SEWAGE DISPOSAL SYSTEM

MARYLAND STATE DEPARTMENT OF HEALTH'

HOWARD COUNTY

05-371279

ELLICOTT CITY DISTRICT_5th

INDEX

DATE 8/19/81

| Robert L. OrndorffIS PERMITTED TO IN | STALLALTER_X |
|--|-------------------------------|
| 7469 Flamewood Drive, Clarksville, Md. 21029 PHONE | 776-0444 |
| SUBDIVISIONROADROADROAD | Road |
| PROPERTY OWNER Norman Webland Jane Caswell | · · · |
| ADDRESS 12772 Scaggsville Road, Highland, Md. 20777 Phone: | 286-2884 |
| SPECIFICATIONS | |
| SEPTIC TANK CAPACITYGALLONS | |
| DRAIN FIELD DEPTH FEET, BOTTOM AREA SQ. FT. | |
| DEEP TRENCH DEPTH FEET, BOTTOM AREA SQ. FT. | • |
| SEEPAGE PITSABSORBENT SIDE-WALL AREASQ. FT. | |
| INLET PIPEFT. BELOW ORIGINAL GRADE. MAXIMUM DEPTHFT. BELOW C | RIGINAL GRADE |
| EFFECTIVE DEPTH AT FT. BELOW ORIGINAL GRADE. | |
| LOCATE DISPOSAL AREAFT. FROMLOT LINE ANDFT. FROM _ | LOT LINE AS SEEN WHEN |
| FACING LOT FROM | |
| REPAIR - Call for an appointment when ground is opened up and Sani | tarian will recommend |
| the repair system. 60 long french 2 wide | 11 do = 1 1 do 4 |
| Joseph a wede | " coup & Thesa I |
| | |
| PLANS APPROVED BY Palmer F. Wine | 8/19/81 |
| COVER NO WORK UNTIL INSPECTED AND APPROVED. | |
| NEITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE SUCCE | SSFUL OPERATION OF ANY SYSTEM |
| | |
| NOTE: NO DRY WELL SHALL EXCEED 15 FOOT IN DIAMETER. | NO REBURNED 5/10/0/ |
| NOTE: ALL PIPE FROM HOUSE TO DISPOSAL AREA MUST BE CAST IRON. | BOO130137 Deck |
| PERMIT VOID AFTER THREE YEARS. | |

INSTALL STAND PIPE ON SEPTIC TANK AND DRY WELL. STAND PIPES MUST BE 6 INCHES IN DIAMETER. CAST IRON, CONCRETE OR TERRA

*INSTALLER IS RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT.

| | \ ~\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 100_ | 18 | . 20 | 00 1 | |
|---------------|--|-----------------------|---------------|---------------------------------------|--|--|
| | | NY A | | | | |
| 200 | | | | | | 200 |
| * ** | | | | | | |
| 77. | · | | * | ý , | | |
| 150 | | | | | | 150 |
| in the first | | Control of the second | | | | |
| | | | | | Service Services | |
| 100 | | | | | <u> </u> | 100 |
| | | | | | A STATE OF THE STA | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 |
| | | | | | | |
| | | | | | | 50 |
| 50 | | | a company de | | | |
| , | | | | | | |
| | | . , | | | | |
| . | INDIC | ATE NORTH! - NAM | R DINIOLDA BI | DADWAY AS BASE | LINE. | |
| IIT CARD | en e | <u> </u> | | | * * | • |
| | The objection " | | CLEAN | , OUTS | | |
| IG TANK, LEVI | | | | , · · · · · · · · · · · · · · · · · · | | |

| | | | | • |
|--|--|-----------------------------------|---------------------------------|---|
| PERMIT CARD | | | * * | |
| | | . <i>'</i> | | |
| SEPTIC TANK, LEVEL | | ANOUTS | | - |
| | | | | |
| DISTRIBUTION BOX, LEVEL | | | | * 1 |
| | | _ | | • |
| TILE FIELD, DEPTHF | T. TRENCH WIDTH | FT. | | • |
| and the second of the second o | en e | <u>.</u> _ | <u> </u> | • |
| GRAVEL DEPTH | IN. TOTAL LENG | | न. | |
| and the second of the second o | | | | · · · · · · · · · · · · · · · · · · · |
| | STOTAL | BOTTOM AREA | | |
| and the property of the property of the second of the seco | | | | |
| SEEPAGE PITS, INSIDE DIAMETER | FT. DEPTH | BELOW INLET | | Mithematical Action Actions |
| As the weaponer of the bottom with | Community and the growth of | and the second of the second | A CARLOS TO CARLOS FRANC | |
| ABSORBENT AREA_ | | | | with production |
| REMARKS 9/2/81 attacke | I present to | 14 | 4 P11693 A | allegale |
| REMARKS 1/2/8/ avacue | a per officeron | (7/9m) | 4 1 1101-4 | 00 0000 |
| la de la maga | | graphic of the first of the other | to see the property of the seed | Same to the same of the same |
| from owner deserte the | | | | De la companya della companya della companya de la companya della |
| | | | | 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - |
| 440 H 0 F 1 H 4 F 5 F 1 F 1 H 5 F 5 F 1 H 5 F 5 F 5 F 5 F 5 F 5 F 5 F 5 F 5 F 5 | | | <u> </u> | |
| | | | | |
| | | | | manage at the con- |
| | | | | |
| · · · · · · · · · · · · · · · · · · · | | | | |
| | | | | |
| | | | 1 | W.C |
| P/1 | 31/8/ | PECTOR PLY | latte I from | owner Tit |
| DATE SYSTEM APPROVED | | PECTOR TOTAL | Composite and | |
| • | | • | V | |

5/15/02 AM

HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH WATER AND SEWERAGE PROGRAM TEL: (410)313-2640 FAX: (410)313-2648

