| | MUST : | 8EFFE 12/88 | | ORRE | CTE | O INT | $_{\rm ENT}$ \star | MOTIC | State of E OF INTE .C.C. five | NTION | TO DRILL | | (COR) | | | ORM MUST NKS MUST | | |
|---|-------------------------------------|---|--|---|--|--|-------------------------|--|---|--|--|--|--------------------------------|-------------------|---------------------|----------------------|-----------------------------|-----------|
| Expe | cted S | pud Date | e month | 1 | | | 6 | | 89 year | , | *SE NE | NE . | sec .13: | , Тыкр. | - | _ | X¯ u | |
| Nar | ne: | | s ur | ; , | ņg ζ | .0. | Inc. | | •••••• | | | 330 (Note: Loc | f | feet fr | on East | : line of | Secti | ion an |
| Ci i | ty/Sta | te/Zip: Person: | Wie Em: | chit il E | a, k Bo | KS 6 Owers | 7202. | | | | County: . Lease Nam Field Nam | e: Bal Moo | es ore SW | · • • • • • • • | Well # | | | |
| | RACTOR | : Lice Aberc | nse #: romb | ie D | 5422 rill | ling, | Inc | | •••••• | | is this a Target Fo Nearest L Ground Su | rmation(s) ease or u |):Ṣi nit bound | mpsoi dary: | n 330 | 1 | <i></i> | |
| Well | Drill | ed For: | | | Well | l Class | : τη | ype Equ | ipment: | | Domestic (Municipal | well with | in 330 fe | et: | ус | es X | n o | MSL |
| (| Gas DMMO | 5 | Storage Dispose | e sl | .х | Infiel Pool E Wildca | xt | X Mud Air Cabl | Rotery | | Depth to Dep | battom of ipe∵by Al | usable w ternate: | ⊌ater: | 24 X1 | : | 2 | |
| if D | .М .; о | c; f ld well | inform | nation | | | | | ••••• | | Length of Length of Projected Formation | Conductor Total Dep | r pipe re pth: | equired 445(| 1: | None | | |
| ١ | Hell H | ame: | • • • • • | | N/A | | | • • • • • • | ********* | | Water Sou | rce for D | rilling C X | Operati well . | ons: fa | rm pond . | ot | ther |
| Directional, Deviated or Horizontal wellbore? yes .X. no If yes, total depth location: | | | | | | | | | | | Will Core If yes, p | s Be Take | n?: | | у | es .X. 1 | no | |
| ASس | : /50 | 'N-Se | -NC-N | Je ; · | 44 9 4 | PSL | | | AFFI | DAVIT | | | | | | | | |
| et. | seq. | | - | | | | | | oletion an | | itual plugi | ging of th | nis well : | will co | omply w | ith K.S. | A. 55-1 | 101, |
| : | 1. Th 2. Th pi 3. If an | e approper and the second approper shall be shall be shall be second approper | priate um amou l be si ll is d istrici | distr int of et thi dry, a t offi | rict (surf rough a plug ice of | office ace pip all un gging p n plug | shall incomposal length | be noti becified idated l shall and pl | fied befo d above sh materials be submi acement i | re set all be plus tted 1 s nece | e set by ci a minimum to the dis essary pri | irculating of 20 fe trict off or to plu | et into 1 ice. An gging; | the unc agreem | derlying ment be | g format tween th | ion; e op era | ator |
| ! | 5. 1f of | an Alte spud da | ernate ate. | II co In ali | mplet Leas | ion, pi es, not | roducti ify dia | ion pipe strict | ied before shall be office pr | ior to | nted from l | below any nting. | usable H | ater t | o surfa | | | |
| Date | 1 | 1-28- | 89 | Sig | Ina t ur | e of Op | erator | or (Age | nt) Jack | | Partri | . ج <i>دور</i> iqe | Tit | le.VP | | crompi | e. Drl | g,Ind |
| | | | | | ├ | 5280 4950 4620 | | Ş | <u>.</u> | ĀPI | # 15- <u>/</u> | | | | | l, | | 13 |
| | | | | | | 4290 3960 3630 3300 2970 | | Wichita, Kan | NOV 2 6 | Mini Appr EFFI | ductor pip imum surfa roved by: ECTIVE DAT s authoriz | ce pipe r 7) Γω // Ε://- | equired /-28-89 -26-89 | 260 | feet p - //-2 | | D x | 26S |

⊈Spud date:

2640 2310 1980

1650 1320 990

660

330

This authorization void if drilling not started within \hat{r} 6 months of effective date.)

REMEMBER TO:

File acreage attribution plat according to field proration orders;
 Notify appropriate district office 48 hours prior to workover or re-entry;

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

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

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