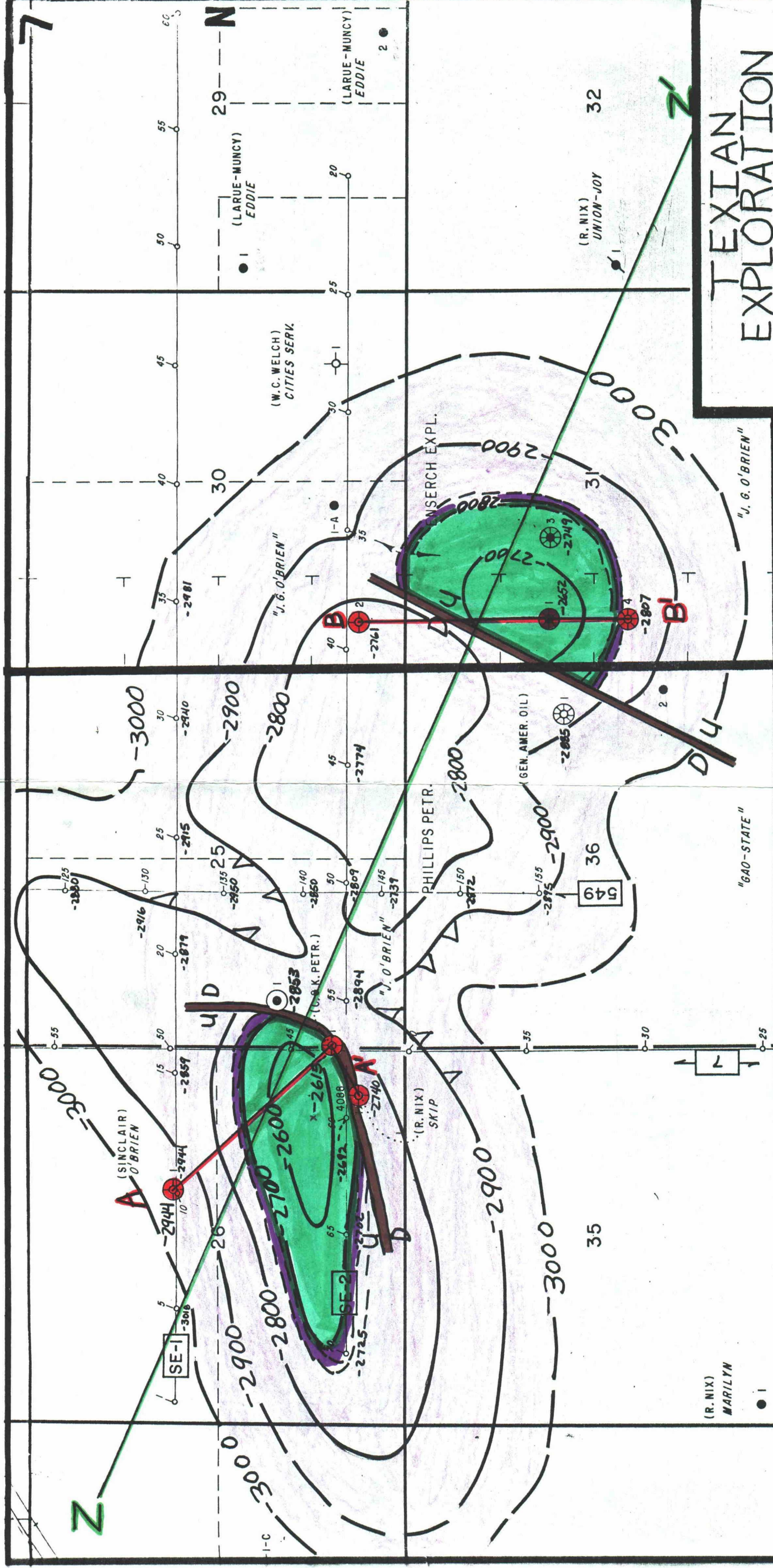




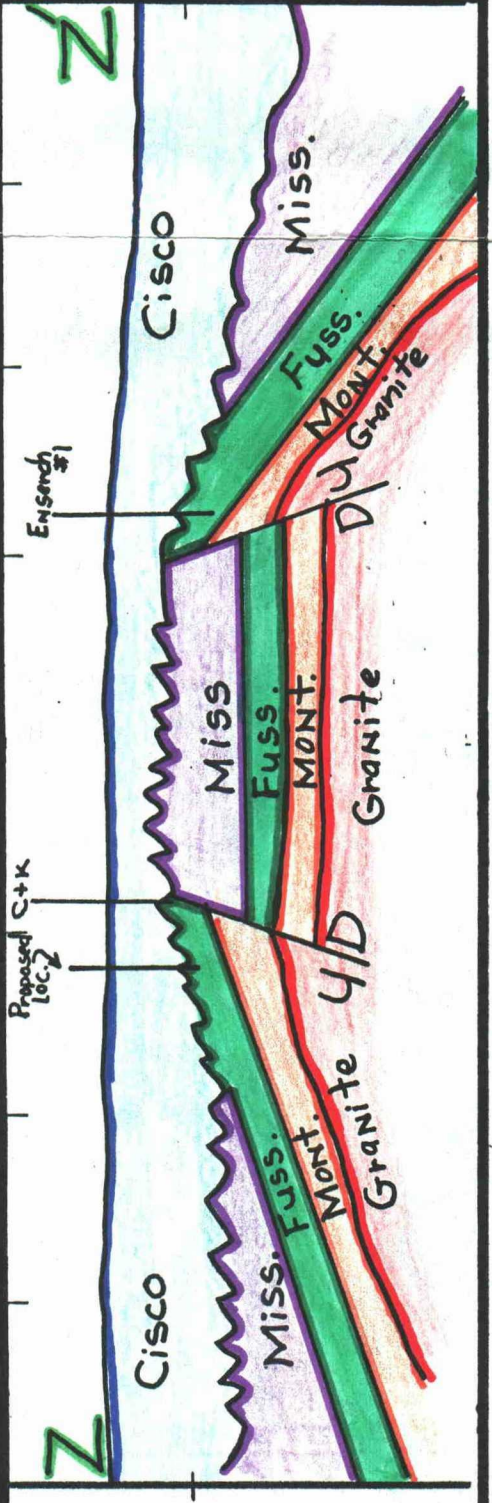
**TEXIAN
EXPLORATION**

**SOUTH ELKINS
PROSPECT**

CHAVES COUNTY, NEW MEXICO

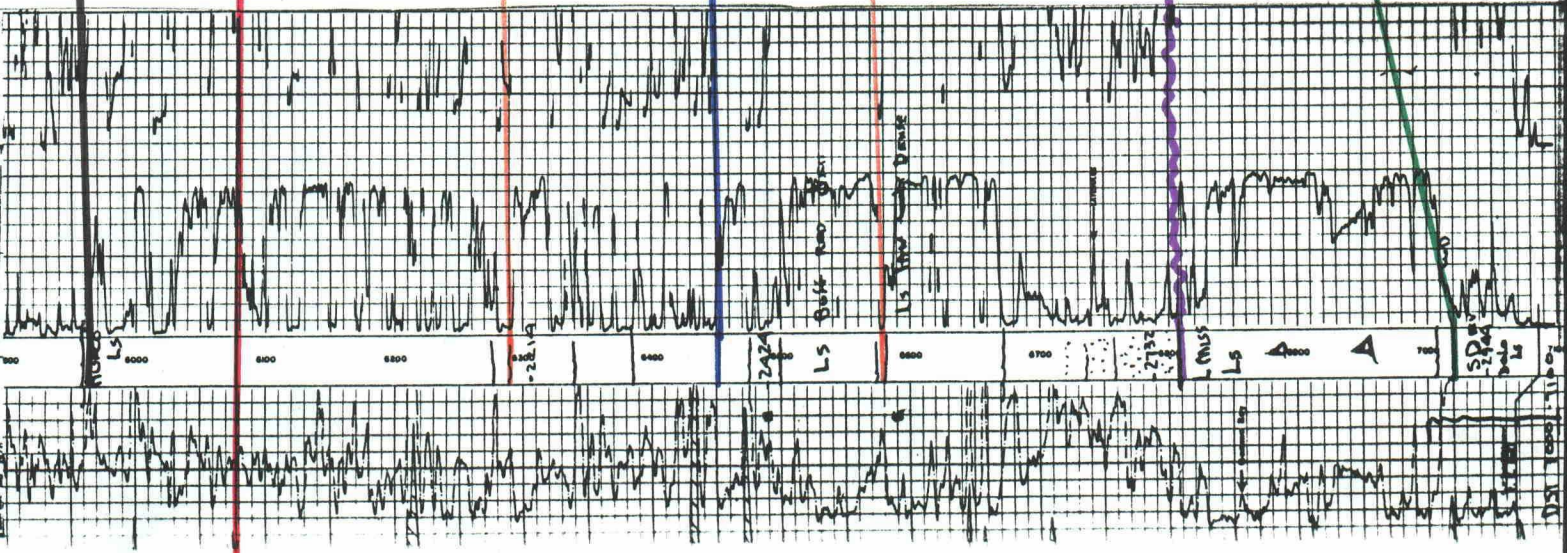
Structure
TOP FUSSELMAN
Subcrop
PRE PENNSYLVANIAN

INTERPRETATION BY: _____ DATE _____ MAP SCALE: 4"=1 MILE



SCHULZ BERGER

LATEROLOG

[illegible]

Wolfcamp

Datum
-2000

Penn.

Miss

Fusselman

Miss

5547

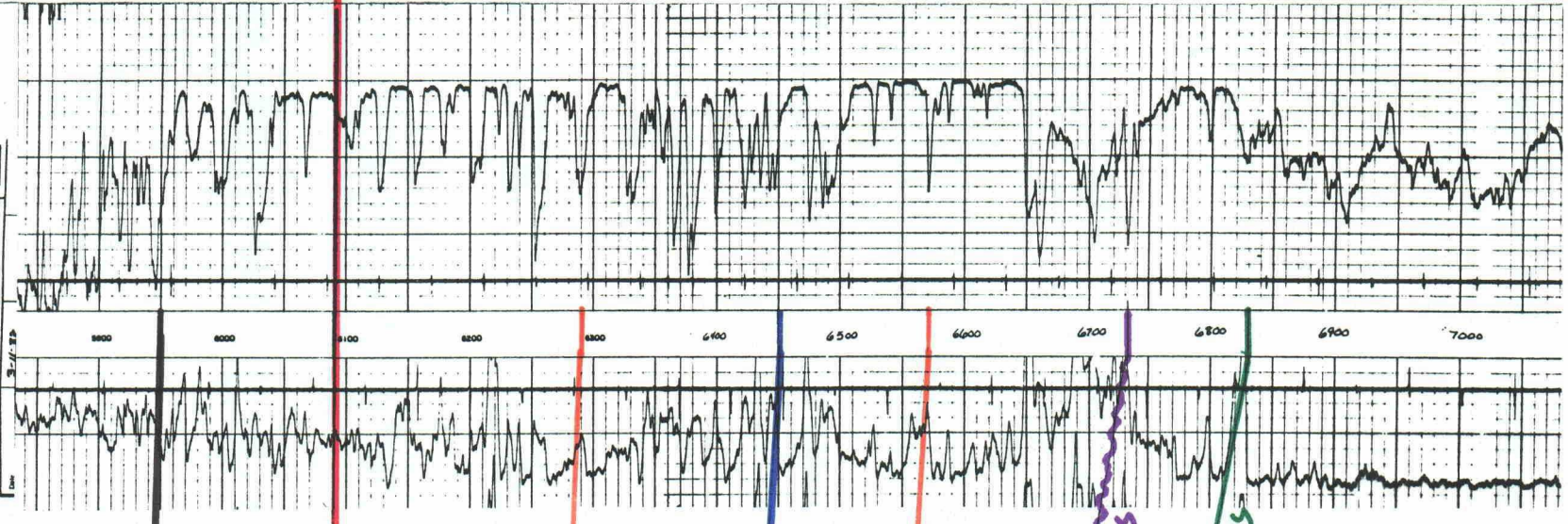
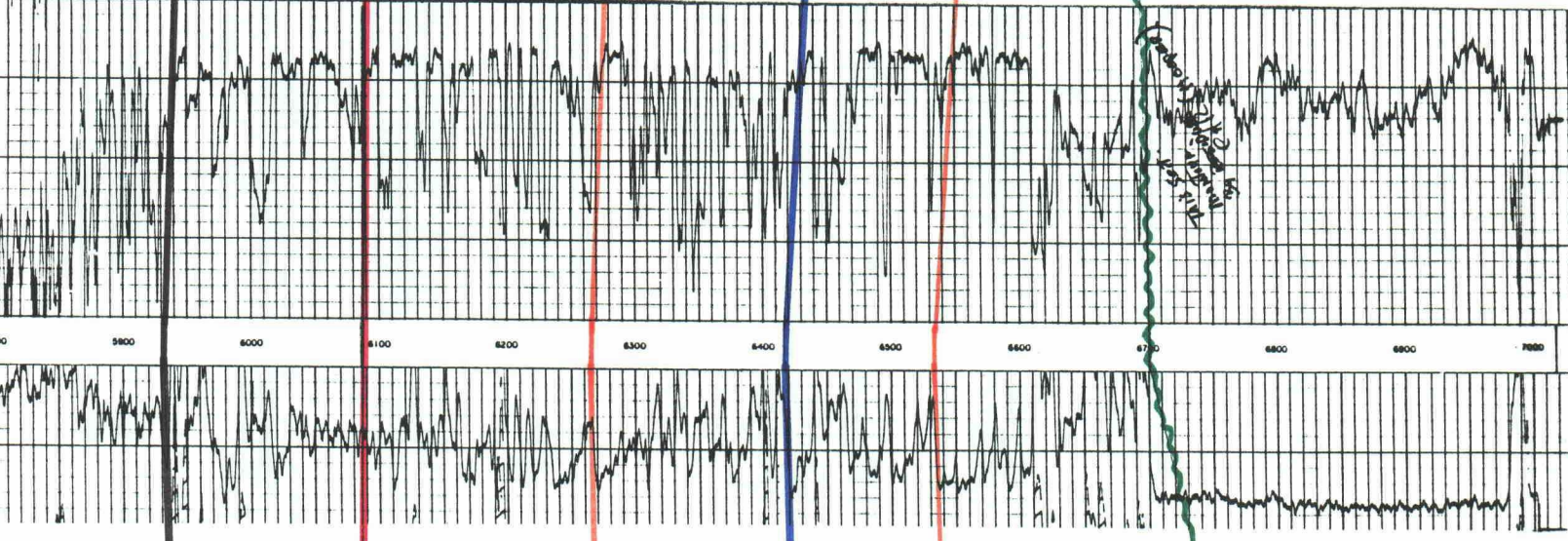
