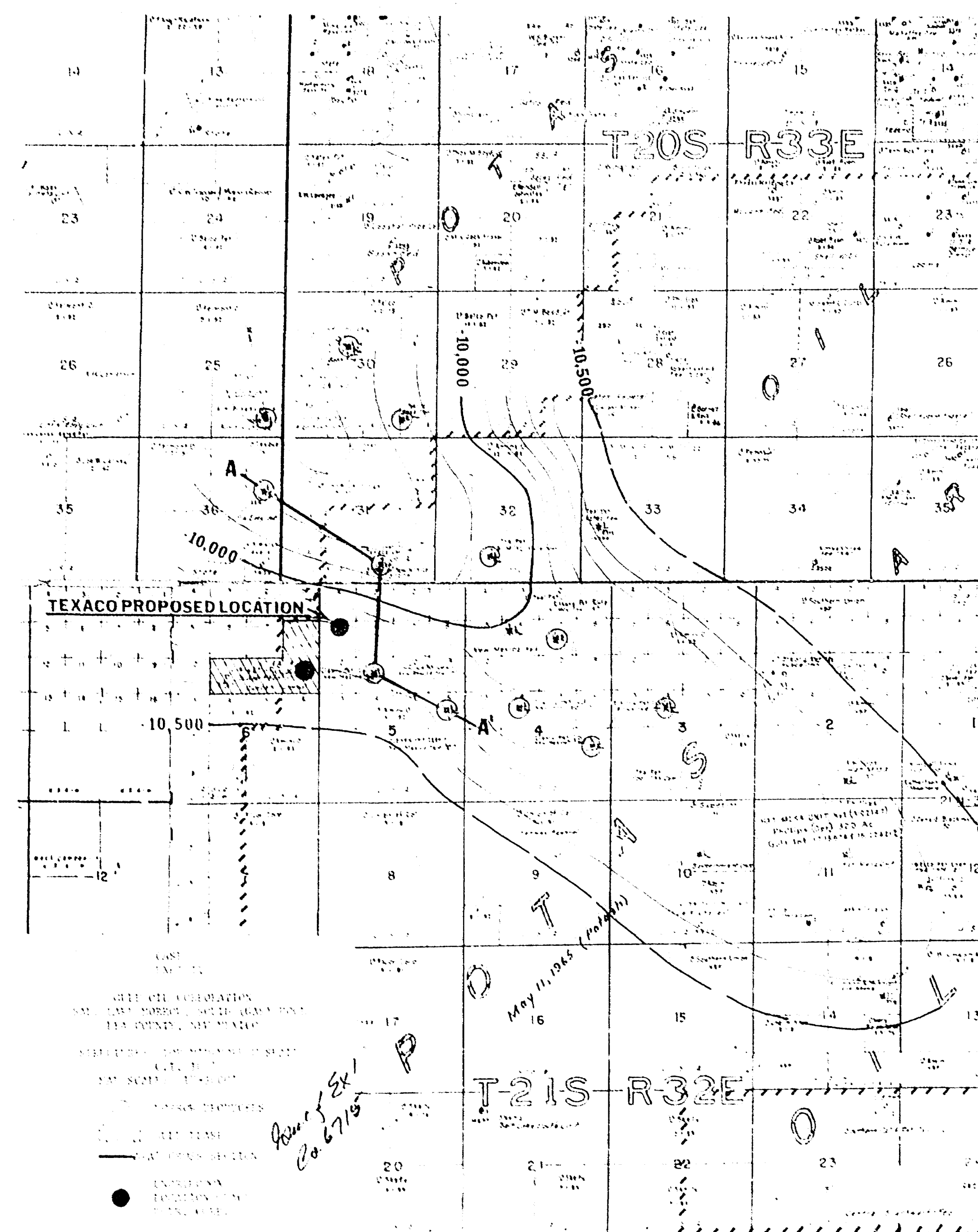
LOWER MORROW
MIDDLE MORROW
ATOKA/STRAWN
UPPER MORROW

NOTE: Only wells penetrating the Morrow shown on map.

BASS ENTERPRISES PRODUCTION COMPANY		
WEST TEXAS DIVISION		
SO. SALT LAKE - HAT MESA FIELD		
LEA Co., NEW MEXICO		
- COMPLETION MAP -		
DATE	BY	CHKD BY
8-15-80	LWH	7-1-2000
APPROVED	DAC	ENGINEERING





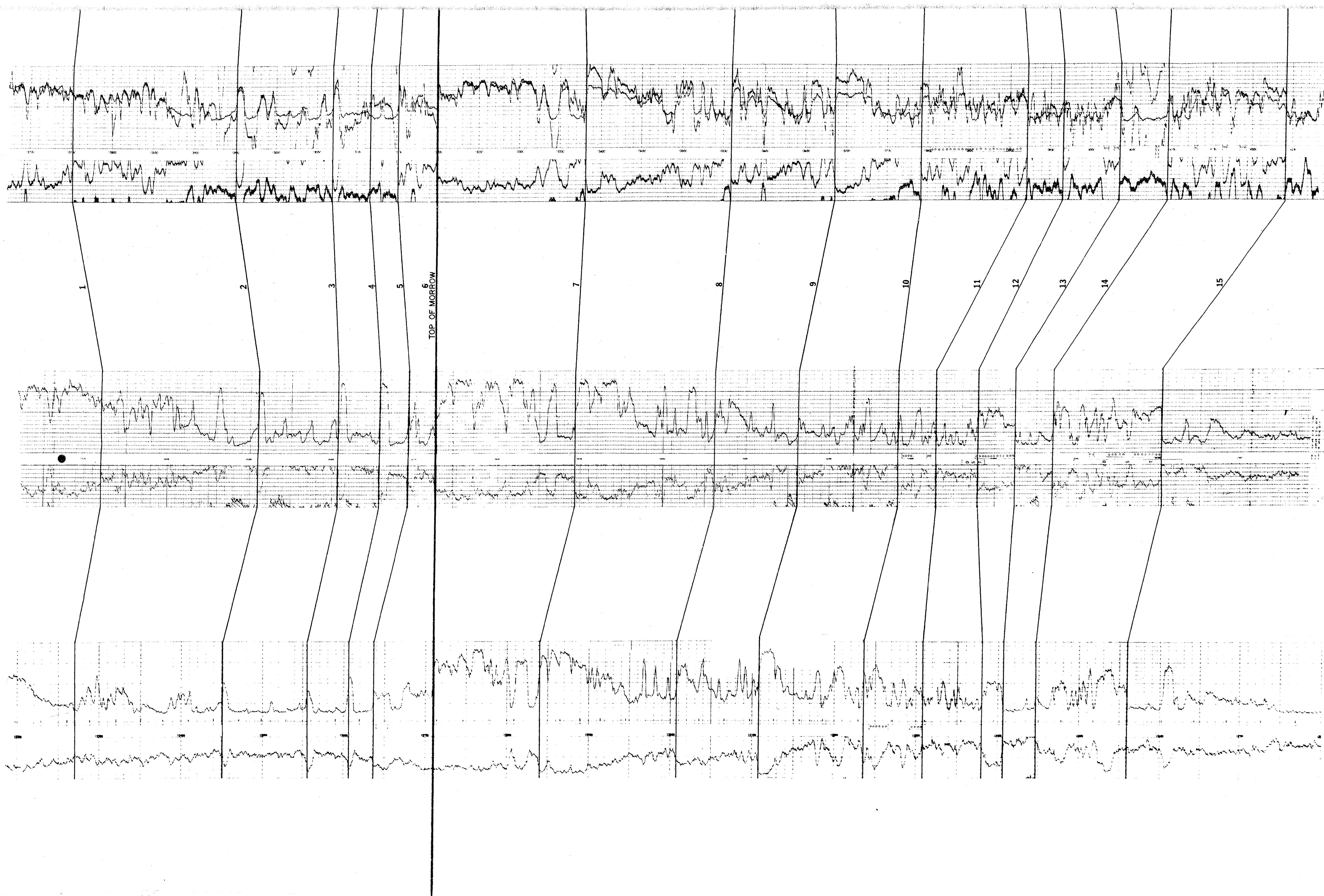


A

CHAS. F. FURNACE, CORP. NO. 1, 100, WEST 100, FURNACE, N. Y.

CHAS. F. FURNACE, CORP. NO. 1, 100, WEST 100, FURNACE, N. Y.

CHAS. F. FURNACE, CORP. NO. 1, 100, WEST 100, FURNACE, N. Y.



CHAS. F. FURNACE, CORP. NO. 1, 100, WEST 100, FURNACE, N. Y.

CHAS. F. FURNACE, CORP. NO. 1, 100, WEST 100, FURNACE, N. Y.

CHAS. F. FURNACE, CORP. NO. 1, 100, WEST 100, FURNACE, N. Y.

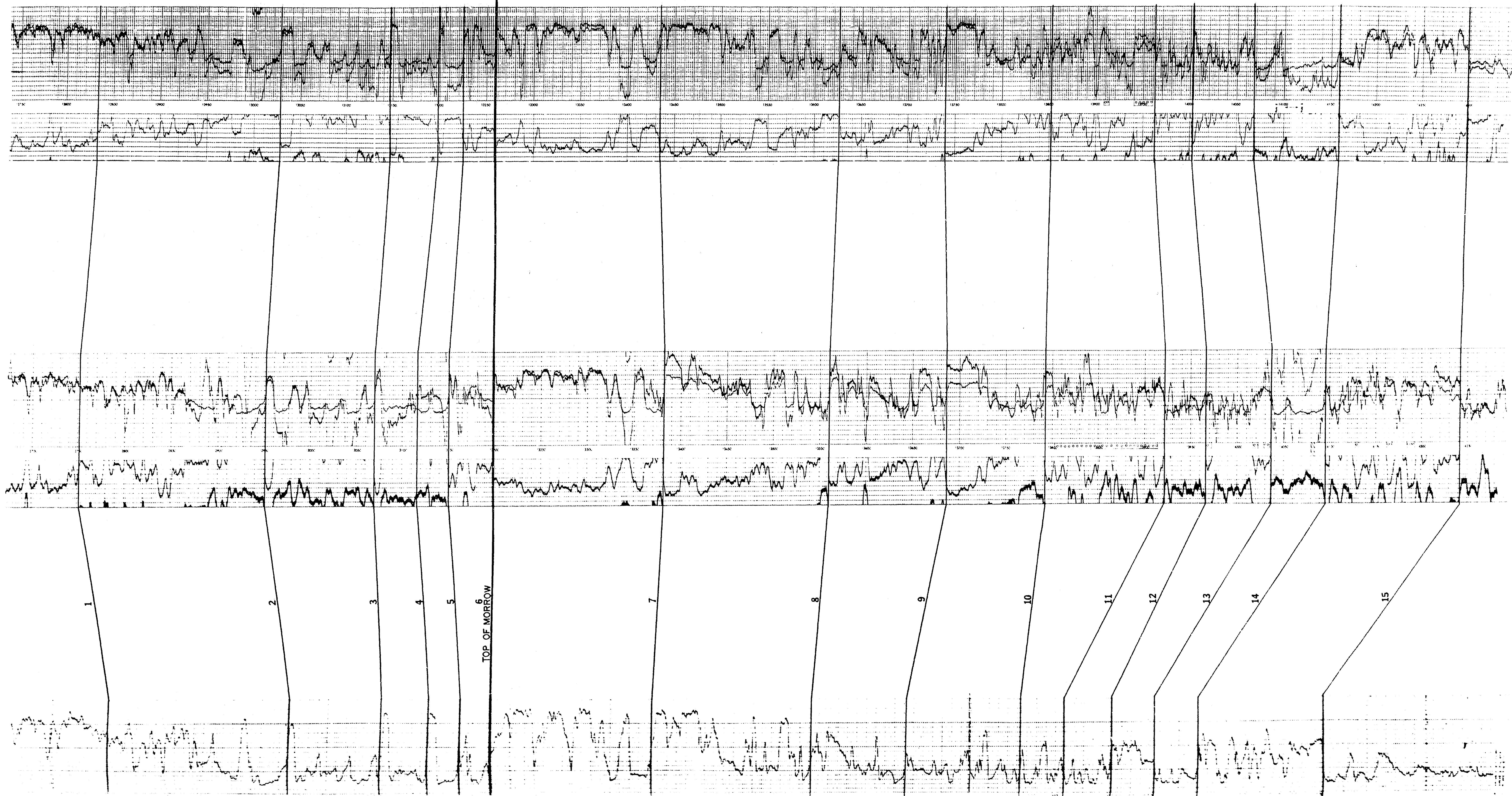
WEST 100, FURNACE, N. Y.

