| TORK HOST BE THEDEI I LOT   | IVE DATE.  |                                       | I Karbas   | FORM MUST BE SIGNE   |
|---|--|---------------------------------------|--|--|
| FORM C-1 12/88  |  |                                       | NTION TO DRILL   | ALL BLANKS MUST BE FILLER                                    |
| r   | Must be approved   | by the K.C.C. fiv                     | e (5) days prior to commencing well  |  |
| Norro   | -1- 1-   | 1000                                  | 130 150' West of the .NE NWNE sec .5 The   | East   |
| Expected Spud DateNovem   | iberio,  | 1989                                  | .NE NW NE Sec . Th   | up $\overset{10}{\dots}$ S, Rg $\overset{31}{	ilde{X}}$ West |
| month   | day  | уеаг                                  | *  |  |
| ·   |  |                                       | 4950 feet  | : from South line of Section                                 |
| OPERATOR: License # 5040  | 5.   | · · · · · · · · · · · · · · · · · · · | 1780 feet  | from South line of Section from East line of Section         |
| Name: Raymond Oil Co  | ompany, Inc  |                                       | (Note: Locate well or  | Section Plat Palous  |
| Address: P. O. Box  | 48788 ·  |                                       |  | r decertor read becomy                                       |
| City/State/Zip: Wichit  | a, KS 67202  |                                       | County: Thomas   |  |
| Contact Person. Patric  | ck R. Raymond  | Ĭ                                     | Lease Name: Albers 'A'   | 1  |
| City/State/Zip: Wichit<br>Contact Person: Patric<br>Phone: 316-20 | 57-4214  | ****************                      | tease wame:  | Well #:‡   |
|   | • • • • • • • • • • • • • • • • •  | ••••••••                              |  |  |
| CONTRACTOR: License #:  | 6033   |                                       | Is this a Prorated field? Target Formation(s):Lans                               | yes .X no  |
| Name: Murfin Drill  | ing Company  | Rig #2                                | Nearest lease or unit boundary   | -NC  |
| Name:   | .ing.company   | A.FA.7.4                              | Nearest lease or unit boundary   | 330  |
|   |  |                                       | Ground Surface Elevation:  |  |
| Well Drilled For:   | Well Class:  | Type Equipment:                       | Domestic well within 330 feet:   |  |
| V   |  |                                       | Municipal well within one mile   | : yes .X no 💉  |
| .X oil Inj  |  |                                       | Depth to bottom of fresh water   | 'مهر <del>200'</del>   |
| Gas Storage   | . A Pool Ext.  | Air Rotary                            | Depth to bottom of usable water  |  |
| OWWO Disposal   | Wildcat  | Cable                                 | Surface Pipe by Alternate:   | 1 .X 2   |
| Seismic; # of Holes   |  |                                       | Length of Surface Pipe Planned   |  |
|   |  |                                       | Length of Conductor pipe requi   |  |
| If DUNO: old well information                                     | on as follows:   |                                       | Projected Total Depth:   |  |
| Operator:   | The second secon |                                       | formation at Total Depth:!   |  |
| Well Name:  |  |                                       | Water Source for Drilling Open   |  |
| Comp. Date:   |  |                                       |  |  |
|   | ota iotat bep  | (1)                                   | Applying f   | l farm pond other  |
| Directional, Deviated or Hor                                      |  | , X                                   | DWR Permit #:Applying f  | or bermir  |
|   |  |                                       | Will Cores Be Taken?:  |  |
| If yes, total depth location                                      |  |                                       | If yes, proposed zone:   | •••  |
|   |  | <del>ngagaran ya</del> 12 - 44 \$     |  |  |
|   |  | AFFIC                                 | DAVIT  | ,  |
| The undersigned hereby affir                                      | ms that the drill  | ing, completion and                   | deventual plugging of this well will   | comply with Y C A EE 101                                     |
| ct. seq.  |  |                                       | ,  | comply with k.s.a. 55-101,                                   |
| It is agreed that the follow                                      | ing minimum requ   | irements will be me                   | t:   |  |
| 1. The appropriate dist   | rict office shal   | l be notified befor                   | e setting surface pipe;  |  |
| nine shall be set the   | surface pipe as  | specified above sha                   | all be set by circulating cement to t  | he top; in all cases surface                                 |
| 3. If the well is dry   | a niugging propos  | olicated materials                    | plus a minimum of 20 feet into the   | underlying formation;  |
| and the district off  | ice on plua lena:  | th and niacement is                   | ted to the district office. An agr<br>necessary prior to plugging;               | eement between the operator                                  |
| 4. The appropriate dist   | rict-office will   | be notified before                    | : Hell is either plugged or producti   | on cocing is command in the                                  |
| J. II an Alternate II co  | ompletion, produc  | tion pipe shall be                    | cemented from below any usable water   | to surface within 120 days                                   |
| or spod date. In at   | cases, notify (  | district office pri                   | or to any cementing .  |  |
| I nereby certify that the st                                      | atements made he   | ein are true and t                    | the best of my knowledge and beli  | ef.  |
| Date: November 1, 198   | 9  | (2/0                                  | Wall Dans  | Vice Dweet lank  |
| 310   | mature of operato  | Dro- Patr                             | ick R. Raymond   | Vice President   |
|   | SATE (   | RECEIVED Patr                         | Ick R. Raymond  FOR KCC USE:  10091 # 15- 193-20,489-00  Conductor pipe required | 10   |
|   | 5280<br>4950   | TVIV CORAN.                           |  | 1  |
| ++++++++  | 4620   | 0V -2 1989<br>1-02-1989               | 10191 # 15- <u>193-20,489—00</u>   | 00   |
| <del>┫╸╏╸╏┈╏┈╏┈┆┈╏┈┆┈╽┉╏</del> ╍╅╾                                | 4290   | -2 10pg                               | Conductor pipe required NOVE   | féet   |
|   | 3960 C(1/S)  | 1-02-100                              | Minimum surface pipe required 24   | O'feet per Alt. X2   |
|   | 3630 WSE   | RVATION DIVISION Chita, Kansas        | Approved by: Drw 11-06-89 EFFECTIVE DATE: 11-11-89                               | -   O  |
| ╅┧╅╂┼┼╇┥╃╅┸   | 2970   | Chita, Kansas                         | This authorization expires: $5-6$  | 06-90 IV   |
| <del>▝</del> ▘ <del>▍</del> ▐▝▞▐▘ <del>┆</del> ▘▊                 | 2640   | ···as                                 | (This authorization void if drilling   | ng not started within  |
|   | 2310   | 1                                     | 6 months of effective date.)   | · 1 1  |
|   | 1980 N   | }                                     | Spud date: Agent   | :   🗠  |
| ╅╁┽╂┽┾┥╂┼┼┼┸  | 1320   | L                                     |  |  |
| <del>╺╏╸╏╴╏╶╏╶╏╶╏╶╏</del> ╶╂ <del>┈╏╸╏╸╏</del>                    | 990  |                                       | REMEMBER TO:   |  |
|   | 660  | - File Drill P                        | it Application (form CDP-1) with In  | tent to Drill:   |
|   | ,  | - 4 -                                 |  |  |

- 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.

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