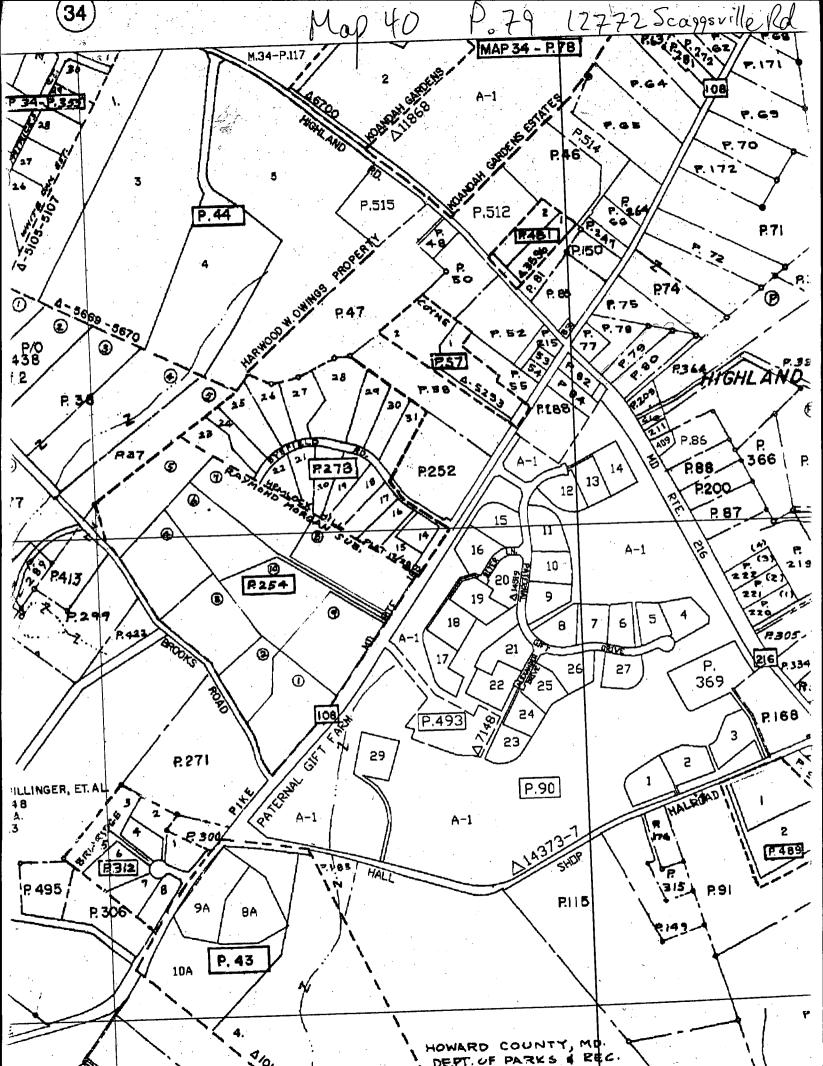
Information Form for the Installation of the Well Pump, Pitless Adapter, and Supply Piping

NOTE: The installer is responsible for requesting an inspection prior to 9 am on the day of the desired inspection. No work is to be covered until approved by the Health Department. All installations must comply with the National Standard Plumbing Code (NSPC, as amended locally) and COMAR 26.04.04 (MD Well Construction Regulations). Submission of a complete form is required prior to Use and Occupancy approval.

| Constitution Acquisitions). Dubmissi | on or a complete form is requ | The prior to Use and Occupancy approval. |
|---|---|---|
| Company Name: | Telephone | #: |
| Address: | | |
| | | |
| (Must circle one) Licensed Plumber | Licensed Well Driller | Licensed Well Pump Installer |
| License # and name of individual respo | | |
| Name (Print): | | License# |
| *A licensed individual must perform | the actual installation. Appr | rentices must be under the direct |
| | | staller or well driller. Licenses may be |
| | Teleph | one #: |
| Subdivision: Living Dolls 5 | alon Lot #: | Well Tag #: HO - 99 - 3381 |
| Site Address: 12772 Scagsville | Rd | one #: |
| | Pitless Adapter | Well Cap and Electric Conduit |
| Make: | Make: | Two niece watertight can: |
| Model #: | Model#: | Screened, vented well cap: |
| Make: Model #: Pump Capacity GPM | Depth: (36" min) | Cap secured to casing: |
| Well Yield: GPM | NSF approved: | Conduit min 18" B.G.: |
| Depth of well encountered at time of pu | ump installation: (feet) | |
| If pump capacity exceeds well yield, a | low water cut off switch is requ | |
| Torque arrestors or Cable guards are re | quired - Must circle one | |
| Safety rope, if used, attached to insid | le of well casing with eye bolt | |
| Piping to house | House Connection | |
| Type: | | bed soil at wall penetration: |
| DCT: (160 mai main) | A | |
| Depth of supply line:(36" min) | Sleeve caulked and seale | ed properly: |
| | | |
| | | eptic tank, pump chamber, sewage piping, <u>mot</u> be accomplished, contact this office for |
| approval prior to installation. | vage reserve area. If this can | inot be accomplished, contact this office for |
| | | |
| | <u> </u> | |
| Signature of company representative re | esponsible for installation | date |
| For Health Dep | partment Use Only - Not to be | e completed by Installer |
| Date Inst. Requested: 5/15/00 | | poroved: 5/15/02 (SRKLJB) |
| Date hisp. Requested | Date hisp. A | pproved: |
| Inspection Data: Pitless adapter and w | | |
| | lled and attached to casing secu | |
| | s at least 18" below grade/attac | ched to cap properly |
| | l inside of well casing ched properly and casing 8" ab | ove finished grade |
| | eeved adequately at house conn | |
| | erved below pitless adapter | |
| draine Prout 6030 | The corolis breess ambier | |

