#### 4/27/00 PM PERMIT

SEWAGE DISPOSAL SYSTEM

DEPARTMENT OF HEALTH AND MENTAL HYGIENE

| P | 51 | 33 | 28 |
|---|----|----|----|
|   |    |    |    |

48834

DISTRICT

HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH 410-313-2640 XXXXXXXXX

INDEXED

DATE SYSTEM APPROV

INSPECTOR

|  |   | ,  |                            |
|--|---|--|----------------------------|
| Fogle's Septic Clean, Inc.   | • · · · · · · · · · · · · · · · · · · ·   | IS PERMITTED TO INSTA  | LL X ALTER                 |
| ADDRESS 580 Obrecht Road, Sykesvi  | 11e. MD 21784   | PHONE 410-   | -795–5670                  |
| SUBDIVISION Quarterfield   | LOT18   | ROAD 11636 Quarter   | field Drive                |
| PROPERTY OWNER   | Dale Thompson B   | uilders  | ·                          |
| ADDRESS  | <b>BUILDING PERM</b>  | IIT SIGNED   |                            |
| SEPTIC TANK CAPACITY 1250 GALLONS  | AND RETU  | RNED<br>120-Finish basement  |                            |
| NUMBER OF BEDROOMS 4   |   |  | •                          |
| 180 SQUARE FEET PER BEDROOM  |   |  |                            |
| INEAR FEET OF TRENCH REQUIRED 180  |   |  |                            |
| TRENCHES - Trench to be 2 feet w  8 feet below original 4 feet of stone below  LOCATION - Place distribution box 1 ot line. Run trenche  NOTES - No trench to exceed 10 to grade or above on s | grade. Effective distribution pipe. 175 feet down the es on contour in bot 00 feet in length. | area begins at 4 feet<br>right lot line and 105<br>h directions.<br>Provide 6" - 8" diamet | below original grade       |
| PLANS APROVED BY Mark Rifkin/Amy McN   | Millen  |  | DATE12/14/99               |
| OVER NO WORK UNTIL INSPECTED AND APPROVED  |   | · .  |                            |
| EITHER THE HOWARD COUNTY COUNCIL NOR THE HE  | ALTH DEPARTMENT IS RESPONS  | IBLE FOR THE SUCCESSFUL OPERATION  | ON OF ANY SYSTEM           |
| NOTE: CLEANOUT REQUIRED EVERY 70 FEET OF SE  | EWER LINE AND/OR AT 90° SW  | EEPS IN LINES FROM HOUSE TO DE   | AIN FIELDS, 90° ELBOWS NOT |

ACCEPTABLE.

NOTE: ALL PARTS OF SEPTIC SYSTEMS (I.E. TANK, DISTRIBUTION BOX TRENCHES) TO BE 100 FEET FROM WELL (UNLESS OTHERWISE SPECIFICALLY AUTHORIZED)

NOTE: IF DEEP TRENCH(ES) ARE USED CALL FOR INSPECTION BEFORE AND AFTER PLACING GRAVEL IN TRENCH(ES)

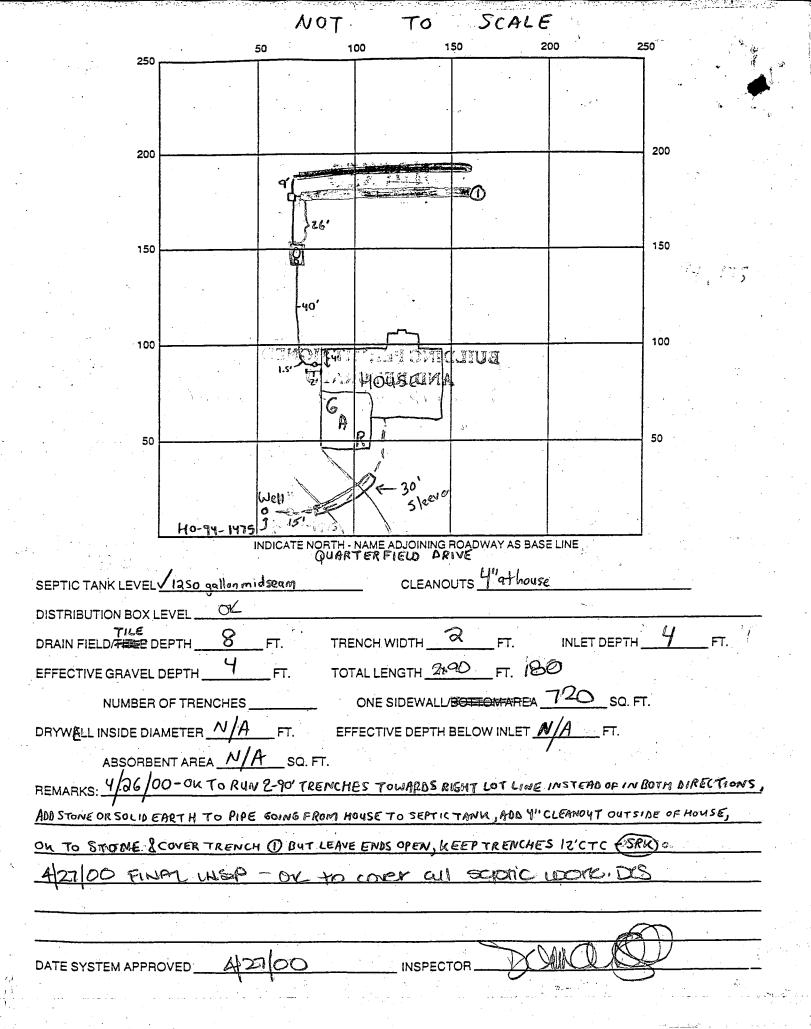
NOTE: NO DRY WELL SHALL EXCEED 15 FOOT IN DIAMETER NO ABSORPTION TRENCH TO EXCEED 100 FEET IN LENGTH

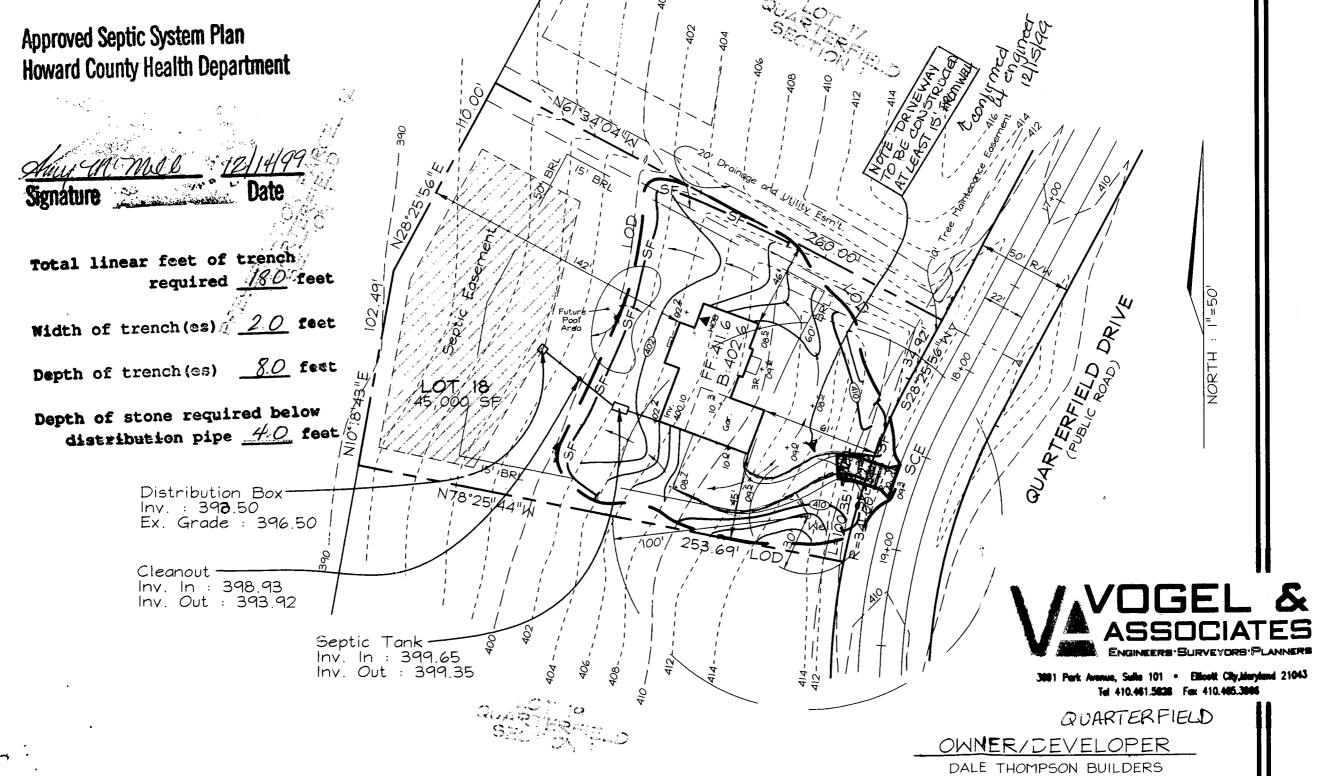
NOTE: ALL PIPE FROM HOUSE TO SEPTIC TANK MUST BE CAST IRON OR SCHEDULE 25/40 PVC OR ABS

PERMIT VOID AFTER TWO YEARS

NOTE: INSTALL STAND PIPE ON SEPTIC TANK AND DRY WELL STAND PIPES MUST BE 6 INCHES IN DIAMETER CAST IRON. CONCRETE OR TERRA COTTA OR PVA OR ABS ACCEPTED. IF TOP OF SEPTIC TANK IS DEEPER THAN 3 FEET, MANHOLE TO GRADE REQUIRED.

