1-20 4-071029____15-109-20548-00-00

TO:	API number: 15-109-20,548-00-00
STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING	<u>NW NW SE</u> /4 SEC. 15 , 11 S, 32 W
200 COLORADO DERBY BUILDING	1760 feet from S section line
WICHITA, KANSAS 67202	1050 feet from E section line
Operator license#_5663_	Lease Sharp well # B-1
Operator: Murfin Drilling Co. Inc.	County Logan
Address: 250 N. Water Suite 300 Wichita, Ks. 67202	Well total depth 4065 feet
Wichita, Ks. 67202	Conductor Pipe: 0 inch @ 0 feet
Scott Robinson	Surface pipe 8 5/8 Inch @ 303 feet
Aband. oil well, Gas well, Inp	out well, SWD, D & A _x
Plugging contractor: Murfin Driling Co	D. Inc. License# 30606
Address: Wichita, Ks. 67202	
Company to plug at: Hour: PM Day:	20 Month: January Year: 93
Plugging proposal received from: Keith Vanpelt	
Company: Murfin Drilling, Inc. Phone: 316-267-3241	
Were: 8 5/8" 303 ft. s.p. cwc w/200 sks 60/40 poz 3% ca cl. 2% gel. by	
Allied. No Arb. Elv. 3053. Anhy 2570. No circulation problems. Mud cond	
48 to 50 vis. Wt. 9.8;8-10 water loss. Proposal 190 sks 60/40 poz 6% gel. 1st flocele. Circ hole. Spot and displace all cement through drill	
pipe. 25 sks at 2580 ft. 100 sks w/l sk f.c.at 1650 ft. 40 sks at	
350 ft. 10 sks at 40 ft. 15 sks in rat hole. Circulate.	
Plugging Proposal Received by: <u>Marion J. Schmidt</u> Plugging operations attended by agent? All[], Part[], None[x]	
riagging operations accended by agent: Air j, Fart j, None k j	
Completed: Hour: 8:00P.M., Day: 20, Mo	onth: January , Year: 93
Actual plugging report: Murfin	ordered 190 sks 60/40 poz 6% gel
1 sk f.c. Circulate hole. Spotted and	
1st plug at 2580 w/25 sks cement	
2nd plug at 1650 w/100 sks cement w/ 1 3rd plug at 350 sks w/40 sks cement	
4th plug at 40 ft w/10 sks cement	STATE CORPORATION CO.
15 sks rathole (Circulate) by Allied	
Domosales	LANCELLAS
Remarks:	MICHIE MICHIE
Condition of casing(in hole):GOOD v F	CONSERVATION DIVIS WICHITA, KANSAS
Condition of casing(in hole):GOOD_x Bottom plug(in place):YES x ,CALC	BAD Anhy.plug:YES × NO
Bottom plug(in place):YES_x_,CALC,CALC, CASING	BADAnhy.plug:YES × NO
Bottom plug(in place):YES x ,CALC	BADAnhy.plug:YES × NO
Bottom plug(in place):YES_x_,CALC,CALC, CASING	BADAnhy.plug:YES × NO