MARYLAND STATE DEPARTMENT OF HEALTH

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| | and Committee in the Section of the | | | |
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| JBDIVI8ION | ROAD Route | 216 - 3rd or | th Lor Hag | 41_ |
| ROPERTY OWNER HARRY PAIMOR 490-3 | 17 Scare | pess Pindell s | Michael Man, doing | T tou |
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| DDRESS | . The same and the same states are a | | - A Salari | . ساره |
| CECIFICATIONS | | | | |
| DRAIN FIELD DEPTH FE | LET. BOTTOM ADI | | | |
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| SEEPAGE PITS ADSORBENT S | IDE-WALL AREA_ | SQ. PT. | | |
| SEPTIC TANK CAPAC | CITY | _GALLON3 | | بتبيهوب |
| POR GARBAGE GRINDER, INCREASE | DIGRAGAL ADEA | 336 A 74NW 84NA | | |
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| OTHER REPAIR - 1 ACKS OF LENG - ON | ractud 1 peato | on home. | | عنيم هذا |
| Senitation will recurred repair of | rites when ins | pection is mad | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | لشدينا |
| 8/6/10 Groved 30 F Son | am Indializa | | | 96 |
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| and the second second | i yasa ya | ## ## P # # P # P # P # P # P # P # P # | 1 40 V 10 M | |
| | | | 61 40 1544 68 12 12 | Acare |
| LANG APPROVED BY PAINOR P. WING | | | | |
| PULL UNLINGAED BY TO THE PARTY OF ACTION | DATE | 9/3/10/ | E MINO HA | |
| ILL SEPTIC TANK AND DISTRIBUTION BOX WITH WA | ITER BEFORE CAL | LING FOR AN INSI | ECTION. COVER NO | WORK |
| NTIL INSPECTED AND APPROVED. | | • | | |
| EITHER THE HOWARD COUNTY COMMISSIONERS | NOD THE HEALT | M REBARTMENT I | B RESPONSIBLE FO | |

| A. RORO | SEQUENCE NO. | STATE OF MARYLAND | THIS REPORT MUST BE SUBMITTED WITHIN |
|--|-------------------------|--|--|
| | (OEP USE ONLY) | WELL COMPLETION REPORT | 45 DAYS AFTER WELL IS COMPLETED. |
| (THIS NUMBER IS TO BE PUI IN COLS. 3-6 ON ALL CARDS | | FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE | COUNTY NUMBER A - 37916 -1 |
| DATE Received D | DATE WELL COMPLETE | D Depth of Well | PERMIT NO. FROM "PERMIT TO DRILL WELL" |
| 10 8 8 6 8 13 | 12/386 | 22 / O O 26 (TO NEAREST FOOT) | 28 29 30 31 32 33 34 35 36 37 |
| OWNER | BLMER J | R HARRY at | |
| STREET OR RFD | stiname 275 | first name TOWN | FULTURA |
| SUBDIVISION MAT | | (P. SECTION | LOT |
| WELL LO | | GROUTING RECORD Yes no | C 3 |
| Not required for d STATE THE KIND OF F | | WELL HAS BEEN GROUTED (Circle Appropriate Box) | 1 2 |
| PENETRATED, THEIR (| COLOR, DEPTH, | TYPE OF GROUTING MATERIAL | PUMPING TEST HOURS PUMPED (nearest hour) |
| THICKNESS AND IF W DESCRIPTION (Use | FFFT Check | CEMENT CM) BENTONITE CLAY BC | 8 9 |
| additional sheets if needed) F | if water t | NO. OF BAGS 10 NO. OF POUNDS 55 46 | PUMPING RATE (gal. per min. |
| Too Cail | 0 3 | GALLONS OF WATER | METHOD USED TO |
| | | DEPTH OF GROUT SEALs(to nearest foot) | MEASURE PUMPING RATE |
| War San | 1 | from 1 ft. to 2 ft. ft. ft. | BEFORE PUMPING |
| rlav | 2 10 | (enter 0 if from surface) | 17 20 |
| | | casing CASING RECORD types | WHEN PUMPING |
| | 25. | insert appropriate STEEL CONCRETE | TYPE OF PUMP USED (for test) |
| I till un ly | en y | code PL OT | A air P piston T turbine |
| | - 1 The !! | below PLASTIC OTHER | 27 27 27 |
| 3 | 2 1 2 1 | MAIN Nominal diameter ' Total depth | C centrifugal R rotary O other (describe |
| | Hoke | CASING top (main) casing of main casing TYPE (nearest inch) / (nearest foot) | 27 (describe |
| | in the state of | TIPE (Hedlest Hidly / Hedlest 1991) | J jet S submersible |
| Send 1 | OBOTY | 60 61 63 64 66 70 | 27 27 |
| | | E OTHER CASING (if used) | The state of the s |
| | | A diameter depth (feet) | PUMP INSTALLED |
| I no back | I A local | [] [] [] [] [] [] [] [] [] [] | DRILLER WILL INSTALL PUMP YES NO |
| Black rock 6 | 60 /00 | \$ | (CIRCLE) (YES or NO). IF DRILLER INSTALLS PUMP, THIS SECTION |
| | | [N | MUST BE COMPLETED FOR ALL WELLS |
| | | screen type SCREEN RECORD | EXCEPT HOME USE TYPE OF PUMP INSTALLED |
| | | or open hole ST BR HO | PLACE (A,C,J,P,R,S,T,O) |
| | | appropriate STEEL BRASS OPEN BRONZE HOLE | CAPACITY: |
| | | code below PL OT | GALLONS PER MINUTE (to nearest gallon) |
| | | PLASTIC OTHER | PUMP HORSE POWER |
| | भवारी देवान १८ | C 2 | PUMP COLUMN LENGTH 1 |
| | | DEPTH (nearest ft.) | (nearest ft.) |
| | | E'HO ES TOD M | CASING HEIGHT (circle appropriate box = and enter casing height) |
| | | C 8 9 11 15 17 21 | LAND SURFACE |
| | | | (nearest |
| CIRCLE APPROPR | | C 23 24 26 30 32 36 | 49° 50 51 foot) |
| A WELL WAS ABANDO WHEN THIS WELL WAS | ONED AND SEALED | E 38 39 41 45 47 51 | LOCATION OF WELL ON LOT |
| E ELECTRIC LOG OBTAIN | | SLOT SIZE 1 2 3 | SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND/OR |
| D TEST WELL CONVERTE | | DIAMETER (NEAREST | N LANDMARKS AND INDICATE NOT LESS |
| WELL | | OF SCREEN 56 1NCH) | THAN TWO DISTANCES (MEASUREMENTS TO WELL) |
| HEREBY CERTIFY THAT THIS WELL H ACCORDANCE WITH COMAR 10.17.1 | .13 "WELL CONSTRUCTION" | GRAVEL PACK, 20 to 160 " | |
| AND IN CONFORMANCE WITH ALL C ABOVE CAPTIONED PERMIT, AND | THAT THE INFORMATION | GRAVEL PACK. 40 100 | |
| PRESENTED HEREIN IS ACCURATE AI OF MY KNOWLEDGE | ND COMPLETE TO THE BEST | FLOWING WELL INSERT | Codic Fi |
| DRILLERS IDENT. NO. | 10. 177 | F IN BOX 68 68 OEP USE ONLY | House |
| , | Stude of 1 | (NOT TO BE FILLED IN BY DRILLER) | C Links |
| DRILLERS SIGNATURE | | T (E.R.O.S.) WQ | 3 YOR WHIE |
| (MUST MATCH SIGNATURE (| ON APPLICATION) | 70 72 74 75 76 | 15 Delin |
| 7 | | TELESCOPE LOG OTHER DATA | |
| -SITE SUPERVISOR (sign, of cresponsible for sitework if dif | | | |

