## **UNITED STATES** DEPARTMENT OF THE INTERIOR

Conditions of approval, if any, are attached. Approval of this notices the applicant noics legal or equitable true to those rights in the subject

applicant to conduct operations thereon.

| FORM APPROVED |           |  |  |  |  |  |  |  |
|---------------|-----------|--|--|--|--|--|--|--|
| OMB No.       | 1004-0135 |  |  |  |  |  |  |  |

|   | BUREAU OF  | Expires November 30, 2000  |   |   |  |  |  |  |
|---|--|--|---|---|--|--|--|--|
|   | SUNDRY NOTICES   | 5. Lease Senal No.   |   |   |  |  |  |  |
| r   | Oo not use this form for   | NM-93178   |   |   |  |  |  |  |
|   |  | rm 3160-3 (APD) for such   |   | 6. If Indian, Allottee or Tribe Name                          |  |  |  |  |
|   |  | N/A  |   |   |  |  |  |  |
|   |  |  |   | 7. If Unit or CA/Agreement, Name and/or No.                   |  |  |  |  |
|   | BMIT IN TRIPLICATE -   | Other Instructions on re-  | verse side  |   |  |  |  |  |
| Type of Well  | г¬   | X Other  | Injection   | 8. Well Name and No.  |  |  |  |  |
| Oil Well  | Gas Well   | RABBIT ASR FEDERAL COM #1  |   |   |  |  |  |  |
| Name of Operator  |  | /_   | Fig. 24 P.  | 9. API Well No.   |  |  |  |  |
| Yates Petroleum Co  | rporation  | / 65<br>   | e area code) / 200  | 30-015-20823  10. Field and Pool, or Exploratory Area         |  |  |  |  |
| Address 105 S. 4th Street - A   | Mocio NIM 88210  | 3b. Phone No. (incligated)   | e area cope   | 10. Field and Pool, of Exploratory Area                       |  |  |  |  |
| Location of Well (Footage, Sec  |  |  |   | MOSELEY CANYON STRAWN N/E                                     |  |  |  |  |
| ,,,,,   |  | cription) \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\   | ARIESIA ST  | 11. County or Parish, State                                   |  |  |  |  |
| 780' FNL & 1980' FE   | L Section 34-  | T23S-R24E \`♂  | 3/4 3/  |   |  |  |  |  |
|   |  |  |   | EDDY COUNTY, NM   |  |  |  |  |
| 12. CHECK APP   | ROPRIATE BOX(ES) TO  | INDICATE NATURE OF   | NOTICE REPORT OF OTHER  | DATA  |  |  |  |  |
|   |  |  | THEODACTION   |   |  |  |  |  |
| Notice of Intent  | Acidize  | Deepen   | Production (Start/Resume)   | Water Shut-Off  |  |  |  |  |
| Subsequent Report   | Alter Casing Fracture Treat  |  | Reclamation   | Well Integrity  |  |  |  |  |
| Final Abandonment Notice  | Abandonment Notice Casing Repair New   |  | Recomplete  | Other   |  |  |  |  |
|   | Change Plans   | X Plug and Abandon   | Temporarily Abandon   |   |  |  |  |  |
|   |  |  | Water Disposal  |   |  |  |  |  |
|   | Convert to Injection   | Plug Back  | ·   | ximate duration thereof. If the proposal is to deepen         |  |  |  |  |
| reclamation, have been complete CALL BLM WITH 24 HOU 1. MIRU WSU. ND welline 2. MIRU wireline; set CIB 3. Tally tbg & TIH open et Wolfcamp top. 4. RU wireline & perforate retainer & establish circul cement to 100' above top 5. RU wireline & perforate establish circ. Squeeze w WOC & tag; reset plug if 6. RU WL & perf 6 squee 40 sx Class C cement & 100' above top perf. WOO 7. RU WL & perf 6 squee | d, and the operator has determing the second of the control of the | ned that the site is ready for final in COMMENCING OPERATION operation of the equipment. No casing the spot 35' of cement on top and we will be will be spot 200'. WL set a retainer @ 5 Class C cement & leave 5 plug if necessary. Oo'. WL set a retainer @ 4 & leave 5 sx on top of retail to retainer @ 2457'. TIH will iner. This sets plug across sessary. | specition.) ONS. recovery will be attempted. POH of CIBP. 15 sk plug from 7311'-7686'. POH 500'. TIH w/ tubing & load hole w/ 5 sx on top of retainer. If decided 000'. TIH w/ tbg & load hole w/ pl ainer. If decided not to use retained tbg & load hole w/ mud. Sting into a surface casing shoe. If decided | . This will leave a plug across<br>/ plugging mud. Sting into |  |  |  |  |
| I hereby certify that the foregoing Name (Printed/Typed)  Donna Clack  Signature  | is true and correct  |  | Title <b>Regulatory Complian</b> Date   |   |  |  |  |  |
| Non   | na Class   |  | 10-03-03  | LES BABYAK PETROLEUM ENGINEER                                 |  |  |  |  |
|   |  | THIS SPACE FOR F   | EDERAL OR STATE OFFICE U  | SEL   |  |  |  |  |
| Approved by   | -  | ard  | Title   | Date  |  |  |  |  |
|   |  |  | •   | •   |  |  |  |  |