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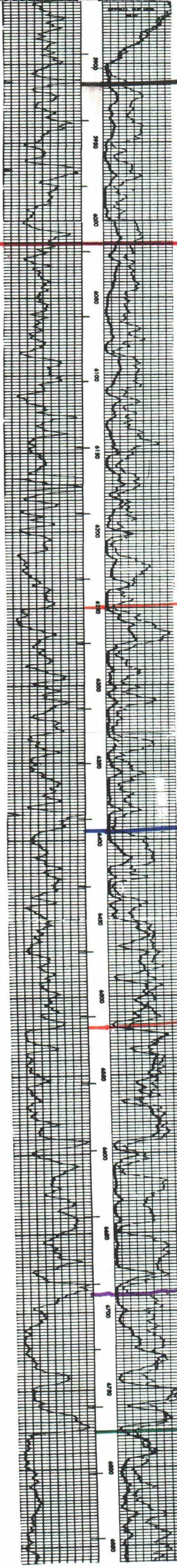
	COMPANY RALPH MIX DIL CONTAINER		COUNT CUBES		STATE NEVADA	DATE 06	OTHER NOTES
	WELL SKIP NO. 1	FIELD VIGOR	COUNTRY from F-45 Pile	73.2 x 28			
	WELL NO.	FIELD	COUNTRY	SECTION	TYPE	SIZE	DATE
	1	2	3	4	5	6	7
	8	9	10	11	12	13	14
	15	16	17	18	19	20	21
	22	23	24	25	26	27	28
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	337	338	339	340	341	342	343
	344	345	346	347	348	349	350
	351	352	353	354	355	356	357
	358	359	360	361	362	363	3