| THE HAMBORS TO BE SHAPED TO BE | C 1 £4473 SEQUENCE NO. (MOE USE ONLY) | STATE OF MARYLAND WELL COMPLETION REPORT | THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED. | | |
|--|--|--|---|--|--|
| DATE Received TO WHEEL COUNTY TO WELL LOS SUBDIVISION SECTION | (THIS NUMBER IS TO BE PUNCHED | FILL IN THIS FORM COMPLETELY | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | |
| TO STATE OF OR APD STREET OR APD WELL LOC Not registed for demon walk COLOR, EFFTY, FROMES BAD OF WATER SEARING COLOR, EFFTY, FROMES BAD OF WATER SEA | DATE Received | | | | |
| OWNER OF STREET OR APP OR STREET OR APP OR AND SECTION | MM DD YY 24 0 | | 5/9/02 40-74-338/ | | |
| STREET OR RPD WELL LOG WORD CONTROL OF CON | Cara | | 20 29 30 31 32 33 34 33 30 37 | | |
| SECTION SECT | last name 13 7 17 | Scaggsville first name and TOWN HI | ahland | | |
| Not required for driven walls CTATE THE ROY FORMULATION STRATE LIBERT COLOR GEVEN, THEORISES AND FWATER BANKE. SECREPTION 100 FOR TOWN THE SECREPTION TO BE S | | SECTION | LOT | | |
| SITTE IN ENDIO OF FORMATIONS ARE INTERIORISM AND WATER BOUNDAMY DESCRIPTION LIBRATION TO BE AND THE CORRESPONDED TO BE AND THE CO | The state of the s | | C 3 | | |
| DECREPTION LIFE TO SHOW TO SUBJECT TO THE CLAY BIC DECREPTION LIFE TO SHOW THE SAME THE SHOW | | (Circle Appropriate Box) | | | |
| MALIONS OF WATER PLASTIC CONTINUED OF STATE OF THE STATE OF THE PLAST PLANT THE SECTION MIST BE COMPLETED FOR PLAST PLAS | COLOR, DEPTH, THICKNESS AND IF WATER BEARING | | HOURS PUMPED (nearest hour) | | |
| Sand O HO DEPTH OF GROUT SEAL (to nearest foot) or 15 to 15 | DESCRIPTION (Use if water | | DIMADING DATE (gal per min) | | |
| CASING RECORD Types insert a propose in the plant of the | | • • | 11 15 | | |
| MAIN Nominal diameter Total adapth CASING Interest (Interest CASING Interest Interest Inter | Jana 0 70 | DEPTH OF GROUT SEAL (to nearest foot) | | | |
| MAIN Nominal diameter Total adapth CASING Interest (Interest CASING Interest Interest Inter | | 48 TOP 52 54 BOTTOM 58 | WATER LEVEL (distance from land surface) | | |
| MAIN Nominal diameter Total adapth CASING Interest (Interest CASING Interest Interest Inter | Ceran Mica 40 165 V | CACINO DECODO | BEFORE PUMPING 30 ft. | | |
| MAIN Nominal diameter Total adapth CASING Interest (Interest CASING Interest Interest Inter | Rock | / types \ | 17 45 20 | | |
| NUMBER OF UNSUCCESSFUL WELLS. NUMBER OF UNSUCCESSFUL WELLS. WELL HYDROFRACTURED Velocity of the service of t | | (appropriate STEEL CONCRETE | WHEN PUMPING 22 25 ft. | | |
| MAIN Of maintenance o | | below / PL OII | TYPE OF PUMP USED (for test) | | |
| NUMBER OF UNSUCCESSFUL WELLS: WELL HYDROFRACTURED WELL HYDROFRACTURED WELL HYDROFRACTURED WELL HYDROFRACTURED WELL CONCRETE TO RODUCTION WELL HEREY CERTIFY THAT THIS WELL MAS BEEN CONSTRUCTED IN NO KOOPONDMANCH WITH ALL CONCREDING STRUCTURE NO CONCREDED E ELECTRIC LOG OBTAINED P TEST WELL CONVERTED TO PRODUCTION WELL HEREY CERTIFY THAT THIS WELL MAS BEEN CONSTRUCTED IN NO KOOPONDMANCH WITH ALL CONCREDING STRUCTURE NO CONCREDED E ELECTRIC LOG OBTAINED P TEST WELL CONVERTED TO PRODUCTION WELL HEREY CERTIFY THAT THIS WELL MAS BEEN CONSTRUCTED IN NO KOOPONDMANCH WITH ALL CONCREDING STRUCTUR NO KOOPONDMANCH WITH ALL CONCREDING STRUCTURE SUCH AS BUILDING, SEPTIC TURE SUCH AS BUILDING, SEPTIC TURE SUCH AS BUILDING, SEPTIC SUCH AS B | | 100/3114 | A air P piston T turbine | | |
| DELICER APPROPRIATE LETTER A WELL WAS ARANDONED AND SPALED WHEN THIS WELL WAS COMPACTED TO PRODUCTION WHELL HORDER CENTRY THAT THIS WELL WAS COMPACTED TO PRODUCTION WHELL HORDER CENTRY THAT THIS WELL WAS COMPACTED TO PRODUCTION WHEN THIS WELL WAS COMPACTED TO PRODUCTION WELL HORDER CENTRY THAT THIS WELL WAS COMPACTED TO PRODUCTION WAS FLOWNED WAS COMPACTED TO PRODUCTION WELL DESCRIPTION OF WELL CONVERTED TO PRODUCTION WELL DIAMETER OF SCREEN RECORD OF PLANT THIS WELL WAS COMPACTED TO PRODUCTION E SLOT SIZE 1 2 3 DIAMETER OF SCREEN RECORD OF PLANT THIS WELL WAS COMPACTED TO PRODUCTION E SLOT SIZE 1 2 3 DIAMETER OF SCREEN RECORD TO THERE YELL CONVERTED TO PRODUCTION WELL DEPTH (nearest ft.) C 2 1 2 DEPTH (nearest ft.) C 3 3 9 9 9 41 45 47 51 51 51 51 72 72 72 73 74 74 75 75 75 75 75 75 75 75 75 75 75 75 75 | | | | | |
| THE ELECTRIC LOS COMPACTANCE OF PRODUCTION WELL HYDROFRACTURED CIRCLE APPROPRIATE LETTER A AVELL WAS ARAMONOE AND SCALED E ELECTRIC LOS CONTANEED P. WELL CONVENTED TO PRODUCTION WELL CONVENTED TO THE ABOVE OF SCREEN SO OF SCREEN TO THE CASH WELL CONVENTED TO PRODUCTION WELL CONVENTED TO THE ABOVE OF SCREEN SO OF SCREEN THAN TWO DISTANCES (MEASUREMENTS TO WELL) STEEL BIRDS TO THE CONVENTED TO PRODUCTION WELL CONVENTED TO THE ABOVE OF SCREEN THAN TWO DISTANCES (MEASUREMENTS TO WELL) WELL CONVENTED TO THE ABOVE WELL DRILLERS WELL DRILLERS WELL CONVENTED TO THE ABOVE WELL CONVENTED TO THE ABOVE OF SCREEN B. AND THE ABOVE THE CONVENTED TO THE TO THE ABOVE TO THE CONVENTED TO THE TO THE ABOVE THE CONVENTED TO THE TO THE ABOVE THE | | <u> </u> | 27 27 below) | | |
| MUMBER OF UNSUCCESSFUL WELLS: WELL HYDROFRACTURED WELL HYDROFRACTURED WELL HYDROFRACTURED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OSTAINED P TEST WELL CONVENTED TO PRODUCTION ELECTRIC LOG OSTAINED NO STEEL MORE MOR | | | | | |
| NUMBER OF UNSUCCESSFUL WELLS: NUMBER OF UNSUCCESSFUL WELLS: WELL HYDROFRACTURED Yes WELL HYDROFRACTURED Yes WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED P EST WELL CONSTRUCTION WELL H HERBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTION WELL HORSE SIGNATURE P IN INTER C 2 2 DEPTH (nearest ft.) DEPTH (nearest ft.) C 3 2 4 28 30 32 36 C 3 38 39 41 45 47 51 E SLOT SIZE 1 2 3 DIAMETER OF SCREEN RECORD OF EN WHEN THIS WELL WAS COMPLETED P TEST WELL CONSTRUCTED IN WELL H HERBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN WELL H HERBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN WELL OF SCREEN INCH DATE OF SCREEN INCH NONCORDANCE WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED P TEST WELL CONSTRUCTOR AND CAPTIONED PREMIT. AND THAT THE INFORMATION PRESENTED OF SCREEN INCH DRILLER INSTALLED PUMP. THIS SECTION MUST BE COMPLETED FOR ALL WELLS. THE OF DRIVE OF THE | | A diameter depth (feet) | | | |
| CIRCLE APPROPRIATE LETTER A WELL HYDROFRACTURED WELL HYDROFRACTURED CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED E ELECTRIC LOG OBTAINED P TEST WELL CONSTRUCTION AND NACORBANCE WITH CONSTRUCTION AND NACORBANCE WITH COMAN 28 OAD WELL CONSTRUCTION AND NACORBANCE WITH ALL THIS WELL WAS ABOUNDED TO PRODUCTION WELL DRILLERS LIC NO. I M D D Z L I GRAVE PACK WELL SHILLED IN BOX 88 DIABLER OF MY NOWLEDGE. DRILLERS LIC NO. I M D D Z L I GRAVE PACK WELL SHILLED IN BOX 88 DIABLER OF MY NOWLEDGE. DRILLERS LIC NO. I M D D Z L I GRAVE PACK WELL SHILLED IN BOX 88 DIABLER OF MY NOWLEDGE. SITE SUPERPISOR (sign, of driller or journeyman responsible for sitework if different from permitten). TELESCOPE LOG. SITE SUPERPISOR (sign, of driller or journeyman responsible for sitework if different from permitten). TELESCOPE LOG. | | | | | |
| SCREEN RECORD SCREEN RECORD or open hole insert appropriate below NUMBER OF UNSUCCESSFUL WELLS: WELL HYDROFRACTURED CIRCLE APPROPRIATE LETTER A AWELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED TO PRODUCTION E LECTRIC LOG OBTAINED P TEST WELL CONVERTED TO PRODUCTION WELL HERBEY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAN 28 du - WELL CONSTRUCTION AND CONFIDENCE PRENT, AND THAT THE INFORMATION PRESENTED HERBEN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE. DRILLERS SIGNATURE MUST MEC COMPLETED FOR ALL WELLS. TO STEEL BRASS DEPTH (nearest ft.) TO THER DEPTH (nearest ft.) TO THER TO THER DEPTH (nearest ft.) TO THER TO THER TO THER TO THER SCREEN STEEL BRASS DIALONS PER MINUTE (or open hole IN BOX 29. TO THER TO THER | | S N | | | |
| NUMBER OF UNSUCCESSFUL WELLS: NUMBER OF UNSUCCESSFUL WELLS: WELL HYDROFRACTURED Yes OF NOR BRONZE PLASTIC DEPTH (nearest ft.) DEPTH (nearest ft.) DEPTH (nearest ft.) DEPTH (nearest ft.) A A WELL WAS ABANDONED AND SCALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED P TEST WELL CONVERTED TO PRODUCTION HERBEY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMMAR 86 NO A "WELL CONSTRUCTED IN ACCORD | 643 | Ĝ | | | |
| NUMBER OF UNSUCCESSFUL WELLS: WELL HYDROFRACTURED WELL HYDROFRACTURED OF BRONZE FOR BRONZE CAPACITY GALLONS PER MINUTE (to nearest gallon) FUMP HORSE POWER FUMP HORSE POWER FUMP COLUMN LENGTH (nearest ft.) FOR BRONZE CAPACITY GALLONS PER MINUTE (to nearest gallon) FUMP HORSE POWER FUMP COLUMN LENGTH (nearest ft.) FUMP COLUMN LENGTH (nearest ft.) FOR BRONZE CAPACITY GALLONS PER MINUTE (to nearest gallon) FUMP HORSE POWER FUMP COLUMN LENGTH (nearest ft.) FUMP CASION FOR MAIN LENGTH (nearest ft.) FUMP CAS | | 55.55 1,755 | | | |
| NUMBER OF UNSUCCESSFUL WELLS: WELL HYDROFRACTURED VSS CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OSTAINED P TEST WELL CONVERTED TO PRODUCTION WELL I HERBEY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN NO CORPONANCE WITH ALL CONSTRUCTION'S AND IN CONFORMANCE WITH ALL CONSTRUCTION'S STATED IN THE ABOVE MERRIN IS ACCUPATE AND COMPLETE TO THE BEST OF WITH MICH WAS FLOWING WELL DRILLERS LIC NO. 1 M S D Q 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 6.0 | | IN BOX 29. | | |