NOTE: DISTRIBUTION BOXES MUST HAVE BAFFLES





DALE THOMPSON BUILDERS 10005 Old Columbia Road Columbia, Maryland 21046

### APPLICATION

PERCOLATION TESTING

| Α | 78072 |
|---|-------|
| Р |       |
|   |       |

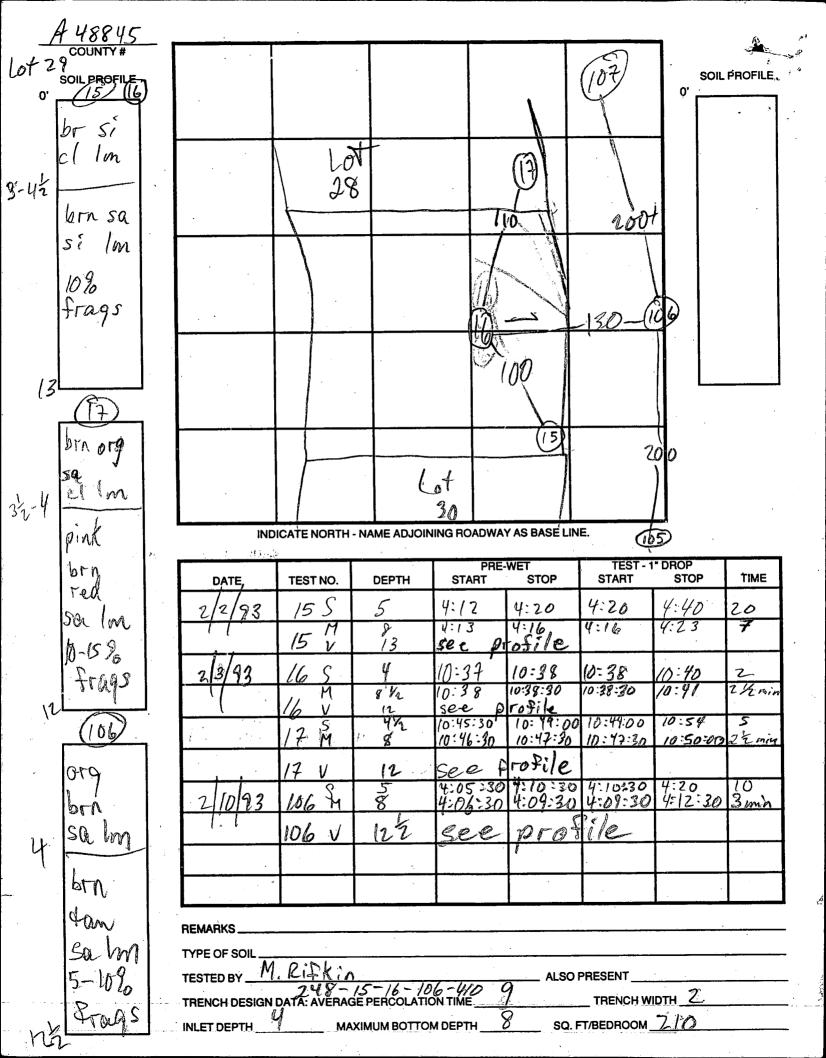
HOWARD COUNTY HEALTH DEPARTMENT **BUREAU OF ENVIRONMENTAL HEALTH** 3525-H ELLICOTT MILLS DRIVE/ELLICOTT CITY, MARYLAND 21043 **TELEPHONE: 313-2640** 

| DISTRICT |        |
|----------|--------|
| DATE     | 1/7/23 |

| O: THE COUNTY HEALTH OFFICER                                |   |
|---|---|
| ELLICOTT CITY, MARYLAND                                     | ·   |
| I HEREBY APPLY FOR THE NECESSARY TEST PRIOR TO APPLICATION  | N FOR PERMIT TO CONSTRUCT (OR RECONSTRUCT) A SEWAGE DISPOSAL SYSTEM.  |
| PROPERTY OWNER Joseph M. Zoller . III                       | DAJE Thompson Buildiers   |
| 11696 Carroll Mill Road                                     |   |
| ADDRESS Ellicott City, Maryland 210                         | 043 PHONE   |
| AGENT OR PROSPECTIVE BUYER SDC Group, Inc.                  |   |
| D.O. Barr / 17 Ellicott City                                | MD 2104 lever (410): 465-4244   |
| ADDRESS P.O. Box 417, Ellicott City                         | , MD 2104 1PHONE (410) 403 4244                                       |
| PROPERTY LOCATION:  |   |
| SUBDIVISION Zoller Property                                 | LOTNO 19 16 on pretim   |
|   |   |
| ROAD AND DESCRIPTION Northeast quadrant Fol                 | ly Quarter Road and Carroll Mill Road                                 |
| intersection. 111636 Quartert                               | HELD DIEIVE PERMIT SERVE  |
|   | Senal # 250 1216 40   |
| TAX MAP 23 PARCEL# 8,82 & 101                               | XXXXX 200 1216 90   |
| SIZE OF LOT 1 A c + / -                                     | TYPE BLDG. Single Family - 4Bm  |
|   | (SINGLE FAMILY DWELLING OR COMMERCIAL)                                |
| THE SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTABLE   | ONLY UNTIL PUBLIC FACILITIES BECOME AVAILABLE. I FULLY UNDERSTAND THE |
| FEE CONNECTED WITH THE FILING OF THIS PERC TEST APPLIC      | ATION IS NON-REFUNDABLE UNDER ANY CIRCUMSTANCES. I ALSO AGREE TO      |
|   | SPC Group ENC.  |
| COMPLY WITH ALL M.O.S.H.A. REQUIREMENTS INTESTING THIS LOT. | (SIGNATURE OF APPLICANT)  |
|   | <b>(0.00.0.1.0.1.0.1.0.1.0.1.0.1.0.1.0.1.0.</b>                       |
| APPROVED BY   | FOR DATE  |
| DISAPPROVED BY  | FORDATE   |
|   | •   |
| HOLD PENDING FURTHER TESTS                                  |   |
| REASONS FOR REJECTION OR HOLDING HOLD FOR                   | PLAT-PERCOK MR 7/26/93  |
| PERCOLATION TEST PLAT/PRELIMINARY PLAT - TITLE OR I.D. #    | DATE  |
|   | - Unit  |
| CITE DEVELOPMENT DI ANGINAL DI AT. TITLE CO LD. A           | DATE  |

# THIS IS NOT A PERMIT

HD-216 (3/92)



# APPLICATION

PERCOLATION TESTING

A 48834 P\_\_\_\_\_

HOWARD COUNTY HEALTH DEPARTMENT
BUREAU OF ENVIRONMENTAL HEALTH
3525-H ELLICOTT MILLS DRIVE/ELLICOTT CITY, MARYLAND 21043
TELEPHONE: 313-2840

