| * | 040097 | 10-16 | API NUMBER 15- | 0/1-20,030 - | 00-00 |
|----------------------------|--------------------------------------|--------------------|-----------------------|--------------|----------------------|
| STATE CORP | ORATION COMMISSION ON DIVISION - PLU | / th | App. E/2 SW SEC. 1 | .1, 717 | s, R_ 43 w/ |
| CONSERYAT I 200. COLORA | LOO DERBY BUILDING | 0 00 | | | S section 1 in |
| WICHITA, | CANSAS 67202 | RT 10.25.94 | | | |
| TECHNICIA | N'S PLUGGING REPOR | iτ (C | | | E section % in |
| | License /30841 | | Lease NameT-Rex | . Y. | 11 / 3. |
| | Consolidated Oil | | County Greeley | • | |
| Operator: Name& | | • | Well Total Dept | 52 | 75 171.43 |
| Address | 410 17th St., Ste | . 2300 | | | |
| | Denver, CO 80202 | | Conductor Pipe: | Size | feet |
| | | • | Surface Casing: | Size 8 5/8 | feet434 |
| Abandoned | 011 Well | Gas Well | Input Well | SWD Well_ | D&A_X |
| | ll as hereinafter | | | | |
| OTNOC WEL | Emp. | hasia Oil Operatio | ons | I I coose Nu | 8241 |
| Plugging | Contractor Emp | 11 VC 67665_0010 | ons | _ | |
| Address_ | P.O. Box 819, Russe | 11, KS 07003-0019 | | | |
| Company | to plug at: Hour: | 10 a.m. Day:_ | 16 Month: | 10 | Year: 19 94 |
| | proposal received | | | | |
| Plugging | Emphasis Oi | 1 Operationss | | (2) | one) 913-483-5345 |
| (company | Emphasis Oi | | | | |
| vera: | to fill hole with h | eavy mud and spot | cement through drill | pipe Anny | 111te 2037 / 1 |
| lst plug | at 2671' with 50 s | ex cement, 2nd pl | ug at 1950' with 80 s | x cement, | |
| 3rd plug | at 950' with 50 sx | cement, 4th plu | g at 460° with 50 sx | cement, | |
| • | | | to circulate rathole | | cement, |
| | | | • • | | |
| 7th plug | g to circulate mouse | hole with 10 sx c | ement. | | • |
| | | Plugging Pr | oposal Recalved by | | Pfeifer CHNICIAN) |
| | | | | • | v |
| | | | AllPar | | vou a |
| Operati | ons Completed: H | our: 7 p.m. Day | : 16 Month: | 10 | Year:19 <u>_94</u> |
| 4.07!!4! | BLUCKING BERORT | lst plug at 2671 | with 50 sx cement, | | |
| | | | | | |
| | g at 1950' with 80 s | | | | |
| 3rd plug | g at 950' with 50 s | x cement, 4th plu | ig at 460' with 50 sx | cement, | |
| 5th plug | g at 40' with 10 sx | cement, | | | |
| 6th plug | to circulate 'orat | hole with 15 sx c | ement, | | |
| | g to circulate mous | | | | |
| | | | | | (A) |
| Remark | s: Used 60/40 Pozm | ix 6% gel ¼# flows | seal by Allied. | BACK of thi | s form.) |
| | INE N | onal description | 12 NACA224L1, 424 3 | 1 1 | |
| N : V : BLXDX | A Cata Pot) obser | ve this plugging | | 4///// | 1 1 1/2) |
| ATE 16 | 0-21294 | | Signed Mle | DKIN J. | CIAMI |
| NV. NO. 4 | 1484 | • | | | V / FORM C |
| IV. NO7 | | | , | // | LOUIS 0 |

| SFFECTIVE DATE DISTRICT# | · N | lust be approved | NOTICE OF IN by the K.C.C. five | A 04 | to commencing $E/2SW$ | well AL | FORM MUST | BE FILLED |
|---|---|----------------------------------|--|---|----------------------------------|---|---------------------------|-------------------|
| EXPECTED SPUD DATE: | 07 | 05 | 94 | NW NE | SW SW | Sec 11 THP 1 | L7 s, Rg <u>43</u> | WW WEST |
| EXPECTED SHOW DATE: | month | day | year | 12821200 | feet from | (South) / | North Line | of Section |
| Operator:License#:_ | 30841 | | | 3/0 4380 | feet from | (East) / - | West Line of | Section |
| Name: CONS | | | | IS SECTION | | | IRREGULAR? Plat on Rever: | se Side) |
| Address: 410 City/State/Zip: _ | DENVER | CO. 80202 | 2300 | COUNTY: _ | GREELI | EY | | |