| C 1 3762 SEQUENCE NO. | STATE OF MARYLAND | THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED. |
|---|---|--|
| (OEP USE ONLY) (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS) | WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE | COUNTY A 37916-W |
| DATE Received DATE WELL COMPLETE | ······································ | PERMIT NO. FROM "PERMIT TO DRILL WELL" |
| 8 13 15 20 OWNER | (TO NEAREST FOOT) | 28 29 30 31 32 33 34 35 36 37 |
| last name 24 CR | 166-5 VILLE Ritistrames Zifówn | FULTER |
| STREET OR RFD SUBDIVISION MR 1 41 41 | | LOT |
| WELL LOG | GROUTING RECORD VES NO | C 3 |
| Not required for driven wells STATE THE KIND OF FORMATIONS | WELL HAS BEEN GROUTED (Circle Appropriate Box) | 1 2 |
| PENETRATED, THEIR COLOR, DEPTH, | TYPE OF GROUTING MATERIAL | PUMPING TEST HOURS PUMPED (nearest hour) |
| THICKNESS AND IF WATER BEARING DESCRIPTION (Use FEET Check if water | CEMENT CM BENTONITE CLAY BC | 8 9 |
| additional sheets if needed) FROM TO bearing | NO. OF BAGS 10 NO. OF POUNDS 100 10 | PUMPING RATE (gal. per min. / 11 15 |
| Top Soil 02 | GALLONS OF WATER | METHOD USED TO MEASURE PUMPING RATE BUCKET |
| 1011 | from tt. to 4) ft. | WATER LEVEL (distance from land surface) |
| | 48 TOP 52 /54 BOTTOM 58 (enter 0 if from surface) | BEFORE PUMPING 4.5 |
| Sand 5:1+ 5 82 | casing CASING RECORD types | WHEN PUMPING 300 |
| | insert ST CO | 22 25 |
| Clay 82 86 | appropriate STEEL CONCRETE CODE | TYPE OF PUMP USED (for test) A air P piston T turbine |
| Mica | below PLASTIC OTHER | 27 27 27 27 27 |
| Shale 8687 / | MAIN Nominal diameter Total depth | C centrifugal R rotary O other (describe |
| | CASING top (main) casing of main casing TYPE (nearest inch) (nearest foot) | 27 27 below) |
| Mica 87300 | | J jet S submersible |
| | 60 61 63 64 66 70 | |
| | E OTHER CASING (if used) A diameter depth (feet) | PUMP INSTALLED |
| | inch from to | 000 50 000 0000 |
| | | DRILLER WILL INSTALL PUMP YES NO (CIRCLE) (YES or NO) |
| NoTe . Fre G.m. | N G | IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS |
| 1,0010 | screen type SCREEN RECORD or open hole | EXCEPT HOME USE TYPE OF PUMP INSTALLED |
| | insert STEL BRASS OPEN | PLACE (A,C,J,P,R,S,T,O) IN BOX-SEE ABOVE: |
| | appropriate BRONZE HOLE | CAPACITY: GALLONS PER MINUTE |
| | below PLASTIC OTHER | (to nearest gallon) 31 35 |
| | C 2 | PUMP HORSE POWER 37 41 |
| | DEPTH (nearest ft.) | PUMP COLUMN LENGTH (nearest ft.) |
| | TOORTHEE ON: | GASING HEIGHT (circle appropriate box |
| | C 8 9 11 15 17 21 | and enter casing height) |
| | | LAND SURFACE (nearest |
| CIRCLE APPROPRIATE LETTER | C 23 24 26 30 32 36 | 49 foot) |
| A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED | E 38 39 41 45 47 51 | LOCATION OF WELL ON LOT |
| E ELECTRIC LOG OBTAINED | SLOT SIZE 1 2 3 | SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND/OR |
| P TEST WELL CONVERTED TO PRODUCTION | DIAMETER (NEAREST OF SCREEN INCH) | N LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES |
| WELL I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN | 56 60 HVOT) | (MEASUREMENTS TO WELL) |
| ACCORDANCE WITH COMAR 10.17.13 WELL CONSTRUCTION AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION | GRAVEL PACK | 2 |
| PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE. | FLOWING WELL INSERT | Well 30' |
| DRILLERS IDENT. NO. | F IN BOX 68 68 0EP USE ONLY | X - X |
| 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | (NOT TO BE FILLED IN BY DRILLER) | 3 |
| DRILLERS SIGNATURE (MUST MATCH/SIGNATURE/ON/APPLICATION) | T (E.R.O.S.) W Q | 2 |
| Marta Pfeller | 70 72 73 76 | A STATE OF THE STA |
| SITE SUPERVISOR (sign. of driller or journeyman | TELESCOPE LOG OTHER DATA CASING INDICATOR | PT 711 |
| responsible for sitework if different from permittee) | UNDICATOR | N1 16 |

Howard County Health Department Bureau of Environmental Health 3525-H Ellicott Mills Drive Court House Square Ellicott City, Md. 21043 461-9933

