|   |  |   | , and                 | NAM.   | To Carlotte and   |   | 150.0                                 |
|---|--|---|-----------------------|--|---|---|---------------------------------------|
| TEMPOTO TO THE WITH WITH WITH WITH WE WITH WE WITH WE WITH WE WITH WITH WITH WITH WITH WITH WITH WITH | e de la constante de la consta | MANL TO:<br>WATER SUPPLY BRA<br>BIVERSON OF WATER<br>P.O. BOX 1601<br>DOVER, DELAWARE | BENOUNCES             | AND ENVIRONM   | LATURAL RESIDURCAL PA   | ELL COMPLETO DE RETURNEC SE L<br>DNSTRUCTION DA | MIN AFTER                             |
| MAY RESULT IN   |  | PLEASE PRINT  |                       |  |   |   |                                       |
| WELL FROM   |  | PERMIT YO 65598 100A 10   |                       | TYPE OF PERMANENT PUMP HISTALLED:  |   |   |                                       |
|   | ٠  | OWNER - FILL  | e mair                | <u> </u>   | PUMP MANUFACTURE  | NA  |                                       |
| $\bigcirc$ _ $\Box$   | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \  | CONSTRUCTION DAT  | E 6-26-               | <del>v – – – – – – – – – – – – – – – – – – –</del>                                   | PUMP INTAKE SETTING   | FT. BELOW                                       | CHARE                                 |
|   |  | PURPOSE: TES  |                       | PERMANENT  |   | LETED WELL                                      |                                       |
|   |  | ٠ ـ ا   |                       | _  | 1   |   | ES NO                                 |
| TO ROADS AND  |  | USE. OF DOMESTIC  |                       | AGRICULTURAL     INDUSTRIAL  | A AT LEAST STIFROM ANY OVE<br>2 JULY LEAST 50' FROM ANY SE                                      |   | <b>6</b> / 0                          |
|   | •  | DIRRIGATION   |                       | C) PUBLIC  | C. AT LEAST 10' FROM TOWN I   |   | i i                                   |
| i L   |  | MONITOR   | •                     | DEWATERING   | D. AT LEAST 10" FROM THE N  |   | <b>a</b> 5                            |
|   |  | ☐ HEAT PUMI   | PRECHARGE             | ☐ HEAT PUMP SUPPLY   | OF ANY TILE FIELD   |   |                                       |
|   | IS THIS A REPLACEMENT WELL? YES SO NO  |   |                       |  | THE NEAREST NEIGHBORS (CIRCLE ONE)  SEPTIC IILE FIELD CESSPOOL OR PRIVY  ISFROM COMPLETED WELL. |   |                                       |
|   |  |   |                       |  |   |   |                                       |
|   |  | ADANDONMENT MET   |                       |  | IS COMPLETED WELL LOCATED   |   |                                       |
|   | •  |   | 1                     |  | ON APPLICATION FORM?  |   | <b>D</b>                              |
| 4.5   |  | <b>_</b>  | DRILLING MET          |  | IF NO, DESCRIBE LOCATION C  | HANGE OR OTHE                                   | R COMMENTS                            |
| ļ .   |  | D AUGERED   | □ BOAED               | CABLE TOOL   |   |   |                                       |
|   |  | DRIVEN  MUD ROTARY  | ☐ JETTED<br>☐ REVERSE | ☐ AIR ROTARY ☐ WASHED  | (1) 67  | ノーブルロー  |                                       |
| ^   |  | OTHER (Specify)   |                       |  | Q:57  | - 00  |                                       |
|   |  | TOTAL DEPTH DRILLI  | ,                     |  |   |   |                                       |
| RTY LINES.<br>BLE FLOT  |  | ļ   |                       |  | Dr.   |   |                                       |
|   |  | •   | CASING SEQU           | ENCE SOME  | RECEIV  | 'FD   |                                       |
|   |  | CASING TOP  | 7                     |  | l L   |   |                                       |
| §   |  | CASING BOTTOM   | 45                    |  | APR 14 38   | <b>8</b> 7                                      |                                       |
| / <del> </del>  |  | CASING DIAMETER   |                       |  | √A.   |   |                                       |
| 8   |  | CASING MATERIAL SCREEN SEQUENCE   |                       |  | WATER SUPPLY  |   |                                       |
| / i   | SCREEN TOP   |   |                       |  |   |   |                                       |
|   |  |   |                       | <del></del>  |   |   |                                       |
|   |  | SCREEN BOTTOM   | 2.5                   |  | DRILLERS LOG DESCRIPTION T  | OP OF STRATA B                                  | OTTOM OF STRA                         |
|   |  | SCREEN DIAMETER<br>SCREEN MATERIAL  | PVC                   |  | Too Sul   | 0   |                                       |
|   |  | SOUCE IN IN I STILL   | QAAVEL                | PACINIAL FOR SCREENING/<br>PACINIA MORE THAN ONE AGU-<br>BY BE OSTAINED FROM DWINEC. | TAD FINE YOUR   | 1   | 7                                     |
| 2   |  | ,   |                       | ···  | TAN FIND TO MEN.  | 7   | 10                                    |
| Zc 3  |  | GROUT TYPE CEME   | ENT DENTONITE         | CLAY 20  | White Fine To .   |   |                                       |
|   |  | OTHER:  | TO FEE                |  | Mica Vans white clay  | 10  | <del></del>                           |
|   |  | NON-GROUT BACKE   |                       |  | DIEN. SAND  | 25  | 38                                    |
|   |  | TYPE [  | 70M TO                |  | MED SOND  | 38  | 45                                    |
|   | -  | GRAVEL PACK: TYP  |                       |  | Tan El No Tania   | أحكا  | 60                                    |
|   |  | STATIC WATER LEVE   | ·                     | ET<br>7.4 82.  |   |   |                                       |
|   |  | STATIC WATER LEVI   |                       |  | ·   |   |                                       |
|   |  | PUMPING WATER LEVEL: 45 FT. BELOY/ GRADE  |                       |  | <b> </b>  |   | · · · · · · · · · · · · · · · · · · · |
|   |  | AFTER   | OURS AT               | GPM.   | <u> </u>  | <u>_</u>  |                                       |
|   |  | WELL HEAD 500   | ver strong            |  | ULBOLEMENTAL DUNCTED LO   | G ATTACHED OF                                   | ela ware                              |
|   |  | WELL HEAD COMPLETION: TYPE: MILESS ADAPTOR []   |                       |  | BUPPLEMENTAL DHILLERS LOG ATTACHED YES LINOLET PAGES  |   |                                       |
| SEION IS HERRINY  | OTHER D CASSES   |   |                       | COMPANY NAME WES   |   |   |                                       |
| SULCT TO THOSE  |  | I OTHER II  |                       |  | BIGNATURE OF DRILLER IN CHANGE DATE   |   |                                       |
| ENGING WELL   |  | OTHER D   |                       |  |   |   | DATE .                                |