A'

CHART STRIP (GPT. NO. 1) AND RECORD (SERIAL 7) ON
SECTION 3, 7-15, 8-12

CHART STRIP (GPT. NO. 1) AND RECORD (SERIAL 7) ON
SECTION 3, 7-15, 8-12

CHART STRIP (GPT. NO. 1) AND RECORD (SERIAL 7) ON
SECTION 3, 7-15, 8-12



CASE
EVENT
CHART STRIP (GPT. NO. 1) AND RECORD (SERIAL 7) ON
SECTION 3, 7-15, 8-12
CHART STRIP (GPT. NO. 1) AND RECORD (SERIAL 7) ON
SECTION 3, 7-15, 8-12
CHART STRIP (GPT. NO. 1) AND RECORD (SERIAL 7) ON
SECTION 3, 7-15, 8-12

CHART STRIP (GPT. NO. 1) AND RECORD (SERIAL 7) ON
SECTION 3, 7-15, 8-12

CHART STRIP (GPT. NO. 1) AND RECORD (SERIAL 7) ON
SECTION 3, 7-15, 8-12

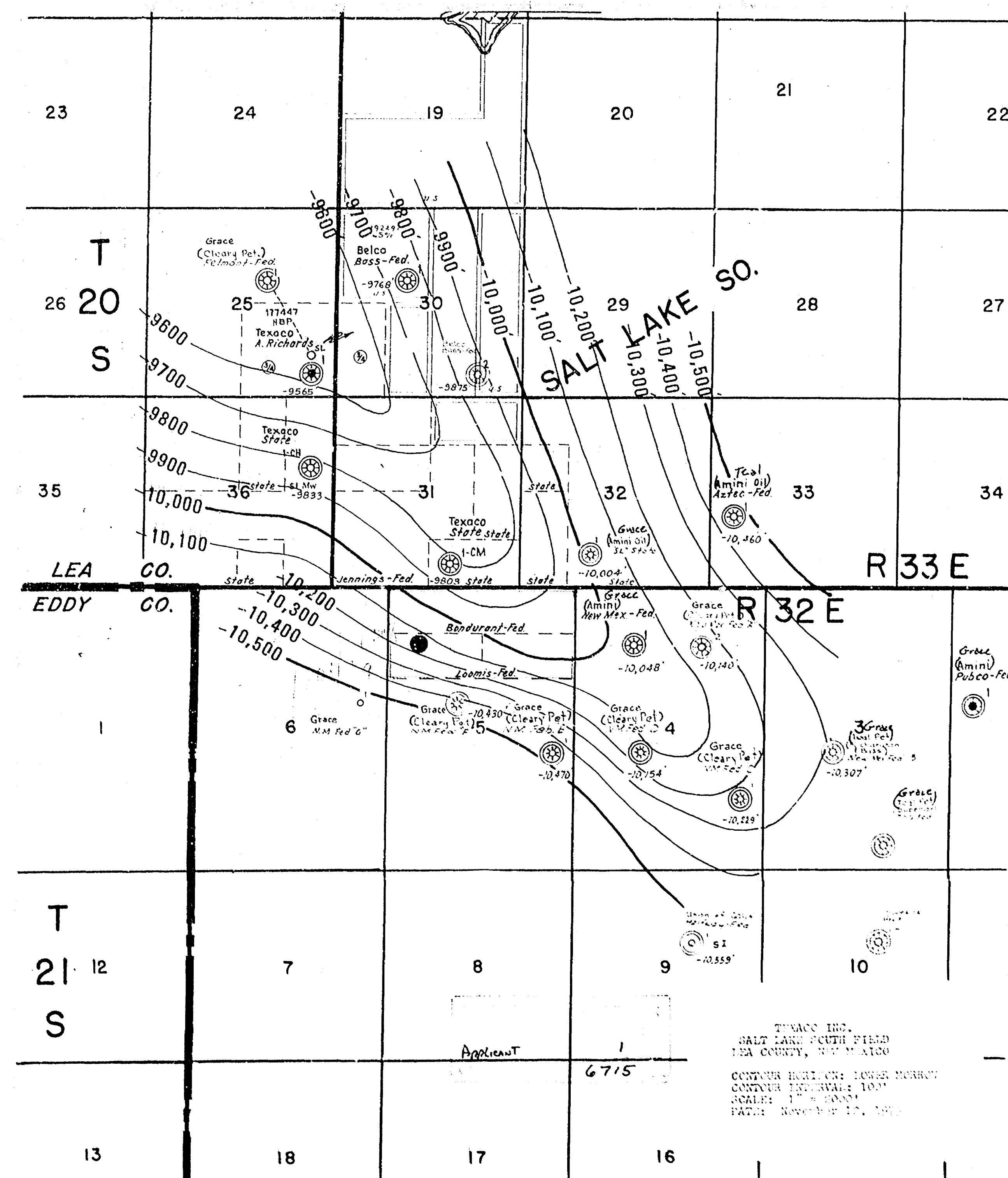
CHART STRIP (GPT. NO. 1) AND RECORD (SERIAL 7) ON
SECTION 3, 7-15, 8-12

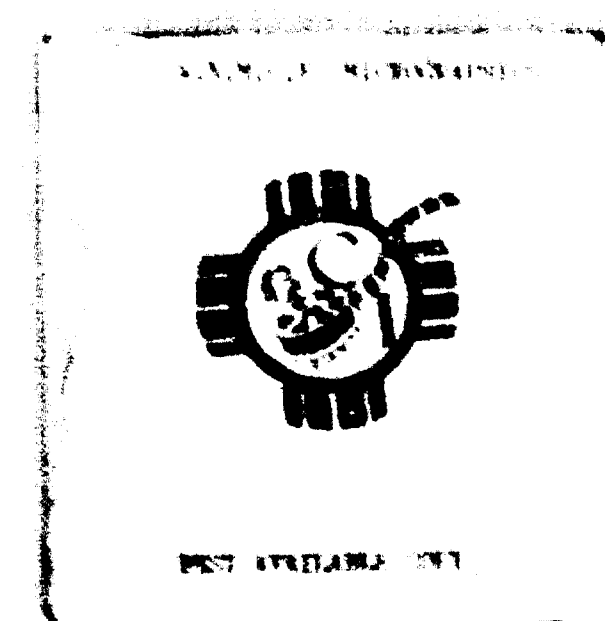
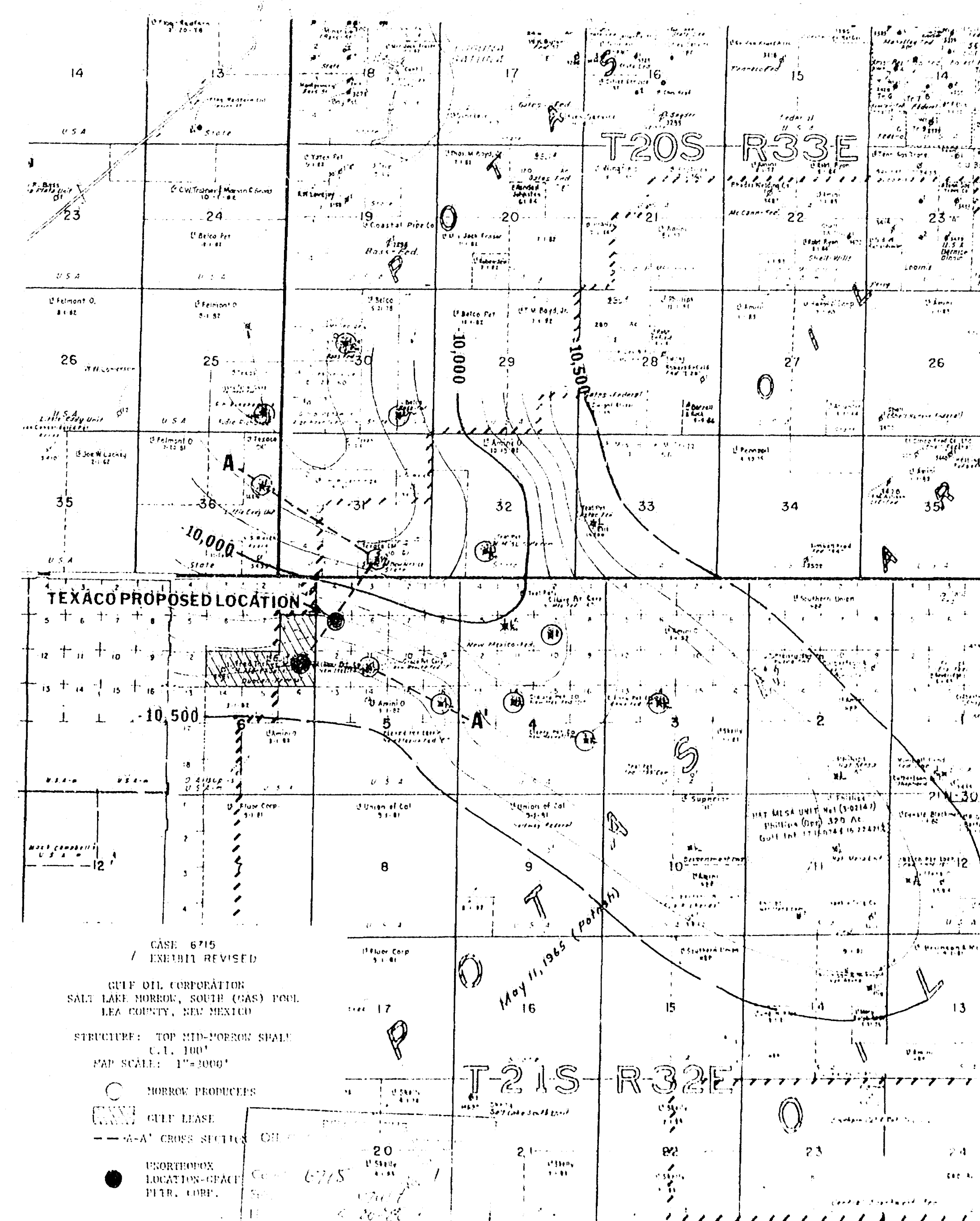
WELL COMPLETION AND PRODUCTION DATA
SALT LAKE MOUNTAIN SOUTH FIELD
12 1/2" CHUQUA, 100' DEEP