| Name of Installer TIR Number Telephone License number Certified Well Pump Installer | | | REPC NO FEE. |
|---|---------------------------------------|------------------------------|------------------------------|
| Name of Installer TIR Number Certified Well Pump Installer Well Driller Registered Plumber Name of Property Duner Many Palmer Subdivision Site Address Route 216 - Fultor Motor 1. Horsepower 2. RPM 2. RPM 2. RPM 2. Model # b. Shallow well jet 3. Voltage 3. Depth c. Submersible 3. Voltage 3. Depth 5. Pump exceeds well capacity fes 4. Capacity 5. Pump exceeds well capacity fes 4. If Yes, is low pressure cutoff switch installed? Yes 7. What methods are used to protect the pump and electrical wiring from vibrations? Torque arrestors Cable guards Other Tank Piping Well data 1. Type 1. Depth 300 ft. 2. Pressure relief 2. Size 2. Yield 1/3 GPM 3. NST and/or BOCA 3. Static water Code approved 4. Depth of supply 1 line Code approved 1 understand that it is my responsibility to notify the Howard County Health Department when the installation is ready for inspection (otherwise this permit is null and void). All information given above is true to the best of my Knowledge. Signature of Applicant: Signature of Applicant: | New Installation | | Receipt # |
| License number Certified Well Pump Installer Well Driller Registered Plumber Name of Property Dwner Hanay Pacher Lot # Well tag # Ho - 21 - 1718 Site Address Route 216 - Fulton Pump Motor Pitless Adapter 1. Type 1. Horsepower 1. Make 2. Model # 5. Shallow well jet 2. RPM 2. Model # 5. Shallow well jet 3. Voltage 3. Depth 5. Dumersible 4. Capacity 6PM | Replacement <u>×</u> | | Date 12/31/86 |
| Name of Property Dwner Manay Palmer Well Driller Registered Plumber | Name of Installer 778 | Plumber | Telephone |
| Certified Well Pump Installer | | | |
| Name of Property Dwner Hansy Pacher Side Address Route 216 - Fuctor Note Address Route 216 - Fuctor Note Address Route 216 - Fuctor Note Address Route 216 - Fuctor Pitless Adapter 1. Make | License number | | |
| 1. Type a. Deep well jet | certified well rump insta | lier Well Driller | Registered Plumber |
| Pump Motor Pitless Adapter 1. Type 1. Horsepower 1. Make a. Deep well jet 2. RPM 2. Model # b. Shallow well jet 3. Voltage 3. Depth c. Submersible 3. Voltage 3. Depth c. Submersible 4. 110 2. Make 5. 220 50000000000000000000000000000000 | Name of Property Owner Hank | y Pacner | Telephone 490 - 3017 |
| Pump Motor Pitless Adapter 1. Type 1. Horsepower 1. Make a. Deep well jet 2. RPM 2. Model # b. Shallow well jet 3. Voltage 3. Depth c. Submersible 3. Voltage 3. Depth c. Submersible 4. 110 2. Make 5. 220 50000000000000000000000000000000 | Subdivision | Lot # We | ell tag # 46 -81 - 1718 |
| Pump Motor Pitless Adapter 1. Type 1. Horsepower 1. Make a. Deep well jet 2. RPM 2. Model # b. Shallow well jet 3. Voltage 3. Depth c. Submersible 3. Voltage 3. Depth c. Submersible 4. 110 2. Make 5. 220 50000000000000000000000000000000 | Site Address | ROUTE 216 - FULTON | |
| 1. Horsepower 1. Make a. Deep well jet 2. RPM 2. Model # b. Shallow well jet 3. Voltage 3. Depth c. Submersible 3. Voltage 3. Depth c. Submersible 4. Depth 5. Downer Indicates House was a 110 2. Make 5. 220 7 Downer Indicates House was a 110 2. Make 6. Decentify 10 Depth 3. Depth 6. Depth 3. Depth 6. Depth 6. If Yes, is low pressure cutoff switch installed? Yes No 7. What methods are used to protect the pump and electrical wiring from vibrations? Torque arrestors 6. Cable guards 0ther Tank 7 Piping 6. Depth 3. Depth 3. Depth 3. Depth 3. Depth 3. Depth 3. Static water 2. Size 2. Yield 1. Depth 3. Static water 6. Code approved 1. Depth | | | |
| 1. Horsepower 1. Make a. Deep well jet 2. RPM 2. Model # b. Shallow well jet 3. Voltage 3. Depth c. Submersible 3. Voltage 3. Depth c. Submersible 4. Depth 5. Downer Indicates House was a 110 2. Make 5. 220 7 Downer Indicates House was a 110 2. Make 6. Decentify 10 Depth 3. Depth 6. Depth 3. Depth 6. Depth 6. If Yes, is low pressure cutoff switch installed? Yes No 7. What methods are used to protect the pump and electrical wiring from vibrations? Torque arrestors 6. Cable guards 0ther Tank 7 Piping 6. Depth 3. Depth 3. Depth 3. Depth 3. Depth 3. Depth 3. Static water 2. Size 2. Yield 1. Depth 3. Static water 6. Code approved 1. Depth | | | |
| a. Deep well jet 2. RPM 2. Model # b. Shallow well jet 3. Voltage 3. Depth c. Submersible 3. Voltage 3. Depth 2. Make b. 220 20 00000000000000000000000000000 | | | |
| b. Shallow well jet | | | |
| a. 110 2. Make b. 220 Downer Indicates House w 3. Model # | | | |
| 2. Make 3. Model # 3. Model # 4. Capacity 5. Pump exceeds well capacity Yes 6. If Yes, is low pressure cutoff switch installed? Yes 7. What methods are used to protect the pump and electrical wiring from vibrations? Torque arrestors 6. Cable guards 7. Well data 7. Capacity 7. Tank 7. Piping 8. Well data 7. Capacity 9. Size 9. Yield 1. Depth 300 ft. 9. Pressure relief 9. Size 9. Yield 1. Depth 300 ft. 9. Size 1. Type 1. Depth 300 ft. 9. Well data 1. Capacity 1. Type 1. Depth 300 ft. 9. Well data 1. Capacity 1. Type 1. Depth 300 ft. 9. Will water 1. Depth of supply 1. Will water supply 1. Depth of supply 1. Depth of supply 1. Depth of supply 1. Depth of supply 1. Will water supply 1. Depth of supply 1. Will water supply 1. Depth of supply 1. Will water supply 1. Depth of supply | | | 3. Depth_ |
| 3. Model # 4. Capacity GPM 5. Pump exceeds well capacity Yes No 6. If Yes, is low pressure cutoff switch installed? Yes No 7. What methods are used to protect the pump and electrical wiring from vibrations? Torque arrestors Cable guards Other Tank Piping Well data 1. Capacity 1. Type 1. Depth 300 ft. 2. Pressure relief 2. Size 2. Yield 1/2 GPM valve? 3. NSF and/or BOCA 3. Static water Code approved level 1/4 ft. 4. Depth of supply 4. Will water supply line be disenfected by installer? By owner. I understand that it is my responsibility to notify the Howard County Health Department when the installation is ready for inspection (otherwise this permit is null and void). All information given above is true to the best of my Knowledge. Signature of Applicant: | 2 Make | | M Dentes Langue Ter Minister |
| 4. Capacity GPM 5. Pump exceeds well capacity Yes No 8. If Yes, is low pressure cutoff switch installed? Yes No 7. What methods are used to protect the pump and electrical wiring from vibrations? Torque arrestors Cable guards Other Tank Piping Well data 1. Capacity 1. Type 1. Depth 300 ft. 2. Pressure relief 2. Size 2. Yield 1/3 GPM 2. NSF and/or BOCA 3. Static water Code approved level 1/4 ft. 4. Depth of supply 4. Will water supply line be disenfected by installer? By aunion firms in yes forces for the Howard County Health Department when the installation is ready for inspection (otherwise this permit is null and void). All information given above is true to the best of my knowledge. Signature of Applicant: | | | |
| 5. Pump exceeds well capacity YesNo_ 6. If Yes, is low pressure cutoff switch installed? YesNo_ 7. What methods are used to protect the pump and electrical wiring from vibrations? Torque arrestorsCable guardsOther Tank | 4. Canacity GF | | |
| 4. If Yes, is low pressure cutoff switch installed? Yes No 7. What methods are used to protect the pump and electrical wiring from vibrations? Torque arrestors Cable guards Other Tank Piping Well data 1. Capacity 1. Type 1. Depth 300 ft. 2. Pressure relief 2. Size 2. Yield 1/2 GPM 2. Pressure relief 2. Size 2. Yield 1/2 GPM 3. NSF and/or BOCA 3. Static water Code approved level 1/4 ft. 4. Depth of supply 4. Will water supply line be disenfected by installer? By counter 3/2 CACS, SICESCON I understand that it is my responsibility to notify the Howard County Health Department when the installation is ready for inspection (otherwise this permit is null and void). All information given above is true to the best of my Knowledge. Signature of Applicant: | 5. Pump exceeds well canad | rity Yes No | |
| 7. What methods are used to protect the pump and electrical wiring from vibrations? Torque arrestors Cable guards Other Tank Piping Well data 1. Capacity 1. Type 1. Depth 300 ft. 2. Pressure relief 2. Size 2. Yield 1/3 GPM valve? 3. NSF and/or BOCA 3. Static water Code approved level 1/4 ft. 4. Depth of supply 4. Will water supply line be disenfected by installer? By owner 36ACS, BCCXCM I understand that it is my responsibility to notify the Howard County Health Department when the installation is ready for inspection (otherwise this permit is null and void). All information given above is true to the best of my knowledge. Signature of Applicant: | 6. If Yes, is low pressure | e cutoff switch installed? | Yes |
| Vibrations? Torque arrestors Cable guards Other Tank Piping Well data 1. Capacity 1. Type 1. Depth 300 ft. 2. Pressure relief 2. Size 2. Yield 13 GPM valve? 3. NSF and/or BOCA 3. Static water Code approved level 1/9 ft. 4. Depth of supply 4. Will water supply line be disenfected by installer? By owner I understand that it is my responsibility to notify the Howard County Health Department when the installation is ready for inspection (otherwise this permit is null and void). All information given above is true to the best of my Knowledge. Signature of Applicant: | 7. What methods are used t | to protect the nump and ele | ectrical wiring from |
| Tank 1. Capacity 1. Type 1. Depth 300 ft. 2. Pressure relief 2. Size 2. Yield 1/3 GPM 3. NSF and/or BOCA 3. Static water Code approved level 1/4 ft. 4. Depth of supply line be disenfected by installer? By owner I understand that it is my responsibility to notify the Howard County Health Department when the installation is ready for inspection (otherwise this permit is null and void). All information given above is true to the best of my knowledge. Signature of Applicant: | vibrations? Torque arres | tors Cable quards | Other |
| 1. Type 1. Depth 300 ft. 2. Pressure relief 2. Size 2. Yield 1/3 GPM valve? 3. NSF and/or BOCA 3. Static water Code approved level 1/4 ft. 4. Depth of supply 4. Will water supply line be disenfected by installer? By owner I understand that it is my responsibility to notify the Howard County Health Department when the installation is ready for inspection (otherwise this permit is null and void). All information given above is true to the best of my Knowledge. Signature of Applicant: | | | |
| 2. Pressure relief 2. Size 2. Yield 1/3 GPM 3. NSF and/or BOCA 3. Static water Code approved 1evel 1/4 ft. 4. Depth of supply 1ine be disenfected by installer? By owner Fitters AT N 40" below GLADE. Well live. Table I understand that it is my responsibility to notify the Howard County Health Department when the installation is ready for inspection (otherwise this permit is null and void). All information given above is true to the best of my knowledge. Signature of Applicant: | | Piping | Well data |
| 3. NSF and/or BOCA Code approved level // ft. 4. Depth of supply line be disenfected by installer? By owner Firmus AT N 40" below GLADE, well live. The I understand that it is my responsibility to notify the Howard County Health Department when the installation is ready for inspection (otherwise this permit is null and void). All information given above is true to the best of my knowledge. Signature of Applicant: | | 1. Type | 1. Depth 300 ft. |
| Code approved level 14 ft. 4. Depth of supply 1 ine be disenfected by installer? By OWNER FITHERS AT N 40" below GLADE, well twe. SAMP I understand that it is my responsibility to notify the Howard County Health Department when the installation is ready for inspection (otherwise this permit is null and void). All information given above is true to the best of my Knowledge. Signature of Applicant: | · · · · · · · · · · · · · · · · · · · | 2. Size | 2. Yield 1/3 GPM |
| 4. Depth of supply line be disenfected by installer? By owner fires AT N 40" below GLADE. Well live. The formers and that it is my responsibility to notify the Howard County Health Department when the installation is ready for inspection (otherwise this permit is null and void). All information given above is true to the best of my knowledge. Signature of Applicant: | valve? | 3. NSF and/or BOCA | 3. Static water |
| Ine | | | |
| Installer? By owner Fires AT N 40" below Game, well live. SARE I understand that it is my responsibility to notify the Howard County Health Department when the installation is ready for inspection (otherwise this permit is null and void). All information given above is true to the best of my knowledge. Signature of Applicant: | | | |
| I understand that it is my responsibility to notify the Howard County Health Department when the installation is ready for inspection (otherwise this permit is null and void). All information given above is true to the best of my knowledge. Signature of Applicant: | | line | |
| I understand that it is my responsibility to notify the Howard County Health Department when the installation is ready for inspection (otherwise this permit is null and void). All information given above is true to the best of my Knowledge. Signature of Applicant: | Pares of what Gen | e maller - ARD | |
| Department when the installation is ready for inspection (otherwise this permit is null and void). All information given above is true to the best of my Knowledge. Signature of Applicant: | TITLESS AT N 40 DELENS CANON | e s well ane. State | 3 GALS, BLEXCH USE |
| Department when the installation is ready for inspection (otherwise this permit is null and void). All information given above is true to the best of my Knowledge. Signature of Applicant: | • | | |
| permit is null and void). All information given above is true to the best of my knowledge. Signature of Applicant: | Department when the instal | responsibility to notify | the Howard County Health |
| All information given above is true to the best of my Knowledge. Signature of Applicant: | permit is pull and usid) | iration is ready for inspec | tion Cotherwise this |
| Signature of Applicant: | permit is not and volus. | | |
| Signature of Applicant: | All information niven abou | Je is true to the hest of m | v Knowledge |
| | | The state of the best of the | i Knowledge. |
| | | Signature of Annlica | int: |
| 하는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 | | | |
| ng na kananang panggalang at kananang at Ualti <u>na</u> mananang at kananang at | | Date: | |

