Toi	6 070 <b>5</b> 67	API NUMBER 15- 051-24,434-00-00
STATE CORP CONSERVATI 200 COLORA	PORATION COMMISSION ON DIVISION - PLUGGING SECTION LOO DERBY BUILDING LANSAS 67202	NE SW SW , SEC. 34 , T 13 s, R 20 W/K
TECHNICIAN	'S PLUGGING REPORT	fest from E section line
Operator L	1cense / 6033	Lease Name Nicholson Well 2-34
Name&	Murfin Drilling Co.	County Ellis 128.57
	250 N. Water #300	Well Total Depth 3956 feet
	Wichita, Kansas 67202	
	Larry M. Jack	Conductor Pipe: Size feet  Surface Casing: Size 8 5/8 feet 256
Abandoned	Oll WeilXGas Well	Input WellD&A
	as hereinafter indicated	
Plugging C	ontractor <u>Halliburton</u> Cement:	ing Co. License Number
	East 8th Street, Hays, Kansas	
Company to	plug at: Hour: 12:00 PM Day:	18 Month: June Year: 19 87
	roposal received from Stan	——————————————————————————————————————
	mme) Murfin Drilling Comp.	
		sks cmt. 5½" csg. set at 3999 ft w/150 sks cmt.
D. V. tool	at 1633 ft. cuc w/350 sks cmt.	Perfs at 3901 -07' No pipe recovery.
		nd 5 sks Hulls. Load and pressure annulus with
čmt. Pump	in 8.5/8" S.P. with pump truck	, pump in 8 5/8" 10 sks cmt. 190 sks cmt w/5 sks
Hu jaadded	in, shut in with pressure.	
Plugging O	Plugging Prop perations attended by Agent?: A	Osal Received by Marin (TECHNICIAN)  X Part None
Operations	Completed: Hour: 1:10 PM Day:	
ACTUAL PLUC	GGING REPORT Ordered 200 sk 65/	35 pozmix, 10% gel, 2% additive ( Econolite)
Pumped in	n with pump truck, pumped in 8 5	/8" S.P.
10 sk cer	ment, then 90 sk cement with 4 s	k hulls mixed in and 100 sks cement with 1 sk Hulls
Max pres	sure 1000 PSIG - 600 PSIG shut i	n pressure, pumped 7 sk cement in annulus
300 PSI	shut in pressure 300 PSIG.	
	by Halliburton Cement Cement conduction $5\frac{1}{2}$ " csg and 8 $5\frac{1}{8}$ annulus to	STATE CONTROL 987 ent plug dropped 207' Returned on Time 2374 pul 987 cellar w/1½ yds. Redi-mix.
	(If additional description is	necessary, use BACK of this form.) 0 1907
1 No 14 O#	ACCOOOD beerve this plugging.	COMBERVER OF-10-87
TE 7-1	3-87	Signed Marion Smell
10,	180	Marion J. Schmidt

FORM CP-2/3 Rev.01-84