ALL BLANKS MUST BE FILLED

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

Expected Spud Date10-8-	90		NE NE SW. sec	.12. Twp2. s,	Rg 42 Xwest			
month	day	year						
OPERATOR: License # 302	01			feet from South feet from East				
Name:	552		(Note: Locate well o	on Section Plat on				
City/State/Zip: Midlan Contact Person: Stan V	d, TX	79702	County: Cheyenne Lease Name: Emma Ra	ile 401	12-11-1			
Phone: 915/682-22	02	••••••	Field Name: Wildo	cat				
CONTRACTOR: License #:30	480	/	Is this a Prorated Fiel Target Formation(s):	d? yes Niobrara	.X. no			
Name: Crandall Dril			Nearest lease or unit b	oundary:330!				
			Ground Surface Elevation		<i>y</i>			
Well Drilled For:	ell Class:	Type Equipment:	Domestic well within 33 Municipal well within o	•				
Oil Inj	Infield	.X Mud Rotary	Depth to bottom of fres	sh water:150!				
.X Gas Storage	Pool Ext.	Air Rotary	Depth to bottom of usab	ole water:220!				
OWWO Disposal	X Wildcat	Cable	Surface Pipe by Alterna		2			
Seismic; # of Holes		•	Length of Surface Pipe Length of Conductor pip					
If OWWO: old well information as	s follows:		Projected Total Depth:					
Operator:			Formation at Total Dept		a V			
Well Name:			Water Source for Drilli	Water Source for Drilling Operations:				
Comp. Date:	old Total Dep	th		well farm	•			
Directional, Deviated or Horizon	ntal wellhore	2 ves X no V	DWR Permit #: Will Cores Be Taken?:					
If yes, total depth location:			If yes, proposed zone:	•				
1		AFFIDAVI	[
The undersigned hereby affirms t	hat the drill	ing, completion and eve	entual plugging of this we	ell will comply wit!	h K.S.A. 55-101,			
et. seq It is agreed that the following	minimum reau	irements will be met:						
 The appropriate district 	office shal	l be notified before se	etting surface pipe;					
The minimum amount of sur	rface pipe as	specified above shall I	be set by circulating ceme a minimum of 20 feet in	ent to the top; in a	ll cases surface			
If the well is dry, a pl	ugging propo	sal shall be submitted	to the district office.	An agreement between	en the operator			
 The appropriate district 	office will	be notified before wel	l is either plugged or p	roduction casing is	s cemented in;			
 If an Alternate II completed of spud date. In all cases 	etion, produc ses notify	ction pipe shall be ceme district office prior t	ented from below any usabl	le water to surface	within 120 days			
I hereby certify that the statem	ents made he	rein are true and to th	ie best of my knowledge a	nd belief.				
10-1-90		12	1.0					
Date: Signati	-	or or Agent:	Venable	TitleStaffQ Engine				
	FOR KCC USE	:	-06-00	_				
) 23 - 20 288			L			
		ipe required Work			3			
·	Approved by	face pipe required <u>25</u> : ML D 10-4-90	o feet per Alt.	DEGI				
,	EFFECTIVE D	ATE:10-9-90		TITUL STATE COOPORA	EIVEL JON COMMISSION			
		ization expires: 4- rization void if drilli	<u>4 -91</u>	7/7	f-90 -			
		f effective date.)	ng not started within	not.	1000 0			
	Spud date:	Agent	:	OCT-	a 1990 9			
I				CVAT	TON DIVISION			
		REMEMBER TO):		, Kansas			
- File D	rill Pit Appl	lication (form CDP-1) w	ith Intent to Drill:		1-6			
- File C	creage attrib	rm ACO-1 within 120 day oution plat according t	s of spud date; o field proration orders;	;	12			

- Notify appropriate district office 48 hours prior to workover or re-entry;

Submit plugging report (CP-4) after plugging is completed;
 Obtain written approval before disposing or injecting salt water.

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL

State Corporation Commission, Conservation Division 200 Colorado Derby Bldg. Wichita, Kansas 67202

	OPERATOR Hilli	n-Simon Oil Comp Raile 401	pany Loca'	TION OF WEI	LL:	•			
	LEASE Emma	Raile 401				of SE corner			
	WELL NUMBER 12	-11-1		2970	feet west of SE corner				
	FIELD <u>Wildcat</u>			Sec.	12 T 2S	R 42 K/W			
	NO. OF ACRES ATTE	RIBUTABLE TO WELL _	IS SI	TY Cheye	REGULAR	IRREGULAR?			
	DESCRIPTION OF AC	REAGE ENENESW Se				FROM NEAREST			
		picted is insuffic caled or surveyed p		our circum	stances, yo	u may attach			
	·,		PLAT	42 W					
				<u>, </u>	:				
	ocation is 330								
,	th & east lines	<u> </u>				1			
of lease.						:			
There are	no offset		<u> </u>						
drilling									
			J. 70.75			<u> </u>			
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•			4 -	* x					
· ·	In plotting the proposed	d location of the well, yo	ou must show:						
3	1) The manner in w	hich you are using the de surrounding partial section	picted plat b	y identifying	section lines, i	.e. 1 section. 1			
	•	* # ·							
ęs es	supply in adjoir	the well's location relative to the location of other wells producing from the same common source of supply in adjoining drilling units, pursuant to K.A.R. 82-3-108, 82-3-207, 82-3-312, or special orders of the Commission;							
•	3) the distance of	the proposed drilling too	cation from th	e section's ea	st and south lin	es; and			
ar -	4) the distance to	the nearest lease or unit	t boundary lin	e.					
* 1 . *		e statements made herein	are true and	to the best of	my knowledge an	d belief.			
	Signature of Operator or	Agent // W	<u></u>	Stan Ven	<u>a</u> ble	·			
	Date 10-1-90	' Title Staff (neration	ns Engine	er				