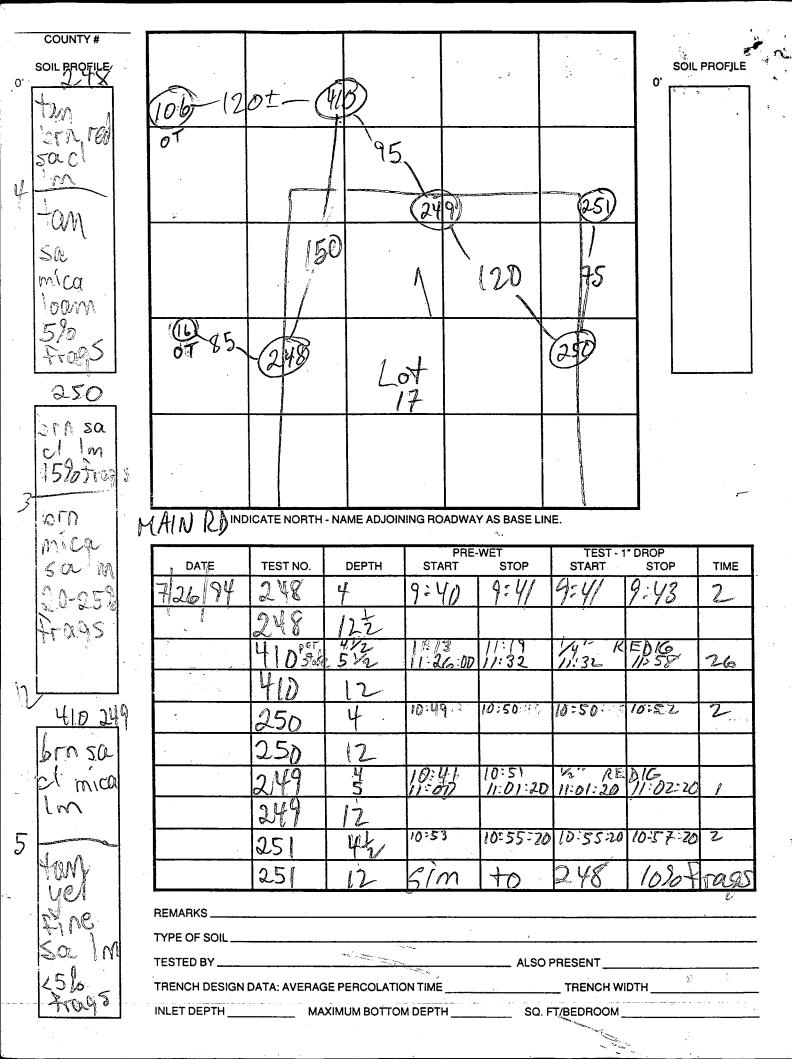
| DISTRICT | <br> |
|----------|------|
| DATE     |      |

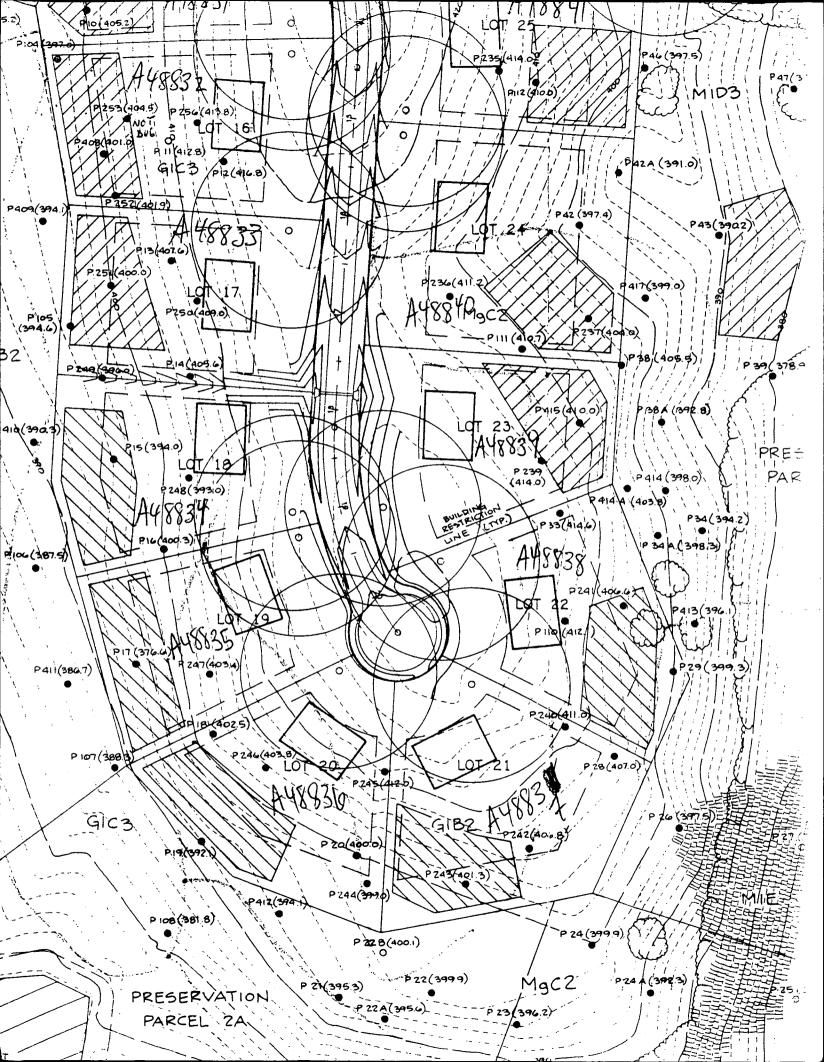
TO: THE COUNTY HEALTH OFFICER ELLICOTT CITY, MARYLAND

| I HEREBY APPLY FOR THE NECESSARY TEST PRIOR TO APPLICATIO   | N FOR PERMIT TO CONSTRUCT (OR RECO   | NSTRUCT) A SEWAGE DISPOSAL SYSTEM.   |
|---|--------------------------------------|--------------------------------------|
| PROPERTY OWNER Joseph M. Zoller. III                        |                                      |                                      |
| 11696 Carroll Mill Road                                     |                                      |                                      |
| ADDRESS Ellicott City, Maryland 21                          | 043 PHONE                            |                                      |
| ,   |                                      |                                      |
| AGENT OR PROSPECTIVE BUYER SDC Group, Inc.                  |                                      |                                      |
| ADDRESS P.O. Box 417, Ellicott City                         | , MD 21041pHONE (410)                | 465-4244                             |
| PROPERTY LOCATION:  |                                      |                                      |
| SUBDIVISION Zoller Property                                 | LOTNO                                | 18                                   |
| SUBDIVISION BUTTER TRUPETEY                                 | EO1 NO                               |                                      |
| ROAD AND DESCRIPTION Northeast quadrant Fol                 | ly Quarter Road and                  | Carroll Mill Road                    |
| intersection.   |                                      |                                      |
| ·   |                                      | -                                    |
| TAX MAP 23 PARCEL# 8,82 & 101                               |                                      |                                      |
| SIZE OF LOT 1 Ac + / -                                      | TYPEBLOG. Single F.                  | amily                                |
|   | (SINGLE FA                           | AMILY DWELLING OR COMMERCIAL)        |
| THE SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTABLE   | ONLY UNTIL PUBLIC FACILITIES BECOM   | ME AVAILABLE. I FULLY UNDERSTAND THE |
| FEE CONNECTED WITH THE FILING OF THIS PERC TEST APPLIC      | ATION IS NON-REFUNDABLE UNDER A      | NY CIRCUMSTANCES. I ALSO AGREE TO    |
|   | 2 p C Oroot                          | the.                                 |
| COMPLY WITH ALL M.O.S.H.A. REQUIREMENTS IN TESTING THIS LOT | SDC, GROUP<br>BA: JDL &<br>(SIGNATUR | E OF APPLICANT)                      |
|   |                                      |                                      |
| APPROVED BY   | FOR                                  | DATE                                 |
| DISAPPROVED BY  | FOR                                  | DATE                                 |
| DISAPPROVED BY  |                                      | DATE                                 |
| HOLD PENDING FURTHER TESTS                                  |                                      |                                      |
| REASONS FOR REJECTION OR HOLDING                            |                                      |                                      |
| PERCOLATION TEST PLAT/PRELIMINARY PLAT - TITLE OR I.D. #    |                                      | DATE                                 |
| SITE DEVELOPMENT PLAN/FINAL PLAT - TITLE OR I.D. #          |                                      | DATE                                 |
| ·   |                                      |                                      |

### THIS IS NOT A PERMIT

HD-216 (3/92)