Note: A sticker indicating approval/status of the installation will be placed

on the well casing at the time of the inspection.

| 1 | R 7 3 AFCO SEQUENCE NO. | STATE OF M | MARYLAND. | OEP PERMIT NUMBER |
|---|--|---------------------------------------|--|--|
| ٠ | B 1 4568 (OEP USE ONLY) | PERMIT TO L | | SUSTIBLIANS. |
| | " (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS) | | nt or type | fill in this form completely 79 |
| | Date Received | | B 3 | LOCATION OF WELL |
| | OWNER INFORMATION | : | | |
| • | PALMED WARDIN | | HO MA RD | 21 |
| | 15 Last Namé Owner First Name | 34 | MAP H | |
| | 1 1936 Street or RFD | $= \mathbb{R} \mathcal{D}$ | SECTION SECTION | LOT |
| | 4ULTON MD20 | 0759 | 44 46 | 48 50 |
| | 57 Town 70State72 | Zip 76 | FULTON 52 NEAREST TOWN | 71 |
| | DRILLER INFORMATION George F. Easterday | | MILES FROM TOWN (ent | er 0 if in town) MI |
| | | 77 License No. 80 | B 4 | 73 76 77 78 |
| | Firm Name | | 1 2 DIRECTION OF WELL FROM | 11936 SCAGGSVILLE RA |
| | 9265 Br. Ch. Rd., Mt. Airy, Md. 21 | 1771 | TOWN (CIRCLE BOX) | 11 NEAR WHAT ROAD 30 |
| | Merry 12 Foster-land 10 1 | 21/19/26 | N NE | ON WHICH SIDE OF ROAD |
| | | ate/ | 8=9 | (CIRCLE APPROPRIATE BOX) W 32 E WEST S EAST |
| | 1 2 | , , | W (TOWN) E | souт́н |
| - | APPROX. PUMPING RATE (GAL. PER MIN:) | 12 | | 34 / O 37 |
| | AVERAGE DAILY QUANTITY NEEDED (GAL PER DAY) | | S S S S S S S S S S | DISTANCE FROM ROAD ENTER FT OF MI |
| | USE FOR WATER (CIRCLE APPROPRIATE B | 20 | 8 | 38 39 |
| | D HOME (SINGLE OR DOUBLE HOUSEHOLD UNIT O | | | NOT TO BE FILLED IN BY DRILLER HEALTH DEPARTMENT APPROVAL |
| | FARMING (LIVESTOCK WATERING & AGRICULTU | | MANDED | A 379 16-W |
| | IRRIGATION) INDUSTRIAL, COMMERCIAL, STATE AND FEDERA | | COUNTY NAME OEP | COUNTY NO. STATE HEALTH |
| | 22 L OTHER (REQUIRES APPROPRIATION PERMIT) | 100 | SIGNATURE | INSERT S |
| ı | PUBLIC OR PRIVATE WATER COMPANY (REQUIR P APPROPRIATION PERMIT AND STATE HEALTH DE | (ES PARTMENT | 122186 | 2 Nulon 06/21/87 |
| | APPROVAL) T TEST, OBSERVATION, MONITORING (MAY REQUI | | NORTH DE O | O EAST Q 2 Q O O O |
| | APPROPRIATION PERMIT) | | GRID [# X][] V V | 55 GRID 57 63 |
| | APPROXIMATE DEPTH OF WELL | - 2 | SHOW MAJOR FEATUR BOX & LOCATE WELL _ | |
| | APPROXIMATE DEPTH OF WELL 24 28 | | WITH AN X | |
| | APPROXIMATE DIAMETER OF WELL | NEAREST INCH | SOURCES OF DRILLING 1. (الله قد الد | WATER |
| | METHOD OF DRILLING (circle one) | | 2. | · · |
| | | ted & DRIVEN | 3. | |
| | 30 AIR-ROTary AIR-PERcussion ROTARY (Hyd | | WRITE THE BOX NUMB | |
| | <u>CABLE</u> <u>REV</u> erse_ROTary | DRive-POINT | | |
| | other | ١ | E 828 | <u>G</u> × |
| | REPLACEMENT OR DEEPENED WELLS | | N 489 | 000 |
| | (CIRCLE APPROPRIATE BOX) | , , , , , , , , , , , , , , , , , , , | DRAW A SKETCH BÉLO | W SHOWING LOCATION OF WELL IN TOWNS AND ROADS AND GIVE |
| | N THIS WELL WILL NOT REPLACE AN EXISTING W | | DISTANÇE, FROM WELL | TO NEAREST ROAD JUNCTION |
| | THIS WELL WILL REPLACE A WELL THAT WILL E | l | N HEHLAND | |
| ı | 39 THIS WELL WILL REPLACE A WELL THAT WILL E | BE USED | | |
| ı | D THIS WELL WILL DEEPEN AN EXISTING WELL | .* | 3 -2 In 1/19 | |
| | PERMIT NUMBER OF WELL TO BE REPLACED OR DE | EPENDED | | (SIG) OIP) |
| | (IF AVAILABLE) 41 | 52 | | 7 4 |
| | Not to be filled in by driller (OEP USE ONLY) | | | \' |
| ļ | APPROP. PERMIT NUMBER G A P | | | |
| | FORCE WRITE PERMIT NO. (A) Q - K - | | (W |) |
| | 10 TO | 6 77 778 779 | (19/ | FULTON |
| | SPECIAL CONDITIONS | | Y | |

