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7th plug to circulate mousehole with 10 sx cement. Remarks: Used 60/40 Pozmix 6% gel by Allied. (if additional description is necessary, use BACK of this form.) 1 CANDIX did not) subserve this plugging. 10-19-90 Signed Richard W Zagar (TECHNICIAN) FORM CP-2/3					F17.7.1					
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10-19-90 Signed Richard W. Zager (TECHNICIAN) FORM CP-2/3			medessally, dae <u>baak</u>		; m. ,					
V. NO. 29655 FORM CP-2/3			Signed Richard	W. Lever	-					
		2016	(TECHNICIAN	,					
	4. P.O	10-3			FORM CP-2/3 Rev.01-84					

071-20,519-00-00

FORM C-1 4/90

State of Kansas

FORM MUST BE SIGNED

MOTICE OF INTENTION TO DRILL

ALL BLANKS MUST BE FILLED

Must be approved by the K.C.C. five (5) days prior to commencing well

, Expected Spud	PateAU		17 day		1990		SE	NE .5	SE. se	ec 15.	typ .1	6s, r	۹2	. <u>X</u>	East Wesit
OPERATOR: Lic Name: .Be Address: City/State/ Contact Peri	ense #3 Ard 011.1 5600. Nor. Zip: .0kl.	317 Company th.May.A a homa.Ci. o.DAll.	veS tyΩK	vi.te.200 73112 r		C L	(Note	+2V :: Loca Ω me: <u>Y</u>	te wet reele nung	.lon:	feet fro feet fro Section P	m East l	line of Reverse	Sect Side	ion)
CONTRACTOR: License #:60.33. Name:Munfin.Drilling.Company. Well Drilled For: Well Class: Type Equipment: X. OilInjInfield .X. Mud Rotary GasStorage .X. Pool ExtAir Rotary OWODisposalWildcatCable Seismic; # of Holes If OUNO: old Well information as follows: Operator: Well Name: Comp. Date:Old Total Depth						G D D D S S L L L L L L L L L L L L L L L	Field Name: Sidney. Is this a Prorated Field? X. yes X. no Target Formation(s): Morrow Sands. Nearest lease or unit boundary: 450. Ground Surface Elevation: 3800. (Est.) feet MSL Domestic well within 330 feet: yes X. no Municipal well within one mile: yes X. no Depth to bottom of fresh water: 280. Depth to bottom of usable water: 1800. Surface Pipe by Alternate: 1 X. 2 Length of Surface Pipe Planned to be set: 350. Length of Conductor pipe required: NA Projected Total Depth: 5300. Formation at Total Depth: Mississippian. Water Source for Drilling Operations: Well farm pond X. other DWR Permit #:							 Suer	
Directional, Deviated or Horizontal wellbore? yes .X no if yes, total depth location:						V	Will Cores Be Taken?: yes .X. no If yes, proposed zone:								
The undersigned		firms that t	he drill	ling, comple	AFFID etion and		ial plug	ging o				•	K.S.A.	55-1	01,
Pusher Modney Fatt SPUD DATE 9-24-90 INIT. R.C. LENGTH SHRFACE PLANNED 357	PIT STATUS- REMOVE alt sectbblsw	RATHOLED AHEAD? Y N SIZE HOLE SURFACE PIPE 258@ 257 CONDUCTOR ANHYDRITE T- 2686 B-27/3 ELEVATION	EORMATION	Arbuckle Plug @ Ft. W/SX	@ Ft. W/	Annydrite Base @ Z /20 Ft. W/ <u>>0</u> 5X 1/2 Base Anvh. @ /800 Ft W/ 80 ex	@ 900 Ft. H/ 50	Bottom Surface @ 390_ Ft. W/ 50_SX	40' Plug @ Ft. W/SX	RAT HOLE CIRC/W 15 SX MOUSE HOLE W/ 12 SX	WATER WELE SX (Irr. Well Fond) TECHNICIAN DATE /0 -/ - 9 0	(本) 10 0 00x	4	COMPLETION TIME 10 : 22 (AN/PM) DATE/6-3-90	CEMENT COMPANY 1/11/11/11