B

MICRO-SEISMOGRAM
LOG-CASED HOLE

COMPANY		ENERSEARCH EXPLORATION, INC.	
WELL		J. G. O'BRIEN #2	
FIELD		WILLOCAT	
COUNTY	CHAYES	STATE	NEW MEXICO
660' FSL & 660' FVL			
Log Interval		20' 7-5 20-E	
Log Interval		20' 7-5 20-E	
Log Interval		20' 7-5 20-E	



Woltcamp

Datum
-2000

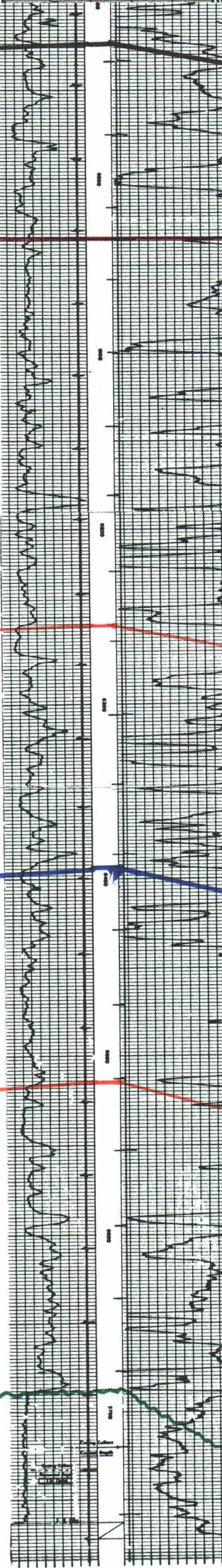
Penn.

Miss.

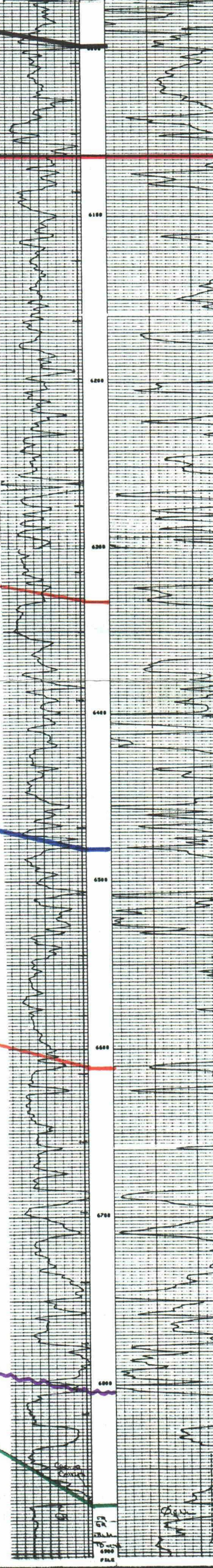
Fusselman

Fuss.