| NUMBER OF UNSUCCESSFUL WELLS: WELL HYDROFRACTURED WELL HYDROFRACTURED CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED P TEST WELL CONVERTED TO PRODUCTION MELL HERREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH CONJAR 26.04 OF WELL CONSTRUCTION AND IN CONCOMANCE WITH CONJAR 26.04 OF WELL CONSTRUCTION AND IN CONCOMANCE WITH CONJAR 26.04 OF WELL CONSTRUCTION AND IN CONCOMANCE WITH ALCOHOTION STATED IN THE ABOVE HERRIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE. DRILLERS LIC. NO.1 M S D 2 2 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO.1 D 1 1 (E.R.O.S.) SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee) TELESCOPE LOG DEPTH (nearest ft.) PUMP COLUMN LENGTH (circle appropriate box and enter casing height) 43 CASING HEIGHT (circle appropriate box and enter casing height) 43 LAND SURFACE LAND SURFACE LAND SURFACE SOLOT SIZE 1 2 3 LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL) MOE USE ONLY (MEASUREMENTS TO WELL) SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee) TELESCOPE LOG TAT 75 76 | 500 | (appropriate) BRONZE HOLE | GALLONS PER MINUTE | | |
| NUMBER OF UNSUCCESSFUL WELLS: WELL HYDROFRACTURED WELL HYDROFRACTURED CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED P TEST WELL CONVERTED TO PRODUCTION WELL HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMPLETE TO THE BEST OF MY KNOWLEDGE. DRILLERS LIC. NO. 1 M S D S STEED HYDROF MATCH COMPLETE TO THE BEST OF MY KNOWLEDGE. DRILLERS LIC. NO. 1 M S D S STEED HYDROF MATCH COMPLETE TO THE BEST OF MY KNOWLEDGE. DRILLERS LIC. NO. 1 M S D S STEED HYDROF MATCH COMPLETE TO THE BEST OF MY KNOWLEDGE. SITE SUPERVISOR (sign. of driller or journeyman responsible for silework if different from permittee) TELESCOPE LOG DEPTH (nearest ft.) PUMP COLUMN LENGTH (nearest ft.) 43 47 CASING HEIGHT (circle appropriate box and enter casing height) LAND SURFACE LAND SURFACE WAS 11 45 47 51 E SLOT SIZE 1 2 3 3 LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND /OR LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES THAN TWO DISTANCES (MEASUREMENTS TO WELL) SITE SUPERVISOR (sign. of driller or journeyman responsible for silework if different from permittee) TELESCOPE LOG TO TELESCOPE LOG TA 75 76 TO TELESCOPE TO THE THE AGAIN THE NOT LESS THAN THE NOT LESS THAN TWO DISTANCES | | | • | | |
| WELL HYDROFRACTURED WELL HYDROFRACTURED VIN CIRCLE APPROPRIATE LETTER A A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED P TEST WELL CONSTRUCTION AND N COORDANCE WITH COMMA 26 04.9 "WELL CONSTRUCTION" AND N COORDANCE WITH ALL CONDITIONS STATED IN THE ABOVE HERBIN IS ACUITATE AND COMPLETE TO THE BEST OF MY NOWLEDGE. DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 D 1 D 1 CEROS.) SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee) TELESCOPE LOG A 49 LAND SURFACE LAND SURFACE B 11 1 15 17 21 A 3 47 CASING HEIGHT (circle appropriate box and enter casing height) LAND SURFACE LAND SURFACE LAND SURFACE B 69 11 1 15 17 21 A 43 47 CASING HEIGHT (circle appropriate box and enter casing height) LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND /OR LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL) SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee) TELESCOPE LOG TO 72 THE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee) TELESCOPE TELESCOPE TELESCOPE TO 74 75 76 TELESCOPE TELESCOPE TELESCOPE TO 11 43 47 CASING HEIGHT (circle appropriate box and enter casing height) LAND SURFACE LAND SURFACE LAND SURFACE LAND SURFACE LAND SURFACE SA 30 32 36 S 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | | C 2 DEPTH (negreet ft) | 37 41 | | |
| WELL HYDROFRACTURED V N CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED P TEST WELL CONVERTED TO PRODUCTION WELL I MARKED VERTIFY THAT THIS WELL HAS BEEN CONSTRUCTION AND IN CONFORMACE WITH LOCADITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HERRIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE. DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) SITE SUPERVISOR (sign, of driller or journeyman responsible for sitework if different from permittee) TELESCOPE LOG CASING HEIGHT (circle appropriate box and enter casing height) LAND SURFACE LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND /OR LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL) SITE SUPERVISOR (sign, of driller or journeyman responsible for sitework if different from permittee) TELESCOPE LOG CASING HEIGHT (circle appropriate box and enter casing height) LAND SURFACE LAND SURFACE LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND /OR LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL) SITE SUPERVISOR (sign, of driller or journeyman responsible for sitework if different from permittee) TELESCOPE LOG CASING HEIGHT A 8 9 11 1 15 17 21 A 8 99 41 45 47 51 SITE SUPERVISOR (sign, of driller or journeyman responsible for sitework if different from permittee) | NUMBER OF UNSUCCESSFUL WELLS: | 1 2/1 | (nearest ft.) | | |
| CIRCLE APPROPRIATE LETTER A A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED P TEST WELL CONVERTED TO PRODUCTION WELL I HERBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH CANAR 26 AGA "WELL CONSTRUCTED IN DIAMETER OCAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HERBIN IS ACCUPATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE. DRILLERS LIC. NO. I M S D O 2 1 WILL DRILLERS LIC. NO. I M S D O 2 1 WINDST MATCH SIGNATURE ON APPLICATION) LIC. NO. I D I W C I WAS COMPLETED IN BY DRILLER) TO TO TO TO TO THE SIENCE SUCH AS THE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL) SITE SUPERVISOR (sign. of driller or journeyman responsible for silework if different from permittee) TELESCOPE LOG TELESCOPE LOG TA 75 76 LAND SURFACE LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS SHOW | | E 8 9 11 15 17 21 | CASING HEIGHT (circle appropriate box | | |
| A A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED ELECTRIC LOG OBTAINED P TEST WELL CONVERTED TO PRODUCTION WELL I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" AND INCOMPORMANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION AND INCOMPORMANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION AND INCOMPORMA | | Ĉ ₂ | (+) above) | | |
| E ELECTRIC LOG OBTAINED P TEST WELL CONVERTED TO PRODUCTION WELL I HERBEY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" AND IN ACCORDANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT. AND THAT THE INFORMATION PRESENTED HERBIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE. DRILLERS LIC. NO. I M S D Q 2 1 | A WELL WAS ABANDONED AND SEALED | S | / (nearest) | | |
| WELL 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 CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE. DRILLERS LIC. NO. I M S D S J I GRAVEL PACK IN WAS FLOWING WELL INSERT IN BOX 68 B DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. I D SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee) TELESCOPE LOG TATA THE SHORN AND LOT SHOW PERMANENT. STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND /OR SHOW PERMANENT. STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND /OR LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL) TO T | E ELECTRIC LOG OBTAINED | R 38 39 41 45 47 51 | foot) | | |
| ACCORDANCE WITH COMAR 28-04-04 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE. DRILLERS LIC. NO. I M S D 2 1 I GRAVEL PACK IF WELL DRILLED WAS FLOWING WELL INSERT F IN BOX 69 MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) LIC. NO. I D I T (E.R.O.S.) W Q SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee) TELESCOPE LOG WITH ALL CONSTRUCTION INCH INCH INCH INCH INCH INCH INCH INC | | E SLOT SIZE 1 2 3 | A | | |
| CAPTIONED PERMIT. AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE. DRILLERS LIC. NO. I M S D Q 2 1 | ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" AND | DIAMETER (NEAREST | BUILDING, SEPTIC TANKS, AND /OR | | |
| DRILLERS LIC. NO. 1 M S D Q 2 / 1 GRAVEL PACK WELL DRILLED WAS FLOWING WELL INSERT F IN BOX 68 68 MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee) TELESCOPE LOG 74 75 76 | CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY | 56 60 | THAN TWO DISTANCES | | |
| DRILLERS/SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 D 1 SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee) TELESCOPE LOG IF WELL DRILLER WAS FLOWING WELL INSERT F IN BOX 68 68 MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) T | | from to | (MEASUREMENTS TO WELL) | | |
| DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. I D I SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee) TELESCOPE LOG INSERT F IN BOX 68 68 MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) T | DRILLERS LIC. NO. 1 M D D Z Z | IF WELL DRILLED | | | |
| LIC. NO. 1 D I (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q 70 72 SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee) TELESCOPE LOG TELESCOPE LOG | DRILLERS SIGNATURE | INSERT F IN BOX 68 68 | 1 | | |
| SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee) TELESCOPE LOG TELESCOPE LOG | The state of the s | (NOT TO BE FILLED IN BY DRILLER) | 0 2 6 | | |
| SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee) TELESCOPE LOG TELESCOPE LOG | LIC. NO.1 U 1 | T (E.R.O.S.) W Q | | | |
| responsible for sitework if different from permittee) TELESCOPE LOG | SITE SUPERVISOR (sign of driller or ingresomes | | K 30 | | |
| | | TELESCOPE LOG | riell) | | |

