•				
STATE	OF KAN	ISAS		
STATE	CORPOR	RATION	COMMI	SSIO
	olorado			ding
Wichit	ta, Kan	sas	67202	
		•		

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

	API NUMBER 15-175-20,638-0000
	LEASE NAME LOFLAND "A"
	WELL NUMBER
<u>Y</u>	
	1320 Ft. from E Section Line
	SEC. 6 TWP. 358 RGE. 31 (E) or (W)
	COUNTYSeward
	Date Well Completed 9/20/82
	Plugging Commenced 2/14/87
	Plugging Completed 2/18/87
о р	lugging this well? yes
<u> </u>	
_	
942	Bottom 5956 T.D. 6590
ions	5 •
CAS	ING RECORD
P	ut in Pulled out
-	1653 -0- 6110 3030
_ _	6110 3030
nto from	Indicating where the mud fluid was the hole. If cement or other plugs feet to feet each set. r plug. Shot off 4-1/2" casing
. <b>+</b> - ⊓	700' to 1600'. Pumped 30 sx cmt 8-5/8" csg 3' below ground and
-	of this form.)
	License No6547
.ce	
	,ss.
s: T	oyee of Operator) or (((())) of That I have knowledge of the facts, above described well as filed that
e )	19. 11 plane

richtia, kanada e.							
		TYPE OR				MBER	<u></u>
				ompletely		_ Ft. from S	Section Line
	, of	fice with	in 30	) days.	1320	- Ft. from E	Section Line
LEASE OPERATOR Ana	darko Petroleum Co	rporation	n			_	.31 (Ē)or(W)
ADDRESS P. O. Box 351, Liberal, Kansas 67901					Seward	<del></del>	
				4549	_	il Completed	
PHONE# (316) 624-6253 OPERATORS LICENSE NO. 4549							
Character of Well _	Gas						2/14/87
(Oil, Gas, D&A, SWi	), Input, Water Su	pply Weli	)		Pluggin	g Completed	2/18/87
Did you notify the	KCC/KDHE Joint Di	strict Of	fice	prior to	plugging	this well?	yes
Which KCC/KDHE Join	nt Office did you	notify?	Di	strict I			· · · · · · · · · · · · · · · · · · ·
Is ACO-1 filed?	yes    If not,	is well I	og at	ttached?			
· Producing Formation	Morrow	Depth	to To	op 59	42 Bott	om 5956 <b>T.</b>	D. 6590
Show depth and thic					,		
		. ,	. <b>.</b>			30	
OIL, GAS OR WATER	RECORDS	· <u> </u>			ASING RECO	<u> </u>	
Formation	Content	From	То	Size	Put in	Pulled out	
Morrow	Gas	Surf		8 5/8	1653	-0-	
Marmaton	<u>Water</u>	Surf	6110	4 1/2	6110	3030	
Describe in detail	the sames in whi				d Indiant		
placed and the meti	hod or methods use	d in intr	oduci	ing It in	to the hol	ing where the	or other plugs
were used, state to Pumped 1 sx hulls							
at 3030'. Pumped	30 sx cmt 2900-31	.00'. Pur	nped	50 sx cmt	1700' to	1600'. Pumr	ed 30 sx cmt
cap. Pumpe	d 10 sx cmt from 3	o' to su	riace	. Cut of	1 8-5/8" C	sd 3, perom	ground and
	itional descriptio	n is nece	ssary	y, use BA	CK of this	form.)	<u></u>
Name of Plugging Co	ontractor Sargents	Casing 1	Pulli	ng Servic	<u>e</u>	License No	6547
Address 620 S.	Lincoln, Liberal,	Kansas 6	7901	, 			
STATE OF KANS	ASCO	UNTY OF _	S	EWARD		_,55.	
M. L Pease, Divis	ion Production Man	ager	_	( Fm	nlovee of	- Onerator) or	(1844-1848) of
above-described we	ll, being first du	ly sworn	on oa	ath, says	: That I h	ave knowledg	e of the facts,
statements, and ma the same are true				iog of the	a above de	scribed/well	as tiled that
				Signature	)	n Pras	س
	•		C	Address)	Box 351, L	iberal, Kans	sas 67901
							<del></del>

STATE CORPORATION COMMISSION -GLENNA S. SALLEY NOTARY PUBLIC My Commission Expires: STATE OF KANSAS
MY APPT. EXPIRES 6-9/

2296 (27.70)

SUBSCRIBED AND SWORN TO before me this

6 1987 Form CP-4 Revised 08-84

## JOHNSON Drilling Company, Inc.



OFFICES IN

EVANSVILLE, INDIANA TEL 1812): 424-8291 OKLAHOMA CITY, OKLAHOMA TEL 1405): 943-7667 LIBERAL KANSAS TEL 1316): 624-7731

REPLY TO:

3535 N. W. 58th - Suite 710 Oklahoma City, Oklahoma 73112

August 23, 1982

ANADARKO PRODUCTION CAMPANY P. O. BOX 351 LIBERAL, KANSAS 67901

ATTN: PAUL GATLIE

DRILLERS LOG for:

LOFLAND "A" # 1

01	_	3001	Surface, Clay, & Sand
י 300	-	820 †	Sand & Redbed
8201	-	16471	. Redbed, Shale, & Sand
1647'		1657 '	Anhydrite
1657 '		26751	Shale
ا 2675		3253 <b>1</b>	Lime & Shale
32531	_	35051	Shale
35051	_	65901	Lime % Shale

JOHNSON DRILLING COMPANY, INC.

Gigned by: Claude D. Moore, Manager

STATE OF OKLABORA:

STATE CORPORATION COMMASSING

COUNTY OF OFLAHOMA:

JAN 2 R 1967

CONSERVATION DIVISION Wichital Kansas

Subscribed and sworn to before me this 23rd day of August, 1982.

My Cormission Expires:

Notary Public