COMPENSATED NEUTRON LOG			
Schlumberger			
COMPANY		ENERSEARCH EXPLORATION CORPORATION	
WELL		J. G. O'BRIEN #2	
FIELD		WILLOCAT	
COUNTY	CHAYES	STATE	NEW MEXICO
1200' FSL & 640' FVL			
Log Interval		20' 7-5 20-E	
Log Interval		20' 7-5 20-E	
Log Interval		20' 7-5 20-E	



COMPENSATED NEUTRON LOG			
Schlumberger			
COMPANY		ENERSEARCH EXPLORATION, INC.	
WELL		J. G. O'BRIEN #2	
FIELD		WILLOCAT	
COUNTY	CHAYES	STATE	NEW MEXICO
1200' FSL & 640' FVL			
Log Interval		20' 7-5 20-E	
Log Interval		20' 7-5 20-E	
Log Interval		20' 7-5 20-E	



B'

CHAVES COUNTY

NEW MEXICO

W-8500-R
WILDCAT

Well: C & K PETROLEUM, INC. 1 O'Brien
 Loc'n: Sec 26-7S-28E, 990' FSL 990' FEL Sec;

Result: D&A WF

Spud: 11-28-72; Comp: 1-2-73; Elev: 4074' Grd; TD: 7020'

Casing: 12-3/4" 225'/250 sx; 8-5/8" 1900'/850 sx

Comp Info: DST 2487-2592', op 1 hr, rec 340' slt wtr, ISIP 980#/1 hr, FP 42-196#,
 FSIP 938#/2 hrs; DST (SP) 6708-50', op 1 hr 35 mins, GTS/5 mins, @ 15,000 CFPD,
 incr to 42,000 CFPD, rec 180' GCM, ISIP 2083#/1 hr, FP 94-132#, FSIP 2196#/3 hrs;
 DST (SP) 6384-6556', op 1 hr 10 mins, rec 31' DF, ISIP 98#/1 hr, FP 39-51#, FSIP
 77#/2 hrs; DST (SP) 6708-95', op 1 hr 40 mins, GTS/20 mins @ est 10,000 CFPD,
 rec 150' GCM, ISIP 2245#/1 hr, FP 58-118#, FSIP 2284#/3 hrs; C/WEK Drilg. Co.
 Topc: (Spl) B/Cisco-Canyon 6634', Miss 6750'
 API No: 30-005-60240

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CORPORATION

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THE ORDOVICIAN ASSOC.

Date: 1-17-73 Card No.: 1 bc

CHAVES COUNTY

NEW MEXICO

WILDCAT

Well: RALPH NIX, 1 Skip

Result: D & A WF

Loc'n: 1 mi S/Elkins; 660' FSL, 660' FEL Sec 26-7S-28E

Spud: 2-4-82; Comp: 2-22-83; Elev: 4088' KB; TD: 7225' Gran Wash

Casing: 13-3/8" 407'/425 sx; 8-5/8" 2820'/1320 sx; 5 1/2" 7225'/350

Comp Info: ranGRL, CCL, CNL, CO, MUD logs; Perf (Montoya) 8/7120-

30', A/2100 gals; swbd w/NS; A/4000 gals; PB 7060'; Perf

(Devon) 22/6857-74', 6904-10', A/5000 gals, no ggs; PB 2700'

Perf (SanAnd) @ 2495, 2499, 2500, 2501, 2504, 2506, 2608, 2511

2514, 2516, 2517, 2521/2 SPI, A/3000 gals; C/WEK #2

Tops EL: San And 1885', Glorieta 3156', Abo 5276', Wolfe 5900'

Penn 6325', Miss 6734', Devonian 6830', Granite Wash 7155'

API No: 30-005-60822

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Replaces card 7 dated 7-7-82 for results of suspended
 completion

THE ORDOVICIAN ASSOC.



Petroleum Information

CORPORATION

A Subsidiary of A.C. Nielsen Company

Date: 4-20-83 Card No.: 48 dh

2926
 2820
 106

CHAVES COUNTY

NEW MEXICO

WILDCAT

Well: SINCLAIR O&G CO. #1 O'Brien
 Loc'n: NE/part county, 4 mi NW/Elkins, Sec 26-7S-28E, 1980' FNGELs Sec; no nearby production.

Result: D&A

Spud: 1-20-63, Comp: 3-2-63, Elev: 4085' DF, TD: 7100'

Casing: 9 5/8" 980/400 sx

Comp Info: DST 1058-1165', plr failed, DST 970-1165', op 2 hrs, rec 250' mud & fresh wtr, FP 58-117#, SIP 176#/2 hrs, DST 2808-2908', op 2 hrs, rec 240' mud, FP 60-180#, SIP 1129#/2 hrs, DST 3728-78', op 2 hrs, rec 6' mud, FP 75#, SIP 479#/1 hr, DST 4220-90', op 2 hrs, rec 15' sli GCM, no pressures, DST 4590-4675', op 2 hrs, rec 335' mud, no pressures, DST 5090-5100', op 2 hrs, rec 40' mud, no pressures, DST 7000-7100', op 2 hrs, rec 270' gas in DP, 436' sli GCM, 30' mud & 106' wtr-cut mud, FP 225-361#, SIP 2343#/2 hrs, C/Rowan Drilg. Co.

Tops: (EL) Rustler 647', Yates 760', Seven Rivers 838', Queen 1360', San And. 1833', Glor. 3002', Tubb 4468', Abo 5241', Wolfc. 5916', Penn. 6499', Miss. 6807', Wdld. 7008', Montoya 7020'.

Geo. H. Hinchell
OIL REPORTS

Date: 3-20-63

THE ORDOVICIAN ASSOC.
Card No.: 3 NM gr

CHAVES COUNTY

NEW MEXICO

WILDCAT

Well: JAKE L. HAMON #1 North Salisbury

Result: D&A

Loc'n: NE/part county, 27 mi NE/Roswell; Sec 6-8S-29E, 1980' FNL 1880' FWL Sec; 6-1/2 mi W of Lightcap Fld

Spud: 10-3-59; Comp: 11-27-59; Elev: 4028' DF; TD: 7390

Casing: 13-3/8" 450/450 sx, 9-5/8" 3509/500 sx

Prod. Zone: None IP: None

Comp. Info: DST 7019-70, op 2 hrs, rec 1080' gas in DP, 180' HGCM & 270' salty sulf wtr, FP 40-120#, SIP 2310#/30 min; DST 7200-25, op 2 hrs, rec 60' G&SWCM & 3420' SW, no press; DST 7350-90, op 30 min, rec 50 mud, FP 40#, SIP 95#/15 min.

Tops: (EL) Yates 902, Queen 1587, San And 1975, Glor. 3145, Abo 5373, Penn. 6120 Miss. 6848, Dev. 7022, Granite Wash 7355, Granite 7388.