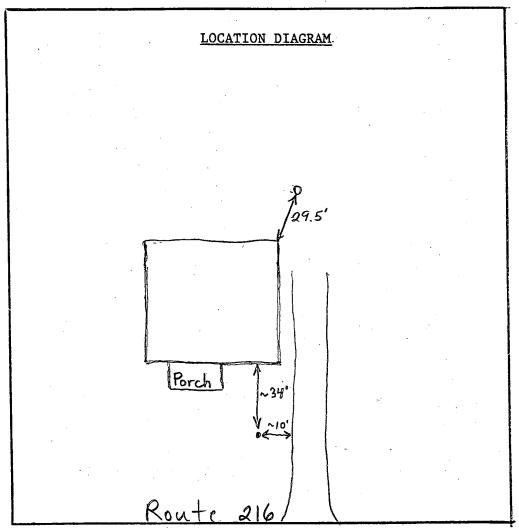
| B 1 7760 SEQUENCE NO. ST | ATE OF MARYLAND | STATE PERMIT NUMBER |
|---|--|---|
| TO I I I I I I I I I I I I I I I I I I I | RMIT TO DRILL WELL | HO-94 -3381 |
| W 516899 | please print or type | 70 fill in this form completely 79 |
| V Date Received (APA) | B 3/ | LOCATION OF WELL |
| OWNER INFORMATION | LB COUNTY | 1.0 |
| Caswell Jane | | |
| 15 Last Name Owner First Name | 34 23 SUBDIVISION VC | SKK 42. |
| 12772 K+ 216 36 Street or RFD | SECTION L | LOT |
| Highland Md 2022 | Highla | |
| 57 Town 70 State 72 Zip | 76 52 NEAREST TOWN | 71 |
| DRILLER INFORMATION | MILES FROM TOWN (ent | |
| Deffer's Name 76 License No. | 81 B 4 | 73 76 77 78 |
| Joseph L. Mayne well wrilling | 1 2 DIRECTION OF WELL FROM | 12772 Ft 216 |
| Firm Name | TOWN (CIRCLE BOX) | 11 NEAR WHAT ROAD 30 |
| 5512 Ridge Nd M. Hery and 21 | | ON WHICH SIDE OF ROAD |
| Address 4/1/200 | NW 8 NE 8-9 8-9 | (CIRCLE APPROPRIATE BOX) |
| S(grature Date | W (TOWN)—E | WEST SEAST 34 Z 0 37 SOUTH |
| B 2 WELL INFORMATION 1 2 APPROX. PUMPING BATE 5 | 8 3 | DISTANCE FROM ROAD FT |
| (GAL PER MIN.) 8 12 | SW SE 8-9 | ENTER FT OR MI 38 39 |
| AVITAGE DAIL! GOANTIT! NEEDED | 8-9 (5) 8-9 | TAX MAP: 40 BLK: 5 PARCEL 79 |
| USE FOR WATER (CIRCLE APPROPRIATE BOX) | | O BE FILLED IN BY DRILLER |
| DOMESTIC POTABLE SUPPLY & RESIDENTIAL | TL | H DEPARTMENT APPROVAL |
| IRRIGATION FARMING (LIVESTOCK WATERING & AGRICULTURAL | COUNTY NAME | (13) P3[603 COUNTY NO. |
| IRRIGATION | STATE SIGNATURE | INSERT S — |
| 22. I INDUSTRIAL, COMMERICIAL, DEWATERING | DATE ISSUED | 2 41 |
| P PUBLIC WATER SUPPLY WELL | 4/1/2002 | COSIGNATURE 4/1/2003 |
| T TEST, OBSERVATION, MONITORING | NORTH 490 | 000 GRID 8/2 000 |
| G GEO-THERMAL | GRID 50 | 55 57 63 |
| 7.0 | SHOW MAJOR FEATURE | s of |
| APPROXIMATE DEPTH OF WELL 24 28 FEET | WITH AN X | 4/24/02 (50) |
| APPROXIMATE DIAMETER OF WELL | NEAREST SOURCES OF DRILLING | WATER Grout look OK |
| | 2. | 로그리 생활성 본을 맞아보는 요. |
| METHOD OF DRILLING (circle one) | 3. | |
| BORED (or Augered) JETTED Jetted & D AIR-PERcussion ROTARY (Hydraulic | | |
| 37 | POINT FROM THE MAP HERE | |
| other | | |
| REPLACEMENT OR DEEPENED WELLS | E 8/92 | 000 |
| (CIRCLE APPROPRIATE BOX) N THIS WELL WILL NOT REPLACE AN EXISTING WELL | N 480 | 9 |
| THIS WELL WILL REPLACE A WELL THAT WILL BE | in the second se | W SHOWING LOCATION OF WELL IN |
| ABANDONED AND SEALED THIS WELL WILL REPLACE A WELL THAT WILL BE USED | - 1 | TOWNS AND ROADS AND GIVE TO NEAREST ROAD JUNCTION |
| 39 AS A STANDBY CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS | E . | |
| D THIS WELL WILL DEEPEN AN EXISTING WELL | | 4/ |
| PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED | N | 10 Sen (5) |
| | <u></u> | Highland . |
| Not to be filled in by driller (MDE OR COUNTY USE ON | -Y) | X |
| APPROP. PERMIT NUMBERG | | Tweel . |
| PERMIT No #0-94-33 | 81 | |
| PERMIT No. 70 71 72 73 74 75 76 77 | 78 79 | <u> </u> |
| SPECIAL CONDITIONS NOTE - APPROVING AUTHORITIES SHOULD USE SEPARATE SHEET IF NEEDED. | | • |



