WICHITA,	RADO DERBY BUILDING Kansas 67202	990 feet from S s	ection lin
TECHNICI	AN'S PLUGGING REPORT	2310 feet from W X s	
Operator	License # 4767	Lease Name John Irvin Well	
Operator	Ritchie Exploration, Inc.	Ness	
Namaš	125 N. Market, Suite 1000	Well Total Depth 4325 146	).54
	Wichita, KS 67202		
		Surface Casing: \$1ze8 5/8 feet	
Abandone	d Oli Well Gas Well	Input WellSWD Well	
	I! as hereinafter indicated		_ nevX_
		Drilling, Inc. License Number	5420
	P.O. Box 48848, Wichita, KS 67201	_	
		25 Month: 7 Year:	02
			19
Plugging	proposal received from Judy		<del></del>
(company	name) White & Ellis Drilling,	Inc. (phone) 316	5-263-1102
		· ·	
were: to		cement through drill pipe Anhydrite 16	
lst plug	fill hole with heavy mud and spot	cement through drill pipe Anhydrite 16	
lst plug 3rd plug	fill hole with heavy mud and spot at 1680' with 50 sx cement, 2nd	cement through drill pipe Anhydrite 16 plug at 1000' with 80 sx cement, lug at 40' with 10 sx cement,	
lst plug 3rd plug	at 1680' with 50 sx cement, 2nd at 240' with 40 sx cement, 4th p.	cement through drill pipe Anhydrite 16 plug at 1000' with 80 sx cement, lug at 40' with 10 sx cement,	
lst plug 3rd plug	at 1680' with 50 sx cement, 2nd at 240' with 40 sx cement, 4th pto circulate rathole with 15 sx cement.	cement through drill pipe Anhydrite 16 plug at 1000' with 80 sx cement, lug at 40' with 10 sx cement, ement.	549-87'
lst plug 3rd plug	at 1680' with 50 sx cement, 2nd at 240' with 40 sx cement, 4th pto circulate rathole with 15 sx cement.	cement through drill pipe Anhydrite 16 plug at 1000' with 80 sx cement, lug at 40' with 10 sx cement,	549-87 °
lst plug 3rd plug 5th plug	at 1680' with 50 sx cement, 2nd at 240' with 40 sx cement, 4th pto circulate rathole with 15 sx cement.	cement through drill pipe Anhydrite 16 plug at 1000' with 80 sx cement, lug at 40' with 10 sx cement, ement.  Dan Goodrov (TECHNICIA)	549-87 °
lst plug 3rd plug 5th plug	at 1680' with 50 sx cement, 2nd at 240' with 40 sx cement, 4th p. to circulate rathole with 15 sx cement.	cement through drill pipe Anhydrite 16  plug at 1000' with 80 sx cement,  lug at 40' with 10 sx cement,  ement.  Dan Goodrov  (TECHNICIAN  All	549-87' V N)
lst plug 3rd plug 5th plug Plugging Operation	at 1680' with 50 sx cement, 2nd at 240' with 40 sx cement, 4th process to circulate rathole with 15 sx comparisons affended by Agent?:  "I Completed: Hour: 11:30 a.m Day:	cement through drill pipe Anhydrite 16  plug at 1000' with 80 sx cement,  lug at 40' with 10 sx cement,  ement.  Dan Goodrov (TECHNICIAN  Ali	549-87 °
lst plug 3rd plug 5th plug Plugging Operation	at 1680' with 50 sx cement, 2nd at 240' with 40 sx cement, 4th process to circulate rathole with 15 sx comparations affended by Agent?:  "In Completed: Hour: 11:30 a.m Day: UGGING REPORT 1st plug at 1680' to the state of the s	cement through drill pipe Anhydrite 16  plug at 1000' with 80 sx cement,  lug at 40' with 10 sx cement,  ement.  Dan Goodrov (TECHNICIAN  Ali	549-87' V N)
lst plug 3rd plug 5th plug Plugging Operation ACTUAL Plug	at 1680' with 50 sx cement, 2nd at 240' with 40 sx cement, 4th process to circulate rathole with 15 sx comparisons affended by Agent?:  "I Completed: Hour: 11:30 a.m Day: ugging REPORT 1st plug at 1680' to at 1000' with 80 sx cement,	cement through drill pipe Anhydrite 16  plug at 1000' with 80 sx cement,  lug at 40' with 10 sx cement,  ement.  Dan Goodrov (TECHNICIAN  Ali	549-87' V N)
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FORM CP-2/3

DISTRICT # 1	-10-92	State of E MOTICE OF INTER	17 117-71 0	84-00-00	FORM MUST BE STERED
35A7Yeq	Must be approved		(5) days prior to commer	 ncing well	LL BLANKS MUST BE FILLED
Expected Spud Date			NE SE SW	- 16 - 1	6. s, Rg 21W West
,	nth day	Year	MH MH MM.	Sec 뉴닷 Twp 뉴	9 \$, Rg 4 West
1	·	,	V/ 990	feet from South	Marth line of Section
OPERATOR: License # .	Exploration, I	•••••	~	feet from East	/ West-line of Section
#####: AAVSULE.	L. Market, Suite	.iç ≥ 1000	IS SECTION X RES		
City/State/Zip: Wi	chita, KS 6.720		County: Ness	con the Section	Plat on Reverse Side)
		•••••	tease Name: JODR.	Irvin	Mall #:]
	.)267-4375		Field Name:	ıldcat	
CONTRACTOR: License	. while + F	lli s	Is this a Prorated/S	ipaced Field? Cher	yes.A.no Okee
	novn				30.