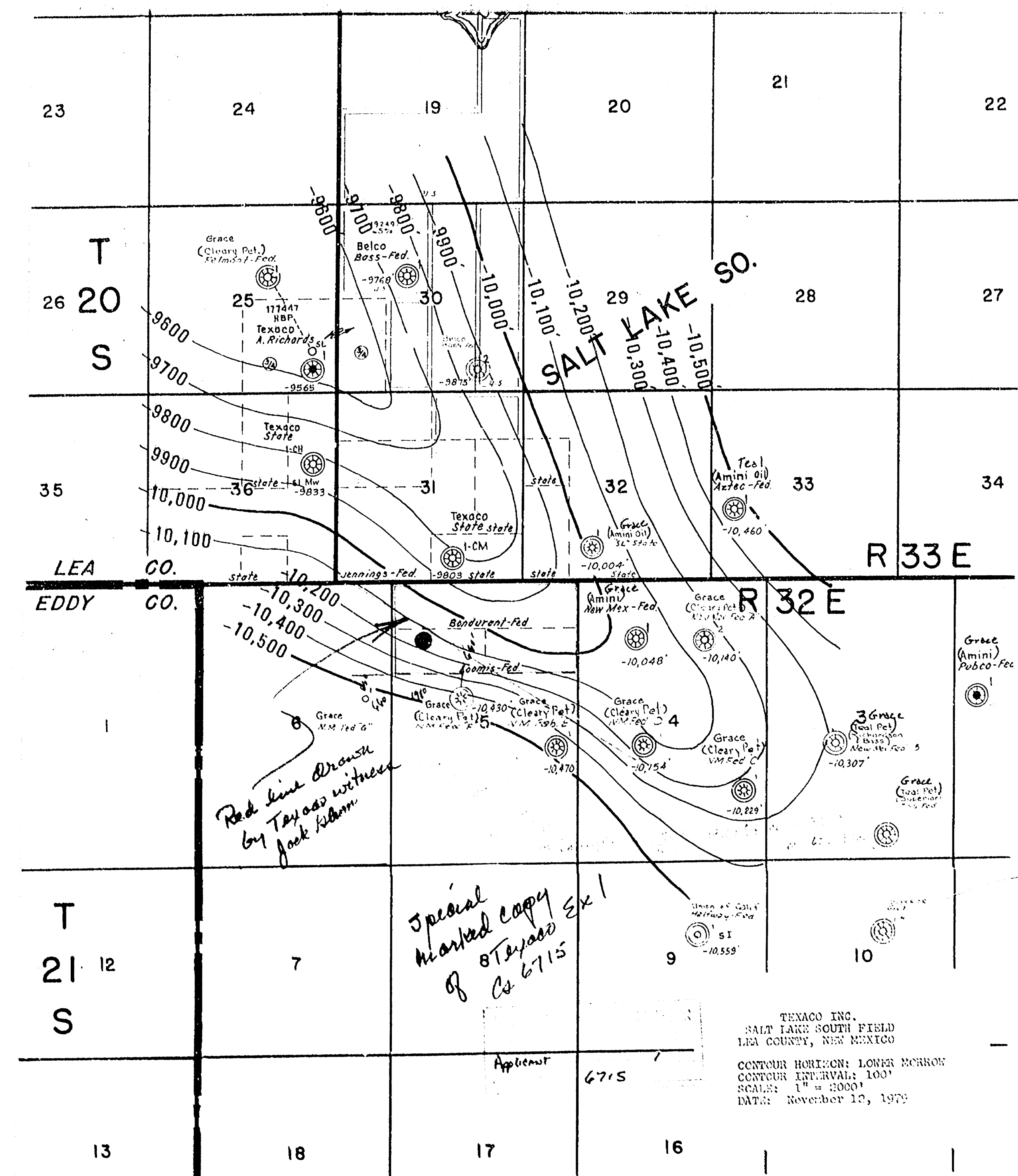
	BELO PETROLEUM CORP.		GRACE PETROLEUM CORPORATION												TEXACO INC.				TOTAL PETROL CO.
	DATE PROD.	DATE PROD.	H.H. PROD.	H.H. PROD. A	H.H. PROD. B	H.H. PROD. C	H.H. PROD. D	H.H. PROD. E	H.H. PROD. F	H.H. PROD. G	H.H. PROD. H	H.H. PROD. I	H.H. PROD. J	H.H. PROD. K	H.H. PROD. L	H.H. PROD. M	H.H. PROD. N	H.H. PROD. O	
1) Well Number	1	2	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
2) Location of Well	F	F	F	G	G	H	H	K	K	L	L	L	L	L	L	L	L	L	L
a) Sec. Twp. - Rng.	20-20N-13E	20-20N-13E	4-21N-10E	4-21N-10E	4-21N-10E	4-21N-10E	4-21N-10E	4-21N-10E	4-21N-10E	4-21N-10E	4-21N-10E	4-21N-10E	4-21N-10E	4-21N-10E	4-21N-10E	4-21N-10E	4-21N-10E	4-21N-10E	4-21N-10E
b) Lease Line Distance	1980' FUL.	660' FUL.	1680' FUL.	1980' FUL.	1980' FUL.	1980' FUL.	1980' FUL.	1980' FUL.	1980' FUL.	1980' FUL.	1980' FUL.	1980' FUL.	1980' FUL.	1980' FUL.	1980' FUL.	1980' FUL.	1980' FUL.	1980' FUL.	1980' FUL.
3) Completion Date	02-09-73	09-13-78	08-27-73	08-07-78	05-16-77	09-07-77	07-02-77	01-25-79	07-19-78	01-09-78	06-16-73	01-20-78	01-12-66	09-21-61	10-29-73	01-20-78	01-12-66	09-21-61	10-29-73
4) Initial GAO's, BEPTD	11,952	1,578	16,200	1,990	8,808	5,780	3,800	5,668	4,000	6,268	28	2,100	3,526	8,300	517	11,288,600	11,288,600	11,288,600	11,288,600
5) Completion Interval	13,134-668	13,221-109	13,600-671	13,318-693	13,608-18,027	11,982-918	13,008-950	13,803-18,038	13,539-619	13,306-116	13,958-18,026	12,909-13,220	13,282-107	13,288,600	13,288,600	13,288,600	13,288,600	13,288,600	13,288,600
6) Cum. Gas Prod., BCF (As of 9-30-79)	3,314,270	1,070,990	2,025,887	240,299	2,806,628	952,620	1,033,709	325,712	1,369,289	917,029	601,702	1,553,395	183,235	7,506,233	---	---	---	---	---
7) Cum. Cond. Prod., Bbl. (As of 9-30-79)	151,608	10,831	10,010	8,051	96,130	21,705	13,088	3,325	26,356	20,125	9,613	87,009	17,129	76,771	---	---	---	---	---
8) Reported SI MRP	6,309	None	None	4,713	None	None	None	None	---	None	None	None	None	None	None	None	None	None	None
a) BEPTD-2011, PSI - Depth	13,096-116	---	---	13,730-80	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
b) Date & Initial	2-73 8081	9-78 8012	4-73 8772	8-78 2380	5-77 8070	9-77 8739	9-77 2200	1-79 8570	7-78 2878	1-78 5505	9-78 3530	1-68 8225	---	9-79 8076	10-73 8032	---	---	---	---
c) Date & Last	8-78 2335	8-78 1225	---	9-79 1801	9-79 2335	7-79 2861	9-79 1303	9-79 1690	9-79 1987	---	---	9-79 2260	---	9-79 8076	---	---	---	---	---
9) Current Prod., BCF (As of 9-30-79)	78,860	11,845	Last Prod. 7-77	9,912	76,310	28,698	33,132	19,126	72,669	Last Prod. 5-78	Last Prod. 11-76 (10' to Stream)	---	Last Prod. 3-66 (See At. 8a)	---	---	---	---	---	---

Appendix 6715



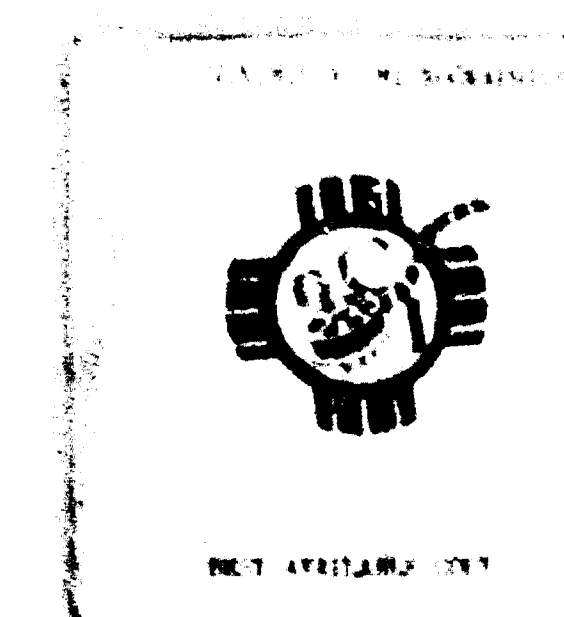
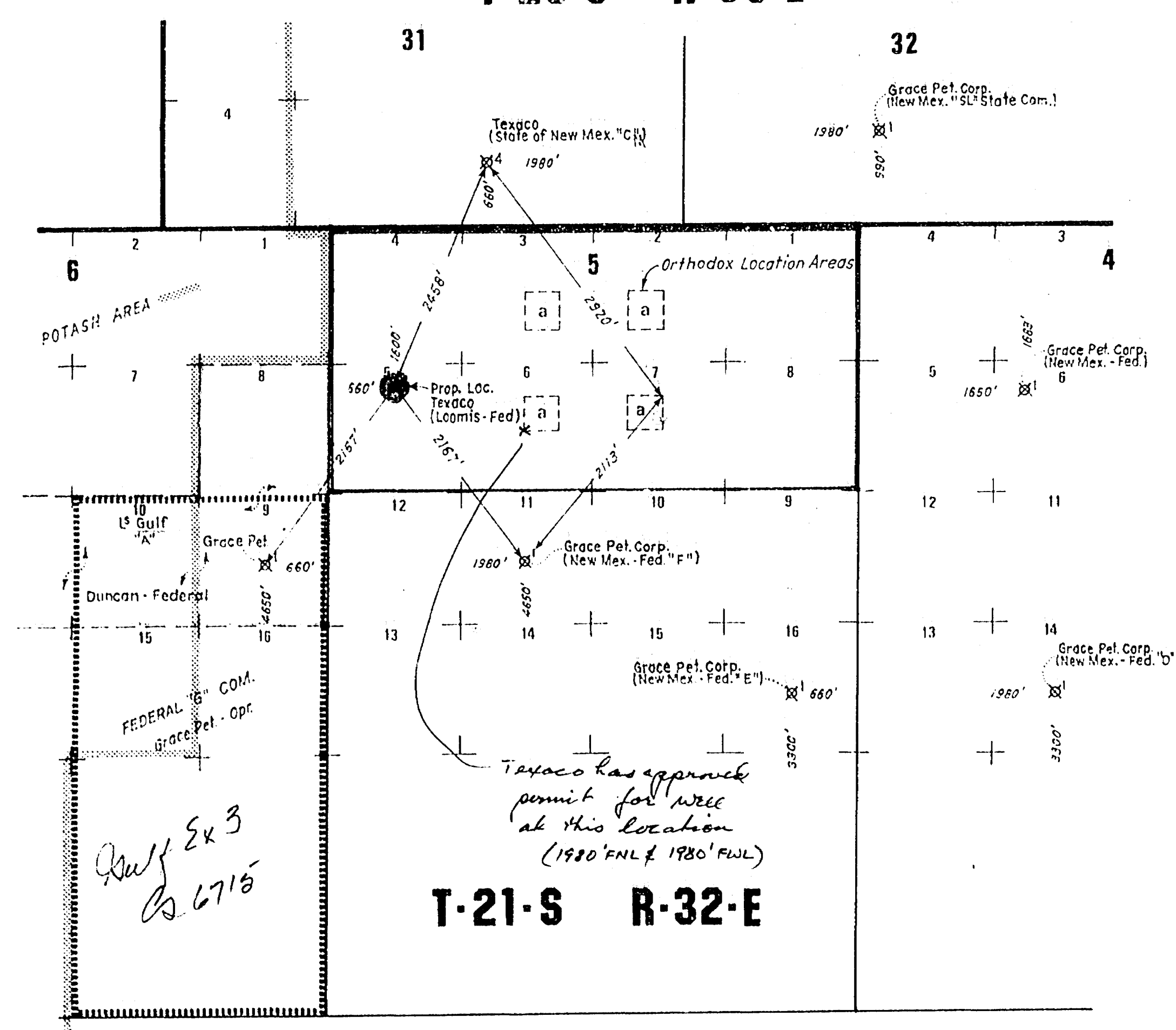




