STATE COMMISSION JOHN THISICN (1-15-1994)

4-071128 //- //

		-051-24,881 00 00
STATE CORPORATION COMMISSION	160'W.	
CONSERVATION COMMISSION CONSERVATION DIVISION DIVISION DIVISION	<u>se ne nw</u> /4 sec	C. <u>29</u> , <u>11</u> S, <u>19</u> W
200 COLORADO DERBY BUILDING	<b>990</b> feet i	from S section line
WICHITA, KANSAS 67202	<b>2150</b> feet 1	from E section line
		"
Operator license# <u>5184</u>	Lease <u>Solomon</u>	well #_
Operator: Shields Oil Producers, Inc.  Address: Shields Building Russell, Kansas 67665 M.L. Ratts	County <u>Ellis</u>	
Adduses Chields Duilding	Mall Latel dame!	2705 5-0+ 1201
Address: Shields Building	well total depti	1 3706 Feet
Russell, Kansas 6/665	Conductor Pipe:	U Inch @U ree
_M.L. Ratts	Surface pipe 8 :	5/8 Inch @ <u>264</u> lee
Aband. oil well, Gas well, Inp	ut well, SWD	, D & A <u>X</u>
Plugging contractor: Shields Drilling,	Inc.	License#
Address: Shields Building, Russell, Ka	nsas 67665	
indicos. bildras barraria, nassorr, na	nous Croos	, ,
Company to plug at: Hour: A.M. Day:	7 Month: Nove	ember Year: 94
Plugging proposal received from: Burto	n Beery	
	_,	
Company: Shields Drilling, Inc.	Phone:	913-483-3141
Word: 9 5/9H - 2641 6 D ava x/60/	40 normiy - 20 m	ol – 2% a a . Du
Were: 8 5/8" - 264' S.P. cwc. w/60/	40 pozmix - 2% go	e1 - 3% C.C. By
Allied Cement. Elv. 2119' - Anhy. 1463	- No circulation	on Problems. Mud
condition 36 vis 8.7 wt 8.8 wate	r loss - chioride	es 3,000 at 3015'.
<u>Proposal 225 sxs. 60/40 pozmix - 6% ge</u>	1 - 1/4# flocele	per sack. Pump
in with pump truck, spot and displace		
heavy mud between all plugs. No arbuc		
@ 770' - 40 sxs. @ 300' - 10 sxs. @ 40	' - 15 sxs. rath	ole (circ) - 10 sxs
in mousehole (circ).	_	
Plugging Proposal Received by: Marion		
Plugging operations attended by agent?	All[ ], Part	[ ], None[ X ]
Completed: Hour: 1:45A.M., Day: 7, Mo	nth: November	, Year: <u>94</u>
3 - L	•	
Actual plugging report: Shields order		
1/4# flocele per sack. Pumped in with		
spotted and displaced all cement throu		
vis 8.7 wt 8.8 water loss - heav	<u>y mud between al.</u>	l plugs.
No arbuckle.		
1st. plug at 1470' w/25 sxs. cement.		
2nd. plug at 770' w/100 sxs. cement.		
3rd. plug at 300' w/40 sxs. cement.	10 sxs. in mouse	ehole (circulated)
Demondres Companded the 933 's a consent		
Remarks: <u>Cemented by Allied Cement.</u>		
Condition of casing(in hole):GOOD X B	ADAnny.plug:	YES X NO
Bottom plug(in place):YES,CALC	,NODakota	plug: YES_X_, NO
Plugged through TUBING X , CASING	Elevation	:GL
I did[ ] / did not[ X ] observe the p	lugging. Man	in Silmid
	7	
12-5-64	4).	(agent)
12-5-64	(1)/	Form CP-2/3
4-1188	$\setminus$	