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To:	API NUMBER 15-192-21, 139 0000 /
STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING SECTION C N/ 200 COLORADO DERBY BUILDING	² NE NW SEC. 35 , 7 27 S, R 16 W
WICHITA, KANSAS 67202	4950 FEET FROM N/S SECTION LINE
TECHNICIAN'S PLUGGING REPORT	3355 FEET FROM W/E SECTION LINE
OPERATOR LICENSE # 9158	LEASE NAME November WELL # 1
OPERATOR: Case Oil & Gas, Inc. NAME&	COUNTY Kiowa 158.60
ADDRESS 110 S. Main	WELL TOTAL DEPTH 4880 Kinderhook FEET
Pratt, KS 67124	CONDUCTOR PIPE: SIZEFEET
-i	SURFACE CASING: SIZE 8.5/8" FEET 400'
ABANDONED OIL WELL GAS WELL I	INPUT WELL SWD WELL DRA_X
OTHER WELL AS HEREINAFTER INDICATED	
PLUGGING CONTRACTOR Aldebaran Drilling Co.	Inc. LICENSE NUMBER 5829
ADDRESS 453 S. Webb Road, Suite 100, Box 18	3611 Wichita Ks 67207
COMPANY TO PLUG AT: HOUR: 1:00 pm DAY: 1	
PLUGGING PROPOSAL RECIEVED FROM Mark Guinn	· · · · · · · · · · · · · · · · · · ·
(COMPANY NAME) Aldebaran Drilling Co Inc.	(PHONE) 316-672-7471
WERE: Keep Hole full of good drilling mud	and spot all plugs through open ended
drill pipe. 1st plug at 1270' with 40 sx	of cement. 2nd plug at 600' with 40 sx
of cement. 3rd plug at 450' with 30 sx of	cement. 4th plug at 40' build a solid
bridge with 1 sx of hulls and a 8 5/8" wip	per plug and fill Hole to surface w/10 sx
Use 50/50 pozmix for all of the plugs. (Circulate the rat hole w/15sx. Circulate
mousehole w/10 sx. PLUGGING PROPOSA	AL PECEIVED BY Don Ubel (TECHNICIAN)
PLUGGING OPERATIONS ATTENDED BY AGENT?: ALL_	
OPERATIONS COMPLETED: Hour: 4:30 DAY: 1	
•	d drilling mud and spotted all plugs through
	with 40 sx of cement. 2nd plug at 600' with
4	sx of cement. 4th plug at 40' built a solid
	per plug and filled hole to surface w/10 sx
•	RECEIVED Alated the mouse hole with STATES OR PORATION COMMISSION
Used 50/50 pozmix 6%, gel 2% cc cement for	
	ent Anhydrite was at 1260' to 1299 ERVATION DIVISION
Nervania - Buil Cementing Pumper all the Ceme	Wichita, Kansas
	
I (政本 / DID NOT) OBSERVE THIS PLUGGING.	
	SIGNED C. Clark
	(IF (HWITTAN)

INVOICED

DATE 6-18-85

FORM CP-2/3 Rev. 6-83