STATE OF KANSAS STATE CORPORATION COMMISSION

G: M: M:

WELL PLUGGING RECORD

ake Required Affidavit Mail or Deliver Report to	Ho	nd aramam				_	
Mail or Deliver Report to		odgeman			.6 Twp. 2		21 XBK/W
	Locatio			or foota	ge from li	nes	
Conservation Division			C NE NE	·			
State Corporation Comm.	Lease C			troleum Co		 	
245 North Water	Lease N	ame Moo	ney "AB"		We	11 No	2
Wichita, KS 67202					l, Kansas		
	Charact	er of Wel	1 (Compl	eted as O	il, Gas or	Dry Hole	•)
			Dry H	ole			
` 'L	Date We	11 comple	ted		Septem	ber 12	19'80
	Applica	tion for	plugging	filed	Septem	ber 12	1980
i i	Applica	tion for	plugging	approved	Septem	ber 15	1980
	Pluggin	g commence	ed		Septem		1980
		g complete			Septem		1980
	Reason	for aband	onment o	f well or	producing	formation	on
·							
	If a pr	oducing w	ell is a	bandoned,	date of 1	ast produ	
							19
Locate well correctly on above Section Plat	•				Conservati		on or
					nmenced?		
ame of Conservation Agent wh							
roducing formation		th to top		ttom	Total Dep		
how depth and thickness of a	ll water, oil	and gas	formation	ns.		PBTD 4351	."
. CAS ON WAMPE DECORDS		,					
OIL, GAS OR WATER RECORDS						ASING RE	CORD
FORMATION	CONTENT	FROM	13	WIZE	PUT 194	PULLED OF	ıT
Surface	Water	0•	1334	8 5/8"	1323'	<u>-</u> _C	
Production	Oil & Water	0'	4389 * _	<u>5 1/2"</u>	<u> 4382•</u>	3089	†
		,	•				
Describe in detail the man was placed and the method or plugs were used, state the ch	methods used	in introd	ucing it	into the			or other
feet for each p	lug set. Ho	ook up to	0 0/0 1	1- 0			
collowed by 65 sx 50-50 Pozmi:	160 0						
		displ. w/	14호 bbl.	9.0#/gal.	mud. Le	t fluid e	qualize
& COOH & LD tbg. RDMO Kincaio	W.S. MIRU	displ. w/ Kelso Csg.	14호 bbl. Pullers	9.0#/gal. Worked	mud Le 5岩 OD 15	t fluid e •5# K-55	qualize 8 rd.
sg. & pld. 342" stretch. WLI	1 W.S. MIRU 1 4 to TOC - 368	displ. w/ Kelso Csg. 35°. Work	14½ bbl. Pullers ed 5½" c	9.0#/gal. Worked: sg 34"	mud. Le 52 OD 15 stretch.	t fluid e •5# K-55 Shot at	qualize 8 rd. 3124'.
csg. & pld. 34½" stretch. WLI Pipe free — LD 34 jts. 5½" csg	W.S. MIRU 1 4 to TOC - 368 Filled ho	displ. w/ Kelso Csg. 35'. Work le to 1385	14克 bbl. Pullers ed 5克。c • w/mud	9.0#/gal. Worked sg 34" laden flu	mud. Le 5½" OD 15 stretch. id. Pmpd.	t fluid e •5# K-55 Shot at plug of	qualize 8 rd. 3124'. 35 sx
esg. & pld. 34½" stretch. WLi Pipe free - LD 34 jts. 5½" cs 50-50 Pozmix. Pld. csg. to 60	W.S. MIRU 1 4 to TOC - 368 g. Filled ho.	displ. w/ Kelso Csg. 35'. Work le to 1385 sx plug 5	14½ bbl. Pullers ed 5½" c w/mud 0-50 Poz	9.0#/gal. Worked sg 34" Laden flumix. Pul.	mud. Le 5½" OD 15 stretch. id. Pmpd. led remain	t fluid e •5# K-55 Shot at plug of	qualize 8 rd. 3124'. 35 sx
k COOH & LD tbg. RDMO Kincaid csg. & pld. 34½" stretch. WLI Pipe free - LD 34 jts. 5½" csg 50-50 Pozmix. Pld. csg. to 60 LO sx plug at surface. Well 1	W.S. MIRU 1 4 to TOC - 368 g. Filled ho.	displ. w/ Kelso Csg. 35'. Work le to 1385 sx plug 5	14½ bbl. Pullers ed 5½" c w/mud 0-50 Poz	9.0#/gal. Worked sg 34" laden flumix. Pul. surface	mud. Le 52' OD 15 stretch. id. Pmpd. led remain casing.	t fluid e 5# K-55 Shot at plug of ing csg.,	qualize 8 rd. 3124. 35 sx set
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Composition of the composition o	description description kelso Chase country: That I have known as the same are true and the same are true a	displ. w/ Kelso Csg. 35. Work le to 1385 sx plug 5 To weld is necess Casing Pu Kansas NTY 01 (owledge of the decorrect. So i	14½ bbl. Pullers Pullers ed 5½" c w/mud 0-50 Poz plate on ary, use 11ers 67524 Barton employee of facts, statements	9.0#/gal. Worked sg 34" Laden flui mix. Pul. surface BACK of owner) or (owners, and matter	mud. Le 52" OD 15 stretch. id. Pmpd. led remain casing. The Component of this sheet (SERVATION ON O	t fluid e 5# K-55 Shot at plug of ing csg., V/V/ W COMMISSION (SION 9-2) of the above- med and the le Superint 67530	qualize 8 rd. 3124. 35 sx set
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DRILLERS LOG

OPERATOR:

Phillips Petroleum Company

P. O. Box 287

Great Bend, Kansas 67530

WELL NAME:

Mooney AB #2

C NE NE Sec. 16-21S-21W Hodgeman County, Kansas

CONTRACTOR:

Slawson Drilling Company, Inc.

200 Douglas Building Wichita, Kansas 67202

COMMENCED:

7/29/80

COMPLETED:

8/8/80

RTD:

43901

SURFACE CASING:

8-5/8" set at 1333' with 688 sx cement

PRODUCTION CASING:

5-1/2" set at 4389' with 200 sx cement

0' to 510' Clay, Shale & Sand 510' to 1021' Sand & Shale 1021' to 1301' Shale & Shells 1301' to 1336' Anhydrite 1336' to 2231'Shale

STATE CORPORATION COMMISSION

SEP 12 1980

3 DO Dohrer

2231' to 2353' Shale & Shells with few lm stks. 2353' to 2545' Shale & Lime 2545' to 2950' Lime & Shale

2950' to 3330' Lime

3330' to 3545' Lime & Shale 3545' to 4390' Lime RTD 4390'

STATE OF KANSAS

....COUNTY OF

CONSERVATION DIVISION Wichita, Kansas hereby state the above is an accurate copy of the Mooney AB #2 log for Ophillips * Petroleum Company.

PUDLIC

Subscribed and sworn to me this

3/orday of August, 1980

My commission expires: Tehrwary 15, 1984