Docket No. D-05,197

·To:		API NUMBER 15- Completed	4-13-43
STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING SECTION 200 COLORADO DERBY BUILDING WICHITA, KANSAS 67202		NW NE SE , SEC. 12 , T	25 S, R 13 W
		2310 feet from	
	N'S PLUGGING REPORT	990 feet from	
	License #5916	Lease Name Leesburg WF W	
•	Conoco, Inc.	CountyStafford	
Name&			
,	3817 N.W. Expressway Oklahoma City, OK 73112		•
	OKTATIONA STEET, OK 75112	_ Conductor Pipe: Size	
V		Surface Casing: Size 10 3/4	feet
Abandoned	Oll Well Gas Well	Input Well SWD Well	X D&A
Other wel	1 as hereinafter indicated		
Plugging	Contractor Conoco, Inc.	License Nur	mber
Address:	3817 N.W. Expressway, Oklahoma	City, OK 73112	
Company to	o plug at: Hour: 9:00 am Day:	10 Month: June	Year:19 86
	proposal received from		-
		, (phor	405-948-3244
	at 4123' Open Hole 4199-4453'		107
		Could not get back in hole past	6231 Pulled
		<u> </u>	
		sx cement. Waited 3 hours. Tag	
O O O O		ited overnight. Tagged plug at	
	LOO sx gel mixed with 1800 lbs C	Cottonseed Hulls. Spotted cement	
	Plugging Pro	oposal Received by	el with Durrant
Plugaina	Operations attended by Agent?:	and Lacey	•
	-		None
	s Completed: Hour: 5:15 pm Day:	Waited overnight. 6-12-86 - Ta	Year:19 86
	······································	Pumped 50 sx gel, with 800 lbs h	
Pumped	oU sx gel with 800 lbs hulls in	10 3/4" Annulus. Topped off 7"	with 50 sx
cement.	Waited overnight 6-13-86 - Tag	ged cement plug at 325' Pumped 6	0 sx cement with
100 1bs	hülls to surface. Pumped 140 s	ex cement with `800 1bs hulls.in 1	
Job comp	leted.		STATE CORPORATION COMMISSION
Remarks:_	Used Halcolite by Halliburton.	Recovered 1243' 7" casing.	JUN 23 1986
. "Also gbs	(If additional description served by Richard Lacey on 6-11-	Is necessary, use <u>BACK</u> of this fo	orm - Conservation Division
I Mana ()	of half plugging.		Wichita, Kansas
DATE	3 1986	Signed (TECHNICIAN	in .
INV. NO. 14	175		FORM CP-2/3
5-	JUN 2 6 1986		Rev. 01-84

Annulus Squeeze

6-16-86 - Pumped 50 sx gel, 10 sx hulls 100 sx cement, 10 sx hulls and shut in. No pressure.

Pumped 45 sx ge1 and 750# hulls 3/4 bpm atu500# 50shut in - Pumped 175 sx cement - set 1 hour.

Pumped 100 sx cement and 500# hulls - Maximum pressure 500 psi and shut in 100 psi in 10 minutes.

Finished at 2:00 pm 6-17-86 Cemented by Halliburton