	1 140747 3-1	15-007 -21385-000 API NUMBER 15- Docket #D-	20.699 23 1/
To: STATE CORI	PORALLUM COMMISSION	•	
CONSERVAT	ION DIVISION - PLUGGINGESECTIONED	SW SW SW, SEC. 3 .T 31	s, R14_w/&
WICHITA, I	ADO DERBY BUILDINGNSAS CORPORATION COMM KANSAS 67202 3-Z4-93	MISSION 6.10 feet from	S section line
TECHNICIA	N'S PLUGGING REPORT MAD O A 1007	4720 feet from	E section line
Operator	License / 8653  CONSCHYATION DIVISION DIVISIONI DIVISIONI DIVISIONI DIVISIONI DIVISIONI DIVISIONI DIVISIONI DIV	Lease Name Nittler We	
Operator: Name&	Petroleum Technologies, WINGHA KS	County_Barber	
	500 Nichols Rd., Ste. 407	Well Total Depth	646 35.00 feet
	Kansas City, MO 64112	Conductor Pipe: Size	feet
		Surface Casing: Size 8 5/8	
Abandoned	Oli Well Gas Well		
	! as hereinafter indicated		
Plugging	Contractor Clarke Corporation	License Num	5105
	107 W. Fowler, Medicine Lodge, KS		
	o plug at: Hour: 10:45 a.m. Day:	•	Year: 19 93
	proposal received from Jeff Slee		
	name) Clarke Corporation		316-886-5665
	" at 619' w/104 sx cement, Open hole	·	· / <del></del>
	inal completion, $4\frac{1}{2}$ " casing was also		cement.
1st plug f	fill $4\frac{1}{2}$ " with cement, 500 lbs. hulls.		****
2nd plug p	pump 100 sx cement down backside.		
			<del></del>
	Plugging Propo	sal Received by Steve Pfe	ifer
	:	• • • • • • • • • • • • • • • • • • • •	NICIAN)
Plugging	Operations attended by Agent?: Al	1N	one
Operation	s Completed: Hour: 12:45 p.m. Day:	16 Month: 3	Year: 19
	UGGING REPORT 1st plug pumped down		d 50 sx cement-
0#, well c	on vacuum. 2nd plug pumped down 4½" 2	(8-5/8" annulus with 8 sx cement	. Maximum
pressure=5	500 psi, held 500#. Shut in pressure	on annulus=500#. 3rd plug pumpe	d another 100
lbs. hulls	s and 100 sx cement down $4\frac{1}{2}$ " casing.	Maximum pressure=50 psi. Well w	ent on vacuum.
Set for 45	5 minutes. 4th plug pumped down $4\frac{1}{2}$ " of	casing with another 300 lbs. hull	s and 50 sx
cement. M	Maximum pressure 50 psi, shut in 0 psi	. Well went on vacuum. Well sh	ut in. Total
Remarks:	Used 60/40 Pozmix 6% gel by Allied.	No casing recovery.	(over)
0 20 80		necessary, use BACK of this to	rm.)
DATE S	373 ASTS observe this plugging.	Signed Stephen I. H.	11/8
	37510	(TECHNOCTE)	The state of the s

## CONTINUED:

cement down  $4\frac{1}{2}$ " casing = 500 lbs. hulls and 200 sx cement.

3/17/93-Allied ran a line and we found cement 230' from surface inside  $4\frac{1}{2}$ " casing. Operator topped out  $4\frac{1}{2}$ ".

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