THE ORDOVICIAN ASSOC.

Geo. H. Hinchell
OIL REPORTS

Date: 12-16-59

Card No.: 3 NM mem

Index to 0.

CHAVES COUNTY	NEW MEXICO	UNDESIGNATED
Well: ENSERCH EXPLORATION, INC. 4 J.G. O'Brian	Result: GAS	DG
Loc'n: 3 mi SE/Elkins; 2130' FSL, 660' FWL of Sec 31-7S-29E		

Spud: 1-27-82; Comp: 3-19-84; Elev: 4048' Grd; TD: 6950' Fusselman;
 PB: 6836'
 Casing: 13-3/8" 350' / 240sx; 9-5/8" 2785' / 1170sx; 5-1/2" 6949' / 675sx;
 2-3/8" 6644'
 Prod. Zone: (Penn) T/Pay, Prod thru Perfs 6761-6768'
 IPCAOF: 337 MCFGDP; GOR Dry; Grav (Gas) .699; SIWHP 759; SIBHP (NR);
 Comp Info: ran DILL, CNL, MICL, SONL, FDC, CBND, GRNL logs; Perf (Fuss)
 6878-84' w/2 SPF, S/72 BW w/SSG/8 hrs, CIBP @ 6836; Perf (Penn)
 6761-68' w/2 SPF, A/2000 gals, S/Dry, A/8000 gals, S/25 BAW w/
 SG, Frac 40,000 gals + 35,000# sd, F/250 MCFGDP + 8 BW w/tr
 + 1 BC/24 hrs thru 12/64" ch, CP 600 TP 300; (Penn) FOUR POINT
 GAUGES: F/121 MCFGDP, ch (NR), 60 mins, TP 611; F/172 MCFGDP, ch
 (NR), 60 mins, TP 521; F/196 MCFGDP, ch (NR), 60 mins, TP 440; F/
 123 MCFGDP, ch (NR), 60 mins, TP 378, BHT 132 deg @ 6700; Rig Rel
 1-23-82, C/Republic #6

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Cont'd on card 34-A
 THE ORDOVICIAN ASSOC.
 Date: 10-16-84 Card No.: 34 1p

CHAVES COUNTY	NEW MEXICO	UNDESIGNATED
Well: ENSERCH EXPLORATION, INC. 4 J.G. O'Brien	Result: GAS	DG
Loc'n: 3 mi SE/Elkins; 2130' FSL, 660' FWL of Sec 31-7S-29E		

Tops EL: Cont'd from card 34; Yates 803', San And 1936; Glor-
 ieta 3191', Tubb 4585', Abo 5326', Wolfc 5998', Three Bros.
 6333', Penn. 6431', Miss 6804', Fusselman 6870'
 API No: 30-005-61361

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Replaces card #7 dated 6-16-82 to add Four Point Test
 and correct Potential

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Date: 5-16-84 Card No.: 34-A 1p

CHAVES COUNTY

NEW MEXICO

WILDCAT

Y-2867-EL-0

Well: ENSERCH EXPLORATION CO. INC, 1 J. G.O'Brien Result OIL WFD
 Loc'n: 2 mi SE/Elkins; 1980' FSL, 660' FWL Sec 31-7S-29E

Spud: 5-13-80; Comp: 6-11-80; Elev: 4020' Grd; TD: 6791' Fussl
 Casing: 13-3/8" 411'/450 sx; 9-5/8" 2792'/1000 sx; 5 1/2" 6791'/500
 2-3/8" 6652'

Prod Zone: (Fussl), T/Pay 6741', Prod thru Perfs 6741-45'

IPF: 266 BOPD 12/64" ch, Grav 59.5, GOR 2255, TP 1000#

Comp Info: ran DILL, CNL, FDC, BSL logs; DST (Fussl) 6648-6730'

op 1 hr 18 mins, RO 6400' dist & GCM (sampler rec 10.5 CFG+
 700 cc's dist), ISIP 2483#/26 mins, FP 1616-2288#, FSIP 2483#/
 2 hrs 33 mins, HP 3528-3484#, BHT 183 deg; Perf (Fussl) 6741-
 45'/1 SPF natural; Rig Rel 5-25-80; C/Republic #4

Tops EL: San And 1895', Glorieta 3104', Tubb 4538', Abo 5265',

Wolfc 6005', Penn 6393', Fussl 6687'

API No: 30-005-60675

Replaces card 3 dated 7-23-80 for additional information
 THE ORDOVICIAN ASSOC.



Petroleum Information

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Date: 7-30-80 Card No: 32 dh

CHAVES COUNTY

NEW MEXICO

S. ELKINS FIELD

Well: ENSERCH EXPLORATION, INC. 2 O'Brien, J.G. Result GAS DG
 Loc'n: 5 mi SW/Boaz, Sec 30, 7S, 29E, 660 FSL, 660 FWL Sec

Spud: 7-24-80, Comp: 8-20-81, Elev: 3998' GL, TD: 7175 (GRNT) PB: 7000

Casing: 13 3/8" 417'/400sx, 9 5/8" 2744'/1150sx, 5 1/2" 7175'/450sx
 5 1/2" 7175'/450sx

Prod Zone: (FSLM) T/Pay 6807', Prod thru Perfs 6807-24'

IPCAOF: 5095 MCFGPD, Gty (Gas) .8068, Cond 60.8, SIWHP 1857, SIBHP 2445

Comp Info: DST (FSLM) 6776-6805, oplhr 13mins, rec 5000' GAS+3 BBLs

GCM (Smplr rec 9.7CFT GAS@1900) 46 min ISIP 2566, FP 1815-2510, 2
 hr FSIP 2581', HP 3648-3648' Perf (FSLM) 6820-24Tstg, F/@1244 MCFGPD
 +17 BBL COND/24 hrs 14/64 chk; Perf (FSLM) 6807-08 w/2 SPF, F/@
 1541 MCFGPD+33 BBL COND/24 hrs thru 14/64 chk; TP 1850, A/150 gals
 (7 1/2") (FSLM) 4PT: F/179 MCFGPD, Chk NR, 60 mins, TP 1848', F/352 MCFGPD
 Chk NR, 60 mins, TP 1832, F/624 MCFGPD, Chk NR, 60 mins, TP 1815, F/
 1389 MCFGPD, Chk NR, 60 mins, TP 1737, C/Sterling#7

Tops (EL) YTES 792, SADR 1865', GLRT 3095', Tubb 4501', Abo 5260', WFMP
 5914', PSLV 6395', MSSP 6688', FSLM 6776', Montoya 6888', Granite 7104
 API No: 30-005-60731 PLC Kennedy Engineering, Replaces card #2, 0