| B 1 27/12 SEQUENCE NO. STATE OF | MARYLAND OEP PERMIT NUMBER |
|--|--|
| A LI PARA CARA CARA CARA LIMBER DINI YI | DRILL WELL BO-SI-17 |
| (THIS NUMBER IS TO BE PUNCHED please pri | int or type 70 fill in this form completely 79 |
| Date Received 496 - 3017 | B 3 LOCATION OF WELL |
| OWNER INFORMATION | 1 2 A CUCA CALL |
| PRINCE FR FR UNDONY | 8 COUNTY 21 |
| 15 Last Name Owner First Name 34 | 23 SUBDIVISION 42 |
| 36 Street or, RFD 55 | SECTION LOT 48 50 |
| 70 State 2 Zip 76 | |
| DRILLER INFORMATION | 52 NEAREST TOWN 71 |
| Bernand Frezer 1991 | MILES FROM TOWN (enter 0 if in town) 73 76 77 78 |
| Driller's Name -77 License'No. 80 | B 4 |
| Firm Name | DIRECTION OF WELL FROM TOWN (CIRCLE BOX) |
| Address // CON French CK NV J. SVDN | NORTH NORTH |
| Signature & Carlot Date Date | CN WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX) [W] 32 [E] |
| B 2 WELL INFORMATION | WEST SEAST |
| APPROX. PUMPING RATE (GAL. PER MIN.) | 8 Town 8 |
| AVERAGE DAILY QUANTITY NEEDED 12 | SW SE DISTANCE FROM ROAD |
| (GAL PER DAY) | S 8-9 ENTER FT or MI |
| USE FOR WATER (CIRCLE APPROPRIATE BOX) | NOT TO BE FILLED IN BY DRILLER |
| D HOME (SINGLE OR DOUBLE HOUSEHOLD UNIT ONLY) | HEALTH DEPARTMENT APPROVAL |
| FARMING (LIVESTOCK WATERING & AGRICULTURAL) | COUNTY NAME COUNTY NO. |
| I INDUSTRIAL, COMMERCIAL, STATE AND FEDERAL GOV | OEP STATE HEALTH INSERT S INSERT S |
| 22 U OTHER (REQUIRES APPROPRIATION PERMIT) PUBLIC OR PRIVATE WATER COMPANY DEQUIRES | CATE ISSUED |
| P APPROPRIATION PERMIT AND STATE HEALTH DEPARTMENT APPROVAL) | NO 1 2 STA Q A DE LA CO SIGNATURE PARA CO SIGNAT |
| TT TEST, OBSERVATION, MONITORING (MAY REQUIRE | NORTH GRID GRID GRID GRID |
| APPROPRIATION PERMIT) | SHOW MAJOR FEATURES OF |
| APPROXIMATE DEPTH OF WELL 24 FEET | WITH AN X I |
| | SOUBCES OF DENCLING WATER |
| APPROXIMATE DIAMETER OF WELL VNEAREST INCH | |
| METHOD OF DRILLING (circle one) | 2. ^ / \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ |
| BORED (or Augered) JETTED Jetted & DRIVEN | WRITE THE BOX NUMBER |
| 37 AIR-ROTary AIR-PERcussion ROTARY (Hydraulic Hotary) | FROM THE MAP HERE |
| CABLE REVerse-ROTary DRive-POINT | E 020 0 |
| other | N 11 072 1 |
| REPLACEMENT OR DEEPENED WELLS | DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN |
| (CIRCLE APPROPRIATE BOX) N THIS WELL WILL NOT REPLACE AN EXISTING WELL | RELATION TO NEARBY TOWNS AND ROADS AND GIVE DISTANCE FROM WELL TO NEAREST ROAD JUNCTION |
| THIS WELL WILL REPLACE A WELL THAT WILL BE | N N |
| 39 THIS WELL WILL REPLACE A WELL THAT WILL BE USED | |
| AS A STANDBY | In Town I god the |
| D THIS WELL WILL DEEPEN AN EXISTING WELL PERMIT NUMBER OF WELL TO BE BED ACED OR DEEPENDED | The Hone |
| PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED (IF AVAILABLE) 41 52 | Jan |
| Not to be filled in by driller (OEP USE ONLY) | OID LEED TO THE REPORT OF THE PARTY OF THE P |
| APPROP. PERMIT NUMBER GAP | |
| 54 63 | |
| FORCE WRITE INITIALS PERMIT NO. | Falton |
| SPECIAL CONDITIONS | |

· 4:

| B 1 27 A SEQUENCE NO. | STATE OF I | MARYLAND | OEP PERMIT NUMBER |
|---|---|---|--|
| (OEP USE ONLY) | | DRILL WELL | |
| (THIS NUMBER IS TO BE PUNCHED. IN COLS. 3-6 ON ALL CARDS) | please pri | nt or type | 70 fill in this form completely 79 |
| Date Received | | B 3 | LOCATION OF WELL |
| OWNER INFORMA | TION | 12 Due of | |
| Palade al etal etal | | 8 COUNTY | 21 |
| 15 Last Name Owner F | First Name 34 | 23 SUBDIVISION | |
| 36 Street or RFD | 55_ | SECTION | LOT |
| 5 A. L. bo is to | 4 A B A B S 9 | 44 46 | 48 50 |
| | State 72 Zip 76 | 52 NEAREST TOWN | |
| BET 10 10 F2+ | N A TALLAN | MILES FROM TOWN (ent | er 0 if in town) 73 76 77 78 |
| Driller's Name | 77 License No. 80 | B 4 | |
| Firm Name | = . | DIRECTION OF WELL FROM | 11 NEAR WHAT ROAD 30 |
| Address / Address / Find A | ear Liston | TOWN (CIRCLE BOX) | NORTH |
| - Konner al hone | 1 27765 | N N N E | CN WHICH SIDE OF ROAD W 32 E |
| B 2 WELL INFORMATION | Date ** | 8-9 | WEST SEAST |
| APPROX. PUMPING RATE (GAL. PER MIN.) | | TOWN E | SOUTH |
| 8 | 12 | | 34 35 37 |
| AVERAGE DAILY QUANTITY NEEDED (GAL. PER DAY) | 20 | $\begin{bmatrix} S_{W} \\ 8-9 \end{bmatrix} \begin{bmatrix} S_{E} \\ S \end{bmatrix} = \begin{bmatrix} S_{E} \end{bmatrix}$ | DISTANCE FROM ROAD ENTER FT or MI |
| USE FOR WATER (CIRCLE APPRO | | 8 | 38 39 |
| D HOME (SINGLE OR DOUBLE HOUSEHO | | | NOT TO BE FILLED IN BY DRILLER HEALTH DEPARTMENT APPROVAL |
| FARMING (LIVESTOCK WATERING & AC | | Me ARON | 0-2791/2-1 |
| IRRIGATION) INDUSTRIAL, COMMERCIAL, STATE AN | | COUNTY NAME OEP | COUNTY NO. STATE HEALTH |
| 22 U OTHER (REQUIRES APPROPRIATION PE | ERMIT) | SIGNATUREDATE ISSUED | INSERT S 41 |
| PUBLIC OR PRIVATE WATER COMPAN' P APPROPRIATION PERMIT AND STATE HI | | 101356 | Q Aledon 1211/12/57 |
| APPROVAL) TEST, OBSERVATION, MONITORING (M | - | NORTH AS CO P O O | O SIGNATURE / EXP. DATE |
| APPROPRIATION PERMIT) | AT REQUIRE | GRID SO | 55 GRID (5) 63 |
| | | SHOW MAJOR FEATUR BOX & LOCATE WELL | ES OF |
| APPROXIMATE DEPTH OF WELL 24 | FEET 28 | WITH AN X | |
| APPROXIMATE DIAMETER OF WELL | NEAREST | SOURCES OF DRILLING | G WATER |
| | inch | 2. | 186 |
| METHOD OF DRILLING (ci | ircle one) Jetted & <u>DRIVEN</u> | 3 John | up on well |
| 30. | TARY (Hydraulic Rotary) | WRITE THE BOX NUMB FROM THE MAP HERE | ER no water. |
| CABLE REVerse ROTary | DRive_POINT | <u> </u> | 12- Nags Coment |
| Other | | E 920 | O mago, well needs |
| | 2 11/5/10 | N 21 9.76 | 000 to be funded |
| REPLACEMENT OR DEEPENED (CIRCLE APPROPRIATE BO | | DRAW A SKETCH BELO | W SHOWING LOCATION OF WELL IN Thom |
| N THIS WELL WILL NOT REPLACE AN EX | (ISTING WELL | | TOWNS AND HOADS AND GIVE |
| THIS WELL WILL REPLACE A WELL TH | IAT WILL BE | N. | The state of the s |
| 39 THIS WELL WILL REPLACE A WELL TH | IAT WILL BE USED | A | Sept. |
| AS A STANDBY This Well will deepen an existing | G WELL | | 1 20/10 |
| PERMIT NUMBER OF WELL TO BE REPLAC | | | A Frank Stand |
| (IF AVAILABLE) 41 | 52 | | - MAST 185 184 |
| Not to be filled in by driller (OEP U | SE ONLY) | (|)10/4×4 |
| APPROP. PERMIT NUMBER G | A P S S S S S S S S S S S S S S S S S S | , a | |
| 54 | 63 | | |
| | 3 74 75 76 77 78 79 | | Falton] |
| SPECIAL CONDITIONS | | | |