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

es not warrant or certify that

| WELL NAME: Rabbit ASR Federal Com No. 1  |  |
|--|--|
| LOCATION: 1,780' FNL & 1,980' FEL Sec 34-23S-2                                       | 4E Eddy County NM  |
| GL: 3938' ZERO: KB: 3952'  | CASING PROGRAM   |
| SPUD DATE: 1973 COMPLETION DATE: 9-11-   | 98<br>8-5/8" 24# K55 ST&C 2,507'   |
| COMMENTS: API # 30-015-20823 Originally Jake L. Hamon's Terra Federal No. 1 D&A 5/18 |  |
| YPC reentered 8/17/98 Tested Morrow and Atoka formation                              |  |
| The second of the second with the second formation                                   |  |
| 12-1/4" Hole   | 4-1/2" 11.6# P110 LT&C 10,003'  Before  Tops:  |
| 8-5/8" @ 2,507' w/ 1,350 sx (circ  | Bone Springs 3,486' Wolfcamp 7,686' Penn Lime 8,386' Strawn 8,755' Atoka 8,968' Morrow 9,064' Barnett 10,693' Devonian 10,780' |
| Toc @ 7.2  |  |
| CIBP @ 9,580   | 9,658' – 9,670' (52)   |
| 4-1/2" @ 10,003'<br>w/ 590 sx<br>(8/26/98) 35 sx plug @                              | 9,773' - 9,792' (80)  10,130' - 10,200' across Barnett top.  10,675' - 10,775' across Devonian top.  Not to Scale              |
| TD 10,855', FC @ 9,905'  |  |