| Contact Person: _ | JIM WA | ECHTER | | LEASE NAM | E: T-REX | <u> </u> | WELL#: 1 | <u> </u> |
| Phone: 303-8 | | | | Field Nam | e: | | | XX_no |
| | | • | • | | Prorated/Spa rmation(s): | | yes | <u>AA</u> _110 |
| CONTRACTOR: License Name: EMPHAS | | | is | | ease or unit | | 900 | |
| | | | | | rface Elev at í | | <u>ン</u> | feet MSL |
| . Well Drilled Fo | r: | Well Class: | Type Equipment: | | l within one- | • | | es <u>XX</u> no |
| 99 | S-b Doo | Infiel | d XX Mud Rot | | iter supply we bottom of fre | | e mile:y 180 | es <u>AA</u> 10 |
| | Enh Rec Storage | XX_Pool E | | ary Depth to | bottom of usa | ble water: | 1700 1900 | o′ |
| | Disposal | Wildca | | Surface P | ipe by Alterr | nate: _ | 1 _ <u>_X</u> 2 | <u>K</u> 2 |
| | # of Hole | sOther | | | f Surface Pipe f Conductor Pi | | pe set: 400 | |
| Other | nformation | as follows: | | | i Total Depth: | | | |
| | | | | - | n at Total Dep | |)W | |
| Well Name: | | | | | urce for Drili | · · | | athan |
| Comp. Date: | | Old Total De | epth | DUR Roomi | it# | _well <u></u> | <u>K</u> rarm pond | other |
| Directional Deviat | red or Horiz | ontal wellbore? | yes <u>XX</u> | | es Be Taken? | | s <u>XX</u> no | • |
| If yes, true vertice | | | | | proposed zone: | | | |
| Bottom Hole Locatio | on | | | | • | 200 A1 | t. II REq. | |
| Exp. 1/1/95 | • | | _ | FFIDAVIT | | Bio volt vill | comply with I | (S.A. 55-101 |
| | | | drilling, completion | | prugging or i | HIS MELL WILL | Compey Hitti | |
| It is agreed | that the f | ollowina minimum | . romiromente.uill.l | | | | W. | |
| | 1 1 | | 田. | | | | å | |
| • | | 111 | DONE NSX | SX SX | ×× | × îı | | \ 1 |
| \cap | LINED bbls. | | | - | xs_ | MOUSE HOLE W//O_SX r. Well Fond Hauling | 357 | DATE/076 44 |
| \mathcal{M} | LINE bbls | | ALT II | 020 | 6 6 | Q vw | 1 2 6 | 29 |
| 12 0 | | IZE HOLE NDUCTOR ELEVATION | E > | 2 2 2 | N | W//L Pond ling | 747 | $\frac{7}{2}$ |
| | je j | HOLE TOR ATIO | | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | /M | ull W | 1 a 1 5 | E/4 |
| | l of | EVA | X X | | | LE W Haul | 12 12 | AT |
| III | STATUS- REMOVE FLUID ectbbls when done | SIZE HOL CONDUCTOR ELEVATI | SX Ft. Ft. | 斯 斯 t. | Ft. | OH | DATE | n l |
| INIT | FL | S [0] | | () | 13 | SX (Irr. Well | 2 2 4 | Σ |
| numa I | 田 | | DV TOOL | 500 | 100 | υς We | ATE CONTRACTOR | 7:00 (AM/RM) |
| 3 | ΛΟ | 120 | r TC | 200 | また | Σ. i | ATE. | AM, |
| 3 0 | E E | N NO NO | × / / / | 4 7 1 | 71 | K III | | 7 |
| N 7 7 E | F 10 | 7 E | (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c | 9 9 9 | 9 9 , | ୍ଷ _୍ ୯ ' | 1 9 1 | 3/1 |
| A 1 N | -81 -b1 | W W | <u> </u> | se h. | O : | 25 SX (Ir. | 120 | 23 |
| 74/1 19 | J. | PSY NS STORY B- Zeron FORMATION | SX Plu | Base Anyh. Plug | ਰ ਜ਼ | 7 / | 10:00 | * |
| 19 0 E | STA ct | | e F | ⊕ ≪ ⊕ | an . | × C | | Æ ≻. |
| A / Se | 2 E | AHEAD? | r] e | rit ise | om Si Plug | RC | EN | TON TIM |
| E INI | PIT 11t se | PIPE PIPE E T- | 11 401 | rdı Ba | om Pl | CI L | TI | Z M P |
| ATI | Æ PIT STATUS- REN salt sectbbls. | OLED ACE F DRITE | IFE — ® SX Arbuckle Plug Hug./Council | Anhydrite Base @ 1/2 Base Anyh. @ 1/2, 1/2 Plug @ | Bottom Surface 40' Plug | E REL | GG | 010 |
| er D _I | RVI | OLI DR. | PII _A1 | _Ar | _Bc40 | IOF A S | OF | ET. |
| Pusher Kelly Basser Delly Basser SPUD DATE 10-7-64 LENGTH SURFACE PLANNED | RESERVE after sa | | RAN PIFE Arb | | | RAT HOLE CIRC/W WATER WELL | TYPE OF CEMENT COCC | COMPLETION TIME |
| Pu SPI | RE: | RA SUI ANI | RA | | | RA1 WA1 | rye Ye | S E |
| | - | . | 1 | | | | 2 | |