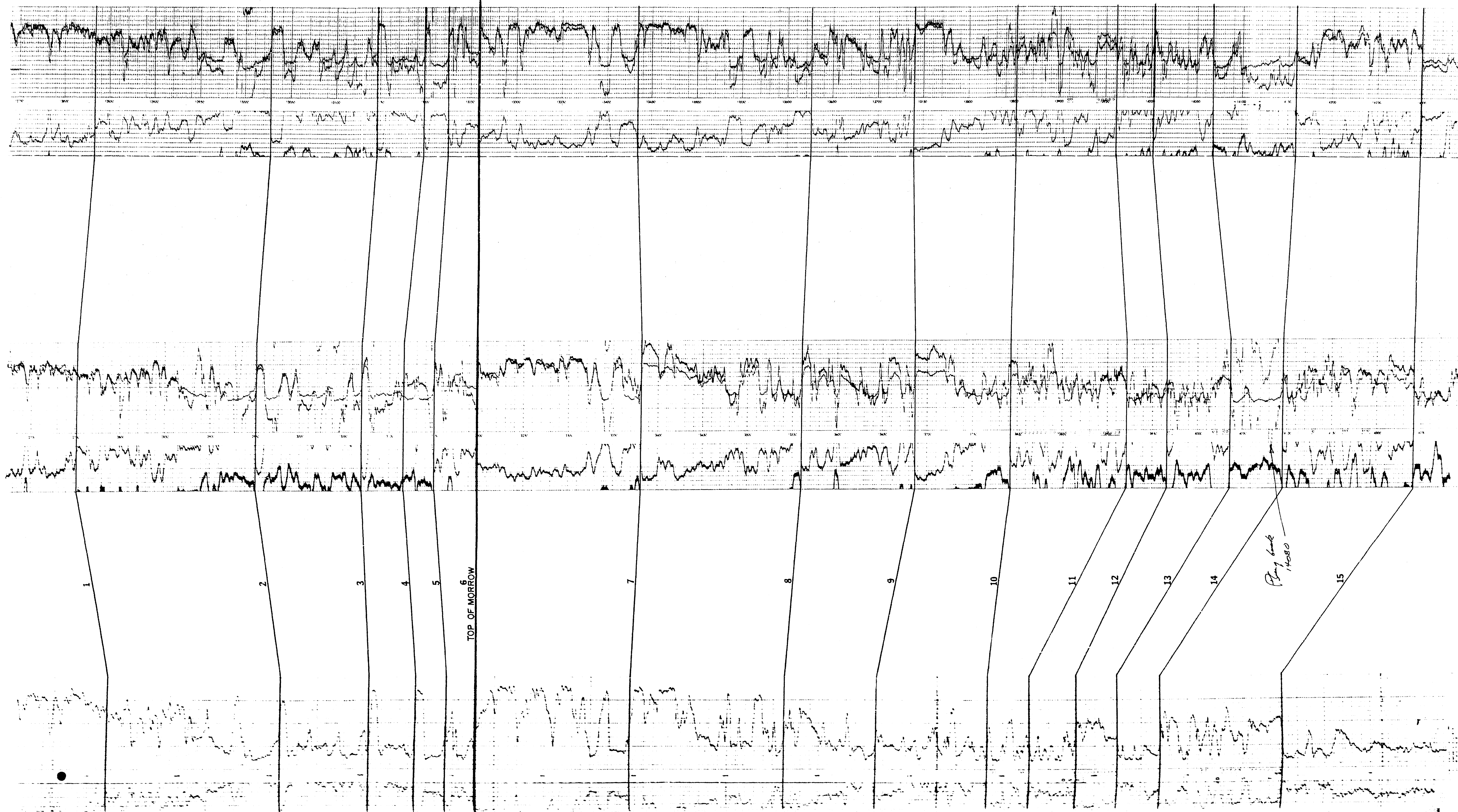


T-20-S R-33-E

EXHIBIT NO.
CASE NO. 6715
NOVEMBER 14, 1979
GULF OIL CORPORATION
SCALE: 1" = 1000'



Journal of Management Education 36(7) 809-824

[illegible]
$$\begin{aligned} \frac{d}{dt} \int_{\mathbb{R}^n} \rho \, dx &= - \int_{\mathbb{R}^n} \rho \operatorname{div} u \, dx \\ &= - \int_{\mathbb{R}^n} \rho \operatorname{div} u \, dx \\ &= - \int_{\mathbb{R}^n} \rho \operatorname{div} u \, dx \end{aligned}$$


CASE
EXHIBIT

GULF OIL CORPORATION
SALT LAKE WORKING, SOUTH (CAS) POOL
LEA COUNTY, NEW MEXICO

CROSS SECTION A-A'
VERTICAL LOG SCALE 1:5"=100'

DOI: 10.1002/jbm.b.10769

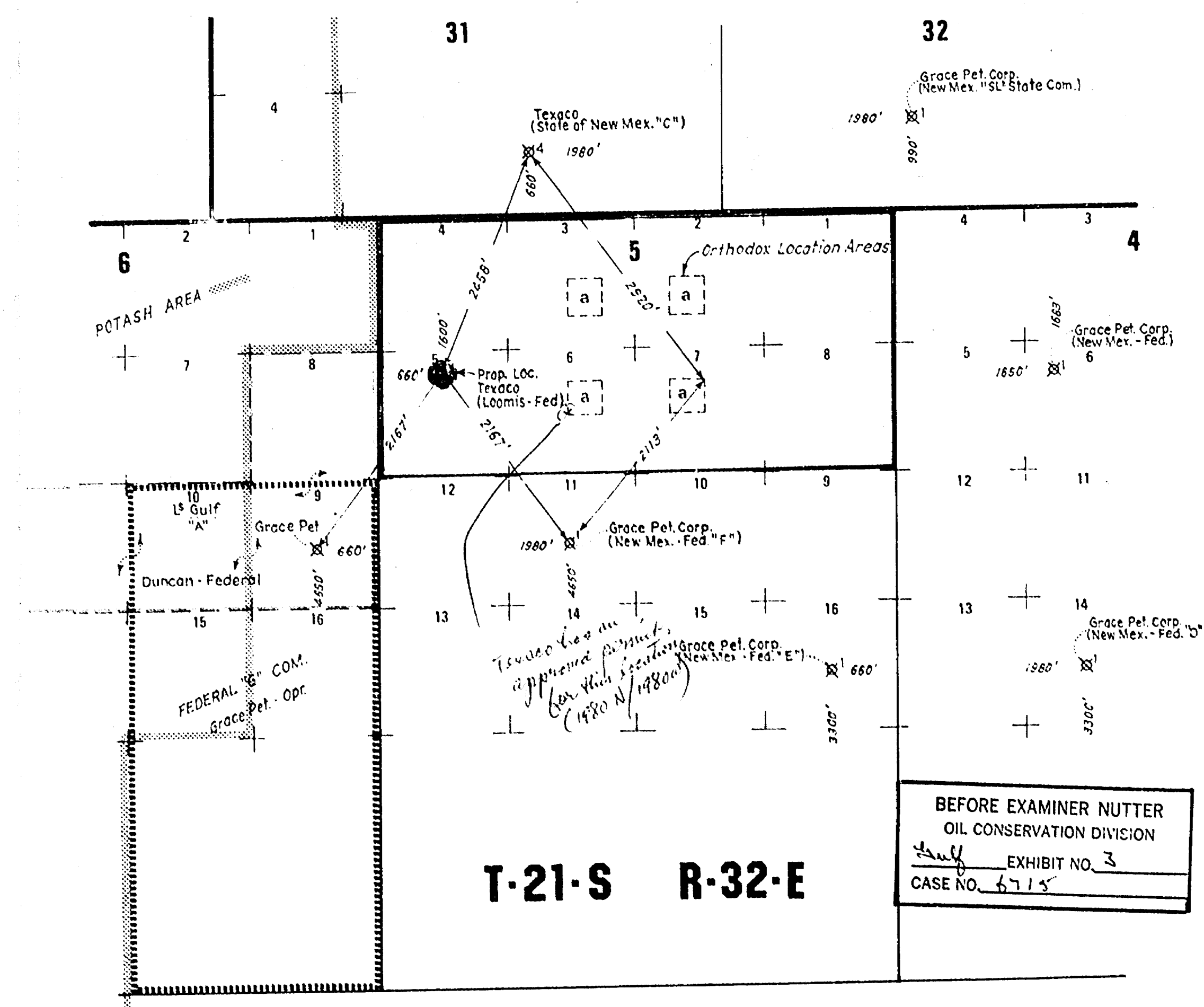
NOT AVAILABLE TO

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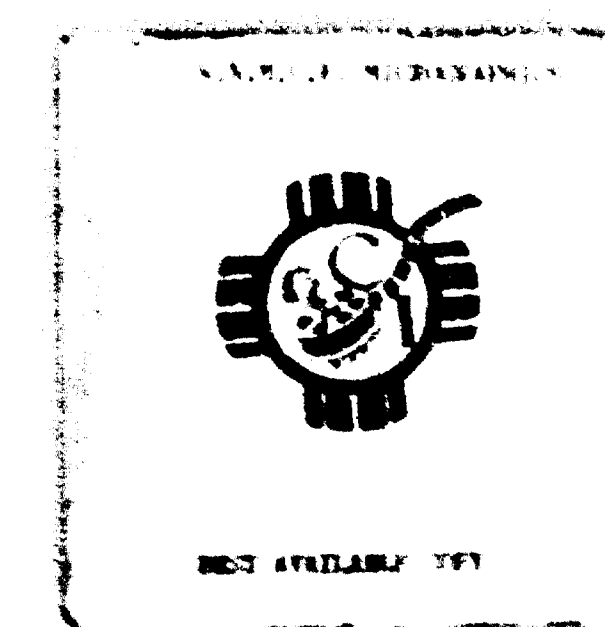
**SALT LAKE, SOUTH - MORROW (GAS) POOL
LEA COUNTY, NEW MEXICO**

