EFFECTIVE DATE; 7-20-92

State of Kansas

MOTICE OF INTENTION TO DRILL

P.U.

FORM C-1 7/91
FORM MUST BE TYPED
FORM MUST BE SIGNED
ALL BLANKS MUST BE FILLED

SGA7...Yes. ... Mo Must be approved by the K.C.C. five (5) days prior to commencing well

Expected Spud DateJuly	23	1992	NW SE NE Sec 2	8. Twp .5 S. Re	20 X West	
month	day	year		-	_	
OPERATOR: License # 5420 Name: White & Ellis) s Drillino	y, Inc.	3630 feet 1	from EastX/XVeXt (ine of Section ine of Section	
P. O. Box 488	348		IS SECTION X REGULAR			
City/State/Nip. Wichita	a, KS 6720	01-8848	(MOTE: Locate well on t	ne section plat on 11ips	Reverse Side)	
Contact Person: Michael	l L. Cons	idine	County: Phi		·····2	
Phone:(316)263-1			Field Name: Ray	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • •	
CONTRACTOR: License #: 5420	0	i	Target Formation(a)	Arbuckle	.⊹. no	
Name:White & Ellis	s Drilling	g, Inc.	Target Formation(s): Nearest lease or unit bou Ground Surface Elevation:	ndary: 330 2173 es	t. fact MC:	
Well Drilled For: W	ell Class: T	ype Equipment:	Water well within one-quar	ter mile:	ves X no	
			Public water summly wall a	ithin one mile.	X	
.X Oil Enh Rec			Depth to bottom of fresh to	4ater:		
	Pool Ext		Depth to bottom of usable	water:1000	1	
	Wildcat .	Cable	Surface Pipe by Alternate	# 1.	X 2 < B	
	Other		Length of Surface Pipe Pi	anned to be set:	.2.80 ! . =	
Other		•••••	Length of Conductor nine	required. N	I/A	
If OWNE: old well information a	s follows:		Projected Total Depth:	3650'	• • • • • • • • • • • • • • • • • • • •	
Operator:		• • • • • • • • • • • • • • • • • •	Formation at Total Depth:	Arbuckle	• • • • • • • • • • • • • • • • • • • •	
Well Name:		•••••	Water Source for Drilling	Operations:		
Comp. Date:	Old Total Depth		• •	. well farm po	andX. other	
			DWR Permit #:	• • • • • • • • • • • • • • • • • • • •		
Directional, Neviated or Horizon If yes, true vertical depth:		•	Will Cores Be Taken?: If yes, proposed zone:	yes .:	X. no	
*Bottom Hole Location			11 yes, proposed zone:	• • • • • • • • • • • • • • • • • • • •		
AFFIDAVIT The undersigned hereby affirms that the drilling, completion and eventual plugging of this well will comply with K.S.A. 55-101, et. seq. It is agreed that the following minimum requirements will be met:						
1. Notify the appropriate (notice of inten	t to drill shall b	a posted on each drilling rig	;		
4. If the well is dry held necessary prior to plug. 5. The appropriate distric. 6. If AN ALTERNATE II COMPL OF SPUD BATE. IN ALL C. I hereby certify that the states	ot through all use, an agreement ging; t office will b LETION, PRODUCT! ASES, MOTIFY BI ments made here	s specified below monsolidated mate: between the open se notified before ION PIPE SHALL BE (STRICT OFFICE PRIC in are true and to	the best of my knewledge and	t into the underly on plug length and duction casing is a WATER TO SURFACE W belief.	ing formation; I placement is cemented in; ITHIM <u>120</u> DAYS	
4. If the well is dry held necessary prior to plug. 5. The appropriate distric. 6. If AN ALTERNATE II COMPL OF SPUD BATE. IN ALL C. I hereby certify that the states	ot through all a p, an agreement ging; t office will b LETION, PRODUCT: ASES, MOTIFY DI	s specified below monsolidated mate: between the open se notified before ION PIPE SHALL BE (STRICT OFFICE PRIC in are true and to	well is either plugged or pro- EMENTED FROM BELOW ANY USABLE BY TO ANY CEMENTING. the best of my knowledge and all O Consulare	t into the underly on plug length and duction casing is a WATER TO SURFACE W	ing formation; I placement is cemented in; ITHIM <u>120</u> DAYS	
4. If the well is dry held necessary prior to plug. 5. The appropriate distric. 6. If AN ALTERNATE II COMPL OF SPUD BATE. IN ALL C. I hereby certify that the states	pt through all up, an agreement ging; t office will b LETION, PRODUCT! ASES, MOTIFY BI ments made here ture of Operator FOR KCC USE; API # 15- Conductor pip Minimum surfa	s specified below monsolidated mater between the operion notified before town PIPE SHALL BE CONTROL OFFICE PRIOR MICHAEL MICHA	prials plus a minimum of 20 fee ater and the district effice well is either plugged or proceedings to any usable to any cementing. The best of my knowledge and all of consular. The feet	t into the underly on plug length and suction casing is a WATER TO SURFACE When the succession of the	ing formation; I placement is cemented in; ITHIN 120 DAYS	
4. If the well is dry held necessary prior to plug. 5. The appropriate distric. 6. If AN ALTERNATE II COMPL OF SPUD BATE. IN ALL C. I hereby certify that the states	pt through all up an agreement ging; t office will b LETIOM, PRODUCT! ASES, MOTIFY BI ments made here cure of Operator FOR KCC USE; API # 15- Conductor pip Minimum surfa Approved by: This authoriz (This authori	s specified below monosolidated material between the operation of the specified before too properties and to state of the specified before the specified bef	prials plus a minimum of 20 fee ater and the district office well is either plugged or processes from BELOW ANY USABLE BY TO ANY CEMENTING. the best of my knowledge and all of consultations. The feet	t into the underly on plug length and suction casing is a WATER TO SURFACE When the succession of the	ing formation; I placement is cemented in; ITHIN 120 DAYS	
4. If the well is dry held necessary prior to plug 5. The appropriate distric 6. If AN ALTERNATE II COMPL OF SPUD DATE. IN ALL C. I hereby certify that the state Date: 7-15-92 Signat - File File 6. File 6. File 6. Submit	pt through all up an agreement ging; t office will b LETION, PRODUCT! ASES, MOTIFY BI ments made here ture of Operator FOR KCC USE; API # 15- Conductor pip Minimum surfa Approved by: This authoriz (This authoriz (This authoriz 6 months of Spud date: Drill Pit Applicompletion Form acreage attributy appropriate of plugging repo	specified below monosolidated mate: between the operion of the period before to material before the period before to material before the period before t	rials plus a minimum of 20 fee ater and the district effice well is either plugged or proceedings of the process of the plugged or proceedings of the best of my knowledge and all of the proceedings. The pest of the pert of	t into the underly on plug length and suction casing is a WATER TO SURFACE When the succession of the	ing formation; I placement is cemented in; ITHIN 120 DAYS	
4. If the well is dry hold necessary prior to plug 5. The appropriate distric 6. If AN ALTERNATE II COMPLOF SPUD DATE. IN ALL C. I hereby certify that the state Date: 7-15-92 Signat File: File: File: Notif - Submir - Obtain	through all up an agreement ging; toffice will be LETION, PRODUCT; ASES, MOTIFY BI ments made here ture of Operator FOR KCC USE; API # 15- API APPROVED by: This authoric (This authoric 5 months of Spud date: Drill Pit Applicompletion Formacreage attributy appropriate of plugging reponded to the purpose of the pur	specified below monosolidated material between the operion of the particle of	rials plus a minimum of 20 fee ater and the district effice well is either plugged or proceedings of the process of the plugged or proceedings of the pest of my knowledge and all of consultate. The pest of my knowledge and all of consultate. The feet per Alt. (2) 15-93 Illing not started within tent: R TO:) with Intent to Drill; days of spud date; hours prior to workeyer or resident and the process of the per all of	t into the underly on plug length and suction casing is court to surface whether the	ing formation; I placement is cemented in; ITHIM <u>120</u> DAYS	