EMERGENCY/TEMP NO. IF ANY

| STATE OF MARYLAND PRIMATION OF WELL Please print or type  Set of the Second Print Description  ONNER INFORMATION  ONDER INFORMA |                            | 1 1000 SEQUENCE NO.   | STATE OF                         | MADVI AND              | STATE PERMIT NUMBER                  |
|--|----------------------------|---|----------------------------------|------------------------|--------------------------------------|
| This is number in 5 on a principle of the form completely in the for | $\mathbb{L}_{\mathcal{B}}$ | (MDE USE ONLY)  |                                  |                        | WD-19131-10121-2191                  |
| DOWN CONTROL (CALL PER MIN)  DOWN CONTROL (CA | Γ                          | THIS NUMBER IS TO BE PUNCHED  |                                  | -                      | 70 fill in this form completely 79   |
| DRILER INFORMATION  DRILER INFORMATION  DRILLER INF | $\vdash$                   | IN COLS. 3-6 ON ALL CARDS)  | S broads b                       | Talai                  |                                      |
| TOTAL TOTAL STATE OF THE PROPERTY OF THE PROPE | 1                          | ·   | ΛΑΤΙΟΝ                           | 1 2                    | LOCATION OF WELL                     |
| DRILER INFORMATION  DRILER INFORMATION  CICCLE INFORMATION  DRIVER INFORMATION  CICCLE INFORMATION  DRIVER INFORMATION  CICCLE INFORMATION  DRIVER INFORMATION  DRIVER INFORMATION  DRIVER INFORMATION  ABBRES FROM TOWN (Lester 0 is in form)  APPROXIMATE COLOR PER MIN 1  DRIVER INFORMATION  APPROXIMATION FROM TOWN (Lester 0 is in form)  APPROXIMATION FROM TOWN INFORMATION  DRIVER FROM TOWN (Lester 0 is in form)  APPROXIMATION FROM TOWN INFORMATION  DRIVER FROM TOWN (Lester 0 is in form)  APPROXIMATION FROM TOWN INFORMATION  DRIVER FROM TOWN (Lester 0 is in form)  APPROXIMATION FROM TOWN INFORMATION  DRIVER FROM TOWN (Lester 0 is in form)  APPROXIMATION FROM TOWN INFORMATION  DRIVER FROM TOWN (Lester 0 is in form)  APPROXIMATION FROM TOWN INFORMATION  THEST CORSE PROPERTIES FORMATION  APPROXIMATION FROM TOWN INFORMATION INFORMATION FROM TOWN INFORMAT | i                          | 8 13  |                                  |                        |                                      |
| SECOND AND THE MADE PROPORTING WILL  APPROXIMATE DAMETER OF WELL  APPROXIMATE DAMETER OF REPARCE BOX  APPROXIMATE DAMETER OF WELL  APPROXIMATE DAMETER OF REPARCE BOX  APPROXIMATE DAMETER OF WELL  APPROXIMATE DAMETER OF REPARCE BOX  APPROXIMATE DAMETER OF WELL  APPROXIMATE DAMETER OF REPARCE BOX  APPROXIMATE DAMETER OF WELL  APPROXIMATE DAMETER OF REPARCE BOX  APPROXIMATE DAMETER OF WELL  APPROXIMATE DAMETER OF REPARCE BOX  APPROXIMATE DAMETER OF WELL  APPROXIMATE DAMETER  APPROXIMATE DAMETER OF WELL  APPROXIMATE DAMETER OF WELL  APP |                            | THOM/30M  | DIA ACI                          | 6 UARARR               | FASAA Î                              |
| DORLLER INFORMATION  CIPICLE MSDIMODIMOD  DORLLER INFORMATION  CIPICLE MSDIMODIMOD  MILES FROM TOWN (enter 0 if in lown)  JAMES FROM TOWN (enter 0 |                            | 15 Last Name Owner  |                                  | 23 SUBDIVISION         | 42                                   |
| DRILLER INFORMATION  CIRCLE MSCIMILION  Digital Service A THE STATE OF |                            | 36 Street or RFD  | 55                               | SECTION L              | гот [78]                             |
| DRILLER INFORMATION  CIRCLE MSCIMILION  Digital Service A THE STATE OF |                            | COLUMBIA  | m1) 3 1046                       | Wester Ri              | เกา เคยสัตร์เพล                      |
| MILES FROM TOWN (enter 0 if in town)    MILES FROM TOWN (enter 0 if in town)   10   10   10   10   10   10   10   1  | $\vdash$                   |   |                                  |                        | 71                                   |
| DOWN TOWN CIRCLE BOX DEPONDENT NAME OF PRIAD OF PRIALING COUNTY ON PELL THE MAN TOWN CIRCLE BOX DEPONDENT NAME PRODUCTION OF WELL INFORMATION WELL INFORMATION OF WELL |                            |   |                                  | MILES FROM TOWN (ente  | r 0 if in town) 73 76 77 78          |
| RECITION OF WELL INFORMATION  APPROX. PLIMPING RATE (GAL. PER MIN.)  APPROX. PLIMPING RATE (GAL. PER MIN.)  Displant (SINGLE OR DOUBLE)  FARMING (LUSSTOC) WATERING BOXING (CIRCLE APPROPRIATE BOXI)  I DISPLANCE STATE AND FEDERAL DOV.  I NOUSERIAL COMMERCANCE TAX AND FEDERAL DOV.  I PUBLIC DAY PROPORTINGON MENTIORING (MAY RECULIFE AND TAX APPROXIMATION FEDERAL DAY APPROXIMATION FEDERAL |                            | Driller's Name  | 77 License No. 80                | B 4                    |                                      |
| MONTH CIRCLE BY TOWN CIRCLE BY TOWN MICHAELD CONTY NO.  APPROXIMATE DIAMPER OF MELL  TEST, OSSERWAND, MONTROR HOT WELL  APPROXIMATE DIAMPER OF MELL  THE MATHEMATICAL PROPORTION (MAY REQUIRE MONTROR HOT MELL  APPROXIMATE DIAMPER OF MELL  THE MATHEMATICAL STANDEY WELL  APPROXIMATE DIAMPER OF MELL  THE MATHEMATICAL STANDEY WELL  THE MATHEMATI |                            | Firm Name   | With DRICCING                    | DIRECTION OF WELL FROM |                                      |
| B 2 WELL INFORMATION  APPROX PUMPING RATE (GAL PER MIN.)  WER FOR WATER (CIRCLE PROPRIENTE BOX)  DISHNER FINANCIAL CONTROL OF BUTCH STANDS WELL STANDS OF STANDS WELL SHOWN APPROXIMATE DIAMETER OF WELL STANDS WELL SHOWN APPROXIMATE DIAMETER OF WELL STANDS WELL SHOWN APPROXIMATE DIAMETER OF WELL STANDS WELL | 1                          | 5212 KINELID. 11  | +, Alky 1771                     |                        | l                                    |
| B 2   WELL INFORMATION  APPROX.PUMPING RATE (GAL PER MIN.)  USE FOR WATER (CIRCLE APPROPRIATE BOX)  USE FOR WATER (CIRCLE APPROPRIATE BOX)  PARAMING (LINESTOCK) WATERING & ARRICULPIPAL  FIRATION OF COMMENT AND STORE BENDAL PARAMING LINESTOCK WATERING & ARRICULPIPAL  I INDUSPRIAL COMMENT AND STORE BENDAL PARAMINENT  PAPPROXIMATE DAMAFER OF WELL  APPROXIMATE DAMAFER OF WE |                            | Address   |                                  | N                      | ON WHICH SIDE OF BOAD                |
| APPROX PUMPING RAIT (GAL, PER MIN)  APPROX PUMPING RAIT (GAL, PER MIN)  STEED AS SECONDATION OF COLOR  | L                          | Signature   | Date                             |                        | (CIRCLE APPROPRIATE BOX) WEST CHEAST |
| APPROXIMATE DIAMETER OF WELL  APPROX | В                          | 2 WELL INFORMATIO   | N 11                             | TOWN                   | \$904H \                             |
| WEER FOR WATER (CIRCLE APPROPRIATE BOX)  D HOME (SINGLE OR DOUBLEH-OUSEROOD UNIT ONIS)  FRAMING (LUSESTOCK WATER) (CIRCLE APPROPRIATE BOX)  THOUSERING COMMERCIAL STATE AND FEDRALGOV.  THOUSERING COMMERCIAL STATE AND FEDRALGOV.  THOUSERING COMMERCIAL STATE AND FEDRALGOV.  PUBLIC OF PRINCIPE WATER COMPANY (REPOLINES)  PAPROPAGATION.  THOSE OBSERVATION, MONITORING MAY REQUIRE  APPROXIMATE DIAMETER OF WELL  APPROXIMATE DIAMETER  APPROXIMATE DIAMETER OF WELL  APPROXIMATE DIAMETER  | Ι,                         | ÅPPROX. PUMPING RATE (GAL. PER MIN.)  |                                  |                        |                                      |
| USE FOR WATER (CIRCLE APPRISPIRATE BOX)  D JOME (SINGLE OR DPUBLISHOLDSENDOLD UNIT ONING) FRAMMING (LUYESTOCK) WATERING A AGRICULTURIAL  D JOME (SINGLE OR DPUBLISHOLDSENDOLD UNIT ONING) FRAMMING (LUYESTOCK) WATERING A AGRICULTURIAL  D JOME (SINGLE OR DPUBLISHOLDSENDOLD UNIT ONING) FRAMMING (LUYESTOCK) WATERING A AGRICULTURIAL  PUBLIC CAPT PRIMATE WATER COMPANY (BESUIRES P APPROPRIATION FREMIT AND SEPENTER HAD THE DEPARTMENT APPROVAL)  T TEST OBSERVATION, MONITORING (MAY REQUIRE  APPROXIMATE DIAMETER OF WELL  APPROXIMATE DIAMETER OF WELL  METHOD OF DRILLING (circle one)  BORIED (or Adolphy)  ARRIGORY ON AGRICULTURIAL DEPARTMENT OR DEFENED WELLS  OF CIRCLE APPROPRIATE BOX)  NOTHING WELL WILL BEPLACE AN EXISTING WELL  THIS WELL-WILL BEPLACE AN EVEL THAT WILL BE USED AS A STANDBY CONTACT LOCAL APPROVING WITHOUT YEAR  POLICY ON STANDBY WELLS  NOT THE WELL WILL DEEPENACE AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACE OR DEEPENED  OF AVAILABLE 1  FORCE WELL WILL DEEPENA BEST ON THE WATER OF  | 1                          |   | 8 12                             |                        | 39-39                                |
