FORM CP-2/3 Rev. 01-84

- ZEFFECTIVE DA	TE: 12-19-92	)			
( FORM MUST BE TYPED	19		07.		フ
₹ FORH C-1 4/90				l-20,536-0000	FORH MUST BE SIGNED
	Must be approved by	NOTICE OF INTE	NTION TO DRILL		ALL BLANKS HUST BE FILLE
t -	Must be approved by	the K.C.C. five	c (5) days prior to	commencing well	The Post of Fifte
Expected Spud Date De	cember 19, 1990		NU MIA	MLI 30	en Fac
month	day	year	im im.	!\W Sec .I.Z. Tup	.19. s, Rg 43. X Wes
		, с с .	4050		
OPERATOR: License #	. 5952 500 300 100 100 100 100 100 100 100 100 1		/73.VQ 4950	····· feet	from South line of Section
Name: AMOCO	Production Compa	ny		· · · · · · · · · · · · · · · · · · ·	trom Each II
Address: P.O. Bo	0X 800, Rm. 1833	*******	Chord: FOE	ate well on Section	n Plat on Reverse Side)
City/State/Zip: Den	ver, co 80201	**********			
Contact Person: J.A.	/830-4009		Lease Name:	reeley Schmidt	ر
Phone: 303/	030-4009	· · · · · · · · · · · · · · · · · · ·	Field Name:	Wildcat	- Well #: 2-12
CONTRACTOR: License #:	5022	./	is this a Pro	Cated Field?	
Name:		フォンンン	Target Format	ion(s): Basal []	yes X no
		MICC	Nearest lease	or unit boundary.	330'
Well Drilled for:	Holl Class.		urbund Surface	Elevation:	854
	Well Class: Type	Equipment:	DOWNSTIC MELL	שייין קקן מצל מוחזוא	Y 1//
X oit Inj	Infield .X	Mud Rotary V	numeripat wett	. Within one mile:	Vec X/
Gas Storage		Air Rotary V	pehru to potto	XM of fresh water:	100 '
OWWO Disposal	.X Wildcat	Cable	pepth to botto	on of usable water:	.1600: 15 75
Seîsmic; # of Holes		04016	Surface Pipe b	y Alternate:	1 X 2 V
			Length of Surf	ace Pipe Planned to	be set:500.
If OWNO: old well information	on as follows:		Projected Team	uctor pipe required	:Q
Operator: N/.A			Formation at 7	Copth: 15300.	
Well Name:			Water Source for	or Drilling Operati	Mississippian/
Comp. Date:	Old Total Depth	• • • • • • • • • • • • • • • • • • • •	,		
Directional, Deviated or Hor	Sizontal walls -	· · ·/	DWR Permit #:	•••••••••	farm pond $X$ other
If yes, total depth location	i: Helibore, '''	· yes .A no	Will Cores Be 1	Taken?:	vos X /
• • •			If yes, propose	ed zone:	V
		455100		٢.,, ٢	
Exp. 6/14/9	1	AFFIDA	<u>/ 1 t</u>	.200' Al	t. II REq.
The undersigned hereby affin	ms that the drilling,	completion and $\epsilon$	ventual plugging o	f this well with a	/ [20] mol (20)
	国 (		• • •		mply with K.S.A. 55-101, "MISION ALIDERS
_	III C	420 No. 10		CCUS	TO MINISION -
- LINED bbls.	OR TION ALT II DC	XS. XS.	XS XS	© 45-6 Ft. W/ 10_SX SX MOUSE HOLE W/ SX (Irr. Welg' 1/2 Fond 1)	Kansas O 1
I N					
			W/80 W/50	7 1 Em	11 21
	[보기 기기	1 1 0/1	11/80 11/50 11/50	W/ //	
	A I	/M / M		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
-	55 2		* * *	文   回   La	
INIT. CA FLUID When done SIZE HOLE	CONDUCTOR  ELEVATION  Levelum  SX ALT  SX Y	所 古 t. 斯 t.	Ft. Ft. Ft.	9 1/2 E	E A
IN I	Ş 7 1	स्य स्य स्थ	所t. 斯t.	に まるど	1   \leq 1   \frac{1}{2}
### SIZE	FORMATION MELLECUL   O SX  DV TOOL  SX	l bails	1 dia 1 . 1	SX MOUSE HOLE W/	1 1 E 1
Callib 5  CO  NED  REMOVE  18. N	27.8 10N 177.0 DV TOOL	1231	# 1430 \$ 248 \$ 548	$\lambda$ $\mathbb{R}$	(AM/FT)
M N	80 ] E	1 2	© 744 © 848	ν Σ · · ·	120 E 3 3
/ 경 이 점 점	NO NO NO	1 1/2	12 Cd W	© 465- SX M(Irr.	
	JH TI		စ် စ် စ်	XO TI	2 2 2
A VY	≥ <b>B</b> ⁄⊚	ω . · · · · · · · · · · · · · · · · · ·			1 50 0 F
	No Kon	ug 1	yh ye	$\sim$ $\sim$	12 / Man
L2-28-80  L2-28-80  SE PLANNE  STATUS- RI  ctbbls	5X SX	T / Si es	Anyh Plug Irface		2 2 7
NTE 12-28-50 SURFACE PLANNED PIT STATUS- REI alt sect. bbls.	T-24/4 B- T-24/4 B- FORMATI(	Arbuckle Plug 10 54005 10g./Council Anhydrite.Base	T T	₹ 1 LV	
T B HI	지는 그	3元 QX 5	3ase 1/2 m Su	8 5 11 V	N E XI X
Lt It	<b>→ (~ \N</b> )	5 V 48	Ba 1 mx	ia Hi /	ME IN T
AT S S S S S S S S S S S S S S S S S S S	END H	by S. S.	, tc	LE C AN	S H
	YDRIT 7.2.7 7.2.7 PIPE	Arbuckle Plug (  LO Shows —  Hug./Council  Anhydrite.Base	1/2 Base Anyh. 1/2, 1/2 Plug Bottom Surface	40' Plug  JLE CIRC,  WELL	آ - آآر در
Pusher Drck Call SPUD DATE 12-28-80 LENGTH SURFACE PLANNED RESERVE PIT STATUS- REM after salt sect. bbls.	50 WM &	1	1 - 1 - B	40. 10. 11.	OF IN ET
u: Pt EN SS Ft	" بيم در	1 1 1	11 j j	1 - 5	<b>⊢</b> 3 →
A 12 mm =================================		1 1 1 1			
R all E	ANHYDRITE TO SECONDARY TO SECON		NWYY	AO' Plug  RAT HOLE CIRC/W/S  WATER WELL S)  TECHNICIAN S	TYPE OF CEMENT 65755 600 STARTING TIME 4:00 (AM/FM) DATE 1-11-10 COMPLETION TIME 2:00 (AM/FM) DATE 1:100 CEMENT COMPANY TO HAIL WITH

16.7. Paruck