STATE OF KANSAS STATE CORPORATION 200 Colorad Wichit

WELL PLUGGING RECORD

AP I	NUMBER.	15-189-20979	-0000
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TATE CORPORATION COMMISSION	K+A+R+-82-3-11	7 API NUMBER 15-189-20979 -0000
DO Colorado Derby Building ichita, Kansas 67202		LEASE NAME C. E. Downing.
	TYPE OR PRINT	WELL NUMBER 2
	NOTICE: Fill out comp	• Div. 4520 Ft. from S Section Line
•	office within 30 d	1980 Ft. from E Section Line
EASE OPERATOR Mobil Oil Corp	SEC. 14 TWP. 32SRGE. 35 XXXXX(W)	
DRESS P.O. Box 5444, Denve	COUNTY Stevens	
ONE#(303) 298-2696 OPERA	B Date Well Completed 2/8/87	
aracter of WellOil	Plugging Commenced 2/9/87	
il, Gas, D&A, SWD, Input, Wa	Plugging Completed 2/9/87	
d you notify the KCC Distric	t Office prior to plug	ging this well? Yes
ich KCC Office did you notif	y? Kansas	
ACO-1 filed? Yes If	not, is well log atta	ched?
oducing Formation	Depth to Top_	BottomT.D.
ow depth and thickness of al		,
IL, GAS OR WATER RECORDS	1	CASING RECORD
ormation Content	From To SI	ze Put in Pulled out
	[" [5/8 1766 -0-
		7,5
aced and the method or method	ods used in introducin	plugged, indicating where the mud fluid w g It into the hole. If cement or other plu h placed, from feet to feet each se
See Back of Page.		
	•	use BACK of this form.)
me of Plugging Contractor <u>Un</u>	it Drilling & Explorat	ion Co. License No. 9137
dress 1101 Petroleum Club	Building, Tulsa, OK	74119
ATE OF Colorado	COUNTY OFDenve	<u>r</u> ,55.
J. E. Dawson		(Employee of Operator) or (Operator)
ove-described well, being f atements. and matters herein	irst duly sworn on oat contained and the log	h, says: That I have knowledge of the fact of the above-described weld as filed th
e same are true and correct,	so help me God.	nature) REElisam For J.F. On
· · · · · · · · · · · · · · · · · · ·	_	D.O. D. 5/// Decree GO 90017
man 1		41
SUBSCRIBED AN	D SWORN TO before me	his 30th day of Cepril 19 87
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4 4 4 6 4		Notary Publication

MAY 6 198 Form CP-4 Revised 07-86

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Plug #1 - With O.E.D.P. @ 3296' Halliburton pumped 10 bbls. water ahead of 50 sx Class H cement.

With O.E.D.P. @ 2924'; 10 bbls water ahead of 50 sx Class H cement.

Plug #2 - D.P. @ 1816'; 10 bbls water ahead of 80 sx Class H cement

Plug #3 - D.P. @ 619; 10 bbls water ahead of 40 sx Class H cement.

Plug #4 - D.P. @ 60'; Pump 15 sx Class H cement

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