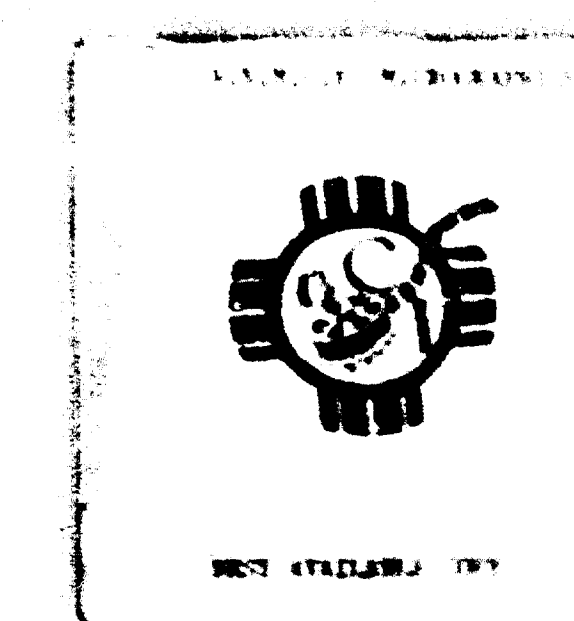
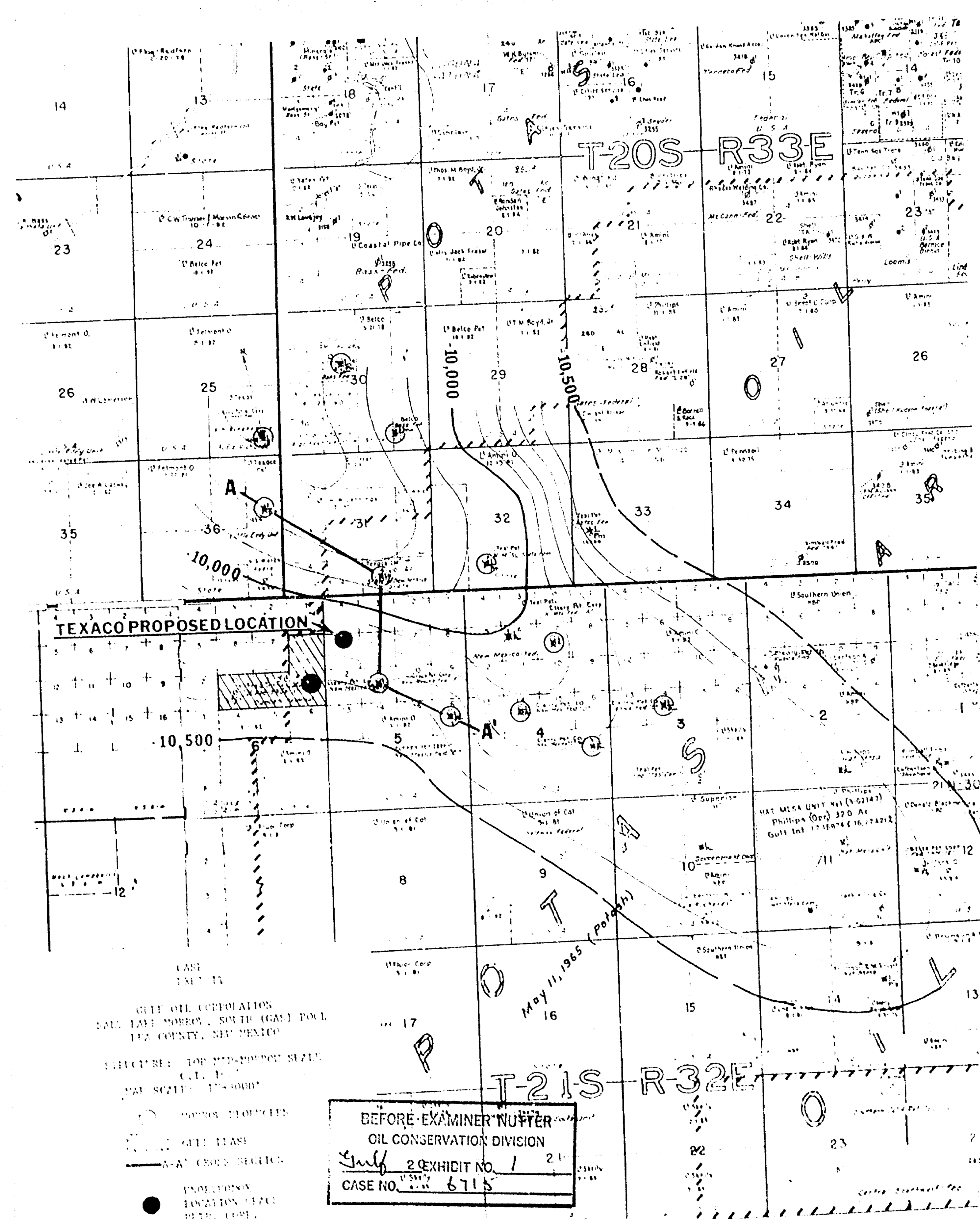
EXHIBIT NO.
CASE NO. 6715
NOVEMBER 14, 1979
GULF OIL CORPORATION
SCALE: 1" = 1000'

T-20-S R-33-E



T-21-S R-32-E



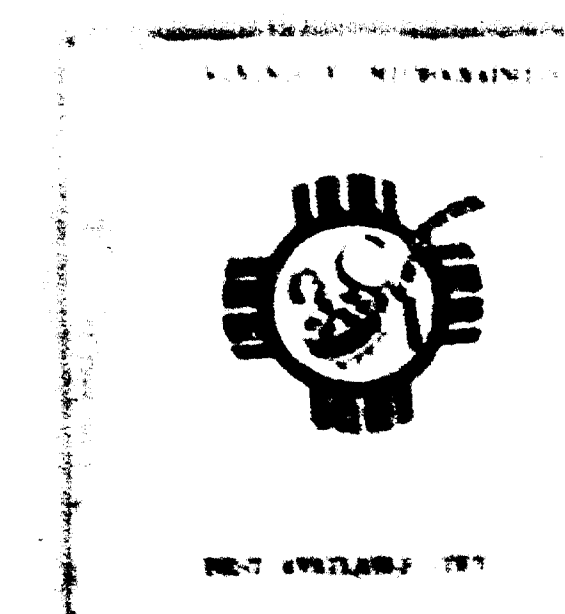


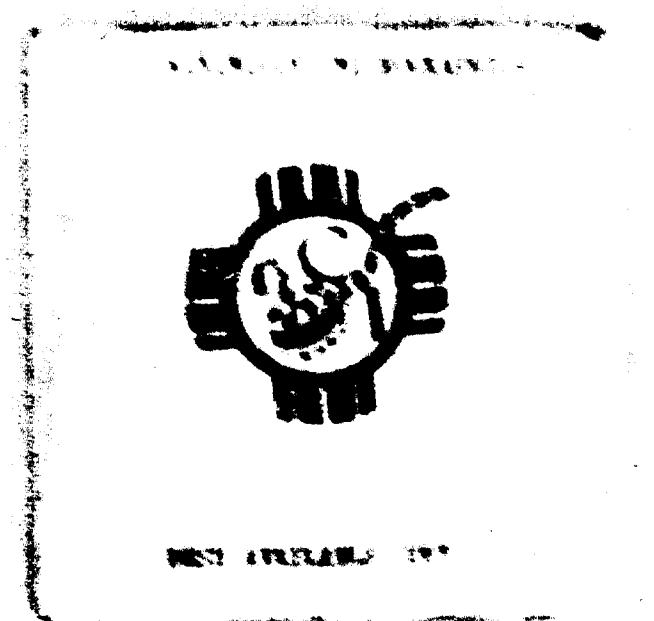
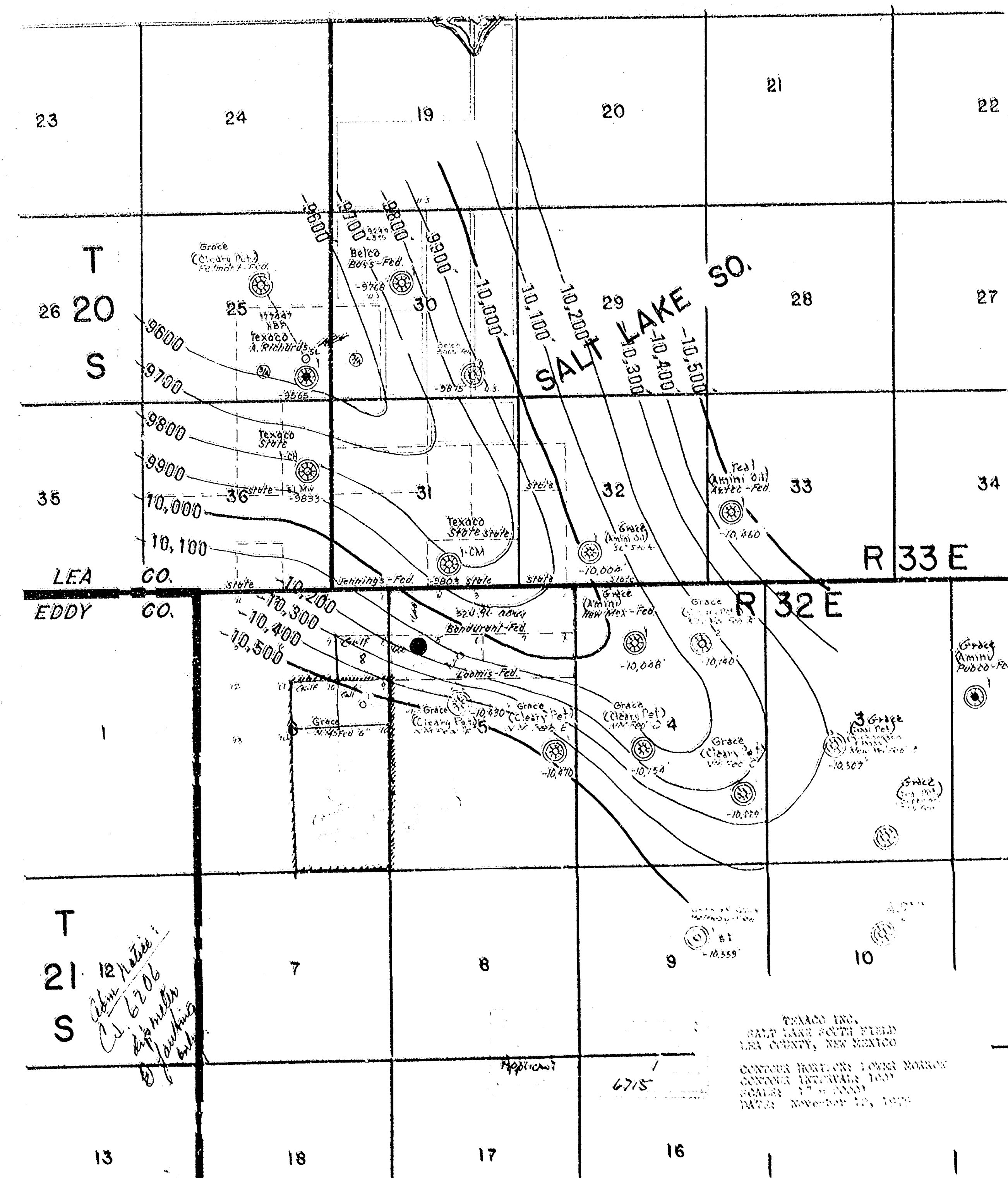
WELL COMPLETION AND PRODUCTION DATA
DATE: 12-28-77
LFA COUNTY, NEW MEXICO