| 4 | Ш | 0 | V. | - |
|---|----|---|-----|-------|
| 4 | ٠, | | • • | 0 |
| : | 9 | 7 | | 16.75 |

SITE INSPECTION SHEET

| OWNER: _ | Caswell 410-768 DATE REQUESTED: |
|----------|--|
| PHONE #: | CONTRACTOR: Joe Mayne |
| ADDRESS: | 12772 Rt-216 WELL TAG #: |
| | county #: \(\begin{align*} 3/605 \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ |
| PROPOSAL | : repl. well requested due to lowflow |
| les. | well reportedly in basement) |
| | |



| DATE: | · . | | | INSPE | CTOR: | |
|-----------|-----|-----|-----------|-------|---------------------------------------|--|
| | | | | · · | · · · · · · · · · · · · · · · · · · · | |
| | | | | | | |
| | | | | | · · · · · · · · · · · · · · · · · · · | |
| COMMENTS: | | | : | - | | |
| · | | | Route 216 | ,/ | | |
| | 1 | • . | | 1 | | |

| - sur | | >LI(| \mathbf{A} | | | |
|-------------------------|--|---|--|-----------------|-----------------|----------------------|
| 181 | 1 1 | L 1 \ | | 1 1 1 | | Repair |
| 21/0 p.m | STATE OF M | SEWAGE D | ISPOSAL TESTING ENT OF HEALTH A | • | YGIENE F | |
| | TY HEALTH DEPARTM L HEALTH SERVICES | MENT | | , | DISTRICT | 5th |
| | COTT CITY, MARYLAND 21 | | g lide | lp, mil | DATE 8/ | 20/81 |
| at. | 1/2 below | -grade, u | nith 6/ | 2 0 0 | tone 6 | elou |
| Prop | e. 32 | 8/21/81 | * | | | |
| TO: THE COUNTY HEALT! | | | * | | • | 4 . F |
| | or the necessary test | IN ORDER TO CONSTRUCT | OR RECONSTRUCT) A S | SEWAGE DISPOSAL | SYSTEM. | |
| ADDRESS | '72 Scaggsvill | le Road, Highla | and, Md. 20 | 777 PHONE | 286-2884 | 1 |
| PROPERTY LOCATION: | | | i and | | 4 • | |
| SUBDIVISION | 12772 Saa | aggsville Road | and the second of the second o | LOT NO. | | |
| ROAD AND DESCRIPTION _ | 12//2 504 | | | | | |
| SIZE OF LOT | 1.14 ace | <u> </u> | | TYPE BLOG | Existing Hous | se |
| | : | | | | (NUMBER OF | BEDROOMS) |
| THE SYSTEM INSTALLED | | y real control of the second | | , | | |
| FEE CONNECTED WITH | • • • • | /s | | | RCUMSTANCES.IAL | |
| The modern the | | | | (SIGNATURE OF | APPLICANT) | ** |
| APPROVED BY | | ÷ · · · · · · · · · · · · · · · · · · · | FOR | | DATE | - |
| REJECTED BY | | | FOR | | DATE | <u>-i </u> |
| HOLD PENDING FURTHER TI | ESTS | | · | + | DATE | |

