4-<u>110069</u>

TO:	API Number: 15-051-25,010-0000	
STATE CORPORATION COMMISSION		
CONSERVATION DIVISION - PLUGGING	NW SE SW /4 SEC. 28 , 11 S, 18	
130 SOUTH MARKET, SUITE 2078 WICHITA, KANSAS 67202	990 feet from S section li 3639 (650 feet from W section li	ne
WICHITA, RANSAS 67202	reet from W section in	ne
10,10		
Operator license# <u>31521</u>	Lease: Fisher Well # 3	
Operator: Kenmark Corporation	County: Ellis 116-84	
Address: P.O. Box 572	Well total depth3595	feet
Hays, Kansas 67601	Conductor Pipe: 0 inch @ 0	feet
	Surface pipe 85% Inch @ 221	
Aband. oil well, Gas well, Input well	, SWD, D & AX	
Plugging contractor: Discovery Drilling C	ompany, Inc. License# 31548	
Address: P.O. Box 763 - Hays, Kansas 6760	1	
Company to plug at: Hour: A.M. Day: 12	Month: October Year: 1	999
Plugging proposal received from:		
Company: Discovery Drilling Company	Phone: 785-623-2920	
Were: According to KCC Rules and Regulations	ent-1 gr/ q • aum • *** author • ent-	
N IVI	WALCEN - 3 3	
2 00	VUIGEU PE	
	10-29	
<u>DAVE</u>		
arriva I III	10785	
Talas la		
Plugging Proposal Received by: Herb Dei Plugging operations attended by agent? All[1 Death 1 November 1	
ringging operations attended by agent: Air], Part[], None[X]	
Completed: Hour: 12:01 A.M., Day: 12 , M	onth: October , Year: 199	9
Actual plugging report: 8 5/8" set at 221' w	/150 sxs 60/40 pozmix - 3% c.c. & 2% gel.	
1st Plug at 3550' w/25 sxs - Arbuckle.	, 250 BHS 00, 10 B011111 00 0000 11 0 9010	
2^{nd} Plug at 1340' w/25 sxs - Anhydrite at 132		
3rd Plug at 730' w/100 sxs - Dakota at 428'		
4th Plug at 270' w/40 sxs - Surface Pipe 221		
5th Plug at 40' w/10 sxs and 8 5/8" wiper plu	ıg.	
15 sxs in rathole.		
10 sxs in mousehole. 225 total sxs 60/40 pozmix with 1/4# flocele	nor gagk	
223 COCAT BAS 00/40 POZMIA WICH 1/4# HOCETE	per sack.	
	•	
Remarks: Allied Cementing		
Condition of casing(in hole): GOODB		
Bottom plug(in place): YES X , CALC , NO		
Plugged through TUBING, CASING	Elevation:2020	GL
I did[] / did not[x] observe the pluggi	ng. Koger Mases	
	(agent) Form CP-2	73
	μ, γ	1