GRACE PETROLEUM CORPORATION																	TEXACO INC.				TOTAL PROD. (BBL)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
HISCO PETROLEUM CORP.		H.M. PROD.		H.M. PROD. "A"		H.M. PROD. "C"		H.M. PROD. "D"		H.M. PROD. "E"		H.M. PROD. "F"		H.M. PROD. "G"		H.M. PROD. "H"		H.M. PROD. "I"		H.M. PROD. "J"		H.M. PROD. "K"		H.M. PROD. "L"		H.M. PROD. "M"		H.M. PROD. "N"		H.M. PROD. "O"		H.M. PROD. "P"		H.M. PROD. "Q"		H.M. PROD. "R"		H.M. PROD. "S"		H.M. PROD. "T"		H.M. PROD. "U"		H.M. PROD. "V"		H.M. PROD. "W"		H.M. PROD. "X"		H.M. PROD. "Y"		H.M. PROD. "Z"		H.M. PROD. "AA"		H.M. PROD. "AB"		H.M. PROD. "AC"		H.M. PROD. "AD"		H.M. PROD. "AE"		H.M. PROD. "AF"		H.M. PROD. "AG"		H.M. PROD. "AH"		H.M. PROD. "AI"		H.M. PROD. "AJ"		H.M. PROD. "AK"		H.M. PROD. "AL"		H.M. PROD. "AM"		H.M. PROD. "AN"		H.M. PROD. "AO"		H.M. PROD. "AP"		H.M. PROD. "AQ"		H.M. PROD. "AR"		H.M. PROD. "AS"		H.M. PROD. "AT"		H.M. PROD. "AU"		H.M. PROD. "AV"		H.M. PROD. "AW"		H.M. PROD. "AX"		H.M. PROD. "AY"		H.M. PROD. "AZ"		H.M. PROD. "BA"		H.M. PROD. "BB"		H.M. PROD. "BC"		H.M. PROD. "BD"		H.M. PROD. "BE"		H.M. PROD. "BF"		H.M. PROD. 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PROD. "DN"		H.M. PROD. "DO"		H.M. PROD. "DP"		H.M. PROD. "DQ"		H.M. PROD. "DR"		H.M. PROD. "DS"		H.M. PROD. "DT"		H.M. PROD. "DU"		H.M. PROD. "DV"		H.M. PROD. "DW"		H.M. PROD. "DX"		H.M. PROD. "DY"		H.M. PROD. "DZ"		H.M. PROD. "EA"		H.M. PROD. "EB"		H.M. PROD. "EC"		H.M. PROD. "ED"		H.M. PROD. "EE"		H.M. PROD. "EF"		H.M. PROD. "EG"		H.M. PROD. "EH"		H.M. PROD. "EI"		H.M. PROD. "EJ"		H.M. PROD. "EK"		H.M. PROD. "EL"		H.M. PROD. "EM"		H.M. PROD. "EN"		H.M. PROD. "EO"		H.M. PROD. "EP"		H.M. PROD. "EQ"		H.M. PROD. "ER"		H.M. PROD. "ES"		H.M. PROD. "ET"		H.M. PROD. "EU"		H.M. PROD. "EV"		H.M. PROD. "EW"		H.M. PROD. "EX"		H.M. PROD. "EY"		H.M. PROD. "EZ"		H.M. PROD. "FA"		H.M. PROD. "FB"		H.M. PROD. "FC"		H.M. PROD. "FD"		H.M. PROD. "FE"		H.M. PROD. "FF"		H.M. PROD. "FG"		H.M. PROD. "FH"		H.M. PROD. "FI"		H.M. PROD. "FJ"		H.M. PROD. "FK"		H.M. PROD. "FL"		H.M. PROD. "FM"		H.M. PROD. "FN"		H.M. PROD. "FO"		H.M. PROD. "FP"		H.M. PROD. "FQ"		H.M. PROD. "FR"		H.M. PROD. "FS"		H.M. PROD. "FT"		H.M. PROD. "FU"		H.M. PROD. "FV"		H.M. PROD. "FW"		H.M. PROD. "FX"		H.M. PROD. "FY"		H.M. PROD. "FZ"		H.M. PROD. "GA"		H.M. PROD. "GB"		H.M. PROD. "GC"		H.M. PROD. "GD"		H.M. PROD. "GE"		H.M. PROD. "GF"		H.M. PROD. "GG"		H.M. PROD. "GH"		H.M. PROD. "GI"		H.M. PROD. "GJ"		H.M. PROD. "GK"		H.M. PROD. "GL"		H.M. PROD. "GM"		H.M. PROD. "GN"		H.M. PROD. "GO"		H.M. PROD. "GP"		H.M. PROD. "GQ"		H.M. PROD. "GR"		H.M. PROD. "GS"		H.M. PROD. "GT"		H.M. PROD. "GU"		H.M. PROD. "GV"		H.M. PROD. "GW"		H.M. PROD. "GX"		H.M. PROD. "GY"		H.M. PROD. "GZ"		H.M. PROD. "HA"		H.M. PROD. "HB"		H.M. PROD. "HC"		H.M. PROD. "HD"		H.M. PROD. "HE"		H.M. PROD. "HF"		H.M. PROD. "HG"		H.M. PROD. "HH"		H.M. PROD. "HI"		H.M. PROD. "HJ"		H.M. PROD. "HK"		H.M. PROD. "HL"		H.M. PROD. "HM"		H.M. PROD. "HN"		H.M. PROD. "HO"		H.M. PROD. "HP"		H.M. PROD. "HQ"		H.M. PROD. "HR"		H.M. PROD. "HS"		H.M. PROD. "HT"		H.M. PROD. "HU"		H.M. PROD. "HV"		H.M. PROD. "HW"		H.M. PROD. "HX"		H.M. PROD. "HY"		H.M. PROD. "HZ"		H.M. PROD. "IA"		H.M. PROD. "IB"		H.M. PROD. "IC"		H.M. PROD. "ID"		H.M. PROD. "IE"		H.M. PROD. "IF"		H.M. PROD. "IG"		H.M. PROD. "IH"		H.M. PROD. "II"		H.M. PROD. "IJ"		H.M. PROD. "IK"		H.M. PROD. "IL"		H.M. PROD. "IM"		H.M. PROD. "IN"		H.M. PROD. "IO"		H.M. PROD. "IP"		H.M. PROD. "IQ"		H.M. PROD. "IR"		H.M. PROD. "IS"		H.M. PROD. "IT"		H.M. PROD. "IU"		H.M. PROD. "IV"		H.M. PROD. "IW"		H.M. PROD. "IX"		H.M. PROD. "IY"		H.M. PROD. "IZ"		H.M. PROD. "JA"		H.M. PROD. "JB"		H.M. PROD. "JC"		H.M. PROD. "JD"		H.M. PROD. "JE"		H.M. PROD. "JF"		H.M. PROD. "JG"		H.M. PROD. "JH"		H.M. PROD. "JI"		H.M. PROD. "JJ"		H.M. PROD. "JK"		H.M. PROD. "JL"		H.M. PROD. "JM"		H.M. PROD. "JN"		H.M. PROD. "JO"		H.M. PROD. "JP"		H.M. PROD. "JQ"		H.M. PROD. "JR"		H.M. PROD. "JS"		H.M. PROD. "JT"		H.M. PROD. "JU"		H.M. PROD. "JV"		H.M. PROD. "JW"		H.M. PROD. "JX"		H.M. PROD. "JY"		H.M. PROD. "JZ"		H.M. PROD. "KA"		H.M. PROD. "KB"		H.M. PROD. "KC"		H.M. PROD. "KD"		H.M. PROD. "KE"		H.M. PROD. "KF"		H.M. PROD. "KG"		H.M. PROD. "KH"		H.M. PROD. "KI"		H.M. PROD. "KJ"		H.M. PROD. "KK"		H.M. PROD. "KL"		H.M. PROD. "KM"		H.M. PROD. "KN"		H.M. PROD. "KO"		H.M. PROD. "KP"		H.M. PROD. "KQ"		H.M. PROD. "KR"		H.M. PROD. "KS"		H.M. PROD. "KT"		H.M. PROD. "KU"		H.M. PROD. "KV"		H.M. PROD. "KW"		H.M. PROD. "KX"		H.M. PROD. "KY"		H.M. PROD. "KZ"		H.M. PROD. "LA"		H.M. PROD. "LB"		H.M. PROD. "LC"		H.M. PROD. "LD"		H.M. PROD. "LE"		H.M. PROD. "LF"		H.M. PROD. "LG"		H.M. PROD. "LH"		H.M. PROD. "LI"		H.M. PROD. "LJ"		H.M. PROD. "LK"		H.M. PROD. "LL"		H.M. PROD. "LM"		H.M. PROD. "LN"		H.M. PROD. "LO"		H.M. PROD. "LP"		H.M. PROD. "LQ"		H.M. PROD. "LR"		H.M. PROD. "LS"		H.M. PROD. "LT"		H.M. PROD. "LU"		H.M. PROD. "LV"		H.M. PROD. "LW"		H.M. PROD. "LX"		H.M. PROD. "LY"		H.M. PROD. "LZ"		H.M. PROD. "MA"		H.M. PROD. "MB"		H.M. PROD. "MC"		H.M. PROD. "MD"		H.M. PROD. "ME"		H.M. PROD. "MF"		H.M. PROD. "MG"		H.M. PROD. "MH"		H.M. PROD. "MI"		H.M. PROD. "MJ"		H.M. PROD. "MK"		H.M. PROD. "ML"		H.M. PROD. "MM"		H.M. PROD. "MN"		H.M. PROD. "MO"		H.M. PROD. "MP"		H.M. PROD. "MQ"		H.M. PROD. "MR"		H.M. PROD. "MS"		H.M. PROD. "MT"		H.M. PROD. "MU"		H.M. PROD. "MV"		H.M. PROD. "MW"		H.M. PROD. "MX"		H.M. PROD. "MY"		H.M. PROD. "MZ"		H.M. PROD. "NA"		H.M. PROD. "NB"		H.M. PROD. "NC"		H.M. PROD. "ND"		H.M. PROD. "NE"		H.M. PROD. "NF"		H.M. PROD. "NG"		H.M. PROD. "NH"		H.M. PROD. "NI"		H.M. PROD. "NJ"		H.M. PROD. "NK"		H.M. PROD. "NL"		H.M. PROD. "NM"		H.M. PROD. "NN"		H.M. PROD. "NO"		H.M. PROD. "NP"		H.M. PROD. "NQ"		H.M. PROD. "NR"		H.M. PROD. "NS"		H.M. PROD. "NT"		H.M. PROD. "NU"		H.M. PROD. "NV"		H.M. PROD. "NW"		H.M. PROD. "NX"		H.M. PROD. "NY"		H.M. PROD. "NZ"		H.M. PROD. "OA"		H.M. PROD. "OB"		H.M. PROD. "OC"		H.M. PROD. "OD"		H.M. PROD. "OE"		H.M. PROD. "OF"		H.M. PROD. "OG"		H.M. PROD. "OH"		H.M. PROD. "OI"		H.M. PROD. "OJ"		H.M. PROD. "OK"		H.M. PROD. "OL"		H.M. PROD. "OM"		H.M. PROD. "ON"		H.M. PROD. "OO"		H.M. PROD. "OP"		H.M. PROD. "OQ"		H.M. PROD. "OR"		H.M. PROD. "OS"		H.M. PROD. "OT"		H.M. PROD. "OU"		H.M. PROD. "OV"		H.M. PROD. "OW"		H.M. PROD. "OX"		H.M. PROD. "OY"		H.M. PROD. "OZ"		H.M. PROD. "PA"		H.M. PROD. "PB"		H.M. PROD. "PC"		H.M. PROD. "PD"		H.M. PROD. "PE"		H.M. PROD. "PF"		H.M. PROD. "PG"		H.M. PROD. "PH"		H.M. PROD. "PI"		H.M. PROD. "PJ"		H.M. PROD. "PK"		H.M. PROD. "PL"		H.M. PROD. "PM"		H.M. PROD. "PN"		H.M. PROD. "PO"		