EFFECTIVE DATE: 2-26-92

State of Kansas

FORM C-1 7/91 FORM MUST BE TYPED FORM MUST BE SIGNED

DIST	RICT	#	4
SCAT	· X	Y	М-

MOTICE OF INTENTION TO DELL

SGA7X YesNo	Must be approve	d by the K C C five	(5) days prior to commencing well	KS HUST BE FILLE
			Spot 110' E.off	
Expected Spud Date Febr	uary 26,	1992	.SE_SW NW. sec 23. Twp .6. s.	O4 V Eas
month		year /		Rg .44 X Wes
			2 2970	
OPERATOR: License #566	3		.2.2970 feet from South / North	line of Section
Name:Hess.Qil.	Company	•••••	**************************************	line of Burti
Address:P.U. Box	1009	,	IS SECTION REGULAR IRREGULAR?	
City/State/Zip:McPhe	rson KS 6	7460		
Contact Person:Bryan	Heee	. 700	County:Graham	
Phone:316-2	41-4640	••••••		
			Field Name:VNNHMED	
CONTRACTOR: License #.	4958		Is this a Prorated/Spaced Field? yes	X no
CONTRACTOR: License #: Name:Mallard JW	. Inc.	• • • • • • • • • • • • • • • • • • • •	Target Formation(s): LKC, Arbuckle	
		• • • • • • • • • • • • • • • • • • •	Nearest lease or unit boundary:330	
Well Drilled For:	Well Class.	Type Emilyment	Ground Surface Elevation:	feet MSI
		Type Equipment:	Water well within one-quarter mile:	yes .X. no
X. Oil Enh Rec	Infield	X. Mud Rotary	Public water supply well within one mile:	yes .X. ná
Gas Storage		Air Rotary	pepth to bottom of fresh water:)
OWWO Disposal	X. Wildcat	Cable	Depth to bottom of usable water:	ź
Seismic; # of Holes	Other	Cable	Surface Pipe by Alternate: 1	.X. 2
Other	Other		Length of Surface Pipe Planned to be set:	29 25 C
If OWNO: old well information	n se follows.	***********	Length of Conductor pipe required:	NA 🗼
Operator:	45 .0110#5:		Projected Total Depth: 4200'	
Well Name:	· · · · · · · · · · · · · · · · · · ·	••••••	Formation at Total Depth:Arbuckle	
Comp. Date:	Old Total Dan	••••••••••••••••••••••••••••••••••••••	Water Source for Drilling Operations:	
	, bep	··· /	wellX. farm	ond other
Directional, Deviated or Hor	izontal wallbore	2 va X L	DWR Permit #:	
If yes, true vertical depth:		· · · · · yes · · · · · no	Will Cores Be Taken?: yes	.X. no
Bottom Hole Location			If yes, proposed zone:	
		AFFINA	VII X 250 of Surface pipe 10	a
The male of the second		MILLER	- XXX of mysec plans	quive
ine undersigned hereby affirm	ms that the dri	lling, completion and	s eventual plugging of this well will comply w	U .
It is agreed that the following	na minimum namu	!mamamaa ! ! !	· · · · · · · · · · · · · · · · · · ·	, cii k. 3. A. 33-
1. Notify the appropriat	e district offi	ce prior to spudding	of well:	
~. A CUDY OF THE ADDROVA	d notice of int	ame en duill .L.11 L		
				in all cases
4. If the well is dry h	ole, an agreeme	unconsolidated mater	mall be set by circulating cement to the top rials plus a minimum of 20 feet into the underly tor and the district office on plug <u>length an</u>	ing formation;
Nacessary prior to ni	Imaina.	and appear	and the district office on bring fength an	d placement is
5. The appropriate distr	ict office will	be notified before w	ell is either plugged or production casing is	comented in
OF SPUD DATE. IM ALL	CASES HOTTEV	TOTALCT OFFICE OF	THE PROPERTY AND USABLE WATER TO SURFACE W	ITHIN 120 DAYS
I hereby certify that the sta-	tements made her	ein are true and to	the best of my knowledge and belief.	and the same of th
Data: 2-18-92			my knowledge and belief.	
יים אופריים Sign	ature of Operato	r or Agent:	on fer Title Mgr.	
_	API # 15/	165-22,665	+00-0	
STATE CORPORALIVED	Conductor pi	De regultes // U-1/1.		
STATE CORPORATION COMMISSION	Minimum surf	ace pipe required a	feet per Alt. # (2)	18
Pro Pro Pro	W vbbrosed pa:	may 2-21.93		10.3
FEB 2 0 1992	This authori	zation expires:	8-21-92	1~
CONSERVATION DIVISION	(This author	ization void if drill	ling not started within	
WICHITA, KANSAS	0 months of	effective date.)		
TA, KANSAS	Spud date: _	Ager	nt:	1
		REMEMBER	To-	
- File	Drill Pit Appl	ication (form CDP-1)	With Intent to Daill	10
- 116	combiation toll	N ACO-1 Within 17N ds	ive of anish data.	•
- rite	acreage attrib	ition plat according	to field managers and a	
- Subm	it plugging rep	District office 48 h	durs prior to workover or re-entry;	121
				17.
ment to: Conservation Divisio	n, 200 Colorado	Derby Building, 202	or injecting salt water. W. First St., Wichita, Kansas 67202-1286.	24n
				,

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-							0 1
OPERATOR Hess Oil Company				ON OF WELL	: COUNTY_	Graham	
LEASE White A A S S			feet from sout north line of sect feet from east/west line of sect				
WELL NUMBER	1			4180			
FIELD				SECTION	<u>23</u> TWP	6	RG 24W
	~8	,	_		V D	ECHT AD	IRREGULAR
		TABLE TO WEL		IS SECT	ION X R	EGULAR or	
QTR/QTR/QTR	OF ACREAGE					GULAR, LUCA	TE WELL FROM NEAREST
4					BOUNDARY.	ada NTF	NW SE SW
	•			Section PLAT	corner us	ed:NE_	NMOMOM
(Show locat	tion of the (Show i	well and sha Cootage to th	de attri	butable	acreage for	r prorated undary lin	or spaced wells.)
	1 1		1				
				1			
			'		EXAMPLE		
				·	EVWILTE		I
						· ////	•••••
						G /98	10'-
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0.	4	4180'		->		- 10	40
		23				3300'	ACRES
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						+ -	
2970	•		1	1	SEWARD (20.	
	- ,	-	1	-			
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			.				
					4		
				*	•		

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.