| USE FOR WATER (CIRCLE (APPROPRIATE BOX)  D JOME (SINGLE OR DEUB SHOUSEROLD UNIT ONB)  PARTING (LUSSTOC) WATERING & AGRICULTHAN LINE OF FOR PALLOW  TRAMING (LUSSTOC) WATERING & AGRICULTHAN LINE OF FOR PALLOW  TOTHER RESURFS APPROPRIADED WEEK AGRICULTHAN LINE OF FOR PALLOW  TOTHER RESURFS APPROPRIADED WEEK AGRICULTHAN LINE OF PAPROVAL)  TEST. OBSERVATION, MONITORING (MAY REQUIRE  APPROXIMATE DEATH OF WELL  APPROXIMATE DEATH OF DEEPENED WELLS  CIRCLE APPROPRIATE BOX)  Notice of the process of  |                            | (GAL. PER DAY)  |                                  |                        | 19 BARCEL 8                          |
| DIMONE (SINGLE OR DOUBLE HOUSENOLD UNIT ONLY FARMING (LIVESTOCK) WEIGHT & COMPANY (REACH) PRINCATION INDUSTRIAL COMMERCAL STATE AND FERRAL ON PUBLIC OF PRINCATE WATER COMPANY (REACH) PAPPROPRIATION PERMIT AND STEPRIAL OF PRINCAL WATER COMPANY (REACH) PAPPROPRIATION MONITORING (MAY REQUIRE  APPROXIMATE DEATH OF WELL  APPROXIMATE DIAMETER OF WELL THAT WILL BE USED AS SOURCES OF DRILLING HOLD WILL BEPLACE A WELL THAT WILL BE USED AS SOURCE OF DRILLING HOLD WILL BEPLACE A WELL THAT WILL BE USED AS SOURCE OF DRILLING HOLD WILL BEPLACE A WELL THAT WILL BE USED AS SOURCE OF DRILLING HOLD WILL BEPLACE A WELL THAT WILL BE USED AS SOURCE OF DRILLING HOLD WILL BEPLACE A WELL THAT WILL BE USED AS SOURCE OF DRILLING HOLD WILL BEPLACE A WELL THAT WILL BE USED AS SOURCE OF DRILLING HOLD WILL BEPLACE A WELL THAT WILL BE USED AS SOURCE OF DRILLING HOLD WILL BEPLACE A WELL THAT WILL BE USED AS SOURCE OF DRILLING HOLD WILL BEPLACE A WELL THAT WILL BE USED AS SOURCE OF DRILLING HOLD WILL BEPLACE A WELL THAT WILL BE USED AS SOURCE OF DRILLING HOLD WILL BEPLACE A WELL THAT WILL BE USED AS SOURCE OF DRILLING HOLD WILL BEPLACE A WELL THAT WILL BE USED AS SOURCE OF DRILLING HOLD WILL BE ADDRESS OF THE WELL BENEFIT OF THE  | ┢                          | USE FOR WATER (CIRCLE APR   | ROPRIATE BOX)                    | 1                      | NOT TO BE FILL POIN BY DRILLER       |
| FARMING COMMERCIAL STATE AND FEDERAL COUNTY NO THERMOSTATION OF THE PERSON OF THE PERS |                            | P HOME (SINGLE OR DOUBLE HOUSE  | OLD UNIT ONLS                    | U 11 - 19/             | HEALTH DEPARTMENT APPROVAL           |
| INDUSTRIAL COMMERCAN STATE AND FEDRAL CONTROL OF THE WELL WILL REPLACE AN EXISTING WELL  PUBLIC DAY PROPRIATE WAYER COMPANY ((SEGURES PAPPROPRIATION PERMIT AND STATE HEALTH DEPARTMENT APPROVAL)  TEST, OSSERVATION, MONITORING (MAY REQUIRE ORD)  APPROXIMATE DEATH OF WELL  APPROXIMATE DIAMETER OF WELL  BOREO (or. Adapted)  ARE REFORM AND SEARCH  ARE RECORD |                            | FARMING (LIVESTOCK WATERING & A   | GRICULTURAL                      |                        | /                                    |
| PUBLIC PAPENDATE WATER COUPANT (IREDITINES) PAPENDATE NOTIFIED STATE HEALTH DEPARTMENT APPROVAL)  TEST, OBSERVATION MONITORING (MAY REQUIRE  APPROXIMATE DEATH OF WELL  APPROXIMATE DEATH OF WELL  APPROXIMATE DIAMETER  |                            |   | D FEDERAL GOV                    |                        | COUNTY NO.                           |
| P APPROPRIATION PERMIT AND SIZE HEALTH DEPARTMENT APPROVED  TEST, OBSERVATION MONITORING MAY REQUIRE  TEST, OBSERVATION MONITORING MAY REQUIRE  APPROPRIATION SEMED  APPROXIMATE DEATH OF WELL  APPROXIMATE DIAMETER OF WELL  BORED (or Aligher)  ARBERCUSSION BEVERS PROPRIATE BOX)  ARBERCUSSION BEVERS AS SOURCE WELL  OTHER WELL WILL REPLACE AN EXISTING WELL  THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS ABANDONED AND SEALED  THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS AS ANABOSY CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  NOT TO BE REPLACED OR DEEPENED  OF THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS AS ANABOSY CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  NOT TO BE REPLACED OR DEEPENED  OF THIS WELL WILL BE USED AS AS ANABOSY CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  NOT TO BE REPLACED OR DEEPENED  OF THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS AS ANABOSY CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  NOT THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS AS ANABOSY CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  NOT THE WELL WILL REPLACE A WELL THAT WILL BE USED AS AS ANABOSY CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  NOT THE WELL WILL REPLACE A WELL THAT WILL BE USED AS AS ANABOSY CONTACT TO CALL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  NOT THE WELL WILL REPLACE A WELL THAT WILL BE USED AS AS ANABOSY CONTACT TO CALL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  NOT THE WELL WILL REPLACE A WELL THAT WILL BE USED AS AS ANABOSY CONTACT TO CALL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  NOT THE WELL WILL REPLACE AN EXISTING WELL  OF THE WELL WILL REPLACE AN EXISTING WELL  OF THE WELL WILL REPLACE AN EXISTING WELL  OF THE WELL WILL REPLACE AND THE WELL WELL WELL WELL WELL WELL WELL WE   |                            | OTHER (REQUIRES ARPROPRIATION)  | PERMIT)                          | A SIGNATURE            | INSERT S                             |
| APPROVIMATE DEATH OF WELL  APPROXIMATE DEATH OF WELL  APPROXIMATE DIAMETER OF WELL  APPROXIMATE  |                            | PUBLIC OR PRIVATE WATER COMPAN  P APPROPRIATION PERMIT AND STATE  | Y((REQUIRES<br>HEALTH DEPARTMENT | A VICABAIATATATA       | Mark E. Kellen 2/22/97               |
| APPROXIMATE DEATH OF WELL  APPROXIMATE DIAMETER  APPROXIMATE DIAMETER OF WELL  APPROXIMATE DIAMETER  APPROXIMATE | ŀ                          | APPROVAL)   |                                  | 43 48 C                |                                      |
| APPROXIMATE DIAMETER OF WELL  BORED (or Audres)  ARBERCUSSON:  CIRCLE APPROPRIATE BOX)  DRIVE-POINT  Other  REVerse-ROTary  DRIVE-POINT  OTHER WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED  THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY CONTACT LOCAL APPROVING AUTHORITY FOR POICY ON STANDBY WELLS  DTHIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY CONTACT LOCAL APPROVING AUTHORITY FOR POICY ON STANDBY WELL  PERMIT NUMBER OF WELL TO BE REPLACED ON DEEPENED  (IF AVAILABLE)  Not to be filled in by driller (MDE OR COUNTY USE ONLY)  APPROP. PERMIT NUMBER  STANDBY PERMIT NUMBER  STANDBY CONTACT LOCAL APPROVING AUTHORITY FOR POICY ON STANDBY WELL  PERMIT NUMBER OF WELL TO BE REPLACED ON DEEPENED  (IF AVAILABLE)  STANDBY PERMIT NUMBER  STANDBY PERMIT NUMBER  STANDBY CONTACT LOCAL APPROVING AUTHORITY FOR POICY ON STANDBY WELL  PERMIT NUMBER OF WELL TO BE REPLACED ON DEEPENED  (IF AVAILABLE)  STANDBY PERMIT NUMBER  STA |                            | TEST, OBSERVATION, MONITORING (N  | MAY REQUIRE                      | GRID 00                | 0 GRID 0 7 7 0 0 0                   |
| APPROXIMATE DIAMETER OF WELL  APPROXIMATE DIAMETER  APPROXIMATE DIAMETER  APPROXIMATE DIAMETER OF WELL  APPROXIMATE DIAMETER  APPROXIMAT |                            |   | $\bigcirc$                       | SHOWMAJOR FEATUR       | ES OF                                |
| APPROXIMATE DIAMETER OF WELL  METHOD OF ORILLING (circle one)  BOREQ (or Austre)  AIR BERGUSSION ROTARY (Hydraulic Rotary)  CABLE  REVerse-ROTARY  DRIVE-POINT  Other  REVerse-ROTARY  REVERS-ROTARY  REVERS-ROTARY  REVERS-ROTARY  DRIVE-POINT  OTHER  REVERS-ROTARY  OTHER  REVERS-ROTARY  OTHER  REVERS-ROTARY  OTHER  REVERS-ROTARY  DRIVE-POINT  OTHER  REVERS-ROTARY  OTHER  REVERS-ROTARY  OTHER  REVERS-ROTARY  OTHER  REVERS-ROTARY  OTHER  REVERS-ROTARY  OTHER  REVERS-ROTARY  OTHER  OTHE |                            | APPROXIMATE DEATH OF WELL   | FEET 78                          | GOX & LOCATE WELL      |                                      |
| APPROXIMATE DIAMETER OF WELL  METHOD OF DRILLING (circle one)  METHOD OF DRILLING (circle one)  Jetted Denies Denies  Albert Control  Reverse Rotary  Drive Point  other  REPIACEMENT OR DEEPENED WELLS  (Circle A PPROPRIATE BOX)  PRIVE POINT  Other  REPIACE AMELL THAT WILL BE ABANDONED AND SEALED  THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED  THIS WELL WILL REPLACE AMELT THAT WILL BE USED AS A STANDBY CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED  (IF AVAILABLE)  Not to be filled in by driller (MDE OR COUNTY USE ONLY)  APPROP. PERMIT NUMBER  S4  FORCE ROM THE BOX NUMBER  FORCE ROM THE MAP HERE  PROM THE BOX NUMBER  FROM THE MAP HERE  DRAW, A SKETCH BELOW SHOWING LOCATION OF WELL IN RELATION TO NEARBY TOWNS AND ROADS AND GIVE DISTANCE FROM WELL TO NEAREST ROAD JUNCTION  N  N  PROM THE MAP HERE  FORM THE MAP HERE  FROM THE MAP HERE  FROM THE MAP HERE  FROM THE MAP HERE  FROM THE MAP HERE  PROM THE MAP HERE  FROM THE MAP HERE  STANDBY AND   | $\vdash$                   |   |                                  | SOURCES OF DRILLING    | WATER                                |
