For KCC Use:	7.20-05
Effective Date:	
District #	2
	-

Kansas Corporation Commission Oil & Gas Conservation Division

OWWD

Form C-1 December 2002 Form must be Typed

SUA: Les Al 10	OF INTENT TO DRILL Form must be Signed All blanks must be Filled
Must be approved by	KCC five (5) days prior to commencing well
Expected Spud Date JULY 15 2005	Spot
month day year	NW - NW Sec. 35 Twp. 25 S. R. 1 West
OPERATOR: License# 5446	feet from VN / S Line of Section
Name: BENJAMIN M GILES	330feet from E / V W Line of Section
532 SOUTH MARKET	ls SECTION _✓RegularIrregular?
City/State/Zip: WICHITA, KS 67202	(Note: Locate well on the Section Plat on reverse side)
Contact Person: BENJAMIN M GILES	County: SEDGWICK
Phone: 316 265 1992	Lease Name: NEWCOMER
CONTRACTOR: License# 31538	Field Name: HALEY
Name: HAD-A-CALL WELL SERVICE	Is this a Prorated / Spaced Field? Yes ✓ No
Name: This is onless that the same is a same in the same is a same in the same	Target Formation(s): HUNTON
Well Drilled For: Well Class: Type Equipment:	Nearest Lease or unit boundary: 330
✓ Oil Enh Rec ✓ Infield ✓ Mud Rotary	Ground Surface Elevation: 1398 feet MSL
Gas Storage Pool Ext. Air Rotary	Water well within one-quarter mile: ✓ Yes No
✓ OWWO Disposal Wildcat Cable	Public water supply well within one mile: Yes Volume 150
Seismic;# of Holes Other	Depth to bottom of fresh water: 150 Depth to bottom of usable water: 180
Other	
	Surface Pipe by Alternate: 1 1 2 212 55 (Length of Surface Pipe Planned to be set: 220 ALREADY IN PLACE OK 2
If OWWO: old well information as follows: Operator: ROSEN OIL CORPORATION	Length of Conductor Pipe required: NONE
Well Name: NEWCOMER A	Projected Total Depth: 3428
Original Completion Date: 10/20/71 Original Total Depth: 342	LUINTON
	Water Source for Drilling Operations:
Directional, Deviated or Horizontal wellbore?	✓ No Well Farm Pond Other HAULED-CITY WATER
If Yes, true vertical depth:	DWR Permit #:
Bottom Hole Location:	(Note: Apply for Permit with DWR)
KCC DKT #:	Will Cores be taken? Yes ✓ No
	If Yes, proposed zone:
	AFFIDAVIT RECEIVED
The undersigned hereby affirms that the drilling, completion and e	AANSAS (2 BAY MATII MI 2 MIMISS)
It is agreed that the following minimum requirements will be met:	JUL 1 5 2005
Notify the appropriate district office <i>prior</i> to spudding of we	
2. A copy of the approved notice of intent to drill shall be post	ed on each drilling rig:
3. The minimum amount of surface pipe as specified below st	conservation Division all be set by circulating cement to the top; in all cases surface pip when the set
through all unconsolidated materials plus a minimum of 20 f	eet into the underlying formation.
	and the district office on plug length and placement is necessary <i>prior to plugging</i> ;
5. The appropriate district office will be notified before well is e	inner plugged or production casing is cemented in; e cemented from below any usable water to surface within 120 days of spud date.
,, ,	ng order #133,891-C, which applies to the KCC District 3 area, alternate II cementing
must be completed within 30 days of the spud date or the v	vell shall be plugged. In all cases, NOTIFY district office prior to any cementing.
I hereby certify that the statements made herein are true and to the	na best of my knowledge and belief.
7-15-05	Segun M. Sile Title Duner-Operator
Date:)-15-05 Signature of Operator or Agent:	Title Tuner Office Street
	Remember to:
For KCC Use ONLY	- File Drill Pit Application (form CDP-1) with Intent to Drill;
API # 15 - 173 - 20082-00-01	- File Completion Form ACO-1 within 120 days of spud date;
Conductor pipe required NONE feet	- File acreage attribution plat according to field proration orders;
2.2	- Notify appropriate district office 48 hours prior to workover or re-entry;
Minimum surface pipe required 212 feet per Alt. (Approved by: RTP 7.15.05	Submit plugging report (CP-4) after plugging is completed; Obtain written approval before disposing or injecting salt water.
This authorization expires 15.06	check the box below and return to the address below
(This authorization void if drilling not started within 6 months of effective	date.) Well Not Drilled - Permit Expired
Spud date:Agent:	<u> </u>
79011	Date:

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

Plat of acreage attributable to a well in a prorated or spaced field

If the intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended 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 and 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.

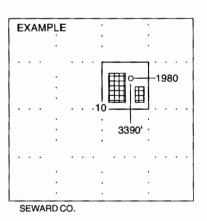
API No. 15 - 173-20,082	Location of Well: County: SEDGWICK
Operator: BENJAMIN M GILES	
Lease: NEWCOMER	feet from N / S Line of Section 330 feet from E / W Line of Section
Well Number: A	Sec. 35 Twp. 25 S. R. 1 VEast Wes
Field: HALEY	
Number of Acres attributable to well: 10	Is Section: ✓ Regular or ☐ Irregular
QTR / QTR Of acreage: NW - NW - NW	
QTR/QTR/GTR of acreage:	If Section is Irregular, locate well from nearest corner boundary.
	Section corner used: NE NW SE SW

PLAT

(Show location of the well and shade attributable acreage for prorated or spaced wells.)

(Show footage to the nearest lease or unit boundary line.)

	30 ft		(Show	v lootaye	to the nea	rest rease	or unit b
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NOTE: In all cases locate the spot of the proposed drilling locaton.

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.
- 3. The distance to the nearest lease or unit boundary line.
- 4. If proposed location is located within a prorated or spaced field a certificate of acreage attribution plat must be attached: (C0-7 for oil wells; CG-8 for gas wells).