HEALTH

12/8/86

MET WITH OWNER, DRILLER, AND APPREDTICE

AT SITE, CAUITY HAD DEVELOPED AROUND CASHED

BECAUSE OF QUANTITY OF MUD PUMPED OUT OF WELL.

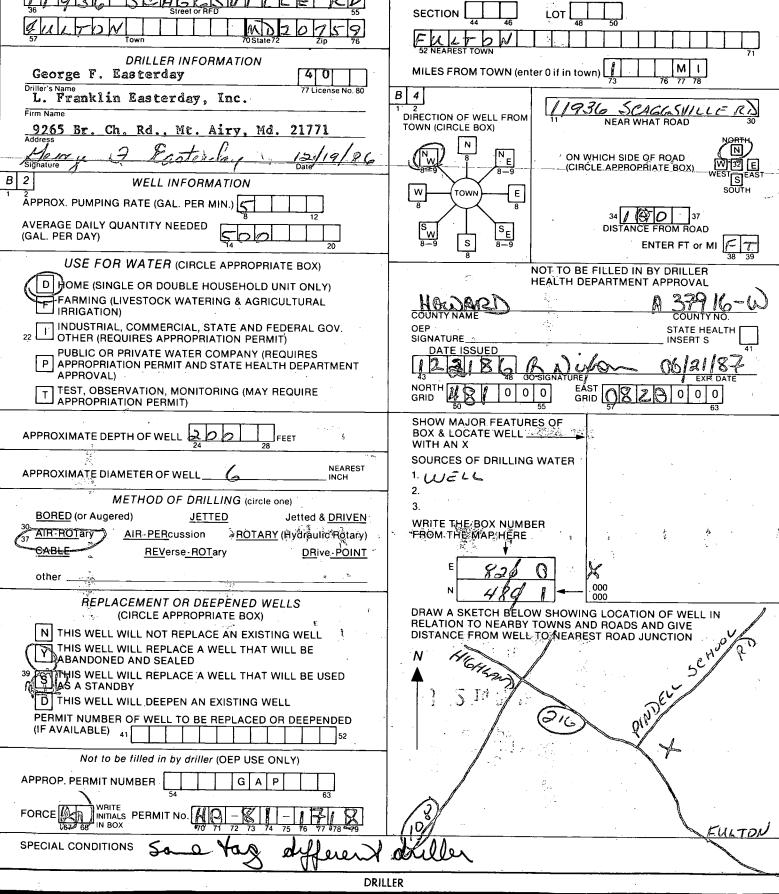
WELL WILL BE PROPERLY ABANDONED INCLUDING BRACK
AS NEEDED TOMMOLLOW, WEATHER PERMITTING.

SECOND SITE PSEHIND HOUSE APPROVED. WILL USE CABLE RIB TO LIMIT MUD BLOW-OUT" FROM AIR ROTARY, WILL DOUBLE CASE IF NEEDED TO AIR ROTARY, WILL DOUBLE CASE IF NEEDED TO ABTAIN APEQUATE 6 NEXT SEAL.

ENVINORIMENTAL HTJAZH

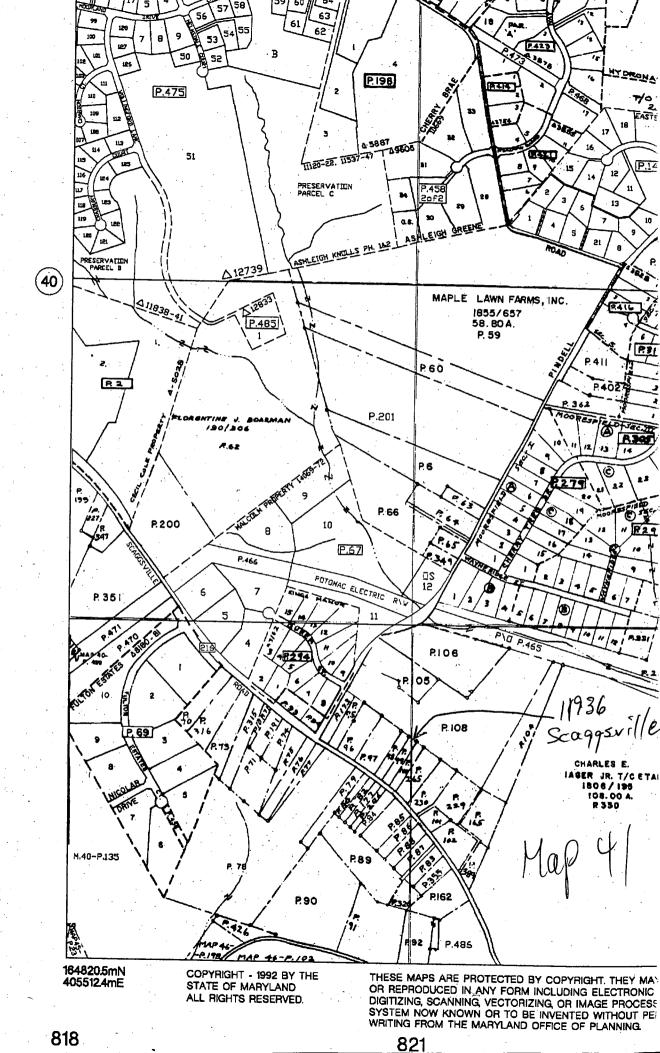
12 12 & 16 PM . 8F

RECEIVED HOWARD COUNTY HEALTH DEPT



SITE INSPECTION SHEET

| OWNER: | Palmer | DATE REQUESTED: Λ |
|---|-----------------------------|--------------------------------------|
| PHONE #: 3 | 01 ~490-3017 | CONTRACTOR: |
| | 1936 Scaggsville Re | WELL TAG #: NA |
| | | COUNTY \$: Howard |
| PROPOSAL: | unpermitted occup | _ // / |
| 0/6 52 | | |
| | | WELL & TRENCH LOCATION |
| | (j.) | ASSUMED |
| | | IIGH |
| / - | LOCATIO | ON DIAGRAM |
| | | |
| | shed | - Mobile Trailer |
| | | location of pump beach? |
| | highwater alarm? | Corrugated |
| | to serve | 30-35 line |
| | or septic ex drilled well - | 6"cleanout? |
| | | recently |
| | H | ouse excavated electric |
| | | mrs. maoris |
| | | perhaps to serve |
| | | olarm? |
| , | | -0 W |
| ا کیون در از | | |
| | SCAGGSVILLE RD | (RT. 216) |
| COMMENTS: | Documented drywell X to | rench supposedly located up the hill |
| would h | | y 13 |
| indicate | a pamp system. | |
| | | |
| DATE: | 12 13/00 | INSPECTOR: SRM |