| LOCATION   | WELL NAME         | : Rabbi          | t ASR Fed        | eral C                | om No.     | . 1           | F                 | IEL            | .D:       | Ro          | ck Tank     |  |                                     |   |
|--|-------------------|------------------|------------------|-----------------------|------------|---------------|-------------------|----------------|-----------|-------------|-------------|--|-------------------------------------|---|
| SPUD DATE: 1973 COMPLETION DATE: 9-11-98 COMMENTS: ACI # 30-015-20825 COMM | LOCATION:_        | 1,7              | 80' FNL 8        |                       |            |               | -24E              | E              | ddy_C     | ounty       | NM          |  |                                     |   |
| SPUD DATE: 1973  | <b>GL</b> : 3938' |                  |                  |                       |            |               |                   | CASING PROGRAM |           |             |             |  |                                     |   |
| COMMENTS API # 30-015-2025  Congingliarly Jabe L Hamin's Terra Federal No. 1 D&A 5/18/73  YPC reentered 8/17/98 Tested Morrow and Atoka formations  70 ss ping from 150' to surface WCC lag  Superis @ 150'  S |                   |                  |                  | ł                     | ETION      | DATE: 9-1     | 1-98              | ſ              | 9 5/P"    |             |             |  |                                     | 2 507'  |
| YPC reentered 8/17/98 Tested Morrow and Aloka formations 70 sx plas from 150' to surface. WCX: lag.    12-1/4' Hole  |                   |                  |                  |                       |            |               |                   |                | 0-3/0     | 24# 1100    | 3100        |  |                                     | 2,00.   |
| 70 ss plug from 150' to surface, WCC lug  12-1/4" Hole  After  Tops: The Spoints 3-386 Welfaming 7-106 Part Line 8-376 Strawn 8-7-106 Source wild as, leave 35' of ent on retainer.  Sq. Ret @ 2,557' Sq. Ret @ 4,000', Squeeze wild as, leave 35' of ent on retainer.  Sq. Ret @ 4,000', Squeeze wild as, leave 35' of ent on retainer.  Sq. Ret @ 5,500', Squeeze wild as, leave 35' of ent on retainer.  Sq. Perfs @ 5,000', Squeeze wild as, leave 35' of ent on retainer.  Sq. Perfs @ 5,000', Squeeze wild as, leave 35' of ent on retainer.  Sq. Perfs @ 5,000', Squeeze wild as, leave 35' of ent on retainer.  Sq. Perfs @ 5,000', Squeeze wild as, leave 35' of ent on retainer.  Sq. Perfs @ 5,000', Squeeze wild as, leave 35' of ent on retainer.  CIBP @ 9,980' wild 5' ent.  CIBP @ 9,980' wild 5' ent.  Morrow Perfs: 9,058' - 9,070' (52)  CIBP @ 9,755' wild 5' ent.  Morrow Perfs: 9,058' - 9,070' (52)  CIBP @ 9,755' wild 5' ent.  Morrow Perfs: 9,075' cat.  Morrow Perfs: 9,075' cat.  Not now Perfs: 9,075' cat.  Not now Perfs: 9,075' cat.  Not now Perfs: 9,075' cat.   |                   |                  |                  |                       |            |               |                   |                |           |             |             |  |                                     |   |
| 12-1/4" Hole  After  Tops:   | YPC reentere      | d 8/17/9         | 38 Tested        | Morroy                | w and A    | Atoka forma   | lions             |                |           |             |             |  |                                     |   |
| Tops:   Bone Spring 3,486   Bone Spring 3,48   |                   | \<br>\<br>\<br>\ | (((              | /                     | /          | to surface. W | OC tag.           |                | 4-1/2"    | 11.6# P1    | 10 LT&C     |  |                                     | 10,003'   |
