FOR KCC USE:	_			FO	FORM C-1 7/91 RM MUST BE TYPED
EFFECTIVE DATE: 6-21-9	3	State of Kansas		FORI	N NUST BE SIGNED
DISTRICT # 2/		CE OF INTENTION 1	TO DRILL	ALL BLAN	KS NUST BE FILLED
SGA?YesNo	Nust be approved by th	e K.C.C. five (5) days prior to comme	encing well.	
expected Spud DateJune	20	.93 S	POSY +HE GN .	Sec 20. Twp 16. S	5, Rg1 <u>X</u> West
month	day	year APP%	su ne su	•	
			1650	feet from South /	line of Section
DPERATOR: License #5721			3630	feet from East /	line of Section
Name:Glacier Petroleum			IS SECTION REC	GULAR <u>x</u> IRREGULAR	?
Address: .P.O. Box 577				on the Section Plat	
City/State/Zip: Emporia, Ka					
Contact Person:J. C. Hawes				er Well #:	
Phone:316-342-1148				P	
				Spaced Field? yes	
CONTRACTOR: License #:549	. /			:Douglas	
				it boundary:990	
Name:McPherson Drilling	60				
		1		ation:1315	
Well Drilled For:	dell Class: Type Equ	ipment:		ne-quarter mile:	•
				well within one mile:	
	.太 Infield .太 Mud			fresh water:50	
_	Pool Ext Air	•		usable water: .100	
OWWO Disposal .	Wildcat Cabl	e	• •	ernate:X. 1	
Seismic; # of Holes .	Other		Length of Surface Pi	ipe Planned to be set:	:200
Other			Length of Conductor	pipe required:	0
[f OWWO: old well information a	is follows:		Projected Total Dept	th:1900	
Operator:				Depth:Douglas	
Well Name:			Water Source for Dri		
Comp. Date:				wellX. farm ;	oond other
oup. Ducc. IIIIIIIIIIII	ora rocus bepen reserve	********		,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , , , , , , , , , , , , , , , , , , ,
Directional, Deviated or Horizo	ntal wellbore? ve	sX. no ¥	ill Cores Be Taken?:	yes	.X. no
If yes, true vertical depth:				ne:	
Notion Hole Location			in just proposed zo.		
JOECOM HOTE LOCALION	, , , , , , , , , , , , , , , , , , , ,	AFFIDAVIT			
The undersigned hereby affirms	that the drilling, comp	letion and event	ual 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	district office prior	to soudding of w	411·		
2. A copy of the approved	notice of intent to di	ill shall be nos	ted on each drilling	ria:	
2. A copy of the approved 3. The minimum amount of	surface pipe as specifi	ed below shall be	e set by circulating	cement to the top; in	all cases surface
pipe shall be set throu	igh all unconsolidated	materials plus a	minimum of 20 feet	into the underlying for	ormation;
4. If the well is dry hole	, an agreement between '	tne operator and	the district office of	on plug length and plac	cement is necessary
prior to plugging; 5 The appropriate distric	et office will be motif	ied hefore well	is either nlugged or	production casing is	cemented in:
5. The appropriate districtions of the second confidence of the second	LETION, PRODUCTION PIP	E SHALL BE CENENT	ED FROM BELOW ANY US	ABLE WATER TO SURFACE	WITHIN 120 DAYS OF
SPUD DATE. IN ALL CASI	ES. NOTIFY DISTRICT OFF	ICE PRIOR TO ANY	CEMENTING.		
[hereby certify that the state	ments made herein are	true and to the I	best of my knowledge	and belief.	
)ate: .6.7.45.7.9.3 Signa	af Onanakan an A <i>m</i>		4	Title	
Jate: ₩ Signa	iture of operator or ag	eller - Keeren	i Britaness		
	FOR KCC USE:			I	
	API # 15- 169 -	20- 310-0	000		
	Conductor pipe requi	red 1/000	feet		
	Minimum surface pipe	required 200	reet per Alt. (1)		
	Approved by:	B 6-16-9	7	RECEIVE	T.
	This authorization e	xnires: 17~	493	STATE OF THE	U COMMercon
	(This authorization	void if drilling	not started within		COMMISSION
	6 months of effecti	ve date.)		HIM A	163
	Spud date:	Agent:		JUN 1 6 19	43

REMEMBER TO: File Drill Pit Application (form CDP-1) with Intent to Drill;

- File Completion Form ACO-1 within 120 days of spud date;

- File acreage attribution plat according to field proration orders;

- 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.

Mail to: Conservation Division, 200 Colorado Derby Building, 202 W. First St., Wichita, Kansas 67202-1286.

Agent:

CURS. ... HOW DIVISION Wichita, Kansas

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 space form. If the intented well is in a prorated or that the well will be properly located in recommon source of supply. Please show all the proposed acreage attribution unit for gas well proposed acreage attribution unit for oil we	r spaced field complete the elationship to other wells wells within 1 mile of the ls and within 1/2 mile of the	producing from the boundaries of the
API NO. 15-	LOCATION OF WELL COUNTY	Saline

PPERATOR Glacier Petroleum, Inc LEASE Hunter WELL NUMBER 6 PIELD						LOCATION OF WELL: COUNTY Saline 1650 feet from south/ line of section 3630 feet from east/ line of section SECTION 20 TWP 16S RG 1W							
NUMBER QTR/QTR	OF ACI	RES AT	FRIBUTA EAGE	ABLE TO	WELL_	<u>.</u>	COR	VER BO	I IS II UNDAR	RREGULAR.	LOCATE		NEAREST
(Show	locat	ion of (S	the we	ell and otage	shade o the	attri	butab	ole acr	reage unit	for pror boundary	ated or line.)	spaced (wells.)
	••••	•		• • • •				•	•				
		•	•	• • • • •		• • • •	• • •	•					
		•	• .	· 2	ا م	•		•		EXAMPLE	1	•	
ttive i t		•				· · ·	·	<u>:</u>		•		- i980	

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

1) The manner in which we serious proceed plat by identifying section lines, i.e. is section, I section sections, 4 sections, etc.; the distance of the proposed drilling location from the section's south/north and east/west; and the distance to the nearest lease or unit boundary line.

RECEIVED STATE CORPORATION COMMISSION

SEWARD CO.