STATE OF KANSAS STATE CORPORATION COMMISSION 200 Colorado Derby Reviding Withita, Kansas 67202 ORATION COMM MAR 15 1993 CONSERVATION	WELL PLUG K.A.R.	6 I NG -82-3	RECORD 5-117	API NUM LEASE N	BER 8-30-56 Wack	er
MAR 15 1993 CONSERVATION DIVISION LEASE OPERATOR Anadarko Ketroleu	NOTYCE: FILL and return office wit	e PRI out <u>c</u> to C hin 3	ompletely cons. Div. O days.	1320 1320	MBER 1-7 Ft. from S Ft. from E	Section Line
LEASE OPERATOR Anadarko Ketroleu	m Corporation	L		SEC7	_TWP345RGE.	41 XXXor(W)
ADDRESS P. O. Box 351, Liberal				COUNTY	Morton	
PHONE#(316) 624-6253 OPERATO	ORS LICENSE N	o .	4549	Date We	II Completed	10-2-56
Character of Well <u>Gas</u>				Pluggin	g Commenced _	2-23-93
(Oll, Gas, D&A, SWD, Input, Wate	er Supply Wel	l)		Pluggin	g Completed _	_2-26-93
The plugging proposal was approv	ed on	2	-22-93			(date)
byGlenn Barlow						
ts ACO-1 fited? Yes If r	not, is well	log a	ttached?_			·
Producing Formation Topeka	Depth	to T	ор 301	.7 Botte	om_3122T.D	. 5298
Show depth and thickness of all	water, oil a	nd ga	s formati	ons.		
OIL, GAS OR WATER RECORDS			C	ASING RECO	RD	
Formation Content	From	To	Size	Put In	Pulled out	
			8 5/8	1465	0	
			5 1/2	4533	<u>1914</u>	
Describe in detail the manner in placed and the method or method	is used in inf	trodu	cing it i	nto the hol	le. If cement	or other plug
were used, state the characte Plugging Method: MIRU csg pulle	rs. Spot 2 s	xs hu	11s + 25	sxs cmt fr	om 3124-2900'	. Back off
the above pkr. TOH $w/12$ jts 2.7 1 sx hulls + 25 sxs cmt from 302	3-2900, pull	<u> 102</u> j	ts 2 7/8	tbg. shot	5 172 csg @	1914'. Spot
50 sxs cmt @ 1500-1350'. Spot 3	<u>5 sxs cmt 0 7</u> ption is nece	00-60 ssar	00'. TOH /, use BA	w/csg.Sp CK of this	ot 10 sxs cmt	
Name of Plugging Contractor <u>Sar</u>	gent's Casing	Pull	ing Servi	cel	.icense No	_
Address 620.S. Lincoln, Libera	1, Kansas 67	901				
NAME OF PARTY RESPONSIBLE FOR PL	UGGING FEES:	Anad	larko Petr	oleum Corp	oration	
STATE OF Kansas	COUNTY OF _	Se	ward		<u>,</u> \$5.	
Beverly J. Williams, Technical A above-described well, being firs statements, and matters herein the same are true and correct, s	t duly sworn contained an	id the	ith, says: log of 1	That I hat the above-d	ve knowledge	r (別知時後後氏) o of the facts las filed tha
		(9	ilgnature)		Williams To	chnical Asst.
			(ddress	P. O. Box	351, Liberal,	<u>KS 67905–0351</u>
SUBSCRIBED AND	SWORN TO befo	re m∈	this /	15th day o	of March	19 93
•	· .		(0)	new /	Telus iry Bublic	
My Commission E	xpires:	A Mai:	CHERYL ST 		,	
		STATUS MY	where statutes (Form CP-4

Form CP-4 Revised 05-88

Cut off 8 5/8 csg 4' below GL & cap. Restore location to USFS specifications.

15-129-00029-0000

DRILLER'S LOG

WELL NAME:

12-7 Park

WELL LOCATION:

Conter of the SEA of Section 7, Tourship M., Benge hl, M

COUNTY:

Horton

STATE:

Lezers

ELEVATION: 3132.5

C

COMPANY:

Perhandle Eastern Pipe Line Company

CONTRACTOR:

Holm Drilling Company

DRILLING COMMENCED:

August 9, 1956

OPEN FLOW:

DRILLING COMPLETED:

WELL COMPLETED:

August 30, 1956 October 2, 1956

OPEN FLOW, After Acid: 24,225 MCF

Rock Pressure:

WELL CONNECTED:

presber 15, 1996

SOURCE OF DATA:

ROTARY LOG

Description of Formation	Тор	Bottom 7	- 4
Clay and Sand	01	100	. 6.0
Bock and Shalls	7004	155	1995 COMMISSION
Shele, Shells & Cyp	155'	9601 7 0 9801 7 0	1993 Charles
Send	9604	9801 7 0	
Shale & Shalls	9 8 0*	1210 5%	T.
Ogp & Shells	1250*	980° 700 1210° 700 1290°	ž.
Shale & Shells	12904	13801 "	
Ashydrite & Cyp	1380*	11:00°	
Shale, Line & Shalls	11,004	1472 ·	
(Set 8-5/8" Surface Cas	ing @ 1667' w/600 ax possis)	•	
Shale, Lime & Shells	77.77	211101	•
Shale & Line	31TO.	4700°	
Shale & Shells	1700°	47 5 5*	
Shale & Lime	4755'	4570°	
Shale & Send	670 ⁰	4922	
Lime and Shale	1911°	5008*	
Sand and Shale	5008*	5000	
Line and Shale	5080*	5288 10.	
(Set 5% Production Con	ing #1633° w/800 em coment)		

FORMATIONS

Tops

PERFORATIONS

Topoka

7352,-323,1 3520,-2545,1 3789,-3508,1 Set Fing 9 1170' plugging these perfs. 3108'-312', 3118'-3122', 3017'-3025' 30611-30651 30561-30661.