THIS IS NOT A PERMIT

SOIL PROFILE 0. INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE. TEST - 1" DROP DATE TEST NO. DEPTH TIME 16

TYPE OF SOIL

TESTED BY SL LRMIR ALSO PRESENT

EH-12-1079



PERMIT

| P | 11 | 6 9. | 3 | |
|---|--------|-------------|---|--|
| | | | | |
| | | | | |

MARYLAND STATE DEPARTMENT OF HEALTH

HOWARD, COUNTY &

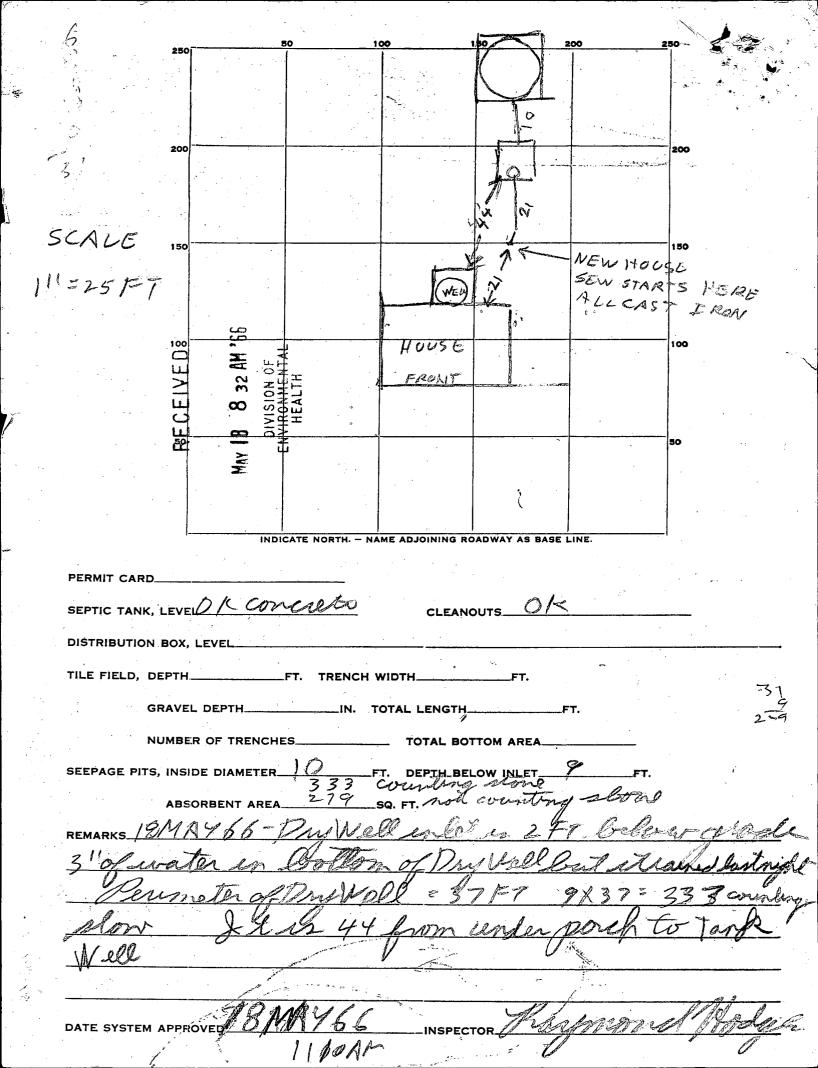
INDEXED

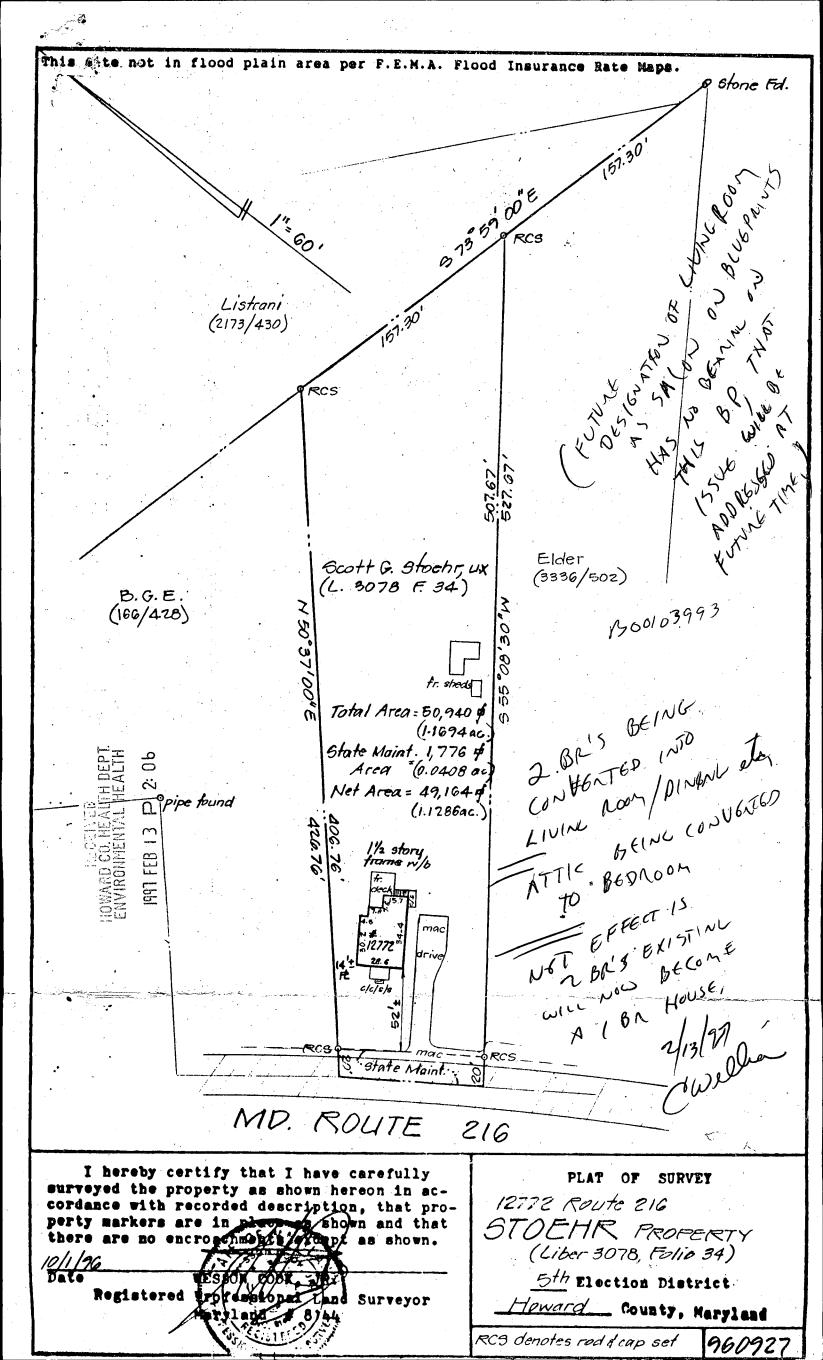
| ELLICOTT | CITY | |
|-----------------|------|--|
| DISTRICT | 5 | |