| BORED (or Algeles)  SETTED  Jetted FORIVEN  33 AIR BOTATY  AIR BOT | ł                          | APPROXIMATE DIAMETER OF WELL  | NEAREST (NCH                     |                        |                                      |
| BORED (or Albert)  AIR-PERCUSSION  ROTARY (Hydraulic Rotary)  DRIVEN  REVerse-ROTary  DRIVEN  REPLACEMENT OR DEEPENED WELLS  CIRCLE APPROPRIATE BOX)  IN THIS WELL WILL NOT REPLACE A WELL THAT WILL BE ABANDONED AND SEALED  39 S THIS WELL WILL REPLACE A WELL THAT WILL BE A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  D THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED  (IF AVAILABLE)  AVAILABLE)  Not to be filled in by driller (MDE OR COUNTY USE ONLY)  APPROP. PERMIT NUMBER  FORCE  WATTE  WRITE THE BOX NUMBER FROM THE MAP HERE  WAS SKETCH BELOW SHOWING LOCATION OF WELL IN RELATION TO NEARBEY TOWNS AND ROADS AND GIVE DISTANCE FROM, WELL TO NEARBEY TOWNS AND ROADS AND GIVE DISTANCE FROM, WELL TO NEARBEY TOWNS AND ROADS AND GIVE DISTANCE FROM, WELL TO NEARBEY TOWNS AND ROADS AND GIVE DISTANCE FROM, WELL TO NEARBEY TOWNS AND ROADS AND GIVE DISTANCE FROM, WELL TO NEARBEY TOWNS AND ROADS AND GIVE DISTANCE FROM, WELL TO NEARBEY TOWNS AND ROADS AND GIVE DISTANCE FROM, WELL TO NEARBEY TOWNS AND ROADS AND GIVE DISTANCE FROM, WELL TO NEARBEY TOWNS AND ROADS AND GIVE DISTANCE FROM, WELL TO NEARBEY TOWNS AND ROADS AND GIVE DISTANCE FROM, WELL TO NEARBEY TOWNS AND ROADS AND GIVE DISTANCE FROM, WELL TO NEARBEY TOWNS AND ROADS AND GIVE DISTANCE FROM, WELL TO NEARBEY TOWNS AND ROADS AND GIVE DISTANCE FROM, WELL TO NEARBEY TOWNS AND ROADS AND GIVE DISTANCE FROM, WELL TO NEARBEY TOWNS AND ROADS AND GIVE DISTANCE FROM, WELL TO NEARBEY TOWNS AND ROADS AND GOOD  WAS A STANDBY WELL TO NEARBEY TOWNS AND ROADS AND GOOD  WAS A STANDBY ON THE MAP HERE  WATTE THE BOX NUMBER FROM THE MAP HERE  WAS A SKETCH BELOW SHOWING LOCATION OF WELL IN RELATION TO NEARBEY TOWNS AND ROADS  WAS A STANDBY WELL TO NEARBEY TOWNS AND ROADS  WAS A STANDBY ON THE MAP HERE  WAS A STANDB | $\vdash$                   | METHOD OF DRILLING  | circle one)                      |                        |                                      |
| AIR DETAILS AND AIR DETAILS AN | 1                          |   |                                  |                        | FR                                   |
| Other  REPLACEMENT OR DEEPENED WELLS  (CIRCLE APPROPRIATE BOX)  N THIS WELL WILL NOT REPLACE AN EXISTING WELL  Y THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED  39 S THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  D THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED  (IF AVAILABLE)  ANOT to be filled in by driller (MDE OR COUNTY USE ONLY)  APPROP. PERMIT NUMBER  FORCE  WATTE  FORCE  WATTE  FORCE  WATTE  FORCE  WATTE  TO TI 72 73 74 75 76 77 78 79  SPECIAL CONDITIONS  | 1                          | 30 AIR BOTATY AIR PERCUSSION  | ROTARY (Hydraulic Rotary)        |                        |                                      |
| REPIACEMENT OR DEEPENED WELLS  (CIRCLE APPROPRIATE BOX)  N THIS WELL WILL NOT REPLACE AN EXISTING WELL  THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED  39 S THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  D THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED  (IF AVAILABLE)  NOT to be filled in by driller (MDE OR COUNTY USE ONLY)  APPROP. PERMIT NUMBER  FORCE  WATTE  S4  SPECIAL CONDITIONS   | ١.                         | CABLE REVerse-ROTary  | <u>DRive-POINT</u>               | - C - V /              | - ×                                  |
| CIRCLE APPROPRIATE BOX)  IN THIS WELL WILL REPLACE AN EXISTING WELL  THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED  39 S THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  D THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED  (IF AVAILABLE)  Not to be filled in by driller (MDE OR COUNTY USE ONLY)  APPROP. PERMIT NUMBER  FORCE  WRITE  ST 68 WRITE  SPECIAL CONDITIONS   |                            | other   |                                  | 820                    |                                      |
| N THIS WELL WILL REPLACE AN EXISTING WELL  Y THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED  39 S THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  D THIS WELL WILL DEEPEN AN EXISTING WELL PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE)  Not to be filled in by driller (MDE OR COUNTY USE ONLY)  APPROP. PERMIT NUMBER  54  FORCE PROM. WELL TO NEARBY TOWNS AND ROADS AND GIVE DISTANCE FROM, WELL TO NEARBY TOWNS AND ROADS |                            |   |                                  | N 5 2 X 0              |                                      |
| THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED  39 S THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  D THIS WELL WILL DEEPEN AN EXISTING WELL PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE)  Not to be filled in by driller (MDE OR COUNTY USE ONLY)  APPROP. PERMIT NUMBER  G A P  SPECIAL CONDITIONS  DISTANCE FROM WELL TO NEAREST ROAD JUNCTION  N  N  SPECIAL CONDITIONS   |                            | Z [ ] \ Z . |                                  |                        |                                      |
| ABANDONED AND SEALED  39 S THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS  D THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED  (IF AVAILABLE)  AND WRITE  FORCE  WRITE  NOTE  WRITE  NOTE  NOT | 1                          | THE WELL WILL BERLACE A WELL TH   |                                  | DISTANCE FROM WELL     | TO NEAREST ROAD JUNCTION             |
| Not to be filled in by driller (MDE OR COUNTY USE ONLY)  APPROP. PERMIT NUMBER  54  FORCE   WRITE   HITTIALS   PERMIT No.   H   D -   9   3   70   71   72   73   74   75   76   77   78   78    SPECIAL CONDITIONS  |                            | ABANDONED AND SEALED  | •                                | N POST OST             |                                      |
| Not to be filled in by driller (MDE OR COUNTY USE ONLY)  APPROP. PERMIT NUMBER  54  FORCE   WRITE   HITTIALS   PERMIT No.   H   D -   9   3   70   71   72   73   74   75   76   77   78   78    SPECIAL CONDITIONS  | ı                          | A STANDBY-CONTACT LOCAL APPROV  | ING AUTHORITY FOR                | A THERE                | Col                                  |
| Not to be filled in by driller (MDE OR COUNTY USE ONLY)  APPROP. PERMIT NUMBER  54  FORCE   WRITE   HITTIALS   PERMIT No.   H   D -   9   3   70   71   72   73   74   75   76   77   78   78    SPECIAL CONDITIONS  |                            |   | : WELL                           |                        | Gunz all box                         |
| Not to be filled in by driller (MDE OR COUNTY USE ONLY)  APPROP. PERMIT NUMBER  54  FORCE   WRITE   HITTIALS   PERMIT No.   H   D -   9   3   70   71   72   73   74   75   76   77   78   78    SPECIAL CONDITIONS  | 1                          | 101   |                                  |                        | Co White                             |
| Not to be filled in by driller (MDE OR COUNTY USE ONLY)  APPROP. PERMIT NUMBER  54  FORCE   WRITE   G A P   G G G G G G G G G G G G G G G G G G  |                            | (IE AVAILABLE)  | <del></del>                      |                        | F.                                   |
| APPROP. PERMIT NUMBER  | ·                          |   | 2011/27/ 1105 011170             |                        | with Es                              |
| FORCE   WRITTE   SPERMIT NO.   |                            | Not to be filled in by driller (MDE OR (  | <del></del>                      |                        |                                      |
| FORCE  |                            | APPROP. PERMIT NUMBER   | GIAIP                            | <b>'</b>               | OF.                                  |
| 67 68 NBOX 70 71 72 73 74 75 76 77 78 79  SPECIAL CONDITIONS   |                            |   | <u> विद्याना गण</u>              |                        |                                      |
| SPECIAL CONDITIONS  WORK - ADDROGUE AUTUNDITIES SHAULD LISE SPARATE SHEET IF NEEDED =  |                            | IN THE LINE BOY   | 73 74 75 76 77 78 79             |                        |                                      |
|  |                            | SPECIAL CONDITIONS  |                                  |                        | <b>A</b>                             |