| 8-5/8" @ 2,507" w/ 1,350 ax (circ)  Sq Ret @ 2,457". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 2,557" w/ 1,350 ax (circ)  Sq Ret @ 4,000". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 4,100"  Sq Ret @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  Sq Perls @ 5,500". Squeeze w/ 40 sx. leave 35" of cmt on retainer.  | 12-1/4" Hole      |                  |                  |                       |            |               |                   |                |           |             |             | Af   | ter                                 |   |
| 8-5/8' @ 2,507' w/1,350 sx (circ)  Sq Perfs @ 2,557'  Sq Ret @ 4,000', Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 4,100'  Sq Ret @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 4,100'  Sq Ret @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 4,100'  Sq Ret @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'. Squeeze w\ 40 sx. le |                   |                  |                  |                       |            |               |                   |                |           |             |             | Bon-<br>Wol<br>Pent<br>Stra<br>Atol<br>Mor<br>Bart | e Springs feamp Lime wn ka row nett | 7,686'<br>8,386'<br>8,755'<br>8,968'<br>9,064'<br>10,693' |
| Sq Ret @ 4.000', Squeeze w\ 40 sx. leave 35' of cmt on retainer.   Sq Perfs @ 4.100'     Sq Ret @ 5.500', Squeeze w\ 40 sx. leave 35' of cmt on retainer.   Sq Perfs @ 5.500'     TOC @ 7.200' by CBL     25 sx plug @ 7.311' - 7,686', Across WC top.     CIBP @ 9.780' w\ 35' cmt.     Morrow Perfs: 9.658' - 9.670' (52)     CIBP @ 9.735' w\ 35' cmt.     Morrow Perfs: 9.773' - 9.792' (80)     4.1/2' @ 10.003' w/ 590 sx (8/26/98)     35 sx plug @ 10,130' - 10,200' across Barnett top.     Not to Scale  |                   | _ /\t            | 7 <del>241</del> | ₹/                    | //4        | Sq Ret @ 2,4  | 57', Squeeze w    | /\ 40          | sx. leave | e 35' of cı | nt on retai | ner.   |                                     |   |
| Sq Ret @ 4,000°, Squeeze w\ 40 sx. leave 35° of emt on retainer.   Sq Perfs @ 4,100°     Sq Ret @ 5,500°, Squeeze w\ 40 sx. leave 35° of emt on retainer.   Sq Perfs @ 5,500°     TOC @ 7,200° by CBL     25 sx plug @ 7,311° − 7,686°, Across WC top.     CIBP @ 9,580° w\ 35° emt.     Morrow Perfs: 9,658° − 9,670° (52)     Morrow Perfs: 9,773° − 9,792° (80)     4.1/2° @ 10,003° w/ 590 sx (8/26/98)     Morrow Perfs: 9,773° − 10,200° across Barnett top.     Not to Scale     Not to     |                   |                  | $\sqrt{2}$       |                       |            |               |                   |                |           |             |             |  |                                     |   |
| Sq Ret @ 4,000', Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 4,100'  Sq Ret @ 5,500', Squeeze w\ 40 sx. leave 35' of cmt on retainer.  Sq Perfs @ 5,500'  Sq Perfs @ 5,500'  TOC @ 7,200' by CBL.  25 sx plug @ 7,311' - 7,686', Across WC top.  CIBP @ 8,901' w\ 35' cmt.  Strawn Perfs: 8,951' - 8,959' (36)  CIBP @ 9,735' w\ 35' cmt.  Morrow Perfs: 9,638' - 9,670' (52)  CIBP @ 9,735' w\ 35' cmt.  Morrow Perfs: 9,773' - 9,792' (80)  4-1/2" @ 10,003' w/ 590 sx (8/26/98)   |                   | rc)  -           | <del>-\</del>    | 十八                    | -          | Sq Perfs @ 2  | ,557'             |                |           |             |             |  |                                     |   |
| Sq Ret @ 4.000°, Squeeze w\ 40 sx. leave 35° of cmt on retainer.  Sq Perfs @ 4,100°  Sq Ret @ 5,500°, Squeeze w\ 40 sx. leave 35° of cmt on retainer.  Sq Perfs @ 5,500°  TOC @ 7,200° by CBL.  25 sx plug @ 7,311° – 7,686°, Across WC top.  CIBP @ 8,901° w\ 35° cmt.  Strawn Perfs: 8,951° – 8,959° (36)  CIBP @ 9,735° w\ 35° cmt.  Morrow Perfs: 9,658° – 9,670° (52)  CIBP @ 9,735° w\ 35° cmt.  Morrow Perfs: 9,773° – 9,792° (80)  4-1/2° @ 10,003′ w\ 550 sx (8/26)98)  35 sx plug @ 10,130° – 10,200° across Barnett top.  | W/ 1,330 SX (CI   | (,)              |                  |                       |            |               |                   |                |           |             |             |  |                                     |   |
