STATE OF KANSAS
STATE CORPORATION COMMISSION
200 Colorado Derby Building
Wichita, Kansas 67202

WELL PLUGGING RECORD K.A.R.-82-3-117

API NUMBER 15-129-20588-06	200
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200 Colorado Derby Building Wichita, Kansas 67202	LEASE NAME Rostetter "A"
TYPE OR	
NOTICE: Fill ou and return t	to Cons. Div. 3960 Ft. from S Section Line
office withi	3960 Ft. from E Section Line
LEASE OPERATOR Anadarko Petroleum Corporation	SEC. 8 TWP. 345 RGE. 43 (XEX) or (W)
ADDRESS P.O. Box 351, Liberal, Kansas 67905-03	351 COUNTY Morton
PHONE#(316)624-6253OPERATORS LICENSE NO.	4549 Date Well Completed 12-31-81
Character of Well <u>Gas</u>	Plugging Commenced 4-11-91
(OII, Gas, D&A, SWD, Input, Water Supply Well)	Plugging Completed $4-11-91$
The plugging proposal was approved on4	4-6-91 (date)
byJim_Barlow	(KCC District Agent's Name).
Is ACO-1 filed? Yes If not, is well to	g attached?
Producing Formation Red Cave Depth to	o Top 1395 Bottom 1411 T.D. 1462
Show depth and thickness of all water, oil and	gas formations.
OIL, GAS OR WATER RECORDS	CASING RECORD
Formation Content From To	o Size Put in Pulled out
Surface 6	625 8 5/8 625 0
	4 1/2 1456 0
placed and the method or methods used in intro were used, state the character of same and Pmpd 2 sxs hulls & 110 sxs Class "H" Common cm	I was plugged, Indicating where the mud fluid was oducing it into the hole. If cement or other plugdepth placed, from feet to feet each sement dwn 4 1/2" csg. Cmt @ surface. Cut off 3' ation. Glenn Barlow - State Representative on
(If additional description is necess	sary, use BACK of this form.)
Name of Plugging Contractor Sargent's Casing Pu	ulling Service License No. 6547
Address 620 S. Lincoln Avenue, Liberal, Kansas	67901
NAME OF PARTY RESPONSIBLE FOR PLUGGING FEES: _A	Anadarko Petroleum Corporation
STATE OF Kansas COUNTY OF S	Seward,ss.
Beverly J. Williams, Engineering Technician above-described well, being first duly sworn on statements, and matters herein contained and the same are true and correct, so help me God.	n oath, says: That I have knowledge of the facts the log of the above-described, well as filed that (Signature) Deurly J. [[Juliams]
RECEIVED STATE CORPORATION COMMISSION SUBSCRIBED AND SWORN TO before	Beverly 1/. Williams - Eng. Tech. (Address) P.O. Box 351, Liberal, KS 67905-0351
	- The state of the

APR 2 4 1991

CONSERVATION DIVISIONAL COMMISSION Expires:

Wichita, Kansas

CHERYL STEERS
Notice Photos & Comments of Marie 193

Notary

Public

NAME

FORMATION DESCRIPTION, CONTENTS, ETC.

SIDE_TWO

LL LOG

*Show all important zones of porosity and concents thereof; cared intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in prossures, and recoveries.