Petroleum Information

CORPORATION
 A Subsidiary of A.C. Nelson Company

Date 9-30-81 Card No: 44 mja

CHAVES COUNTY

NEW MEXICO

ELKINS, S. FIELD

Well ENSERCH EXPLORATION, INC. 3 J.G. O'Brien Result: OIL DO
 Loc'n 2 mi SE/Elkins; Sec 31-7S-29E; 1980' FNL 1830' FWL of Sec;
 API No: 30-005-60907
 Spud: 5-1-81; Comp: 7-23-81; Elev: 4009' Grd; TD: 6872' Fussl; PB: 6824'
 Casing: 13-3/8" 386' / 520sx; 9-5/8" 2741' / 1750sx; 5" 6872' / 715sx;
 2-3/8" tbg @ 6741'
 Prod. Zone: (Fusselman) T/Pay 6794', Prod Perfs 6794-97'
 PP: 153 BOPD + 3 BW, 10/64" ch, GOR 2974, Grav 57.4, CP Pkr, TP 925#
 Comp Info: DST (SA) 2690-3145', op 75 mins, Rec 2440' SW (Ran to
 obtain Wtr Sample); Crd (Miss) 6765-78', rec 13' li, sh, cht &
 dolo w/some vuq poro w/gd cut & fluor; Ran DILL, MICL, SONL, FOCL,
 FDC, CNL, GRL, CBND; Perf (Fussel) 6804-10' w/2 SPF; A/500 gals; S
 F w/GSG; F/26 BO + 71 BW + 220 MCFGPD/9 hrs, 12/64" ch; Perf
 (Fusselman) 6794-97' w/1 SPF; F/77 BO + 129 BW + 200 MCFGPD/26
 hrs, 12/64" ch, TP 490#; Ret @ 6763', Sqzd 6794-6810' w/85 sx;
 DOC to 6824', Perf (Fussel) 6794-97' w/1 SPF; A/100 gals; F/153
 BO + 570 MCFGPD/24 hrs, 10/64" ch; TP 925#; C/Republic #7.
 Tops: (EL) Yates 837', SA 1898', Glor 3141', Tubb 4545', Abo 5288',
 Petroleum Information, Wolfc 5952', 3 Bros 6289', Penn 6428',
 6428', Miss 6746', Fussel 6770'; B-19-81 Card No. 2 bc

CHAVES COUNTY

NEW MEXICO

UNDESIGNATED

Well: OIL ENERGY, INC., 1 J. O'Brien "25" Result: OIL DO
 Loc'n 1 mi SE/Elkins; Sec 25-T7S-R28E; 1780' FSL, 660' FWL Of Sec

Spud: 6-2-83; Comp: 10-5-83; Elev: 4079GL; TD: 7305 Fussel; PB: 2630
 Casing: 13-3/8" 375' / 425sx; 9-5/8" 2812' / 1300sx; 5" 7020' /
 300sx; 2-3/8" 2588'

Prod Zone: (San Andres), Prod thru Perfs 2574-2592'

IPP: 26 BOPD + 27 BW, GOR 962, Gra NR

Comp Info: rig rel 7-12-83; ran DILL, CNL, CDL, GRL logs;

Deepened 7020 to 7305; Perf (SanAnd) 2678-2684 w/1 SPF, PB
 to 2630; Perf (SanAnd) 2574-2592 w/1 SPF, A/5000 gals; C/OIL
 Drlg Co #21

Tops EL: SanAnd 1864, Tubb 4488, Drink 4790, Abo 5280, Wolfc
 6036, Penn 6300, Cisco 6465, Miss 6764, Fusselman 6962

REAPI No: 30-005-62014

Replaces card 1 dated 12-7-83 for
 results of suspended completion



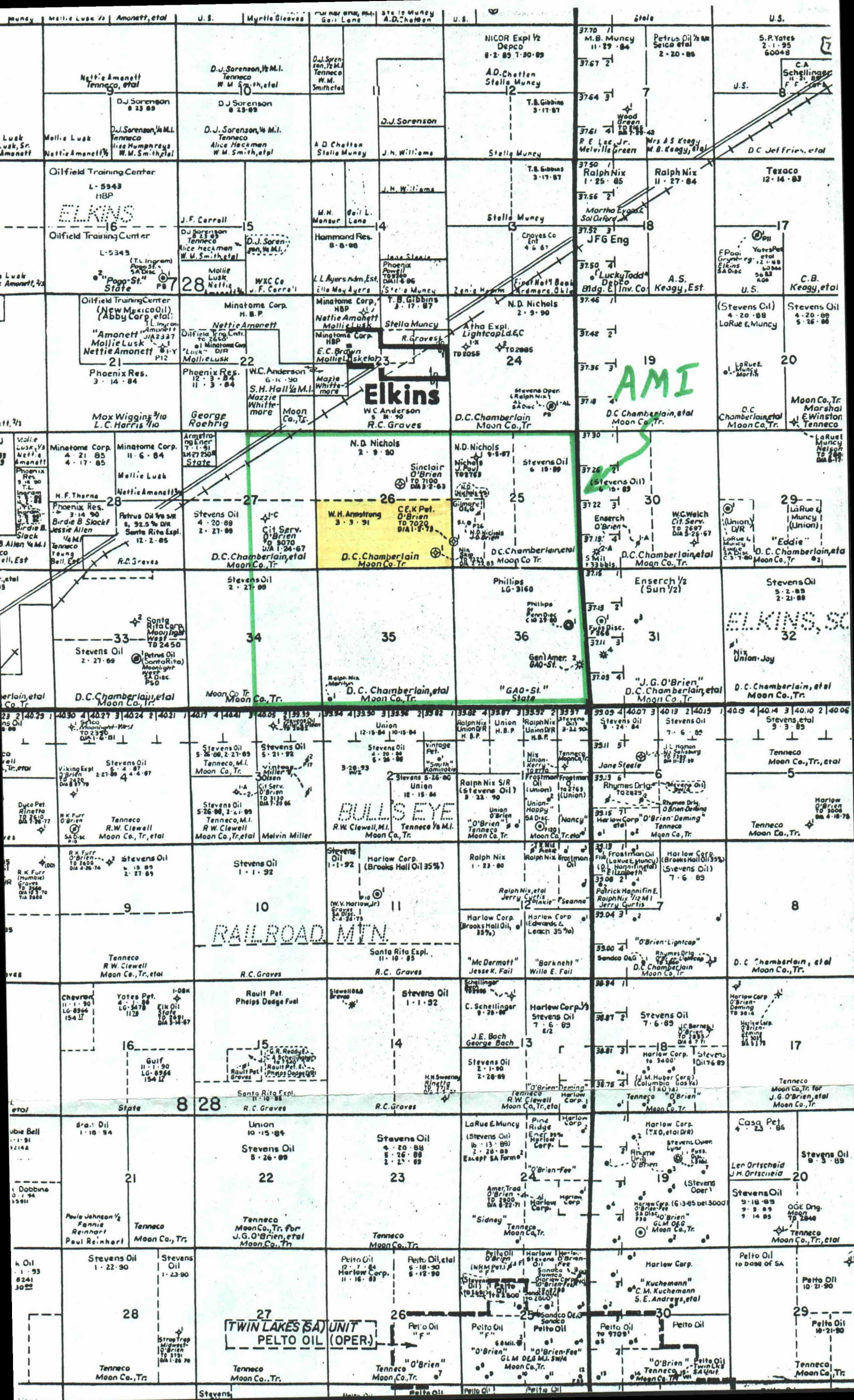
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CORPORATION
 A Subsidiary of A.C. Nielsen Company

