

COUNTY Lea FIELD Undesignated STATE N.M. NO.

OPR Amerada Petroleum Corporation MAP

NO. 1 LSE Anderson, S. E. "A"

SEC. 19 T. 9S BLK. 35E SUR. CO-ORD.

LOC. 660' fr S & E Lines of Sec. EL. 4182

SPUD.	MI.	FROM	COMP.	8-26-63	FORMATION	DATUM	FORMATION	DATUM
IRT	<u>Natural</u>				LOG:			
					Yates	2762		
					Queen	3466		
CSG. & SX.					SA	4035		
	13 3/8"	377'	500		Glor	5451		
	9 5/8"	4030'	1500		Tubb	6901		
	5 1/2"	11607'	500		Abo	7735		
TBG.	DEPTH	SIZE			Bo. "C"	9724		
LOGS	EL	GR	RA	IND HC A	TD	12825'	PB	11500'
PROD INT. (DAILY RATE)					BS&W	GH	GOR	GTY
11477-484'					CAOF 4600 MCEGPD			
(Atoka)								3291#

CONT. McVay Drlg. Co. PROP. DEPTH 12,600' TYPE

DATE

Distribution limited and publication prohibited by subscribers' agreement.
Reproduction rights reserved by Williams & Lee Scouting Service, Inc.

F.R. 5-23-63, Devonian.
PD 12,600' Rt - Contractor, McVay Drlg. Company

5-27-63 Drlg. 2196' anhy. & RB.
6-3-63 Drlg. 4432' ls.
6-10-63 Drlg. 6900' ls.
6-17-63 Drlg. 8686' ls.
6-24-63 Drlg. 9600' ls.
7-1-63 TD 9870', prep to DST.
Cored 9640-9700', rec 60' being: 16' dense ls.,
6½' shale, 2½' dense ls., 7' ls., good vuggy
to PPP, NS, 26' dense ls., 2' ls., very good vuggy
to PPP, NS.
Cored 9700-08', rec 8' being: 1' ls., very good
vuggy to PPP, NS., 3½' dense ls., ½' very vuggy ls.,
NS, 1' dense ls., 2' shale.
DST 9627-9708', open 1 hr, rec 120' DM, NS, FP 44-
107#, 90" FSIP 3439#.

-continued-

Cored 9708-50', rec 42' being: 3' sh., 2' ls.,
horiz. frags., $3\frac{1}{2}$ ' dense shly ls., $2\frac{1}{2}$ ' shale,
1' shly ls., $2\frac{1}{2}$ ' dense ls., $3\frac{1}{2}$ ' shale, $4\frac{1}{2}$ ' dns
ls., $2\frac{1}{2}$ ' ls., fair to good vuggy PPP, NS, 6'
ls., very good vuggy & PPP, NS, 11' dense ls.,
horiz. hairline frags.

DST 9718-9750' (Bough "C"), open 3 hrs, rec
6122' salt wtr, 180' salt wtr CDM, FP 91-2669#,
90" FSIP 3143#.

Cored 9750-9810', rec 60' being: 2' dense
ls., $6\frac{1}{2}$ ' sh., $23\frac{1}{2}$ ' dns ls., 13' shly ls., 8'
sh., 6' dense ls., 1' ls., fair PPP, NS.

Cored 9810-70', rec 60' being: $4\frac{1}{2}$ ' ls., good
vuggy & PPP, NS, 28' dns ls., $1\frac{1}{2}$ ' sh., 7' ls.,
fair PPP, BO&G, 19' dense ls.

7-8-63

Drlg. 10407' ls.

DST 9820-70' (Cisco), open 1 hr, rec 5 gals
DM, NS oil, wtr or gas, FP 61-61#, 90" FSIP
35#.

Cored 9870-9907', rec 37' being: 6' shale,
31' shly ls., NS.

7-15-63

Drlg. 10944' ls. & sh.

7-22-63

TD 11088' ls., fshg.

7-29-63

Drlg. 11716' ls. & sd.

8-5-63

Drlg. 12232' ls. & ch.

8-12-63

TD 12660', prep to DST 12628-660'.

8-19-63

Circ. samples @ 12610', 12638' & 12645'.

TD 12825' dolo. & ch., PB 12625', prep to run
casing.

DST 12628-660', open 1 hr, used & rec 2800' WB,
rec 30' DM, NS, FP 48-404#, 60" FSIP 1101#.

Amerada Pet. Corp., #1 Anderson, S. E. "A" - Sec. 19-9S-35E

-cont.-

DST 12660-695', open 1 hr, used & rec 2800' WB,
+ 45' DM, NS, FP 1361-1368#, 60" FSIP 4736#.
DST 12694-825', open 2 hrs, used & rec 2800' WB,
+ 2914' salt wtr & 564' salt WCDM, FP 1445-2953#,
66" FSIP 4894#.

Straddle Pkr DST 11448-500' (Atoka), open 3 hrs,
Used 1500' WB, WBTS 10", G & Dist. TS 15", fld.
to pits for 45 mins, fld. 23 B Dist. in 2 hrs
thru $\frac{1}{2}$ " ch., gravity 62. (Corr.), SFP increased
from 1800# to 1820#, gas vol. increased from
4149 to 4199 MCFGDP, rec 270' Dist. + 120' salt
wtr, FP 2777-3157#, 90" FSIP 3350#.
Straddle Pkr DST 9400-9440' (Upper Pennsylvanian)
open 1 hr 5 mins, rec 20' DM, FP 25-24#,
60" FSIP 117#.