| REGION | AREA | RATING | |
|---|---|--|-----------------|
| ACKNOWLEDGMENT DATE Howard County Department of H | lealth | DISPOSITION | DATE |
| BUREAU OF ENVIRONMENTAL H | | - April Apri | DATE |
| RECORD OF INVESTIGATIO | M | | 1 |
| | | | 1 |
| 11921 0 11 11 | | | 1 |
| LOCATION 1/936 Scaggsville Rd | 1 1/2 · · · · · · · · · · · · · · · · · · · | _ ZIP | |
| OCCUPANT D Palmer ADDRESS Same | | PHONE | |
| COMPLAINANT ANDMINOUS ADDRESS | | PHONE | |
| REASON FOR INVESTIGATION Unpermitted (?) train | ler on p | roperty to | <u>~</u> |
| relative, directly connected overg | round to | 1 5-t. /DW | <u>/</u> |
| 11 100 15 | | CODES | |
| RECEIVED BY MRTKIN DATE 12 13 00 AS | signed to $\frac{S/C}{C}$ | PATE L | 2/3/ |
| DATE OF INVESTIGATION 12/13/00 TIME 12:45pm | | 1 & Clean | |
| REPORT 12/13/00 - Discussion W/ Sherry Mannis (Day | | | hat |
| trailer is temporary and is on the property of | • | | |
| Mother & Mrs. Mannis confirmed that the tr | | | |
| ex. septic system (tank ordrywell?) Visual obs | | and the second s | 4 |
| trailer comes is hooked up to presumably a septic | | 1.0 | |
| occupied by Mr&Mrs. Mamis & They are there to | | | |
| ill father who has cancer. Mrs. Mannis relayed in She | to regarding | the complain | ant |
| She described and explained that only grey water fr | om disher a | ses into the s | eptic |
| bonh & the rest of the solids are contained in a hold | ling "tank" und | ler the trailer | which |
| is pumped once /week. She mentioned that the tro | | | |
| and is unaware of she needed a permit forit. | | | |
| additional water going into the system. Unrelate | | | |
| well permitted? (HO-81-1718) to be approximately 30- | | | |
| slope. I mentioned that she may be contacted for | | | |
| that any issue that the HD may have could possibly | | | <u> </u> |
| Mrs. Mannis phone # 301-490-3017 She | site inso | Sheet for mo | ore dal |
| 12 12 22 | 340100 | P 1/. | - 400 |
| ATE SUBMITTED 12 13 00 SANITARIAN SANITARIAN | JEVEN 1 | ·· verieg | |
| D-172 | | | Marine Services |

| | | · V | | |
|-----------------------|-------------|--|--------------------|---------------------|
| REGION | | AREA | RATING | |
| ACKNOWLEDGMENT AND | DATE | Howard County Department of Health | DISPOSITION | DATE |
| CONTROLS | | BUREAU OF ENVIRONMENTAL HEALTH | ď | |
| | | RECORD OF INVESTIGATION | | |
| | | | | |
| 1,000 | | . // 0/ | <u> </u> | |
| LOCATION //936 | , <u>Sc</u> | aggsville Kd | ZIP | |
| OCCUPANT D | Pale | neraddressSame | PHONE | <u> </u> |
| COMPLAINANT AND | nym | NS ADDRESS | PHONE | |
| REASON FOR INVESTIGA | TION L | rpermitted (?) trailer on | property to | ~ |
| relative dir | ecft | connected overground | to s.t./00 | <u> </u> |
| , | | of constanting | CODES | |
| RECEIVED BY | Kif | TIN DATE 12 13 00 ASSIGNED TO | 7/ | 12/3/0 |
| DATE OF INVESTIGATION | | | | |
| REPORT 12/13/00- DIS | Cussi | on w/ Sherry Mannis (Daughter): 5h | le mentioned t | hat |
| trailer is temp | orary | and is on the property approximate | ly once a month | h - |
| Mother & Mrs. | Man | is confirmed that the trailer is ho | sched up to H | 1e |
| | | anh ordrywell?) Visual observation co | | 100.0 |
| , f | | up to presumably a septic tanh (6"cl | | |
| | | Mannis & They are there to help take | | |
| ill father who ha | s can | cer. Mrs. Mannis relayed into regardi | an the complain | ant |
| She described an | d exa | lained that only 13-1819 Water Domic dishesin | acado intestalha s | sent c |
| tonh & the cost | f the | solids are contained in a holding d'tahka. 4 | ades the Iniles | which |
| is oursed and l | | She mentioned that the trailsauis likes | cod (with lines | olate) |
| a di (Hannes i | C cl. | The state of the s | The some | $\frac{p_{III}}{C}$ |
| addit linete | + Sno | needed a permit forit. Indiscuss | ed the issue o | 1/2/ |
| additional wave | 9011 | ng into the system. Unrelated, I ob | served the ar | 111PQ |
| | | 1718) to be approximately 30=355. from - sep | | |
| | | t she may be constacted for follow up. | 41444 | agree |
| that any issue H | nat th | e HD may have could possibly be remed | | |
| 1115. Mannis | Phone | # 301-490-3017 She site ins | sp. sheet for mi | ore dotail. |
| DATE SUBMITTED | 2/13 | 3100 SANITARIAN Steven | Kickey | |
| HD-172 | 7 | # 301-490-3017 She site ins 300 SANITARIAN Steven | i with the stand | * |
| | | and the second s | 1,00 | , |

The plat is of benefit to a consumer only insofar as it is required by a NOTES: lender or a title insurance company or its agent in connection with contemplated transfer, financing or re-financing. The plat is not to be relied upon for the establishment or location of fences, garages, (1) The lot shown hereon does not lie within the limits of the 100 year flood plain as shown on FIRM Panel No. 38 buildings, or other existing or furture improvements. The plat does not Date of Map: 12-4-86 provide for the accurate identification of property boundary lines, but such identification may not be required for the transfer of title or Flood Zone: "C" (2) No property corners found or set unless securing financing or re-financing otherwise noted. S \$2' 55' 20" E (3) The accuracy of this survey and the 82 59 W.C. epparent setback distances in 2'± LOCATION DRAWING 146 Fence PALMER PROPERTY LIBER 449 FOLIO 179 HOWARD COUNTY, MARYLAND XXXXXXX 10 ACRE 11936 Scaggsville Rd. Chlas Lang Z PARKING AREA-ANDING Swing OWNO SHRUBS QF septic well WOODEN PRATERAM 1-Story With 7'Round SPA Frome 15 7 From property 11936 \times 30'± SURVEYOR'S CERTIFICATE I hereby certify that the property delineated hereon is in accordance with the plat of subdivision and/or deed of record, that the improvements were located by accepted field practices and include permanent visible structures and apparent encreachments, if any. This plat is NOT FOR DELEGIMINISTS PROPERTY LINES OR FOR CONSTRUCTION 1.P.F. I.P.F. OF IMPROVEMENTS, but preserved for exclusive use of present owners of property and also those who purchase, mortgage, or guarantee the the thereto, within als months from date hereof, and as to them I warrant the accuracy of this plat. SCAGGSVILLE 83.09 ROAD 49 49' **CROAD** THIS SURVEY IS FOR TITLE PURPOSES ONLY JOB# 01_0172H DATE 9-26-02 R.C. KELLY & ASSOCIATES, INC. FIELD) JDH DRAFT ENGINEERS & SURVEYORS DAB 10111 COLESVILLE ROAD, SUITE 133 SILVER SPRING, MARYLAND 20901 (301)563-8005 FAX (301)561-7216 E-MAL: SUIVEY Grokely.com P.B. P#

SCALE: 1" = 60'



HOWARD COUNTY HEALTH DEPARTMENT

Diane L. Matuszak, M.D., M.P.H., County Health Officer
December 19, 2000

MEMORANDUM

TO:

George Beisser, Chief

Public Service and Zoning Administration

FROM:

Mark Rifkin

Water and Sewerage Program

RE:

Suspected Zoning Violation

11936 Scaggsville Road Tax Map 41, Parcel 99

This agency recently received a complaint regarding an occupied trailer connected to an existing septic system at the referenced property.