Date: 12-28-83

Card No.: 18 dm

Y-77-L
 Y-78-G
 Y-79-G
 O-
 D-2



CUMULATIVE PRODUCTION TO 1-1-88

CONTINUED EK BONE SPRINGS

PAGE 217

WELL S T R	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC 1987	PROD HP	ACCU

MANZANO OIL CORP.														

DOROTHY														
1P2518533E OIL	1596	1292	1435	1170	1255	1208	1268	1309	1234	1242	1190	1178	15377F	131887
GAS	4541	3633	3881	4242	4296	3704	3627	3670	3572	3171	3959	3657	43953	229262
WAT	31	28	31	30	31	30	31	31	30	30	30	30	363	1833
EDITH FEDERAL														
1N2518533E OIL	512	495	465	456	428	465	454	410	377	1089	393	1586	7130F	63291
GAS	925	1223	859	1127	1229	1120	649	694	972	1430	1663	3352	15243	97459
WAT	16	14	16	15	16	15	16	16	10	18	11	11	174	2030
2G2518533E OIL	1142	1599	1080	1473	1483	1473	1407	1370	1249	1188	873	1303	16243F	58096
GAS	1363	2264	2197	2387	2489	2451	2208	1966	2218	1073	2026	2453	25095	73161
WAT	15	13	15	14	15	14	15	15	14	26	7	15	178	2346
3E2518533E OIL	201	165	253	88	312	208	149	179	158	181	186	22	2110P	6115
GAS	459	418	395	236	446	297	173	89	102	151	144	59	2969	8982
WAT	16	14	16	15	16	15	16	16	15	31	15	16	201	2608
LEASE TOTAL	1855	2259	2404	2017	2223	2144	2010	1959	1794	2453	1452	2911	25483	130412
GAS	2747	3905	3451	3750	4164	3868	3030	2749	3292	2654	3833	5864	43307	179682
WAT	47	41	47	44	47	44	47	47	39	75	33	42	553	6984
COMPANY TOTAL	3451	3951	3839	3187	3478	3352	3278	3268	3028	3697	2642	4089	40868	262299
GAS	7288	7538	7332	7992	8460	7572	6657	6419	6864	5825	7792	9521	89260	408864
WAT	78	69	78	74	78	74	74	78	69	108	63	72	916	8817

SUN EXPLORATION & PRODUCTION CO.														

NEW MEXICO STATE CO.														
1B3618533E OIL	LAST PROD. DATE 09/86													S 29786
GAS														27212
WAT														1613
2A3618533E OIL	742	701	727	657	638	650	639	479	620	564	568	630	7615P	17386
GAS	1457	1384	1497	1434	1601	564	279	116	104	181	995	1903	10803	24221
WAT	31	28	30	30	29	30	31	31	30	31	30	31	301	1448
LEASE TOTAL	742	701	727	657	638	650	639	479	620	564	568	630	7615	49172
GAS	1457	1384	1497	1434	1601	564	279	116	104	181	995	1903	10803	51433
WAT	31	28	30	30	29	30	31	31	30	31	30	31	301	3061
STATE LG 248A														
1C3618533E OIL	1288	1199	1262	1092	1070	1007	1039	1173	945	893	694	666	12330P	54280
GAS	1796	1636	1780	1836	1647	615	219	130	105	152	819	611	11346	53467
WAT	31	26	31	28	31	30	27	30	29	31	31	294	1296	
COMPANY TOTAL	2030	1900	1989	1749	1708	1657	1678	1652	1565	1457	1262	1296	19445	103452
GAS	3253	3020	3187	3270	3328	1179	498	246	209	333	1814	1614	21951	104920
WAT	62	54	61	58	60	60	58	61	59	62	62	595	595	4357

C. V. TRAINER														

MCCLAVIN														
2L2918533E OIL	548	520	532	472	426	566	506	520	455	522	481	502	6050P	25979
GAS	908	830	879	1052	923	970	1042	1317	1170	861	1208	1188	12048	50908
WAT	58	55	56	50	45	59	53	55	48	87	80	84	730	1682
3M3018533E OIL	626	428	595	541	501	518	479	486	464	416	436	442	5932F	44968
GAS	2737	1924	2312	2480	2549	2281	2257	1777	1695	1687	2388	1952	25747	96392
WAT	72	49	68	62	58	60	55	56	53	131	138	140	542	2306
4O2518533E OIL	1423	1474	1671	1495	414	1421	1486	1142	1437	1583	1280	1080	15626F	78366
GAS	3786	4461	5308	5467	3036	2912	4629	3125	5026	5414	5186	4363	52713	194081
WAT	110	114	129	115	32	94	114	88	111	150	128	108	1293	6396
5M2518533E OIL	768	674	727	688	668	677	633	595	665	715	676	561	7691P	26319
GAS	1414	1279	1350	1422	1534	1290	1205	1014	993	1372	1248	1199	15320	45856
WAT	128	113	121	115	112	113	81	99	111	155	147	122	1417	7983
COMPANY TOTAL	3365	3096	3525	3196	2009	2982	2954	2743	3021	3156	2873	2585	35505	175632
GAS	8845	8494	9849	10429	8042	7453	9133	7233	8884	9034	9730	8702	105828	367237
WAT	368	331	374	342	247	326	303	298	323	523	493	454	4382	18367

UNION OIL COMPANY OF CALIFORNIA														

PIPELINE STATE CO.														
1K3318533E OIL	PLUGGING APPROVED 1984													7C76
GAS														4241
WAT														560

VATES PETROLEUM CORPORATION														

HOWE TG FEDERAL														
1K3018533E OIL	403	377	409	531	553	471	502	421	542	402	600	600	5891P	84378
GAS	858	458	820	1018	1165							440	4759	114820
WAT	487	214	2857	3240	1065	6							7669	5387
2N3018533E OIL	201	188	204	177	184	157	194			11	897	121	2334P	22000
GAS	428	228	409	340	388							85	1876	38227
WAT	243	106	1425	1641	539							156	6779	13459
COMPANY TOTAL	404	565	613	708	737	628	776	421	542	413	1497	721	8225	106878
GAS	1286	686	1229	1358	1553							575	6637	153047
WAT	730	320	4282	4881	1604	6						2675	150	14648

EK WOLF CAMP														

WC														
11M TO 12M														

MANZANO OIL CORP.														