WELL TREATMENT RECORD

5 w/1000 gal 155 mild; Anidised 9/12/56 w/3000 gal 155 ealds Acidined es 5 Acidised on 9/13/56 w/1000 gal 155 ecids Finahed w/2500 gal dies & 800 gal w Acidized on 9/17/55 w/1000 gal 155 acid; Addition 9/18/56 w/1000 gal 155 acid; Acidized 9/18/56 w/1000 gal 155 acid; Acidized 9/18/56 w/1000 gal 155 acid; leidined on 9/20/ Acidised on 9/22/95 w/9000 gal 15% sold; Acidised on 9/21/56 m/1000 gal 155

Form 3160-5 1 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Budget Bureau No. 1004-0135 Expires: March 31, 1993

5. Lease Designation and Serial No.

KS NM 67027

3. Address and Telephone No. P. O. Box 351, Liberal, Kansas 67905-0351 (316) 624-6253 4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 1320' FSL & 1320' FEL Section 7-34S-41W 12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Notice of Intent Subsequent Report Final Abandonment Notice Type of Action Altering Casing Other 13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*	7. If Unit or CA. Agreement Designation NM 15/36 NM 041A20-86C1066 8. Well Name and No. Wacker 1-7 9. API Well No. 8-30-56 Drill Date 10. Field and Pool, or Exploratory Area Greenwood 11. County or Parish, State Morton; Kansas RT, OR OTHER DATA Change of Plans New Construction Non-Routine Fracturing Water Shut-Off
SUBMIT IN TRIPLICATE 1. Type of Well Oil Oil Well Other 2. Name of Operator Anadarko Petroleum Corporation 3. Address and Telephone No. P. O. Box 351, Liberal, Kansas 67905-0351 (316) 624-6253 4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 1320' FSL & 1320' FEL Section 7-34S-41W 12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORTIVE OF SUBMISSION TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Subsequent Report Plugging Back Casing Repair Altering Casing Other 13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*	NM 041A20-86C1066 8. Well Name and No. Wacker 1-7 9. API Well No. 8-30-56 Drill Date 10. Field and Pool, or Exploratory Area Greenwood 11. County or Parish, State Morton, Kansas RT, OR OTHER DATA Change of Plans New Construction Non-Routine Fracturing
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TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Subsequent Report Final Abandonment Notice Tinal Abandonment Notice Tinal Abandonment Notice Type OF ACTION Abandonment Recompletion Plugging Back Casing Repair Altering Casing Other Other The OF ACTION Type OF ACTION Altering Casing Other The OF ACTION Type OF ACTION Type OF ACTION Abandonment Recompletion Other Altering Casing Other The OF ACTION Type OF ACTION	Change of Plans New Construction Non-Routine Fracturing
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Notice of Intent Subsequent Report Recompletion	New Construction Non-Routine Fracturing
Recompletion Recompletion Plugging Back Casing Repair Altering Casing Other	New Construction Non-Routine Fracturing
Subsequent Report Plugging Back Casing Repair Altering Casing Other 13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*	Non-Routine Fracturing
Final Abandonment Notice Casing Repair Altering Casing Other Other 13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*	
Final Abandonment Notice Altering Casing Other Other 13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*	Water Stitt-Off
13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*	Conversion to Injection
give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*	Dispose Water
give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
Subsequent Report of Notice of Intention to Plug and Abandon a shut-in	
Original Completion Date: 10-2-56 Date Plugged & Abandoned: 2-26-93	
Plugging Method: MIRU csg pullers. Spot 2 sxs hulls + 25 sxs cmt from 25 sxs cmt from 3023-2900, pull 102 jts 2 7/8 tbg. Circ hole w/mud. Lost circ. 1 sx hulls + 25 sxs cmt from 3023-2900, pull 102 jts 2 7/8 tbg. shot 50 sxs cmt @ 1500-1350'. Spot 35 sxs cmt @ 700-600'. TOH w/csg. Spot off 8 5/8 csg 4' below GL & cap. Restore location to USFS specific	Tag cmt @ 3023'. Spot 5 1/2 csg @ 1914'. Spot ot 10 sxs cmt @ 40-0'.
	STATE COORD
ARREST NAS TO NATURAL STATES TO TOSS TO SELECTION OF THE	MOIBSIMMU INCLASSING
PANT A PANTA CONTROL OF THE CONTROL OF A PARTA CONTROL OF THE CONT	MAR 2 5 1993
	CONSERVATION OF IGION
14. I hereby ceriffy that the foregoing is true and correct Signed Devel Welliano Title Technical Assistant	Wichita, Kansne Date 3-75-93
(This space for Federal & State office use) CHIEF, BRANCH OF	MAR 23 1993
Approved by OFIG. SGD.) VIRGIL L. PAULI Title FLUID OPERATIONS	WOR Z A 1333 a
Conditions of approval, if any:	Date