STATE OF KANSAS STATE CORPORATION COMMISSION 130, S. Market, Room 2078 Wichita, KS 672,02

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

TYPE OR PRINT

API NUMBER 15-119-21005-000

LEASE	NAMELee	"36"	

NOTICE: Fill out completely

WELL NUMBER __1____

÷	and return to Coms. Div. office within 30 days.			Ft. from S Section Line Ft. from E Section Line			
ASE OPERATOR Mewbourne Oil Company			SEC36	TWP. 345 RGE. 267 (E) or (W)			
ADDRESS P. O. Box 7698, Tyler, TX 75711				YTHUØ.	Meade		
PHONE/(903) 561-2900 OPERATORS LICENSE NO. 32459					II Completed Not completed		
Character of Well Lost hole, had to skid rig.					Plugging Commenced 11/26/99		
(OII, Gas, D&A, SWD, Imput, Water Supply Well)					ig Comp eted 12/10/99		
The plugging proposal was app	proved on1	2/08/9	9		(date)		
by Steve Dura	ant				CC District Agent's Name).		
Is ACO-1 filed7 Yes					·		
Producing Formation N/A	Oepth	to T	op <u>N/A</u>	Bott	'om_N/AT.D809'		
Show depth and thickness of	all water, oil a	ind ga	s formati	ons.			
OIL, GAS OR WATER RECORDS	ASING RECO	ORO .					
Formation Content	From	To	Size	Put In	Pulled out		
Water Sand Water	. 0'	40	20"	40'	0'		
	0'	809 '	8 5/8"	809'	0'		
placed and the method or mewere used, state the chara	cter of same a						
Name of Plugging Contractor	B J Services and Halliburton	_	_		License No. 5287		
NAME OF PARTY RESPONSIBLE FO	R PLUGGING FEES:		Mewbourne	Oil Compan	у		
STATE OF Texas	COUNTY OF		Smith		,33.		
					—·		
Janat Burns	•		,				
Janet Burns above-described well, being statements, and matters he the same are true and correc	rein contained a	and th	ath, says	: That I the above-	have knowledge of the fact:		
above-described well, being statements, and matters he	rein contained a	ind thod. (e log of	the above-			

FEB 2 3 2000 Commission

CHERYL LITTLE Notary Public STATE OF TEXAS My Comm. Exp. 5-30-2002

Form CP-4 Revised 05-68

ATTACHMENT TO FORM CP-4 (WELL PLUGGING RECORD)

Mewbourne Oil Company Lee "36" #1 API #15-119-21005 Sec 36 T34S R26W Meade Co., KS

Cement was not circulated in 8 5/8" casing. Casing was perforated at 300' and isolation of zones behind pipe was achieved with two separate cement jobs. A third cement job was performed to squeeze off perforations in 8 5/8" casing which now serves as a cement plug from 300' to 202'. The bottom displacement plug was never drilled out and therefore serves as a bottom plug from 809' to 762'. The rig was skidded after the squeeze cement job to seal off perforations. Fluid level after the rig was skidded in the 8 5/8" casing was 67'. A top cement plug of 30 sx was pumped from surface and used to cap the well off from 67' to surface. A steel cap was welded on top of the 8 5/8" casing at 3' below ground level. Mousehole and ratholes were caved in and therefore could only be packed tightly with red dirt.

RECEIVED STATE CORPORATION COMMISSION

FEB 2 3 2000

CONSERVATION DIVISION Wichita, Kansas