			Ground Surface Eleva	tion: .2.350.	.est 'feet MSI
Well Drilled For:	Well Class:	Type Equipment:	Water well within on	e-quarter mile:	yes no
Xail Enh :	Rec Infield	.X. Mud Rotary	✓ Depth to bottom of f	vell within one	mile: yes .X. no
Gas Stor	age Pool Ext.		Depth to bottom of u	sable vater:	1000'
OWWO Disp		Cable	Surface Pipe by Alte	rnate:	1 .X. 2
The state of the s	Holes Other				none
If OWNO: old well info		******	Projected Total Dept	h:	4350
			Formation at Total D	epth:Miss	issippian
			Vater Source for Dri	- •	
то <del>ор</del> . Уста:,	old lotal pept	a	OWR Permit #:		. form pond $X$ , other
	er Horizontal wellbore?		Will Cores Be Taken?		yes .X. no
	depth:		If yes, proposed zon		*******
	******************	AFFID/	WIT	200' Alt.	II Req.
Exp. 12/5/92	u oddiona bhab bha 4-11	<del></del>	<del></del> -		
141, 46, 344.			d eventual plugging of t	this well will i	comply with K.S.A. 55-
It is agreed that the	following minimum requi	rements will be men	:		2 10
!	<del>国</del>	1			2 20 2
	NOG 2	SX SX SX	× × × × ×	, <u>, , , , , , , , , , , , , , , , , , </u>	
684 LINED		XS.	XS. SX XS. XS. XS. XS. XS. XS. XS. XS. X	<sup>2</sup> ×	AM/PMT DATE 7-25-9 (AM/PM) DATE 7-25-9 (Ed) gave final plug ork
			2 2 2 0	75 50	N
		י א   '		Pond Hauling	1 1 3
[ ] [ S	SIZE HOLE CONDUCTOR ELEVATIO			ì Kữ J	1 1
INIT. S	VA CT		ATS Ft. W.  AC Ft. W.  AC Ft. W.	Jago I	20 (AM/PMT) DATE  30 (AM/PM) DATE  4111E4  " gave final
	SIZE ONDU ELE	Ft.	Ft. Ft. Ft.		E Q S
INIT XX ELUIJ	FORMATION 1255  SX	Ft Ft	Ft Ft Ft	7.21	1. 30 (AM/PM) DATE 1. 30 (AM/PM) DATE 4/1/64 104 9846 Fina
IN I	1 2 3	3		(Irr. Well DATE_Z.o	日本
	TON M	29	2 2 2 E		
	ZZZZ		7 7 79	Irr. DATE	N E E V
92 ANNED	4 July No.	, I a a a	@ @ @ @ X		
P P P P P P P P P P P P P P P P P P P	1AT	<b>O O</b>			
	RM/	Plug cil Base	Anyh. Plug rface	8 3	
CE PLANNED ZOOT STATUS- REMOVE FLUID ectbblswhen d	FOR SX	щ	Anyh Plug rrface		RECEIVED
	EA .	Le te	se Anyh.  2 Plug Surface  g	80	Z GUHPI ZUTICIN COMMOSSION
EN TI	AHEAD? Y PIPE EXY I T- LEY9 SX FOR	3k] /Cc [r1	Base 1/2 com Su Plug		E All 5 a Face
SURFACE PLANNED PIT STATUS- RESALT Sect bbls.	OLED AI ACE PII DRITE 4325 PIPE	Arbuckle Plu Hug./Council Anhydrite Ba	1/2 Bas 1/2, 1, Bottom 40' Flu	WELL CIAN	RECEIVED  RECEIV
r DA H	HOLED ACE DRIT	Arl Jue Inh	1/2 1/2 Bot: 40'	WE CI	- WENENS 1950
the D GT GT er	HO YD YD		1/2 Base A 1/2, 1/2 P Bottom Sur 40' Plug HOLE CIRC/W	R W INIC	) Hylichiling Kan 经
Pusher Jude SPUD DATE 7-17 LENGTH SURFACE PI RESERVE PIT STATU	RATHOLED AHEASURFACE PIPE ANHYDRITE T-TTD 4325	682	TAT		TARTIAN TO THE STATE OF THE STA
l in Sill Sill Sill Sill Sill Sill Sill	K K € K	1 29	1   ! •	<u> </u>	ч <b>н</b> о ы