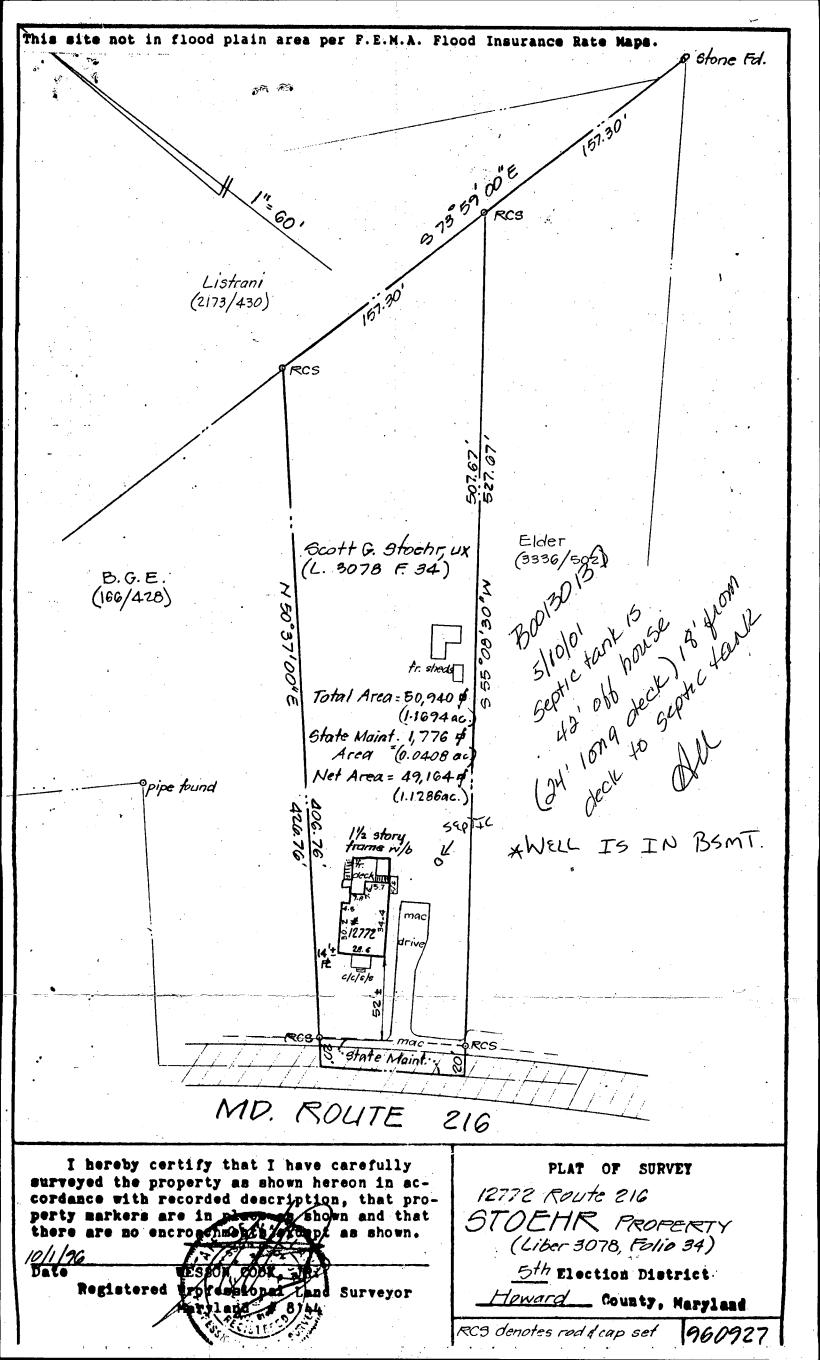
| Elwood Scaggs | | IS PERMITTED TO INSTALL | | | <u> L</u> | ALTERX | |
|------------------------------|-------------------------|-------------------------|-----------|-----------|---------------------------------------|--------|--|
| DDRESS Murphy Rd., Laux | el. Md. | PHONEPA_5-0324 | | | | | |
| SEWAGE DISPOSAL-SYSTEM LOCAT | ED AT | | | | | | |
| | | | | *** | | | |
| Ý. | | | | | | | |
| UBDIVISION | | | | | | | |
| ROPERTY OWNER Norman We | hland | | 108 - 1 | eft side | , , , , , , , , , , , , , , , , , , , | · | |
| | 1 | • | | | * * | , | |
| DDRESS | | | | | | | |
| PECIFICATIONS | | | | | | | |
| DRAIN FIELD | DEPTHFE | ET, BOTTOM A | REA | sq | . FT | | |
| SEEPAGE PITS | | | | | | · | |
| SEP | TIC TANK CAPAC | ITY | GALLO | NS | • | | |
| FOR GARBAGE GRIN | NDER, INCREASE | DISPOSAL ARE | A 22% & T | ANK CAPAC | ITY 50%. | | |
| OTHER REPAIR - 9 x 12 | dry well. | | | | | | |
| | 600 | | | | | | |
| | e Augusta | | | | | \$. | |
| | | | | | | - | |
| | The Market Area Company | | | * | | , | |

FILL SEPTIC TANK AND DISTRIBUTION BOX WITH WATER BEFORE CALLING FOR AN INSPECTION. COVER NO WORK UNTIL INSPECTED AND APPROVED.

NEITHER THE HOWARD COUNTY COMMISSIONERS NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM.









HOWARD COUNTY HEALTH DEPARTMENT

Bureau of Environmental Health
3525-H Ellicott Mills Drive, Ellicott City, Maryland 21043-4544
(410) 313-2640 FAX (410) 313-2648
TDD (410) 313-2323 Toll Free 1-877-4MD-DHMH

Penny E. Borenstein, M.D., M.P.H., Acting County Health Officer

May 24, 2002

Jane Caswell 12772 Scaggsville Road Highland, Maryland 20777

RE: Replacement Well Issues

12772 Scaggsville Road Well Permit # HO-94-3381

Dear Ms. Caswell:

This office is requesting you to contact the Community Environmental Health Program at (410) 313-1773 to schedule an initial water sampling for the referenced replacement well, as required by the Maryland Well Construction Regulation (COMAR 26.04.04). There is currently no charge for the sampling and it is to your benefit to have it tested.

It is preferred that the sample be collected from the primary indoor drinking tap, but if suitable scheduling is not possible, the sample may be taken from an outside tap to complete your sampling obligation. However, the potential for unsuccessful sample results increases when samples are collected from taps exposed to the outside environment.

Failure to confirm the potability of this well water supply by completion of documentation or water sampling requirements could result, in the issuance of an order to abandon and seal the replacement well in accordance with COMAR 26.04.04.

If you have any questions, or would like to discuss these matters further please call me directly at (410) 313-2643. Thank you for your attention to these important matters.

Respectfully,

Steven R. Krieg, Registered Sanitarian

Well and Septic Program

Enclosure

cc: Community Environmental Health Program

File