| 721 DMHAL | | | | المرازي المستراكية | |
|-------------------------------------|------------------|---|--|----------------------------|----------------|
| ΔT^{-1} | <i>7</i> 7 | LOCAL ID | TYPE OF PERMA | MENT PUMP IN | STALLED: |
| VNER TOO | Brother | . 1 | PUMP MANUFACTURE | | |
| VINCEY | . 7 | | RATED CAPACITY (GPM) | | |
| No fruction Date 3-23-87 | | | PUMP INTAKE SETTING | FT. BELOW | GRADE |
| RPOSE - TEST | | PERMANENT | 7 - | PLETED WELL | 187 ES NO |
| E DOMESTIC | | ☐ AGRICULTURAL | A. AT LEAST 5' FROM ANY O' | | کعر 🗀 |
| EJ COMMERCIA | il. | ☐ INDUSTRIAL | B. AT LEAST 50' FROM ANY S | SEPTIC TANK | |
| MU IRRIGATION | ''- | D PUBLIC | C. AT LEAST 10' FROM TOWN | 1 SEWER LINE | par 🗆 🖂 |
| MONITOR | | DEWATERING | D. AT LEAST 100' FROM THE | NEAREST EDGE | |
| ☐ HEAT PUMP | RECHARGE | HEAT PUMP SUPPLY | OF ANY TILE FIELD | | |
| OTHER (Spe | | | THE NEAREST N | EIGHBORS (CIR | CLE ONE) |
| THIS A REPLACEMENT WELL? YES IN NO | | | SEPTIC TILE FIELD CESSPOOL OR PRIVY | | |
| SANDONMENT DATE FOR OLD WELL | | | ISFROM COMPLETED WELL. | | |
| BANDONMENT METHOD | | | IS COMPLETED WELL LOCATED AS SHOWN | | |
| | | | ON APPLICATION FORM? | | |
| DRILLING METHOD | | | IF NO, DESCRIBE LOCATION CHANGE OR OTHER COMMENTS. | | |
| AUGERED | □ BORED | ☐ CABLE TOOL | PTT Ro | 23-04 | |
| DRIVEN | ☐ JETTED | AIR ROTARY | | 6719 7 | المشا |
| L MUD ROTARY | ☐ REVERSE | D WASHED | | 23-04 | - 11/2 |
| OTHER (Specify) | | | 1 | | = |
| OTAL DEPTH DRILLED | | | RECEIVED | | |
| | | | | | |
| | CASING SEQU | | 1 | AUG I O | 187 |
| | INNEA | OUTEA | | 700 - 1 | • |
| ۹C 'S TOP | 1 2 | — | | | |
| A 3 BOTTOM | - 45 | | 1 | WATER SU | PPLY |
| ASING DIAMETER | Su | <u> </u> | | . 4 4 1 5 5 TO 1 TO 1 TO 1 | |
| ASING MATERIAL | PUC | | | | |
| | SCREEN SEQUINNER | JENCE CUITE | | | |
| | 23 | | | | |
| CREEN TOP | 103 | | DRILLERS LOG DESCRIPTION | MITOP OF STRATA | BOTTOM OF STRA |
| CREEN BOTTOM | 7 | | | | / / |
| CREEN DIAMETER | AIC | | TOPSOLL | 0 | |
| CREEN MATERIAL | N. T. O. T. T. | H APPROVAL FOR SCREENING/ PACKING MORE THAN ONE AOU- | TADPLALL | | 14 |
| | IFER M | UST BE OBTAINED FROM DNREC. | T. C./ | 1 4 , | 18 |
| ROUT TYPE: CEMENT D BENTONITE CLAY | | | TAN Gana | 10 | 20 |
| THER: | | | DAKK TANSAM | 186 | 30_ |
| ROM | | | Peso White Sent | 11 30 | 145 |
| ON-GROUT BACKFILL OF WELL ANNULUS | | | and I am To Some | 1 115 | 1.5 |
| PEGLACICLAFROM 80 TO 103 FEET | | | med toers. Ten send | y | 100 |
| RAVEL PAOK: TYPE | | | Crse Drk Tan Sand | 65 | 180 |
| ROM do TO HOS FEET | | | mad 1-15 Ta- Care | 1 80 | 10.3 |
| TATIC WATER LEVEL: DATE | | | - Med LahtTansan | | 7.12. |
| FI (Below Jabove) GROUND SURFACE | | | | | |
| UMPING WATER LEVEL: FT. BELOW GRADE | | | | | |
| FTER H | OURS AT | GPM. | | | |
| | ant ETION. | | SUPPLEMENTAL DRILLERS | LOG ATTACHED | YES [] ·NO[] |
| HEAD COMPLETION: | | | PAGE 1 OFPAGE | $f = I \cdot I$ | (A) |
| Y, PITLESS ADAPTOR [] | | | COMPANY NAME | 1 tope WU | I Whiley's |
| INCHES ABOVE GRADE. | | | SIGNATURE OF DRIVIER II | N CHARGE , , | DATE |
| V INCHES ABOVE GRADE. | | | | 1 111 | IIIZ |
| | | | | 1 (2 | V |
| | | | | | |