DRILLER

| 0 .00 .7 SEQU  | JENCE NO.                             | STATE OF   | MARYLAND                                 | <del> </del>    | STATE PERMIT NUMBER  |
|--|---------------------------------------|--|--|-----------------|--|
| B 1 6 (MDE   | USE ONLY)                             |  | DRILL WELL                               | $\mu$           | 0-94-1475  |
| (THIS NUMBER IS TO BE PUNC<br>IN COLS. 3-6 ON ALL CARDS)         | HED                                   | please pr  | int or type                              | 70              | fill in this form completely 79  |
| Date Received (APA)  | · · · · · · · · · · · · · · · · · · · |  | B 3                                      |                 | N OF WELL  |
| 8 MM DD YY 13  | OWNER INFO                            | RMATION  | 8 COUNTY                                 | d               | <del>`</del>   |
| Themson  | Da                                    | · Či   | Guarterle                                | ė Ed            |  |
| 15 Last Name   | Owner                                 | First Name 34                                    | 23 SUBDIVISION Y                         |                 | 42   |
| 16005 (Illa 1  | Attent (A) Street or RFD              | <u>to <i>f</i> d</u>                             | SECTION L 44 46                          | LOT/            | 50   |
| Collinglaia  | me.                                   | 21646  | West Fa                                  | in do h         | i d  |
| 57 Town  | 70 State                              | 72 Zip 76  | 52 NEAREST TOWN                          |                 | 71   |
| DRILLER INFORMATION  |                                       | 150024   | MILES FROM TOWN (ent                     | er 0 if in town | ) <u>4</u> <u>M 1</u> 73 76 77 78  |
| Driller's Name   | 7 7 7                                 | M S .D <i>C 2 4</i><br>6 License No. 81          | B 4                                      | Que             | arter field  |
| Hoseph & Mayn  | e will L                              | Jullion .  | 1 2 DIRECTION OF WELL FROM               | 100             | Har Hand. Ur.  |
| Firm Name'   | 121 Mak                               | 0. 21221   | TOWN (CIRCLE BOX)                        | 11              | NEAR WHAT ROAD 30  |
| S512 Kidge<br>Address  | Kd. M                                 | . Clery 2/771                                    | N B NE                                   |                 | HICH SIDE OF ROAD  NORTH E APPROPRIATE BOX)  |
| Joseph 1   | Madago                                | 11/17/97   | 8-9                                      | . (2            | WEST GLEAST  |
| Signature  B 2 WELL INFORMATION                                  | ION.                                  | Date   | (TOWN)[E]                                |                 | 34 20 37 SOUTH DISTANCE FROM ROAD F.+  |
| 1 2 APPROX. PUN  | IPING RATE -                          | <u>5</u>   |  |                 | ENTER FT OR MI 38 39   |
| (GAL. PER MII<br>AVERAGE DAILY QUANTITY NEE                      | •                                     | 8 500 <sup>12</sup>                              |  | TAX MAP:        | 23 BLK: 14 PARCEL 3  |
| (GAL. PER DAY)   | 14                                    | 20   | 8 NOT T                                  |                 | ED IN BY DRILLER   |
| USE FOR WAT  | •                                     | •  |  |                 | MENT APPROVAL  |
| F FARMING (LIVESTOCK WA  |                                       |  | Howard                                   |                 | A 48834  |
| IRRIGATION   |                                       |  | COUNTY NAME<br>STATE                     |                 | COUNTY NO.   |
| 22 INDUSTRIAL, COMMERCIA<br>OTHER (REQUIRES APPRO                |                                       |  | SIGNATURE                                | 0               | INSERT S — 41  |
| P PUBLIC OR PRIVATE WAT  | ER COMPANY (F                         | EQUIRES  | DATE ISSUED                              | lack &          | - Kilkin 3/12/99   |
| APPROPRIATION PERMIT   | AND STATE APP                         | ROVAL  | 43 MM DD YY 48 NORTH 5 2 2               |                 | AST ACC  |
| TEST; OBSERVATION, MO APPROPRIATION PERMIT)                      |                                       | REQUIRE  | GRID 522 (                               | 0 0 G<br>55     | AST 0824 000<br>57 63  |
|  | · · · · · · · · · · · · · · · · · · · |  | SHOW MAJOR FEATURE                       | S OF            | 2/22/99  |
| APPROXIMATE DEPTH OF WELL  | 22                                    | C FEET   | BOX & LOCATE WELL WITH AN X              | <del></del>     | 9:30 Grout   |
| 40000VII.V== 0.1.1===0.05.1                                      | 24                                    | A NEAREST  | SOURCES OF DRILLING.                     | WATER           | PK ( NACIOLO   |
| APPROXIMATE DIAMETER OF W  | /ELL                                  | INCH   | 1. 从此人人<br>2.                            |                 | 60 CA-116  |
|  | OF DRILLING                           |  | 3.                                       |                 | 5  |
| 30 /   | JETTED<br>Revesion                    | Jetted & <u>DRIVEN</u> ROTARY (Hydraulic Rotary) |  | · · .           | la-ha  |
| 37 CABLE REVerse-  | Rcussion<br>ROTarv                    | DRive-POINT                                      | WRITE THE BOX NUMBE<br>FROM THE MAP HERE | :R              | 2/2/11/18  |
| other  |                                       | · · · · · · · · · · · · · · · · · · ·            | 1  |                 | Mace   |
|  | NT OR DEEPL                           |  | E <u>300 7</u>                           | <del></del>     | 000 / 1/2 000  |
| (CIRCL   | LE APPROPRIATE<br>PLACE AN EXIST      |  | N 5 % Z                                  | <b>←</b> —      | 000 INSPORTO   |
| THIS WELL WILL REPLACE   | E A WELL THAT                         |  | DRAW A SKETCH BELOV                      |                 | . 1:   |
| ABANDONED AND SEALE  |                                       | MILL DE LICED                                    | RELATION TO NEARBY TO DISTANCE FROM WELL |                 |  |
| 39 S AS A STANDBY-CONTACT FOR POLICY ON STANDBY                  | LOCAL APPROV                          |  |  |                 |  |
| D THIS WELL WILL DEEPEN  |                                       | ELL  | ·  | IJ.             |  |
| PERMIT NUMBER OF WELL TO<br>(IF AVAILABLE) 41                    | BE REPLACED O                         |  | N >                                      | 1-40            | - White V  |
|  |                                       | 52   |  |                 | Karl Marie Control   |
| Not to be filled in by dri                                       | iier (MDE OR C                        | OUNTY USE ONLY)                                  | MEGLERI T                                | 18 D 19         |  |
| APPROP. PERMIT NUMBER G A P 63                                   |                                       |  | La Lucini                                | 14176           | WELL TO THE REAL PROPERTY OF THE PERTY OF TH |
| FORCE M R INITIALS IN BOX PER                                    | MIT No. HO                            | -94-1475   |  |                 | 1977   |
| 67 68  | 70 71 7                               | 2 73 74 75 76 77 78 79                           | 1  |                 |  |
| SPECIAL CONDITIONS  NOTE = APPROVING AUTHORITIES SHOULD USE SEPA | ARATE SHEET IF NEEDED =               |  |  |                 | ₩  |

