TE OF KANSAS

WELL PLUGGING RECORD

TATE CORPORATION COMMISSION	K.A.R82-3-117	API NUMBER 15-191-20,546-000
200 Colorado Derby Building (ichita, Kansas 67202	•	LEASE NAME CORNELSON "B"
	TYPE OR PRINT	WELL NUMBER 1
	NOTICE: FILL out completely and return to Cons. Div.	SPOT LOCATION C NW NW
	office within 30 days.	SEC. 7 TWP.33SRGE.1 &E)org(W)
EASE OPERATOR Anadarko Product	ion Company	COUNTYSumner
ADDRESS P. O. Box 351, Liberal	, Kansas 67901	Date Well Completed 10/24/75
PHONE # (316 624-6253 OPE	RATORS LICENSE NO. 5469	Plugging Commenced 10/17/84
Character of Well <u>Oil</u> (OII, Gas, D&A, SWD, Input, Wate	r Supply Well)	Plugging Completed 10/18/84
Did you notify the KCC/KDHE Join	t District Office prior to plug	ging this well? yes
thich KCC/KDHE Joint Office did	you notify? District #2	· · · · · · · · · · · · · · · · · · ·
Is ACO-1 filed?If n	ot, is well log attached?ÿes, d	drillers log
Producing formation <u>Simpson</u>	Depth to top 4243	bottom 4280' T.D. 4315'
Show depth and thickness of all	water, oil and gas formations.	
OIL, GAS ON WATER RECORDS	CASI	NG RECORD
Formation Conte		
Simpson oil and wate:		8' -0- -0-
Describe in detail the manner in	which the well was niground in	dicating where
the mud fluid was placed and the	method or methods used in intr	oducing It into
the hole, if cement or other plu		
depth placed, from feet to fe 4200'. Spotted 4 sx cement fr	rom 4200' to 4147' Ran 1" tr	hing in 8-5/8"-4-1/2" appulue
to 352, circulated cement to circulate cement to surface w	surface w/205 sx common TIH	$\frac{11}{2}$
circulate cement to surface w	/35 sx common, withessed by st	ate representative Glen Ward.
(lf additional descri	ption is necessary, use <u>BACK</u> of	this form.)
Name of Plugging Contractor M & Address P. O. Box 273, Welling	R B Well Service	License No. 6055
	8	11-19-1984
STATE OF KANSAS	COUNTY OF SEWARD	, ss. STATE COPPORATION
Paul Camphell	(amployee o	of operator) of
KNOWN XXXXX of above-described we I have knowledge of the facts, s	all, being first duly sworn on c	bath, salys: That NOV 1 0 1001
the log of the above-described w correct, so help me God.	recomments, and marrers nevern	onigingo quo
collect to noth mo oper		Wikker A - HOIN

BEVERLY J. WILLIAMS Seward Courty, Managa My Appl. Sep. 11/21/84

SUBSCRIBED AND SWORN TO before me this

Form CP-4 Revised 06-83

15-191-20546-0000

KANSAS DRILLER	s log] s.	<u>7</u>	-33S R 1 %
API No. 15	191	2	0,54	46		٠	,	L	oc	NW NW
	County		Run	nber	K			_ c	ounty	Sumner
Operator		_	~ •		•	_		1	. —	640 Acres
Anadarko Produ Address	ction Com	pany &	Dia	amond-Sha	amrock	Cor	poration	_		N
P. O. Box 351,	Liberal	Kansa	s 6.	7901					- 9-	
Well No.	Lease Name	1(411104						{	1-160	
1	1	Cor	nel	sen "B"				- 1	┟╼┝╾	·
Footage Lacation	- +						····		1-+-	1-101-1-1
660 feet from (8) (8) line			660 foot	from_(E) (\	V) lin	^			·├──¦──¦──┤──┤╺ ─ ┤──│
Principal Contractor			Geolo		110111 1220 11	.,			161	60
Gabbert-Jones,	Inc.		J.	Corry T	insmon,	Con	sultant	1		· f=-f=-f=-f=-f=-f
Spud Date				Depth	P.B.			7	Lo	scate well correctly
9-26-75				4315'	ļ			El	ev.: Gr	1228'
Date Completed				urchaser						
10-23-75			Po	ermian C	orporat	ion	•	l pi	F	КВ
			<u> </u>		RECORD					
									· · ·	
Report of all strings	s ser surrace,	,								
Purpose of string	Size hole drilled	Size casin (in O.C	ng set D.)	Weight lbs/ft.	Setting dep	th	Type comer	rt .	Sacks	Type and percent additives
Surface	12-1/4"	8-5/8	,11	20#	2861	С	ommon		300	3% HA-5
Production	7- 7/8"	4-1/2	:1	10.5#	4308'	P	ozmix		130	.5% CFR-2 + 1/4 Tuff Fiber/sx
	!			!						
						1				
	LINER RECOR	l——— RD	1	<u> </u>	<u> </u>		P!	RFORA	TION RE	CORD
Top, ft. B	ottom, ft.	Sa	cks ce	ment	Sh	ots pe	r ft.	Size	& type	Depth interval
	TUBING RECO	DRD			-					
					-	4 S	PF			4243-45
	ctting depth	Po	cker s	et at	1		\ 			
2-3/8"	4250	CID. FR	ACTL	JRE, SHOT,	CEMENT	SOUE	EZE RECOR	D	· · · · · ·	
				neterial used						Depth interval treated
<u>.</u>								07	RECI	EIVED
	· ····································				· ·		 	STATE	ORPORAT	TIVED FION COMMISSION
							<u> </u>			MONON
									101-1-	9 19821
							•	CON		.00 /
			<u> </u>	INITIAL PR	ODUCTIO	N	· · · · · · · · · · · · · · · · · · ·	Lating	Wichita, K	N DIVISION ansas
Date of first production		Pro	ducing	method (flow	ing, pumpin	g, gas	lift, etc.)	<u> </u>	·	
10-21-75			Pı	umping						·
	Oil			Gus			Water			Gas-oil ratio
KATE OF PRODUCTION	1			1						
PER 24 HOURS		147	661	s.]	81	WC			bbis.	551 сгрв
PER 24 HOURS Disposition of gas (vented, Will be sold	used on lease or s		661	s.]	81	WC	Producing	interval		