On December 13, 2000, Health Department sanitarian Steven Krieg investigated and observed a trailer on the property as reported in the complaint. Please investigate for any violations of your agency's regulations and advise as necessary.

MR cc: File 12/10/01 - While Driving by sites noticed trailer is gone & probably has been for some time. SRK

Issue resolved for now.

DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS
3430 COURT HOUSE DRIVE
ELLICOTT CITY, MD 21043
PERMITS (A101313-1810

HOWARD COUNTY

PERMIT NUMBER TRO0138640

| PERMITS (410)313-2465 INSPECTIONS (410)31 | | PPLICATION | - U C - | 7 7 2 4 7 0 |
|--|--|---|--|--|
| Building Address 11936 St | nggs ville Road | Property Owner's Name | Robers | + President Holling |
| Fictor, My Zon | 59 | Address 11936 50 | = 695v:1 | le pood |
| Suite/Apt. #: SDP/WP/ | | City Fulton | | |
| Census Tract Subdivisi | | | | |
| Section Area | | Applicant's Name & Mailing | Address, (| k Phone 3 01-776-9914 if other than stated hereon): |
| | | | | • |
| Tax Map Parcel | | · | | |
| Zoning Map Coordinates | | Phone | Fa | |
| Existing Use Storage SF | D Wy OPFICE | Contractor Company | Built 6 | by proporty owner |
| Estimated Construction Cost \$ | 2000,00 | | | Preston Holmes |
| Description of Work As built | _ | Address 11936 Sen | ggivilk | e Road |
| 26x20 For storay | | City FULTON | _ State <u>/</u> | 11) Zip Code 20159 |
| mottly. | | License No Phone | Fa: | X |
| Occupant or Tenant Robert's | Laun & Garen | Engineer or Architect Comp | any | |
| Contact Name Rebert | • • • • • • • • • • • • • • • • • • • | Contact Person | | |
| Address 11936 scaggsville | _ | Address | | |
| City Fuller State | | City | State | Zin Codo |
| Phone 301-776-9964Fax | Zip Code & O. F. | | | |
| | | Phone | | Fax |
| BUILDING DESCRIPTION | | BUILDING DESCR | ······································ | T |
| Building Characteristics Height: 21 Poot | <u>Utilities</u> | Building Characteristi SF Dwelling □ SF Townhous | | Utilities Water Supply: |
| | Water Supply: Public | Depth Wic | | Public Private |
| No. of stories: | Private Sewage Disposal: | 1st floor: 21/19 | | Sewage Disposal: |
| Gross area, sq. ft. per floor: | Private Private | Basement: N/A | | Private |
| Gross area, sq. ft. per floor: | Electric Yes No | Finished Basement Unfinished Bas Crawl space Slab on Grade No. of Bedrooms | | Electric Yes No |
| Use group: | Gas Yes No D | Multi-family dwellings: | | Gas Yes□ No□ |
| | Heating System: | No. of efficiency units: No. of 1 BR units: | · · | Heating System: Electric □ Oil □ |
| Construction type: Reinforced Concrete | Natural Gas □ 6 7 | No. of 2 BR units: No. of 3 BR units: | | Natural Gas □ Propane Gas □ |
| Structural Steel Masonry. | Propane Gas | Other Structure: Dimensions: | | Sprinkler system: N/A |
| ✓ Wood Frame | Sprinkler system: N/A 🗹 | Footings: Roof: | | NFPA #13D NFPA #13R |
| State Certified Modular | Partial Other Suppression | State Certified Modular | | Other: |
| | # of Heads | Manufactured Home | | The state of the s |
| THE UNDERSIONED HEREBY CERTIFIES AND AGREES AS FOLLOWS: (COUNTY WHICH ARE APPLICABLE THERETO, (4) THAT HE/SHE WILL ENTER ONTO THIS PROPERTY FOR THE PURPOSE OF INSPECTING THE | PERFORM NO WORK ON THE ABOVE REFERENCED PROP | | | |
| 40-3 C= | Ros /-C | THOMAS (| TRO | oxe L |
| Applicant's Signature Robert's Lawn | & Garden | Print Name 9-27-02 | | 1, |
| Title/Company | | Date | | |
| | Checks payable to: DIRECTOR OF A ** PLEASE WRITE NEA | TLY AND LEGIBLY. ** | | -anatainne to coa et dishine prio anne o et anne an et anne an abhine de le consideration de le consideration |
| AGENCY | 그가 그렇게 얼룩하다고 그는 눈덩덩리 되어왔다면 그가 가지만 나는 사람이 뭐라. | E USE ONLY - DYZ SETBACK INFORMATION | PROP | ERTY ID#: 56240 |
| Land Development DPZ | | rons lear: | Filing | fee \$ 4-3 |
| State Highways Building Official | , P | kear: ide: ide:St:: | Permit Excise | the second of th |
| Qev. Engineering, DPZ Health 10-18-03- | S | | 表記 하는 화索 나는 다시 | per. fee \$ |
| Fire Protection | 1 sour olling | All minimum setbacks met? YES.□ NO □ | 경험 기가 되었다. 그 없는 | L FEES \$ |
| is Sediment Control approval required prior to iss | iuence? Ir | s Entrance Permit required? YES □ NO □ | \$ 1. Sept. 200 (1971) | ce due \$ |
| YES □ NO □ | 그리고 그렇게 그 사람들이 가장 아니는 그를 가장 하는 것이 없는 것이 없는데 없는데 그를 가장 없다. | YES U NO U listoric District? | - Cneck Valida | and San at 1988. The above the first the first of the first the second section in the contract of the first the |
| CONTINGENCY CONSTRUCTION ONE STOP SHOP: | | ES □ NO □ ot Coverage for NewTown Zone | | |
| ONE SEAT SHOT SHE | Š | DP/Red-line approval date | | Accepted by |
| Distribution of Copies- White: Building Of | | Yellow: DED, DPZ Pink: He | | Gold: SHA |
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Residential & Commercial

P. O. Box 327 • Savage, MD 20763 (301) 776-9964

David L. Calloway
Department of Planning and Zoning
Howard County, Maryland

I would like to submit this letter with my application for a home-based contractor license. I believe it contains the required measurements necessary.

Even though I have been parking a few commercial vehicles at the rear of my relatively narrow property, I have made some changes to the property in order to make the mentioned vehicles hard to notice.

- #1 Three sides of the rear portion of my property have some form of privacy fence approximately six feet high.
- #2 In addition, I have planted numerous cypress trees along the sides of my property as well as in front of the privacy fence. This privacy fence is on both sides of my property and has a front side which is three hundred and seventy-three feet from the roadway.
- #3 The shed in the rear of my property is eleven feet from the rear property line, and the side of the shed is thirteen feet from the side property line. On the other side of my property the shed is forty-three feet from the property line. The shed is four hundred and eighty-four feet from the roadway.
- #4 While the chain-link fence on the edge of my property cannot be seen through due to heavy shrubs and other growth, I extended the visibility barrier by planting nine more cypress on the property directly in line with the property -dividing fence towards the road. There are numerous large Maple trees and oak trees along border of my property as well.
- #4 There are two large Maple trees in my front yard which help limilt any observation of the back yard.
- #5 Also, the standing swing-set playground structure is thirty-five feet from the driveway side of the property and twenty-one and one half feet from the opposite side of the property. This structure is two hundred and fourteen feet from the roadway.
- #6 The wooden porch in my back yard containing a spa is fifty-nine and one half feet from the driveway side of the property and seven and one half feet from the opposite side of my property. This wooden structure is One hundred and ninety-two feet from the roadway.

Please contact me if there is any problem.

COP

Sincerely,

Robert Preston Holmes

P.O. Box 327 Savage, Md 20763 301-776-9964