| C 1 05057 SEQUENCE NO. (MDE USE ONLY)   | STATE OF MARYLAND WELL COMPLETION REPORT                                  | THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED. 2 25 |
|---|---|--|
| 1 2 3<br>(THIS NUMBER IS TO BE PUNCHED<br>IN COLS. 3-6 ON ALL CARDS)  | FILL IN THIS FORM COMPLETELY<br>PLEASE PRINT OR TYPE                      | NUMBER A 48834 Du  |
| ST/CO USE ONLY DATE WELL COMPL  | ETED Depth of Well  | PERMIT NO. FROM "PERMIT TO DRILL WELL"                                     |
| MM DD YY 8° 13  | 22 36 26<br>20 (10 NEAREST FOOT)  | # 0 - 9 9 - 1 9 7 5<br>28 29 30 31 32 33 34 35 36 37                       |
|   | npson Bldrs   |  |
| STREET OR RFD   | Quarter field first name Dr TOWN We                                       | 1169   |
| SUBDIVISION QUARTERFIELD  | SECTION   | LOT <u>"/8"</u>  |
| WELL LOG  Not required for driven wells   | GROUTING RECORD WELL HAS BEEN GROUTED WELL HAS BEEN GROUTED               | <u>C 3</u>   |
| STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING   | (Circle Appropriate Box)  | PUMPING TEST 3   |
| FEET   check  | TYPE OF GROUTING MATERIAL (Circle one)  CEMENT CM BENTONITE CLAY BC       | HOURS PUMPED (nearest hour)  |
| DESCRIPTION (Use additional sheets if needed)  FROM TO the dearing  | NO. OF BAGS 46 NO. OF POUNDS 45 880                                       | PUMPING RATE (gal. per min.)   |
| Sand. 0 55  | GALLONS OF WATER  | METHOD USED TO Bucket 15   |
| Card 0 55 300 v   | DEPTH OF GROUT SEAL (to nearest foot) from ft. to ft.                     | MEASURE PUMPING RATE   |
| Rock  | 48 t TOP 52 54 BOTTOM 58 (enter 0 if from surface)                        | WATER LEVEL (distance from land surface)                                   |
|   | casing CASING RECORD  | BEFORE PUMPING  17  20  ft.  |
|   | types insert appropriate STEEL CONCRETE                                   | WHEN PUMPING 3/5 ft.   |
|   | code below PL OT  | TYPE OF PUMP USED (for test)   |
|   | PLASTIC OTHER   | A air P piston T turbine   |
|   | MAIN Nominal diameter Total depth CASING top (main) casing of main casing | 27 27 27 other   |
|   | Type (nearest inch)! (nearest foot)                                       | C centrifugal R rotary (describe below)                                    |
|   | 60 61 63 64 66 70   | J jet S submersible  |
|   | E OTHER CASING (if used) A diameter depth (feet) C test                   | 27 27  |
|   | H inch from to  | PUMP INSTALLED   |
|   | s -   | DRILLER WILL INSTALL PUMP YES NO (CIRCLE) (YES or NO)                      |
|   | ß   | IF DRILLER INSTALLS PUMP, THIS SECTION<br>MUST BE COMPLETED FOR ALL WELLS. |
|   | screen type SCREEN RECORD   | TYPE OF PUMP INSTALLED   |
|   | or open hole ST BR HO insert STEEL BRASS OPEN                             | IN BOX 29.   |
|   | appropriate BRONZE HOLE   | CAPACITY: GALLONS PER MINUTE   |
| 1   | below PLASTIC OTHER   | (to nearest gallon) 31 35  |
|   | C 2 DEPTH (nearest ft.)   | PUMP HORSE POWER  37 41  |
| NUMBER OF UNSUCCESSFUL WELLS:   | 1 2/1   | PUMP COLUMN LENGTH (nearest ft.)   |
| WELL HYDROFRACTURED YES NO  | E 1 8 9 11 15 17 21   | CASING HEIGHT (circle appropriate box and enter casing height)             |
| CIRCLE APPROPRIATE LETTER   | C 2   | + above LAND SURFACE   |
| A A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED  | 23 24 26 30 32 36 S   | helow (nearest)  |
| E ELECTRIC LOG OBTAINED   | C 3<br>R 38 39 41 45 47 51  | 49 foot)   |
| P TEST WELL CONVERTED TO PRODUCTION WELL  | E<br>E SLOT SIZE 1 2 3  | LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS                   |
| I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE | DIAMETER (NEAREST OF SCREEN INCH)   | BUILDING, SEPTIC TANKS, AND /OR LANDMARKS AND INDICATE NOT LESS            |
| CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.   | 56 60 from to   | THAN TWO DISTANCES  (MEASUREMENTS TO WELL)                                 |
|   |   | (WILMOUTHWEINTO TO WELL)   |
| DRILLERS LIC. NO. 1 MS DO 24 1  | GRAVEL PACK  IF WELL DRILLED  WAS FLOWING WELL                            | 3 6  |
| DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)  | INSERT F IN BOX 68 68   |  |
| LIC. NO.1 M D 1   | MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER)  T (E.R.O.S.) W Q           | 20 4   |
| LIC. NO. I WI _ D I   | T (E.R.O.S.) W Q  | 3 12   |
| SITE SUPERVISOR (sign. of driller or journeyman   | 70 72 74 75 76  | 0  |
| responsible for sitework if different from permittee)   | TELESCOPE LOG CASING INDICATOR OTHER DATA                                 | *  |