H.M. PROD. "PP"		H.M. PROD. "PQ"		H.M. PROD. "PR"		H.M. PROD. "PS"		H.M. PROD. "PT"		H.M. PROD. "PU"		H.M. PROD. "PV"		H.M. PROD. "PW"		H.M. PROD. "PX"		H.M. PROD. "PY"		H.M. PROD. "PZ"		H.M. PROD. "QA"		H.M. PROD. "QB"		H.M. PROD. "QC"		H.M. PROD. "QD"		H.M. PROD. "QE"		H.M. PROD. "QF"		H.M. PROD. "QG"		H.M. PROD. "QH"		H.M. PROD. "QI"		H.M. PROD. "QJ"		H.M. PROD. "QK"		H.M. PROD. "QL"		H.M. PROD. "QM"		H.M. PROD. "QN"		H.M. PROD. "QO"		H.M. PROD. "QP"		H.M. PROD. "QQ"		H.M. PROD. "QR"		H.M. PROD. "QS"		H.M. PROD. "QT"		H.M. PROD. "QU"		H.M. PROD. "QV"		H.M. PROD. "QW"		H.M. PROD. "QX"		H.M. PROD. "QY"		H.M. PROD. "QZ"		H.M. PROD. "RA"		H.M. PROD. "RB"		H.M. PROD. "RC"		H.M. PROD. "RD"		H.M. PROD. "RE"		H.M. PROD. "RF"		H.M. PROD. "RG"		H.M. PROD. "RH"		H.M. PROD. "RI"		H.M. PROD. "RJ"		H.M. PROD. "RK"		H.M. PROD. "RL"		H.M. PROD. "RM"		H.M. PROD. "RN"		H.M. PROD. "RO"		H.M. PROD. "RP"		H.M. PROD. "RQ"		H.M. PROD. "RR"		H.M. PROD. "RS"		H.M. PROD. "RT"		H.M. PROD. "RU"		H.M. PROD. "RV"		H.M. PROD. "RW"		H.M. PROD. "RX"		H.M. PROD. "RY"		H.M. PROD. "RZ"		H.M. PROD. "SA"		H.M. PROD. "SB"		H.M. PROD. "SC"		H.M. PROD. "SD"		H.M. PROD. "SE"		H.M. PROD. "SF"		H.M. PROD. "SG"		H.M. PROD. "SH"		H.M. PROD. "SI"		H.M. PROD. "SJ"		H.M. PROD. "SK"		H.M. PROD. "SL"		H.M. PROD. "SM"		H.M. PROD. "SN"		H.M. PROD. "SO"		H.M. PROD. "SP"		H.M. PROD. "SQ"		H.M. PROD. "SR"		H.M. PROD. "SS"		H.M. PROD. "ST"		H.M. PROD. "SU"		H.M. PROD. "SV"		H.M. PROD. "SW"		H.M. PROD. "SX"		H.M. PROD. "SY"		H.M. PROD. "SZ"		H.M. PROD. "TA"		H.M. PROD. "TB"		H.M. PROD. "TC"		H.M. PROD. "TD"		H.M. PROD. "TE"		H.M. PROD. "TF"		H.M. PROD. "TG"		H.M. PROD. "TH"		H.M. PROD. "TI"		H.M. PROD. "TJ"		H.M. PROD. "TK"		H.M. PROD. "TL"		H.M. PROD. "TM"		H.M. PROD. "TN"		H.M. PROD. "TO"		H.M. PROD. "TP"		H.M. PROD. "TQ"		H.M. PROD. "TR"		H.M. PROD. "TS"		H.M. PROD. "TT"		H.M. PROD. "TU"		H.M. PROD. "TV"		H.M. PROD. "TW"		H.M. PROD. "TX"		H.M. PROD. "TY"		H.M. PROD. "TZ"		H.M. PROD. "UA"		H.M. PROD. "UB"		H.M. PROD. "UC"		H.M. PROD. "UD"		H.M. PROD. "UE"		H.M. PROD. "UF"		H.M. PROD. "UG"		H.M. PROD. "UH"		H.M. PROD. "UI"		H.M. PROD. "UJ"		H.M. PROD. "UK"		H.M. PROD. "UL"		H.M. PROD. "UM"		H.M. PROD. "UN"		H.M. PROD. "UO"		H.M. PROD. "UP"		H.M. PROD. "UQ"		H.M. PROD. "UR"		H.M. PROD. "US"		H.M. PROD. "UT"		H.M. PROD. "UU"		H.M. PROD. "UV"		H.M. PROD. "UW"		H.M. PROD. "UX"		H.M. PROD. "UY"		H.M. PROD. "UZ"		H.M. PROD. "VA"		H.M. PROD. "VB"		H.M. PROD. "VC"		H.M. PROD. "VD"		H.M. PROD. "VE"		H.M. PROD. "VF"		H.M. PROD. "VG"		H.M. PROD. "VH"		H.M. PROD. "VI"		H.M. PROD. "VJ"		H.M. PROD. "VK"		H.M. PROD. "VL"		H.M. PROD. "VM"		H.M. PROD. "VN"		H.M. PROD. "VO"		H.M. PROD. "VP"		H.M. PROD. "VQ"		H.M. PROD. "VR"		H.M. PROD. "VS"		H.M. PROD. "VT"		H.M. PROD. "VU"		H.M. PROD. "VV"		H.M. PROD. "VW"		H.M. PROD. "VX"		H.M. PROD. "VY"		H.M. PROD. "VZ"		H.M. PROD. "WA"		H.M. PROD. "WB"		H.M. PROD. "WC"		H.M. PROD. "WD"		H.M. PROD. "WE"		H.M. PROD. "WF"		H.M. PROD. "WG"		H.M. PROD. "WH"		H.M. PROD. "WI"		H.M. PROD. "WJ"		H.M. PROD. "WK"		H.M. PROD. "WL"		H.M. PROD. "WM"		H.M. PROD. "WN"		H.M. PROD. "WO"		H.M. PROD. "WP"		H.M. PROD. "WQ"		H.M. PROD. "WR"		H.M. PROD. "WS"		H.M. PROD. "WT"		H.M. PROD. "WU"		H.M. PROD. "WV"		H.M. PROD. "WW"		H.M. PROD. "WX"		H.M. PROD. "WY"		H.M. PROD. "WZ"		H.M. PROD. "XA"		H.M. PROD. "XB"		H.M. PROD. "XC"		H.M. PROD. "XD"		H.M. PROD. "XE"		H.M. PROD. "XF"		H.M. PROD. "XG"		H.M. PROD. "XH"		H.M. PROD. "XI"		H.M. PROD. "XJ"		H.M. PROD. "XK"		H.M. PROD. "XL"		H.M. PROD. "XM"		H.M. PROD. "XN"		H.M. PROD. "XO"		H.M. PROD. "XP"		H.M. PROD. "XQ"		H.M. PROD. "XR"		H.M. PROD. "XS"		H.M. PROD. "XT"		H.M. PROD. "XU"		H.M. PROD. "XV"		H.M. PROD. "XW"		H.M. PROD. "XZ"		H.M. PROD. "YA"		H.M. PROD. "YB"		H.M. PROD. "YC"		H.M. PROD. "YD"		H.M. PROD. "YE"		H.M. PROD. "YF"		H.M. PROD. "YG"		H.M. PROD. "YH"		H.M. PROD. "YI"		H.M. PROD. "YJ"		H.M. PROD. "YK"		H.M. PROD. "YL"		H.M. PROD. "YM"		H.M. PROD. "YN"		H.M. PROD. "YO"		H.M. PROD. "YP"		H.M. PROD. "YQ"		H.M. PROD. "YR"		H.M. PROD. "YS"		H.M. PROD. "YT"		H.M. PROD. "YU"		H.M. PROD. "YV"		H.M. PROD. "YW"		H.M. PROD. "YZ"		H.M. PROD. "ZA"		H.M. PROD. "ZB"		H.M. PROD. "ZC"		H.M. PROD. "ZD"		H.M. PROD. "ZE"		H.M. PROD. "ZF"		H.M. PROD. "ZG"		H.M. PROD. "ZH"		H.M. PROD. "ZI"		H.M. PROD. "ZJ"		H.M. PROD. "ZK"		H.M. PROD. "ZL"		H.M. PROD. "ZM"		H.M. PROD. "ZN"		H.M. PROD. "ZO"		H.M. PROD. "ZP"		H.M. PROD. "ZQ"		H.M. PROD. "ZR"		H.M. PROD. "ZS"		H.M. PROD. "ZT"		H.M. PROD. "ZU"		H.M. PROD. "ZV"		H.M. PROD. "ZW"		H.M. PROD. "ZX"		H.M. PROD. "ZY"		H.M. PROD. "ZZ"		H.M. PROD. "AA"		H.M. PROD. "AB"		H.M. PROD. "AC"		H.M. PROD. "AD"		H.M. PROD. "AE"		H.M. PROD. "AF"		H.M. PROD. "AG"		H.M. PROD. "AH"		H.M. PROD. "AI"		H.M. PROD. "AJ"		H.M. PROD. "AK"		H.M. PROD. "AL"		H.M. PROD. "AM"		H.M. PROD. "AN"		H.M. PROD. "AO"		H.M. PROD. "AP"		H.M. PROD. "AQ"		H.M. PROD. "AR"		H.M. PROD. "AS"		H.M. PROD. "AT"		H.M. PROD. "AU"		H.M. PROD. "AV"		H.M. PROD. "AW"		H.M. PROD. "AX"		H.M. PROD. "AY"		H.M. PROD. "AZ"		H.M. PROD. "BA"		H.M. PROD. "BB"		H.M. PROD. "BC"		H.M. PROD. "BD"		H.M. PROD. "BE"		H.M. PROD. "BF"		H.M. PROD. "BG"		H.M. PROD. "BH"		H.M. PROD. "BI"		H.M. PROD. "BJ"		H.M. PROD. "BK"		H.M. PROD. "BL"		H.M. PROD. "BM"		H.M. PROD. "BN"		H.M. PROD. "BO"		H.M. PROD. "BP"		H.M. PROD. "BQ"		H.M. PROD. "BR"		H.M. PROD. "BS"		H.M. PROD. "BT"		H.M. PROD. "BU"		H.M. PROD. "BV"		H.M. PROD. "BW"		H.M. PROD. "BX"		H.M. PROD. "BY"		H.M. PROD. "BZ"		H.M. PROD. "CA"		H.M. PROD. "CB"		H.M. PROD. "CC"		H.M. PROD. "CD"		H.M. PROD. "CE"		H.M. PROD. "CF"		H.M. PROD. "CG"		H.M. PROD. "CH"		H.M. PROD. "CI"		H.M. PROD. "CJ"		H.M. PROD. "CK"		H.M. PROD. "CL"		H.M. PROD. "CM"		H.M. PROD. "CN"		H.M. PROD. "CO"		H.M. PROD. "CP"		H.M. PROD. "CQ"		H.M. PROD. "CR"		H.M. PROD. "CS"		H.M. PROD. "CT"		H.M. PROD. "CU"		H.M. PROD. "CV"		H.M. PROD. "CW"		H.M. PROD. "CX"		H.M. PROD. "CY"		H.M. PROD. "CZ"		H.M. PROD. "DA"		H.M. PROD. "DB"		H.M. PROD. "DC"		H.M. PROD. "DD"		H.M. PROD. "DE"		H.M. PROD. "DF"		H.M. PROD. "DG"		H.M. PROD. "DH"		H.M. PROD. "DI"		H.M. PROD. "DJ"		H.M. PROD. "DK"		H.M. PROD. "DL"		H.M. PROD. "DM"		H.M. PROD. "DN"		H.M. PROD. "DO"		H.M. PROD. "DP"		H.M. PROD. "DQ"		H.M. PROD. "DR"		H.M. PROD. "DS"		H.M. PROD. "DT"		H.M. PROD. "DU"		H.M. PROD. "DV"		H.M. PROD. "DW"		H.M. PROD. "DX"		H.M. PROD. "DY"		H.M. PROD. "DZ"		H.M. PROD. "EA"		H.M. PROD. "EB"		H.M. PROD. "EC"		H.M. PROD. "ED"		H.M. PROD. "EE"		H.M. PROD. "EF"		H.M. PROD. "EG"		H.M. PROD. "EH"		H.M. PROD. "EI"		H.M. PROD. "EJ"		H.M. PROD. "EK"		H.M.	