| TOC @ 7,200' by CBL  25 sx plug @ 7,311' - 7,686', Across WC top.  CIBP @ 8,901' w\ 35' cmt.  Strawn Perfs: 8,951' - 8,959' (36)  CIBP @ 9,580' w\ 35' cmt.  Morrow Perfs: 9,658' - 9,670' (52)  CIBP @ 9,735' w\ 35' cmt.  Morrow Perfs: 9,773' - 9,792' (80)  4-1/2' @ 10,003' w\ 590 sx (8/26/98)  35 sx plug @ 10,130' - 10,200' across Barnett top.   | 7-7/8" Hole       |                  |                  | × /  <br>=/           | 4          | Sq Perfs @ 4  | 500', Squeeze w   |                |           |             |             |  |                                     |   |
| 25 sx plug @ 7,311' – 7,686', Across WC top.  CIBP @ 8,901' w\35' cmt.  Strawn Perfs: 8,951' – 8,959' (36)  CIBP @ 9,580' w\35' cmt.  Morrow Perfs: 9,658' – 9,670' (52)  CIBP @ 9,735' w\35' cmt.  Morrow Perfs: 9,773' – 9,792' (80)  4-1/2" @ 10,003' w/ 590 sx (8/26/98)   |                   | ł                |                  | 十′\                   |            | Sq rens @ .   | 0,000             |                |           |             |             |  |                                     |   |
| Strawn Perfs: 8,951' – 8,959' (36)  CIBP @ 9,580' w\35' cmt.  Morrow Perfs: 9,658' – 9,670' (52)  CIBP @ 9,735' w\35' cmt.  Morrow Perfs: 9,773' – 9,792' (80)  4-1/2" @ 10,003' w/ 590 sx (8/26/98)  35 sx plug @ 10,130' – 10,200' across Barnett top.   |                   | (                |                  | \$ //                 | 4          |               |                   |                | across W  | C top.      |             |  |                                     |   |
| CIBP @ 9,580' w\35' cmt.  Morrow Perfs: 9,658' - 9,670' (52)  CIBP @ 9,735' w\35' cmt.  Morrow Perfs: 9,773' - 9,792' (80)  4-1/2" @ 10,003' w/ 590 sx (8/26/98)  35 sx plug @ 10,130' - 10,200' across Barnett top.   |                   | (                | / 200            | \(\frac{1}{2}\right\) | <b>4</b>   |               |                   |                | ]         | 7           |             | ,  |                                     |   |
| Morrow Perfs: 9,658' - 9,670' (52)  CIBP @ 9,735' w\ 35' cmt.  Morrow Perfs: 9,773' - 9,792' (80)  4-1/2" @ 10,003' w/ 590 sx (8/26/98)  35 sx plug @ 10,130' - 10,200' across Barnett top.  Not to Scale  |                   | (                |                  |                       |            |               |                   |                | 7         |             |             |  |                                     |   |
| 4-1/2" @ 10,003'<br>w/ 590 sx<br>(8/26/98)  Morrow Perfs: 9,773' - 9,792' (80)  35 sx plug @ 10,130' - 10,200' across Barnett top.   |                   | (                |                  | # \<br># \            | <b>4</b>   |               |                   |                | )' (52)   |             |             |  |                                     |   |
| 4-1/2" @ 10,003' w/ 590 sx (8/26/98)  35 sx plug @ 10,130' – 10,200' across Barnett top.   |                   | (                |                  | $\frac{1}{4}$         | <b>◆</b>   | CIBP @        | 9,735' w\ 35' cr  | mt.            |           |             |             |  |                                     |   |
| w/ 590 sx (8/26/98)  35 sx plug @ 10,130' – 10,200' across Barnett top.  Not to Scale  |                   | (                | //               | #\                    | <b>←</b> — | — Morrow P    | erfs: 9,773' – 9, | ,792           | 2' (80)   |             |             |  |                                     |   |
| Not to Scale   | w/ 590 sx         | 003'             |                  |                       |            | — 35 sx pluo  | @ 10 130° =       | 10.2           | '00' acro | es Rornatt  | 1on         |  |                                     |   |
| the state of the s |                   |                  |                  | $\preceq$             | •          |               | 4                 |                |           |             | •           | 1  | Not to                              | Scale   |

TD 10,855', FC @ 9,905'