EFFECTIVE DATE: 8-2-93
DISTRICT # 1

15-071-20605-00.00

FORM C-1 7/91
FORM MUST BE TYPED
FORM MUST BE SIGNED
ALL BLANKS HUST BE FILLED

NOTICE OF INTENTION TO DRILL

SGA7YesNo	ust be approved	by the K.C.C. five	(5) days prior to commencing well
	•••	•	Snot
Expected Spud Date $7-29$	93		161 NE of CNWNE .14. Tup18 s. Rg .43. X Wes
month	day	year	
	·	•	520 feet from South / North line of Section
OPERATOR: License #306		••••	1900 feet from East / West line of Section
MURFIN DRILLING	COMPANY, II	NC.	IS SECTION REGULAR _X IRREGULAR?
Address: 250 N. Water,	Suite 300	••••••	(MOTE Londo well on the Booking Bl.)
city/state/zip: Wichi		02	(=1°AA A77
Contact Person: Scott R	Robinson	••••••	County: GICCIEY Lease Name: MOORE-JOHNSON Well #: 3
Phone:316-267-324			Lease Name: Mooro-Tohngon
FIIOINE:	•	••••••	Field Name: Moore-Johnson
CONTRACTOR: License #:	30606		Is this a Prorated/Spaced Field? X yes no
CONTRACTOR: License #:	LING COMPANY	Y. TNC	Target Formation(s): Morrow
Name:			Nearest lease or unit boundary:520
Half Badilad E			Ground Surface Elevation: Est 3880 feet MSI
Well Drilled For:	Well Class:	Type Equipment:	Water well within one-quarter mile: yes X . no
X		v	Public water supply well within one mile: yes .X no
UIL ENN KOC	Infield	.X. Hud Rotary	Depth to bottom of fresh water:
Gas Storage	.X. Pool Ext.	Air Rotary	Depth to bottom of usable water:1526
OWWO Disposal		Cable	Surface Pipe by Alternate: 1 2
Seismic; # of Holes	Other		Length of Surface Pipe Planned to be set: 300. 200
Other		• • • • • • • • • • • • • •	Length of Conductor pipe required:N/A
If OWWO: old well information	as follows:		Projected Total Depth:5350
Operator:		•••••	Formation at Total Depth: Mississippian
Well Name:		• • • • • • • • • • • • • • • • • • • •	Water Source for Drilling Operations:
Comp. Date:	. Old Total Dept	h	\dots well \dots farm pond $\overset{ ext{X}}{\dots}$ other
	•		DWR Permit #
Directional, Deviated or Horiz	zontal wellbore?	Ves X	Will Cores Be Taken?: .X. yes no
•			
If yes, true vertical depth:		• • • • • • • • • • • • • • • • • • • •	If yes, proposed zone: Morrow
If yes, true vertical depth: Bottom Hole Location		•••••	If yes, proposed zone: Morrow
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If yes, true vertical depth: Bottom Hole Location	s that the drill and minimum requir a district office i notice of inter surface pipe a set through all le, an agreement agging; ict office will I PLETIOM, PRODUCT CASES, MOTIFY b coments made here ature of Operator FOR KCC USE: API # 15- Conductor pip Minimum surfa Approved by: This authoria (This authoria 6 months of Spud date: Drill Pit Appli Completion Form acreage attribut ify appropriate if plugging repo in written appro-	AFFIDAY ling, completion and rements will be met: e prior to spudding int to drill shall be is specified below a unconsolidated mater t between the operat be notified before w IOM PIPE SHALL SE CE ISTRICT OFFICE PRIOR ein are true and to r or Agent: Spoti Age Zation expires: ization void if dril effective date.) Age REMEMBER ication (form CDP-1) in ACO-1 within 120 du ution plat according district office 48 h ort (CP-4) after plu oval before disposin	of well; eventual plugging of this well will comply with K.S.A. 55. of well; posted on each drilling rig; hall be set by circulating cement to the top; in all cases it is plus a minimum of 20 feet into the underlying formation; tor and the district office on plug length and placement is well is either plugged or production casing is cemented in; MENTED FROM BELOW ANY USABLE WATER TO SURFACE WITHIN 120 DAYS TO ANY CEMENTING. the past of W knowledge and belief. CROBITISON Title Geological Manager Title Title

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API NO. 15-

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.

OPERATOR MURFIN DRILLING COMPANY, INC.	LOCATION OF WELL: COUNTY Greeley
LEASE MOORE-JOHNSON	520 feet from south/forth line of section
WELL NUMBER 3	1900 feet from east/west line of section
FIELD MOORE-JOHNSON	SECTION 14 TWP 18S RG 43W
]	
NUMBER OF ACRES ATTRIBUTABLE TO WELL 80	IS SECTION REGULAR orX IRREGULAR
QTR/QTR/QTR OF ACREAGE N/2 - NE	IF SECTION IS IRREGULAR. LOCATE WELL FROM NEAREST
	CORNER BOUNDARY.
502 ()	Section corner used: X NE NW SE SW PLAT
,	ributable acreage for prorated or spaced wells.)
	est lease or unit boundary line.)
1	se reade of unit boundary line.
	·
Amoco 55	
OTO NA #1 Moore-Johnson 190	10 '
6 18	······································
COLO	
	and the second s
	EXAMPLE
AMOCO	
#2 Môôre-Johnson	/980-
	10 47
14	3300' ACRES
нфв дмосо дмосо	ACRES
#I Linn #1 Linn #2 Sell	
OXY	SEWARD CO.
#1 Gould Ad A	
CARR	<u> </u>
#2 A Gould 10 M 10M	Susali.
A Gould	C.S. 7-25-9
20 20:	

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 deast/west lines; and
- 39 the distance to the nearest lease or unit boundary line.