AIRSTRIPE NORTHWEST DEEP UNIT														
1B2018533E OIL	561	653	534	571	508	504	476	507		422	410	395	6308F	21672
GAS	1056	953	1083	1092	1222	1251	1207	1020	1117	528	1092	1107	12730	29768

ELBOW CANYON DELAWARE (ABANDONED) DL														

0M TO 5M														

C AND K PETROLEUM INC.														

ALLIED CHEMICAL FEDERAL														
1E 424528E OIL	PLUGGING APPROVED 1980													5709
WAT														53097

ELKINS FUSSELLMAN, SOUTH														

FS														
6M TO 7M														

EP OPERATING COMPANY														

J.G. O BRIEN														
1E31 7520E OIL	1494	1430	1655	1459	1574	1412	1419	1412	1671	1474	966	1870	17836F	289010
GAS	3550	2865	3672	3366	3850	3308	2873	2730	3548	3323	2738	3051	38892	587239
WAT	5522	4985	5580	5034	5006	5466	4951	4730	5252	4720	3102	4806	59154	181657
3F31 7529E OIL	CONVERTED TO SWD													24081
GAS														31421
WAT														13684
COMPANY TOTAL	1494	1430	1655	1459	1574	1412	1419	1412	1671	1474	966	1870	17836	308091
GAS	3550	2865	3672	3366	3850	3308	2873	2730	3548	3323	2738	3051	38892	616600
WAT	5522	4985	5580	5034	5006	5466	4951	4730	5252	4720	3102	4806	59154	195361

ELKINS SAN ANDRES														

SA														
0M TO 5M														

OILFIELD TRAINING CENTER FOUNDATION-ENMU-R														

ANDRETTI														
Y 1M21 7520E OIL	65	39	34	53	6	27	44	89	56	56	43		532P	5093
WAT		16	23	20		15	23	105	45	45	38		330	2605
LUSK														
1E22 7520E OIL	47	34	12	29		6		1		23	23	15	194P	1609
GAS						30							30	28
WAT	26	49	28	54		34	18	12	10	20	20	25	208	
POGO STATE														
1P16 7520E OIL	23	15	18	8	48				15		38	12	180P	2075
WAT		23	30	17					40		42	30	189	
2M16 7528E OIL		3	9	6		1	1			9	5		34P	121
WAT		5	16	13		1		8			110	20	261	
LEASE TOTAL	23	18	27	30	48				15	35	72	12	284	
GAS		28	48			6	6	40				30	299	376C
WAT														
COMPANY TOTAL	135	91	93	96	54	33	52	91	71	88	109	27	940	8898
GAS						30							30	
WAT	28	93	99	104		49	49	125	95	100	130	55	927	9123

EL MAR DELAWARE														

DL														
0M TO 5M														

MORRIS R. ANYWELL														

LITTLEFIELD OO FEDERAL														
1M1926533E OIL	PLUGGING APPROVED 1975													5084
GAS														754
WAT														2301

GEORGE L. BUCKLES COMPANY														

ELIOTT														
4O3426532E OIL	PLUGGING APPROVED 1963													14700

COMOCO, INC.														

NORTH EL MAR UNIT														
1O2426532E OIL	184	187	187	220	216	214	225	202	199				1834P	93037
GAS	499	206	129	171	186	182	180	176	156				1080	1000
WAT	368	294	294	469	458	454	477	428	422	164	27	24	4832	85766
2P2426532E OIL	INJECTION WELL													I 52401
GAS														141007
WAT														69407
3M1926533E OIL	LAST PROD. DATE 11/86													Y 34802
GAS														13703
WAT														95710
4O3026533E OIL	INJECTION WELL													I 89156
GAS														106108
WAT														

MONTH	YEAR	OIL	GAS	WATER	DAYS OF PRODUCTION
JANUARY	1989	659	911	2206	14
DECEMBER	1988	439	1225	2088	15
NOVEMBER	1988	407	1174	1851	15
OCTOBER	1988	1233	3126	3560	26
SEPTEMBER	1988	1396	3533	5028	30
AUGUST	1988	1395	3290	4515	31
JULY	1988	1611	3650	4279	31
JUNE	1988	1315	3191	4110	26
MAY	1988	1597	3409	4827	31
APRIL	1988	1369	2954	5345	26
MARCH	1988	1605	3190	6479	29
FEBRUARY	1988	1190	2598	5845	27
JANUARY	1988	2038	1696	6461	31
TOTAL		16254	33947		

OIL CONSERVATION DIVISION

P.O. Box 2088
Santa Fe, New Mexico 87504-2088

DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

DISTRICT II
P.O. Drawer DD, Artesia, NM 88210

DISTRICT III
000 Rio Brazos Rd., Aztec, NM 87410

WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

Operator J Oil & Gas Production Company			Lease Moon Elkins		Well No. 1
Grid Letter I	Section 26	Township 7 South	Range 28 East	County Chaves	
Actual Footage Location of Well: 1340 feet from the South line and 990 feet from the East line					
Ground level Elev. 4072		Producing Formation Wildcat		Pool 	
					Dedicated Acreage: Acres

1. Outline the acreage dedicated to the subject well by colored pencil or hatchure marks on the plat below.

2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).

3. If more than one lease of different ownership is dedicated to the well, have the interest of all owners been consolidated by communitization, unitization, force-pooling, etc.?

☐ Yes

☐ No

If answer is "yes" type of consolidation

If answer is "no" list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)

No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interest, has been approved by the Division.

OPERATOR CERTIFICATION

I hereby certify that the information contained herein in true and complete to the best of my knowledge and belief.

Signature

Printed Name

Position

Company

Date

SURVEYOR CERTIFICATION

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.

Date Surveyed

December 11, 1990

Signature & Seal of Professional Surveyor

P.R. Patton

Certificate No.