TOP

воттом

DEPTH

P									
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Surface Sand		•		0	375	l _{rre} al	***		, ,
Sand, Tedbed Cement and Re			•	375'	625				7
Redbed & Clay			, 5 m	625 de 645 de 64	645 800		1	:	
Redbed and An				, 800'	946	,	· -	, "	". "
Shale, Glorie Shale and Glo		;		946'	1308 1402	•		•	
Anhydrite	110000			1402'	1462		6.		41
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Report of all string:	set — surface,	intermediate,	production, el	c. CASING	RECORD	(New)	or (Used	1) ·	
	,				_	nt l		l Tur	o and percent additives
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Scitting depth	Type cems		Sacks		···
Purpose of string	Size hole drilled						·	 	no1
	Size hole drilled	Size cosing set (in 0.b.) 8-5/8 ¹¹	Weight lbs/ft.	Softing depth	Common Litewate		600 150	3% C	
Purpose of string	Size hole drilled				Common	=	600	3% C	Tic
Purpose of string Surface	Size hole drilled	8-5/8"	20#	625	Common Litewate	=	600 150	3% C	Tic
Purpose of string Surface	Size hole drilled	8-5/8"	20#	625	Common Litewate	=	600 150	3% C	Tic
Purpose of string Surface	12-1/4" 7-7/8"	8-5/8"	20#	625	Common Litewate	=	600 150	3% C	Tic
Purpose of string Surface Production	Size hole drilled	8-5/8"	20#	625	Common Litewate SS Pozm	ix	600 150	3% C	Tic
Purpose of string Surface Production	12-1/4" 7-7/8"	8-5/8"	20#	625' 1456'	Common Litewate SS Pozm	e ix	600 150 400	3% C .5% .5%	Tic
Purpose of string Surface Production	Size hole drilled 12-1/4" 7-7/8" LINER RECO	8-5/8" 4-1/2" RD	20#	625' 1456'	Common Litewate SS Pozm	e ix	600 150 400	3% C .5% .5%	Tic Tic
Purpose of string Surface Production Top, H. B	Size hole drilled 12-1/4" 7-7/8" LINER RECOI	8-5/8" 4-1/2" RD Socks c	20# 10.5#	625' 1456'	Common Litewate SS Pozm	e ix	600 150 400 FION RECOR	3% C	Tic Tic
Purpose of string Surface Production Top, H. B	Size hole drilled 12-1/4" 7-7/8" LINER RECOLUMN Ft. TUBING RECOLUMN Ft.	8-5/8" 4-1/2" RD Sacks c	20# 10.5#	625 1 1456 1 Shots	Common Litewate SS Pozm	ERFORAT	600 150 400 FION RECOR	3% C	Tic Tic
Purpose of string Surface Production Top, H. B	Size hole drilled 12-1/4" 7-7/8" LINER RECONOCITION, ft. TUBING RECONOCITION AND THE PROPERTY OF THE PROPE	8-5/8" 4-1/2" RD Socks c	20# 10.5#	625 1456 1 Short	Common Litewate SS Pozm	ERFORAT	600 150 400 FION RECOR	3% C	Tic Tic
Pumpose of string Surface Production Top, H. B	Size hole drilled 12-1/4" 7-7/8" LINER RECOI oftom, ft. TUBING RECO	8-5/8" 4-1/2" RD Socks c	20# 10.5# ement elet of the URE, SHOT,	625 1456 1 Short	Common Litewate SS Pozm	ERFORAT	600 150 400	3% CO .5% .5% .5% .5%	Tic Tic
Purpose of string Surface Production Top, H. B	Size hole drilled 12-1/4" 7-7/8" LINER RECOI oftom, ft. TUBING RECO	8-5/8" 4-1/2" RD Sucks of Not Not Not Not Not Hall and kind of	20# 10.5# serial used	625' 1456' Short	Common Litewate SS Pozm	PERFORAT	600 150 400	3% CO .5% .5% .5% .5%	Tic Tic Tic
Purpose of string Surface Production Top, H. B	Size hole drilled 12-1/4" 7-7/8" LINER RECOI oftom, ft. TUBING RECO	8-5/8" 4-1/2" RD Sucks of Not Not Not Not Not Hall and kind of	20# 10.5# serial used	625' 1456' Short	Common Litewate SS Pozm	PERFORAT	600 150 400	3% CO .5% .5% .5% .5%	Tic Tic Tic
Pumpose of string Surface Production Yop, H. B Sixe S 2-3/8" A/1000 gal 15%	LINER RECORDING RECORDING HC1 + 40	8-5/8" 4-1/2" Socks co Packer NOT ACID, FRACT ant and kind of BS - F/1	20# 10.5# serial used	625' 1456' Short	Common Litewate SS Pozm	PERFORAT	600 150 400 FION RECOR	3% C .5% .5% .5% .5%	Tic Tic Tic
Purpose of string Surface Production Top, H. B	LINER RECORDING RECORDING HC1 + 40	8-5/8" 4-1/2" Socks co Packer NOT ACID, FRACT ant and kind of BS - F/1	20# 10.5# serial used	625' 1456' Short	Common Litewate SS Pozm	PERFORAT	600 150 400	3% C .5% .5% .5% .5%	Tic Tic Tic
Pumpose of string Surface Production Top, H. B Sixe S 2-3/8" A/1000 gal 15% water & 9000#	LINER RECORDING RECORDING HC1 + 40	8-5/8" 4-1/2" RD Socks co Not ACID, FRACT ant and kind of BS. F/1 d.	20# 10.5# ement set of the URE, SHOT, material used	625' 1456' Shots 2 CEMENT SQ	Common Litewate SS Pozm:	PERFORAT	600 150 400 FION RECOR	3% C .5% .5% .5% .5% .5% .5% .5% .5% .5% .5%	Tic Tic Tic
Pumpose of string Surface Production Yop, H. B Sixe S 2-3/8" A/1000 gal 15%	LINER RECORDING RECORDING HC1 + 40	8-5/8" 4-1/2" RD Sacks co Packer NOT ACID, FRACT ant and kind of BS. F/I d.	20# 10.5# ement set of the URE, SHOT, material used	625' 1456' Short	Common Litewate SS Pozm:	PERFORAT	600 150 400 FION RECOR	3% C .5% .5% .5% .5% .5% .5% .5% .5% .5% .5%	Tic Tic Tic
Purpose of string Surface Production Top, H. B Size S 2-3/8" A/1000 gal 15% water & 9000# Date of first production SI for Pipelin	LINER RECOLOTION OF THE PROPERTY OF THE PROPER	8-5/8" 4-1/2" RD Sacks co Packer Non ACID, FRACT ant and kind of BS. F/I d.	20# 10.5# 10.5# Let of the URE, SHOT, material used 14,000 gas 19 method (flow) 10 mg Gas	625' 1456' Shots 2 CEMENT SQ	Common Litewate SS Pozm: P Per ft. UEEZE RECO: amed 2% K	ix ERFORAT Sixe -40	600 150 400 FION RECOR	3% C .5% .5% .5% .5% .5% .5% .5% .5% .5% .5%	Tic Tic Tic Tic Tic Tic Tic Tic Tolor Tic
Purpose of string Surface Production Yop, M. B Sixe 2-3/8" A/1000 gal 15% water & 9000# Date of first production SI for Pipelin RATE OF PRODUCTION PER 24 HOURS	LINER RECOPERATION OF THE PROPERTY OF THE PROP	8-5/8" 4-1/2" RD Sacks co Packer NOT ACID, FRACT Ant and kind of BS. F/1 d. Producin I	20# 10.5# 10.5# Let of the URE, SHOT, material used 14,000 gas 19 method (flow) 10 mg Gas	625 1 1456 1 Shots 2 CEMENT SQ	Common Litewate SS Pozm: P Per ft. UEEZE RECOR amed 2% K as lift, etc.) Water	Sixe -4	600 150 400 FION RECOR	3% C .5% .5% .5% .5% .5% .5% .5% .5% .5% .5%	Tic
Purpose of string Surface Production Top, H. B Size 2-3/8" A/1000 gal 15% water & 9000# Date of first production SI for Pipelin	LINER RECOPERATION OF THE PROPERTY OF THE PROP	8-5/8" 4-1/2" RD Sacks co Packer NOT ACID, FRACT Ant and kind of BS. F/1 d. Producin I	20# 10.5# 10.5# Let of the URE, SHOT, material used 14,000 gas 19 method (flow) 10 mg Gas	625' 1456' Shots 2 CEMENT SQ	Common Litewate SS Pozm: Per ft. UEEZE RECOR amed 2% K as lift, etc.) Water Per fo	ix ERFORAT Sixe -40	600 150 400 FION RECOR	3% C .5% .5% .5% .5% .5% .5% .5% .5% .5% .5%	Tic

