| | | | | | | | FORT Austin, Yezae 78711 | | | | | | |
|--------------------------------|--|-----------------------|---|-------------------|--------------------|-------------|--|--------------------------------|--|-----------------------|-----------------|-----------------|--|
| 1) 0 | wer | RAIRIE H | ILL WSC W | ELL #3 | ADDRE | BB _E | OX | 97 PRA | IRIE HILL, | TEXAS | 76678 | | |
| | | (I LENNAN | Marne) | | | | - (- (- (- (- (- (- (- (- (- (- (- (- (- | (Server or Peru) |) (Ca | 97) | (S1899) | (Zip) | |
| G | ounty MC | LERNAN | _ ·1 | | , miles in | | E NE, SW, | etc.) | rection from <u>WACO</u> |), TEXA | | | |
| | Dritter reuset complete the legal description below with distance and direction from two intersecting section or survey lines, or he must locate and identify the well on an official Quarter- or Half-Scale Texas County General Highway Map and attach the map to this form. | | | | | | | | | | | | |
| □.u | LEGAL DESCRIPTION: Section No Block No Township Abstract No Survey Name | | | | | | | | | | | | |
| 8 | lection No | Block N | | | | | iraci No | ٠ | Survey Name | | 24 | | |
| _ | Distance and direction from two intersecting election or survey lines | | | | | | | | | | | | |
| | YPE OF WOR | | 4) PROPOSED |) UBE (Check): | ; · | | | | 6) DRILLING METH | OO (Check): | · | ☐ Driven | |
| 1 00 N | law Well | Despening | ☐ Domestic | | Mon | | | iblic Supply | K Mud Rotary C | ☐ Air Hamme | r 🗆 Jetted | ☐ Bored | |
| | ☐ Fleconditioning ☐ Plugging | | ☐ Irrigation | | | | | | Air Rotary C | ⊔ Cable Tool | ⊔ Other _ | | |
| 6) WELL LOG: Date Drilling: | | | DIAMETER OF HOLE Dis. (in.) From (ft.) To (ft.) | | To (fL) | \ ' | • | REHOLE CON Open Hole | MPLETION: তুর্বুফার্ট্রার Well | □Un | derreamed | | |
| \$ | Mai | rch 1993 | 24" 8 | Surface 2 | 0 ' | 1 | | Gravel Packet | d Other —— | | | <u> </u> | |
| Com | AUG | UST 1993 | 15" | 20 3 | 323 | 1 | #G | revel Packed (| give interval from | A | L 10 | <u> </u> | |
| F | From (R.) To (R.) Description and color of formation material 8) CASING, BLANK PIPE, AND WELL SCREEN DAYA: | | | | | | | | | | | | |
| 0 | | 2 CALICHE | FILL | | | Dia | New | Steel, Plan Perf., Stot | ted, etc. | Settin | | Gage Casting | |
| 2 | | O CALICHE | | | | (ln.) | Ueed | Screen Mi | lg., if commercial | From | To | Screen | |
| 20 325 | 132 152 | | HALE & LIME | STREAKS | <u>`</u> | 10 3/4 | ₹"N | SIEEL | | 3275 | 2' above | e GL | |
| 520 | 225 | | & LIME STRE | EAKS | | | | | | | | | |
| 250 | 256 | O LIME | | | | | <u> </u> | | | | | | |
| 2560 | <u>267</u> | | GRAY SHAL | | <u>`</u> | <u> </u> | | Manager and | TA Mile Ann accord | 1 | <u> </u> | | |
| 2670 2710 | 271 295 | | GRAY SHALE | | 7 | 1_ \ | o; CE C≠ | menting DA | TA [Pule 267.44(1)] 3275 R to <u>surfac</u> | int. No. of ≉= | ide Used 17 | <u> 780</u> | |
| 2950 | 299 | O GRAY S | SHALE U | ا را ا | | | (ח | | ft. to | R. No. of Se | | | |
|) } | Type serve | (Use revers. | e side if necessary | £ 14 + 72 | | , | Ut | that used $\frac{P_i}{H_i}$ | RESSURE CEMEN ALIBURTON | | | | |
| - | Turbine | □ Jet I | | Cylinder 2 | 1 | 1 . | 46 61 | | 65% | EXCESS | USED | | |
| _ | Other | hands and a | | AS WATER | 1 | 1 . | 10) SU | RFACE COMP Specified Surf | PLETION face Sinb installed [Rui | b 257.44(2 YA | 01 | | |