8-26-63

TD 12825', PB 11500', SI.
Perf 14 shots 11477-484'.
Fld. 20.64 B Dist. in 4 hrs thru 16/64" ch.,
TP 1450-1500#, gas vol. 1958 MCFGDP to 2112 MCF
GPD.

9-3-63

TD 12825' dolo. & ch., PB 11,500', COMPLETED.
3-Point test:
5 hrs, fld. 3207 MCFGDP + 48.31 B Dist. thru
24/64" ch., TP 1020-990#.
2 hrs, fld. 2560 MCFGDP + 11.74 B Dist. thru 18/64"
ch., TP 1330#.
2 hrs, fld. 1225 MCFGDP + 11.74 B Dist. thru 12/64"
ch., TP 1700#.
LOG TOPS - Continued - Cisco 9800', Canyon 10318',
Strawn 10683', Atoka 11183', Morrow 11674',
Mississippian 11836', Woodford 12560', Devonian
12605'.
CORE TOPS: Bo. "A" 9638', Bo. "B" 9660', Bo. "C"
9726', Cisco 9803'. SAMPLE: Woodford 12575'.

**NEW MEXICO OIL CONSERVATION COMMISSION
WELL LOCATION AND ACREAGE DEDICATION PLAT**

Form C-102
Supersedes C-128
Effective 1-1-65

All distances must be from the outer boundaries of the Section.

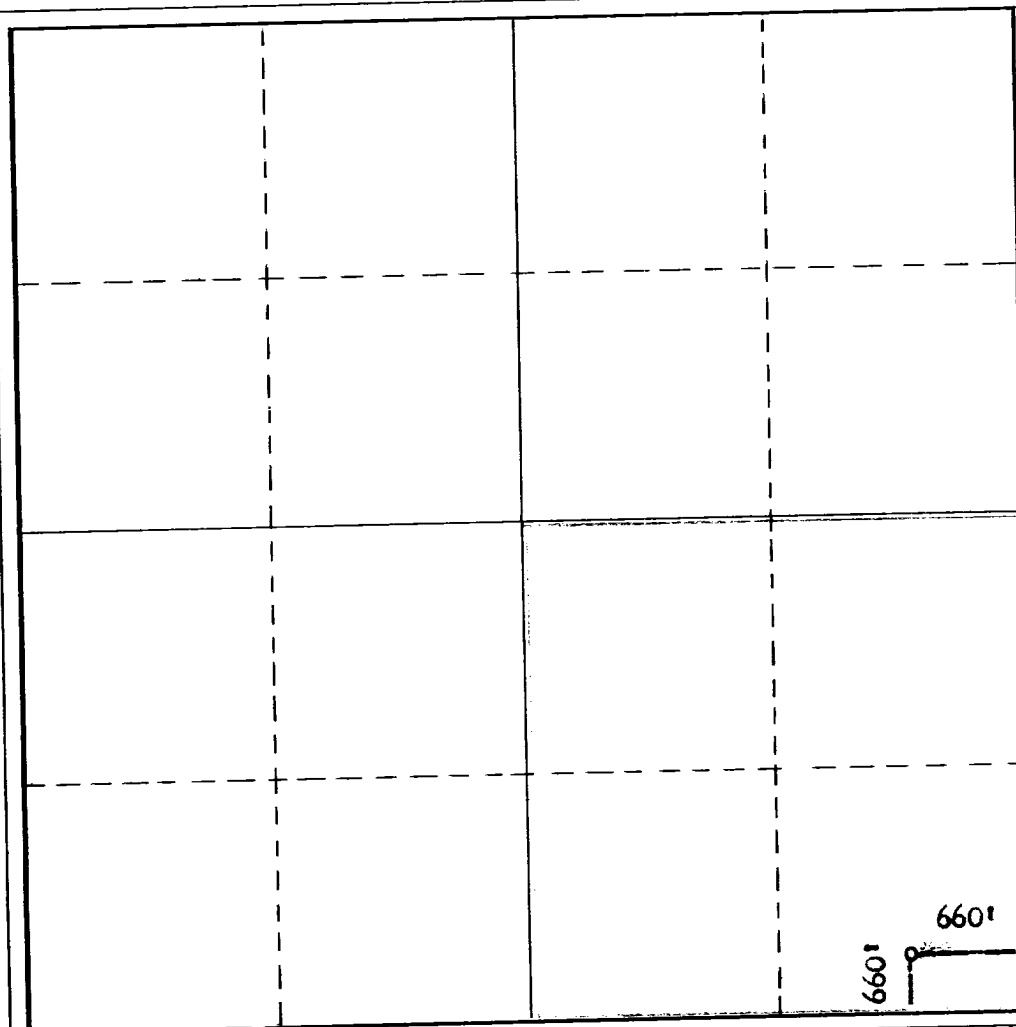
Operator Amerada Petroleum Corporation			Lease S. E. Anderson "A"		Well No. 1
Unit Letter P	Section 19	Township 9-S	Range 35-E	County Lea	
Actual Footage Location of Well: 660 feet from the South line and 660 feet from the East line					
Ground Level Elev. 4182' DF	Producing Formation Atoka		Pool Jenkins-Atoka		Dedicated Acreage: 160 Acres

1. Outline the acreage dedicated to the subject well by colored pencil or hachure 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 interests 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 interests, has been approved by the Commission.



CERTIFICATION

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

Name *R. C. Carter*
 Position **District Superintendent**
 Company **Amerada Petroleum Corp.**
 Date **March 5, 1965**

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 _____

Registered Professional Engineer and/or Land Surveyor

Certificate No. _____

