15-179-20065-06-00

4-<u>032098</u> 10-4

TO:	API	API Number: 15 1967			
STATE CORPORATION COMMISSION					
CONSERVATION DIVISION - PLUGGING			<u>3</u> , <u>06</u> S, <u>26</u> W		
130 SOUTH MARKET, SUITE 2078			S section line		
WICHITA, KANSAS 67202	1980	feet from	E section line		
Operator license#_5393	Lease:	Allen	Wall # <b>1</b>		
			. <0	)	
Operator: A.L. Abercrombie, Inc.	County:	Sheridan	127		
Address: Rt. 1 - Box 56	Well total	. depth <b>3</b>	<b>840</b> fe	et	
Great Bend, Kansas 67530	Conductor	Pipe:0 i:	nch @ <b>0</b> fe	et	
	Surface pi	.pe 7% Inch @	<b>315</b> fe	et	
Aband. oil well $\underline{\mathbf{x}}$ , Gas well $\underline{}$ , Input wel	1, SWD	_, D & A			
Plugging contractor: Mike's Testing & Salv	age	Lice	nse# <b>31529</b>		
Address: <u>Chase, Kansas</u> 67524					
	_				
Company to plug at: Hour: A.M. Day: 4				-	
Plugging proposal received from: Manny				***************************************	
Company: Mike's Testing & Salvage	F	Phone:			
Were: Order 250 sxs 60/40 pozmix - 10%	gel - 500# hu	ılls.			
Allied Cement Company.					
Order sand and common cement.			154, co.		
		STAT	FORPIELLED		
			ECORPORATION COMMISSI	HON	
			GCT 2 A 1895		
			001 7 11 1835		
		CON	SERVATION DIVISION	<del></del>	
Plugging Proposal Received by: Carl Good	drow	CONSERVATION DIVISION Wichita, Kansas			
Plugging operations attended by agent? All[		], None[ ]	10-20-	-99	
Completed: Hour: 2:40 P.M., Day: 4, Month					
Actual plugging report: 7 5/8" set at 315' c	wc. w/150 sxs	. 4 1/2" set	at 3854' with 10	<u>.00</u>	
sxs. Prod. Perfs at 3681' - 3813'. PBTD 3	817'. Sanded	back to 3600'	with 4 sxs commo	<u>ion</u>	
cement on sand with bailer. Shots at 2140' and pumped down casing 135 sxs cement blend	TITLE FOOT NECO	vered from shot	at 1020'. Mixe	<u>ed</u>	
casing topped off with 25 sxs cement blend.	Plug complete	IS WICH SOU P.S	.1. pump. Pulle	<u>ea</u>	
TO THE TO SEE COMMITTEE STATE OF THE STATE O	rrag comprete	•	Name of the second seco		
		A			
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Remarks:					
Condition of casing(in hole): GOODB		Anhy.plug: YES_	NO		
Sottom plug(in place): YES, CALC,	, NO	Dakota plug: YF	es, no		
Plugged through TUBING, CASING	Elevat	ion:		GL	
$did(\mathbf{x})$ / $did$ not[ ] observe the pluggir	ng	Carl Hon	Low		
10-26-95	M) (	(	agent) Form CP-2/3		
120111	12				
V. NO. FET FLOWER	ı				