This form shall be filed in duplicate with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ten days after the completion of the well, regardless of how the well was completed.

X Attach separate letter of request if the information is to be seld confidential. If confidential, only file one copy. Information on side one will be of public record and side two will then be held confidential.

Circle one: Oil, Gas, Dry, SWD, OWWO, Injection. Type and complete ALL sections. Applications must be filed for dual completion, commingling, SWD and injection, T.A.

Attach wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.).

KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125)

OPERATOR Anadarko Production Company

API NO. 15-129-20,588

OPERATOR Anadarko Production Company	API NO. 15-129-20,588
ADDRESS P. O. Box 351	COUNTY Morton
Liberal, Kansas 67901	FIELD Interstate Red Cave
**CONTACT PERSON Paul Gatlin	PROD. FORMATION Red Cave
PHONE (316) 624-6253	
PURCHASER Panhandle Eastern Pipe Line Company	LEASE ROSTETTER "A"
	WELL NO. 1
ADDRESS P. O. Box 868	WELL LOCATION C NW
Liberal, Kansas 67901	1320 Ft. from North Line and
DRILLING KTM Drilling Company	
CONTRACTOR ADDRESS P. O. Box 1385	1320 Ft. from West Line of
	the NW SEC. 8 TWP. 34S RGE 43W
Guymon, Oklahoma 73942	WELL PLAT
PLUGGING CONTRACTOR	VCC.
ADDRESS	KCC
	(Office Use)
	l l l ose)
TOTAL DEPTH 1462' PBTD 1448'	8
SPUD DATE 11/16/81 DATE COMPLETED 12/1/81	
ELEV: GR 3664' DF 3668' KB 3669'	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS	
Amount of surface pipe set and cemented 625'	. DV Tool Used? No
AFFIDAVI	rr
STATE OF KANSAS , COUNTY OF SE	WARD SS, I, Paul
Campbell OF LAWFUL AGE, BE	ING FIRST DULY SWORN UPON HIS OATH,
DEPOSES THAT HE IS Division Operations Manager (FOR)	(OF) Anadarko Production Company
	, AND IS DULY AUTHORIZED TO MAKE
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATOR	
	· · · · · · · · · · · · · · · · · · ·
SAID LEASE HAS BEEN COMPLETED AS OF THE 1st DAY O	of December , 19 81 , AND THAT
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID I	WELL IS TRUE AND CORRECT.
FURTHER AFFIANT SAPER NOT.	
CONSERVATION DIVIDIUM Wichita, Kansas	(s) Cent complete
SUBSCRIBED AND SWORN BEFORE ME THIS DAY OF	10 80
	1 (1,111)
CALLET I VILLENIE CONTRACTOR	NOTABY PUBLIC
MY COMMISSION EXPIRES: November 21; 1982	WIND FUEL

**The person who can be reached by phone regarding any questions concerning this information. Within 45 days of completion, a witnessed initial test by the Commission is required if the well produces more than 25 BOPD or is located in a Basic Order Pool.