The second secon

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Konsas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Konsas, Lawrence, Kansas 66044.

_{perotor} Anadarko Produc	tion Com	pany & Diamo	nd-Shamrock Co	rporation	DRY HOLE, SWOW,	etc.:
ell No.	Lease Na	me	· · · · · · · · · · · · · · · · · · ·		<u> </u>	
1		Cornel:	sen "B"		Oil	
$\frac{7}{1}$ 7 33S R 1 $\frac{38}{1}$						
	<u></u>	WELL LOG				
Show all important zones cluding depth interval teste		contents thereof; co			OR OTHER DESCRIP	MARKERS, LOGS RUI TIVE INFORMATION
FORMATION DE	SCRIPTION, CO	DHTEHTS, ETC.	709	Коттом	HAME	DEPTH
Shale-Shells		-	0	287		
Lime			287	595	,	· .
Shale-Shells			595	1.455	· ·	
Lime-Shale			1455	2263		- 1
Lime			2263	2525	1	
Lime-Shale			2525	2735	1	
Shale-Lime			2735	3111	ŀ	
Lime-Shale	•		3111	3175	1	1
Lime		,	3175	3320		- 1
ime-Shale			3320	3565	l	
Shale-Lime			3565	3690		Ì
Lime-Shale			3690	3905		ł
Shale-Lime			3905	3967	Í	·
Lime-Shale Lime			3967 4253	4253 4315	}	
rotal Depth			42,3	4315	t	
	, REC 23	40' oil, 185	heavy cut an	d oil cut		
w/OTS in 40 min drilling mud, 1 1482# (30), PFP	, REC 23 .23' mudd	40' oil, 185 y oil & gas_	heavy cut an cut salt water	oil cut		
w/OTS in 40 min drilling mud, 1	, REC 23 .23' mudd	40' oil, 185 y oil & gas_	heavy cut an cut salt water	oil cut		
w/OTS in 40 min drilling mud, 1 1482# (30), PFP	, REC 23 .23' mudd	40' oil, 185 y oil & gas_	heavy cut an cut salt water	oil cut		
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w/OTS in 40 min drilling mud, 1 1482# (30), PFP	, REC 23 .23' mudd	40' oil, 185 y oil & gas_	heavy cut an cut salt water	oil cut		
w/OTS in 40 min drilling mud, 1 1482# (30), PFP	, REC 23, 23, mudd	40' oil, 185 y oil & gas_ ∦, FP 298-74	heavy cut ar cut salt water 4#, FSIP 1490#	ic oil cut ISIP		
w/OTS in 40 min drilling mud, 1 1482# (30), PFP	, REC 23, 23, mudd	40' oil, 185 y oil & gas_ ∦, FP 298-74	heavy cut an cut salt water	ic oil cut ISIP	LL RECORD.	
w/OTS in 40 min drilling mud, 1 1482# (30), PFP	, REC 23, 23, mudd	40' oil, 185 y oil & gas_ ∦, FP 298-74	heavy cut ar cut salt water 4#, FSIP 1490#	ic oil cut ISIP	LL RECORD.	
w/OTS in 40 min drilling mud, 1 1482# (30), PFP HP 2162-2122#.	, REC 23, 23, mudd	40' oil, 185 y oil & gas_ ∦, FP 298-74	heavy cut ar cut salt water 4#, FSIP 1490#	ic oil cut ISIP	ILL RECORD.	
w/OTS in 40 min drilling mud, 1 1482# (30), PFP HP 2162-2122#.	, REC 23, 23, mudd	40' oil, 185 y oil & gas_ ∦, FP 298-74	s, IF NECESSARY F	6 COMPLETE YE	LL RECORD.	
w/OTS in 40 min drilling mud, 1 1482# (30), PFP HP 2162-2122#.	, REC 23, 23, mudd	40' oil, 185 y oil & gas_ ∦, FP 298-74	s, IF NECESSARY F	oil cut ISIP (60), COMPLETE YE Shoemaker	mala	
w/OTS in 40 min drilling mud, 1 1482# (30), PFP HP 2162-2122#.	, REC 23, 23, mudd	40' oil, 185 y oil & gas_ ∦, FP 298-74	s, IF NECESSARY F	6 COMPLETE YE	mala	