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PRORATED OR SPACED FIELD

If the intented well is in a prorated or spaced field, please fully complete this side of the form. If the intented well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please show all the wells within 1 mile of the boundaries of the proposed acreage attribution unit for gas wells and within 1/2 mile of the boundaries of the proposed acreage attribution unit for oil wells.

API NO. 15-			
OPERATOR White 8	Ellis Drilling, Inc.	LOCATION OF WELL: COUNTY	Phillips
LEASE Reese		3630 feet from south/Nor	
WELL NUMBER #2		990 feet from east/wew	
FIELD Ray		SECTION 28 TWP 5S	R G 20S
NUMBER OF ACRES ATT QTR/QTR/QTR OF ACRE	EAGE NW - SE - NE	IS SECTION X REGULAR or IF SECTION IS IRREGULAR, LOCATE CORNER BOUNDARY. Section corner used: NE	
	the well and shade attri	butable acreage for prorated on t lease or unit boundary line.) Reese #1 White & Ellis D	
NW -	28 NE	EXAMPLE /980'	40 ACRES
SW	3630' SE	SEWARD CO.	

In plotting the proposed location of the well, you must show:

- 1) The manner in which you are using the depicted plat by identifying section lines, i.e. 1 section, 1 section with 8 surrounding sections, 4 sections, etc.;
- 2) the distance of the proposed drilling location from the section's south/north and east/west lines; and
- 3) the distance to the nearest lease or unit boundary line.