| | . v | bowls, cylinder, jet, | , | 一一 年, 51/ | -01411A]] | poiU. | | Specified Stee | el Sloove installed [Rul | b 267.44(3)(A | | | |
| • | MELL TESTS: Type Test | | Baller 🗆 Jets | nd 🗆 Estr | yata ri | | = | • | er Ueed [Rule 267.44(5 emailve Procedure Used | | '11 | | |
| | | | 257 ft. drawdow | | meted hrs. | | | | | | -1 | | |
| 16 4 | WATER QUAL | | | | | 1 | • | ATER LEVEL: | 483 R below land a | surface (| <u>5/1</u> | <u>4/9</u> 3 | |
| | | | strata which contains | nd undecirable | | | | selen flow | @ | | Oate | | |
| Ī | □ Yee 🖸 | ,, | mit "REPORT OF UN | ST / A | ATER | | 12) PA | CKERS: | Ту | pe | Depth | | |
| | Type of water? Mae a chemics | al analysis made? | Depth of strata [2] Yes | N/A | | F | | | | | | | |
| l hereby e | certify that this | well was drilled by | me (or under my sur | nervision) and th | had each and | | he state | ments herein | are true to the best of my | / knowledge = | nd bellef. I un | derstand | |
| that failu | re to complete | Hems 1 thru 15 will | result in the log(s) be RILLING CO | eing returned for | r completici | n and re | Hilimduan | ul. LLER'S LICEN | 2657 | _ | | | |
| | | (J) | ype or print) | | TODE: | | | | | | 1124 | - | |
| ADDRES | 143. | 10 HWY 37 | 7 SOUTH | | FORT V | WORT (CR | | | TEXAS (S) | 7 (| 5126 (Zīp) | | |
| (Signed) | | 1 / OUT | and Well Driller) | | | , (SI) | gned) | - Vêrêm | (Barbar - 17 | Har Tantana | | | |
| | TIM WATTS (Licensed west Driver) Please attach electric log, chemical analysis, and other pertinent information, if available. | | | | | | | E | (Registered Driller Trainee) | | | | |
| Please & | etach electric i | og, chemical analys | ne, and other pertins | TK Information, 1 | r available. | | | For TWC use | only: Well No.34 | LIET LOCA | ded on map | | |

IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING PRIVILEGE OF CONFIDENTIALITY

The Water Well Drillers Board and the Texas Water Commission are concerned that some persons having wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

"Every ilcensed water well driller drilling, deepening or otherwise altering a water well within this State shall make and keep, or cause to be made and kept, a legible and accurate well log, and within 60 days from the completion or cessation of drilling, deepening or otherwise altering such a water well, shall deliver or transmit by certified mail a copy of such well log to the Commission, and the owner thereof or the person having had such well drilled. Each copy of a well log, other than a Commission copy, shall include the name, mailing address, and telephone number of the Board and the Commission. The well log required herein shall at the request in writing to the Commission, by certified mail, by the owner or the person having such well drilled be held as confidential matter and not made of public record."

The last sentence specifies the means whereby you can, if you wish, assure that logs of your wells will be kept confidential.

| To (ft.) | Description and color of formation material | | | | | | | |
|----------|---|--|--|--|--|--|--|--|
| 3020 | SAND | | | | | | | |
| 3054 | GRAY SHALE | | | | | | | |
| 3080 | SANDY GRAY SHALE | | | | | | | |
| | SAND | | | | | | | |
| 3275 | CHIRT | | | | | | | |
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| | 3020 3054 | | | | | | | |