FORM C-1 4/90

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

	FORM	MIST	BE	SIGNED	
ALL	BLAMKS	MUST	BE	FILLED	

expected Spud Date	November	25	1991	SE SW Sec 22. Twp .5. s, Rg .31 XX West				
Address: 692 City/State/Zip: Contact Person:	neer OII an 5 Union Pan Midvale, (Jason G	k Center JT 84047 Blake	year Suite 145 1) 566-3023	feet from South line of Section 1980' feet from Fask line of Section (Mote: Locate Well on Section Plat on Reverse Side) County: Rawlins Lease Name: Falconer Well #: 22-24 Field Name: N/A Is this a Prorated Field? XX yes no				
CONTRACTOR: Licen			stime - will	Target Formation(s): Lansing, Cherokee, Ft. Scott Nearest lease or unit boundary: 1980 feet Ground Surface Elevation: 2975 (est.) feet MSL				
Well Drilled For:	We	ll Class:	Type Equipment:	Domestic well within 330 feet: yes XX. no Municipal well within one mile: yes XX. no				
	isposal X	. Infield . Pool Ext. . Wildcat	XX Mud Rotary Air Rotary Cable	Depth to bottom of fresh water:				
Well Name:	.N/A		:h/	Projected Total Depth:4500 feet. Formation at Total Depth:Ft. Scott Water Source for Drilling Operations: well farm pond .XX other				
DWR Permit #:								
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. The appropriate district office shall be notified before setting surface pipe; 2. The minimum amount of surface pipe as specified above shall be set by circulating cement to the top; in all cases surface pipe shall be set through all unconsolidated materials plus a minimum of 20 feet into the underlying formation; 3. If the well is dry, a plugging proposal shall be submitted to the district office. An agreement between the operator and the district office on plug length and placement is necessary prior to plugging; 4. The appropriate district office will be notified before well is either plugged or production casing is cemented in; 5. If an Alternate II completion, production pipe shall be cemented from below any usable water to surface within 120 days of spud date. In all cases, notify district office prior to any cementing. I hereby certify that the statements made herein are true and to the best of my knowledge and belief.								
Date: .10/22/91 Signature of Operator or Agent: Jason G. Blake Title Field Operations Mgr.								
•		Conductor pi Minimum surf Approved by: EFFECTIVE DA This authori (This author 6 months of	153- 10,783 pe required	feet per Alt (1) (2)				
	- File Co - File ad - Notify - Submit	ompletion For creage attrib appropriate plugging rep	district office 48 hou ort (CP-4) after plugg	is pirol to workover of re-entry;				

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL

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

OP:	ERATOR Pi	oneer Oil and	Gas	7001		
	ASE Fa	lconer	Gus	LOCATION OF		
	LL NUMBER	22-24		660'	feet no	rth of SE corner
		ldcat		3300'	$_{}$ feet we	st of SE corner
		ATTRIBUTABLE TO	WELL 40		. <u>22</u> T _ awlins	5 S R 31 XXXW
		F ACREAGE SE S			R, LOCATE W	IRREGULAR? ELL FROM NEAREST
1101	your own	depicted is in scaled or sur	nsufficient veyed plat.	for your cir	cumstances,	you may attach
			PLA Secti	AT On		
Note: no of previously in this s	her wells ly drilled rection	1930	Popused Location			₩
In plo	tting the propos	sed location of the	well. you must s	how:		
1)	The manner in	which you are using 8 surrounding partia	the desired w		g section lines	, i.e. 1 section, 1
2)	the well's loc	cation relative to t pining drilling units sion;	he location of a	46		me common source of 2, or special orders
3)	the distance o	of the proposed dril	ling location fro	om the section's e	east and south	lines; and
4)	the distance t	to the nearest lease	or unit boundary	/ line.		
I hereb	y certify that	the statements made	herein are true	and to the best o	f my knowledge	and belief.
Signatu	re of Operator	or Agent	JBCK.			
Date	10/22/91	or Agent Title _Fi	ield Operation	v Manager	*************	