Applicant 6715

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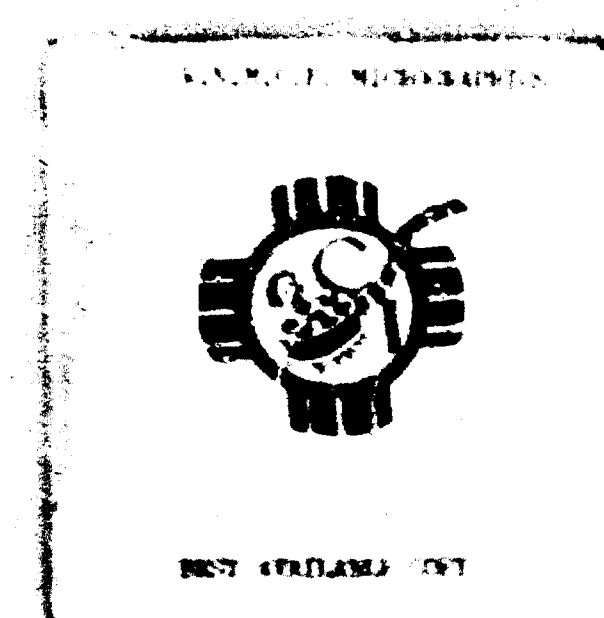
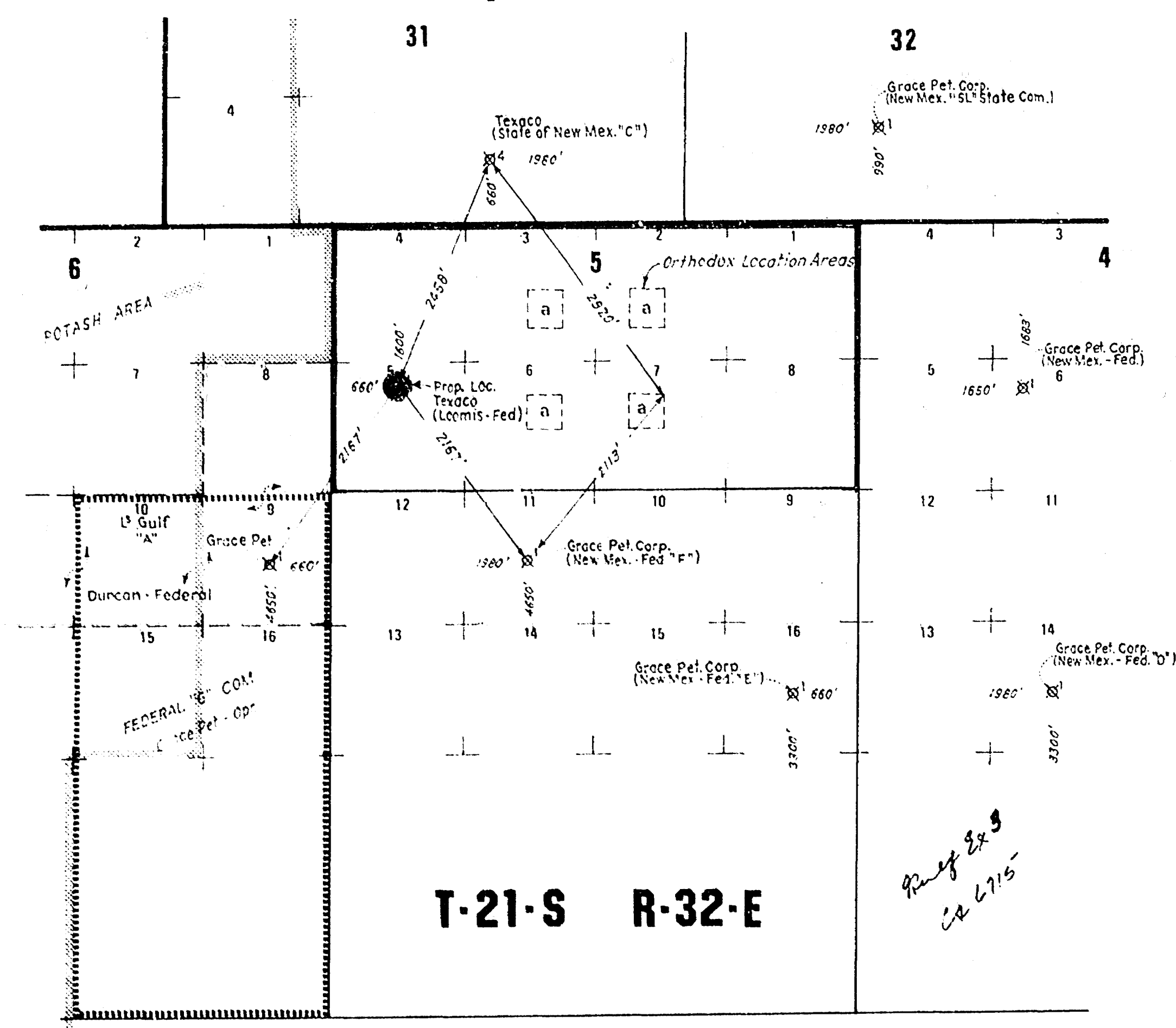




SALT LAKE, SOUTH - MORROW (GAS) POOL
LEA COUNTY, NEW MEXICO

EXHIBIT NO.
CASE NO. 6715
NOVEMBER 14, 1979
GULF OIL CORPORATION
SCALE: 1" = 1000'

T-20-S R-33-E



		WELL COMPLETION AND PRODUCTION DATA SALT LAKE MOUNTAIN, SOUTHERN POOL LEA COUNTY, NEW MEXICO																			
		BISCO PETROLEUM CORP.					GRACE PETROLEUM CORPORATION					TEXACO INC.									
		WELL NO.	WELL NO.	WELL NO.	WELL NO.	WELL NO.	WELL NO.	WELL NO.	WELL NO.	WELL NO.	WELL NO.	WELL NO.	WELL NO.	WELL NO.	WELL NO.	WELL NO.	WELL NO.	WELL NO.	WELL NO.	WELL NO.	WELL NO.
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1) Well Number		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
2) Location of Well		20-200-13K	30-200-23K	40-210-12K	50-210-12K	60-210-12K	70-210-12K	80-210-12K	90-210-12K	100-210-12K	110-210-12K	120-210-12K	130-210-12K	140-210-12K	150-210-12K	160-210-12K	170-210-12K	180-210-12K	190-210-12K	200-210-12K	
a) Sec.-Twp.-Rng.		20-200-13K	30-200-23K	40-210-12K	50-210-12K	60-210-12K	70-210-12K	80-210-12K	90-210-12K	100-210-12K	110-210-12K	120-210-12K	130-210-12K	140-210-12K	150-210-12K	160-210-12K	170-210-12K	180-210-12K	190-210-12K	200-210-12K	
b) Lease Line Distance		1980' FSL	660' FSL	1680' FSL	1980' FSL	1980' FSL	1980' FSL	1980' FSL	1980' FSL	1980' FSL	1980' FSL	1980' FSL	1980' FSL	1980' FSL	1980' FSL	1980' FSL	1980' FSL	1980' FSL	1980' FSL	1980' FSL	
3) Completion Date		02-02-73	09-13-76	04-07-73	08-09-78	05-16-77	09-07-77	09-02-77	01-25-72	Approved location	07-19-78	01-04-74	06-16-73	01-20-78	03-12-66	03-03-61	03-03-61	03-03-61	03-03-61	03-03-61	
4) Initial GAO, MOPD		11,952	1,578	16,200	1,750	8,408	5,780	3,800	5,695	4,000	6,288	38	2,100	1,506	8,400	517	517	517	517	517	
5) Completion Interval		13,114-668	13,221-399	13,640-671	13,314-693	13,698-14,027	13,582-918	13,008-960	13,803-14,034	--	13,539-619	13,106-116	13,968-14,025	12,309-13,220	13,282-507	13,282-507	13,282-507	13,282-507	13,282-507	13,282-507	
6) Cum. Gas Prod., MCF (As of 9-30-79)		3,113,270	1,070,990	2,025,147	240,299	2,496,620	952,620	1,433,709	325,739	--	1,365,249	117,000	581,702	1,053,305	151,745	7,405,513	--	--	--	--	
7) Cum. Cond. Prod., BBL (As of 9-30-79)		161,988	19,811	10,010	8,051	96,140	21,785	13,044	3,325	--	26,356	20,125	9,613	47,309	17,123	76,721	--	--	--	--	
8) Reported SI MHP		6,200	None	None	4,713	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None	
a) DST-FILP, PSI		13,095-316	--	--	13,730-30	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
b) Date & Initial		2-73 4441	9-78 4412	4-73 4772	8-78 2380	5-77 4470	9-77 4739	9-77 2800	1-79 4570	--	7-78 2878	1-78 5505	9-78 3502	1-58 4225	--	0-61 4075	--	--	--	--	
c) Date & Last		8-78 2115	8-78 1225	--	9-79 1801	9-79 2315	7-79 2461	9-79 1393	9-79 1630	--	9-79 1947	--	--	9-79 2260	--	9-73 407	--	--	--	--	
9) Current Prod., MOP (As of 9-30-79)		78,460	11,445	Last Prod. 7-77	0,912	76,510	28,648	31,139	19,126	--	Last Prod. 9-78	--	Last Prod. 11-76 (See Stratum)	--	Last Prod. 1-66 (See Stratum)	--	--	--	--	--	

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Completed from SI

all 2004 measurements have been taken as of 9-30-79

Revised from SI

initial 9-73 for 9-78 comparison to determine if there has been any change in the well's productivity

Est. 14000 remaining old well with 6.5 million

Applicant 6715 3



