

HAND DELIVERED

March 29, 2019 Kleinfelder Project No.: 20193752.001A

Mr. Andrew Miller Maryland Department of the Environment 1800 Washington Boulevard Baltimore, Maryland 21230

SUBJECT: REQUEST FOR ENHANCED MONITORING, POTABLE WELL SAMPLING, AND HALF-MILE SURVEY

Dear Mr. Miller:

Kleinfelder Inc. (Kleinfelder), on behalf of Sunoco, Inc. (Sunoco), herein responds to the Maryland Department of the Environment's (MDE) letter¹ requesting a half-mile sensitive receptor survey around the Urbana Fuel and Treat located at 8816 Fingerboard Road, Urbana, Maryland (Figure 1).

The letter requested completion of the following by March 15, 2019 (subsequently extended to March 29, 2019 by email²):

- 1. A summary table including property address, owner name and address, well tag ID, depth of well, casing depth, screen depth and current status of well usage;
- 2. Review well completion reports and evaluate whether on-site conditions could potentially impact any off-site drinking water wells in the area;
- 3. Perform field reconnaissance and provide documentation regarding verification of the presence or absence of the identified wells within 1,000 feet of the Site; and
- 4. Provide a map that includes the location of all identified wells within 1,000 feet of the Site.

Half-Mile Receptor Survey

 <u>Summary Table</u>: Kleinfelder reviewed online sources to establish a list of addresses within a half-mile of the Site. Following review of a water service area figure³ available on the Frederick County Department of Health (DOH) website and in direct consultation with DOH, 33 properties are considered likely served by private supply wells within a half-mile

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¹ MDE, Request for Enhanced Monitoring, Potable Well Sampling, and Half-Mile Survey, February 15, 2019.

² MDE email Re: 8816 Fingerboard (Urban Church Road), February 27, 2019.

³ Frederick County, MD – Community Development Division, Water Service Areas – Frederick County, Maryland, July 26, 2016.

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of the Site. Table 1 lists available information for the 33 private supply wells including addresses, along with current owner, mailing address, well tag ID (where available) and well construction information.

- Offsite Impact Evaluation: Kleinfelder reviewed well completion reports for properties within a half-mile of the Site. Unfortunately, the majority of the well completion reports (Attachment 1) are illegible, or do not provide sufficient information to match the completion report with a specific address. Results of the supply well sampling conducted in response to MDE's letter (see next section), indicates onsite impact is not migrating to offsite supply wells at this time.
- Field Reconnaissance: Kleinfelder staff performed field reconnaissance on February 28, 2019 and March 2, 2019 within 1,000 feet of the site to identify the presence or absence of private supply wells. Nineteen properties were identified with known or suspected supply wells within 1,000 of the property (Figure 2). Of these properties, the following three have wells observed/reported to be disconnected/inactive:

8995A Urbana Church Road (see photo log at Attachment 2) 8995B Urbana Church Road (see photo log at Attachment 2) 8832 Urbana Church Road – vacant property, out-of-service

4. <u>1,000-Foot Supply Well Map</u>: A map showing the location of all known and suspected supply wells within 1,000 feet of the Site is provided at Figure 2.

Private Supply Well Sampling

The MDE's 2/15/19 letter also required sampling of the private supply wells at the following addresses:

- 8826 Urbana Church Road (sampled 3/5/19)
- 8994 Urbana Church Road (sampled 2/28/19)
- 8995A Urbana Church Road (out of service)
- 8995B Urbana Church Road (out of service)
- 3514 Urbana Pike (connected to public water)
- 3526 Urbana Pike (sampled 2/28/19)
- 3528 Urbana Pike (sampled 2/28/19)

On February 28 and March 5, 2019, Kleinfelder collected samples from the private supply wells at the following addresses:

- 8826 Urbana Church Road
- 8994 Urbana Pike
- 3526 Urbana Pike
- 3528 Urbana Pike

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Analytical reports were provided to the MDE by email on March 11, 2019 and March 14, 2019 and are included in Attachment 3.

All samples were submitted to Eurofins Lancaster Laboratories, Inc. for analysis of volatile organic compounds (VOCs), naphthalene, and five fuel oxygenates by EPA method 524.2. Results from all four properties were below the detection limit for all constituents analyzed (Attachment 3).

Samples were not collected from 8995A and 8995B Urbana Church Road as the supply wells for these properties are not in service (Attachment 2). The property at 3514 Urbana Pike has been connected to public water for some time (supply well abandonment report provided as Attachment 4).

LIMITATIONS

This work was performed in a manner consistent with that level of care and skill ordinarily exercised by other members of Kleinfelder's profession practicing in the same locality, under similar conditions and at the date the services are provided. Our conclusions, opinions and recommendations are based on a limited number of observations and data. It is possible that conditions could vary between or beyond the data evaluated. Kleinfelder makes no other representation, guarantee or warranty, express or implied, regarding the services, communication (oral or written), report, opinion, or instrument of service provided.

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Please contact the undersigned with any questions or requests for additional information.

Sincerely,

KLEINFELDER Mark J. Schaaf, C.P.C Project Manager

ENFOS CC:

FIGURES

- 1 Regional Area Map
- 2 Local Area Map

TABLES

1 Supply Wells within One-Half Mile of Site

ATTACHMENTS

- 1 Supply Well Completion Reports
- 2 Photo Log
- 3 Analytical Laboratory Reports
- 4 3514 Urbana Pike Supply Well Abandonment Report

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March 29, 2019



FIGURES



FIGURE 1

Regional Area Map

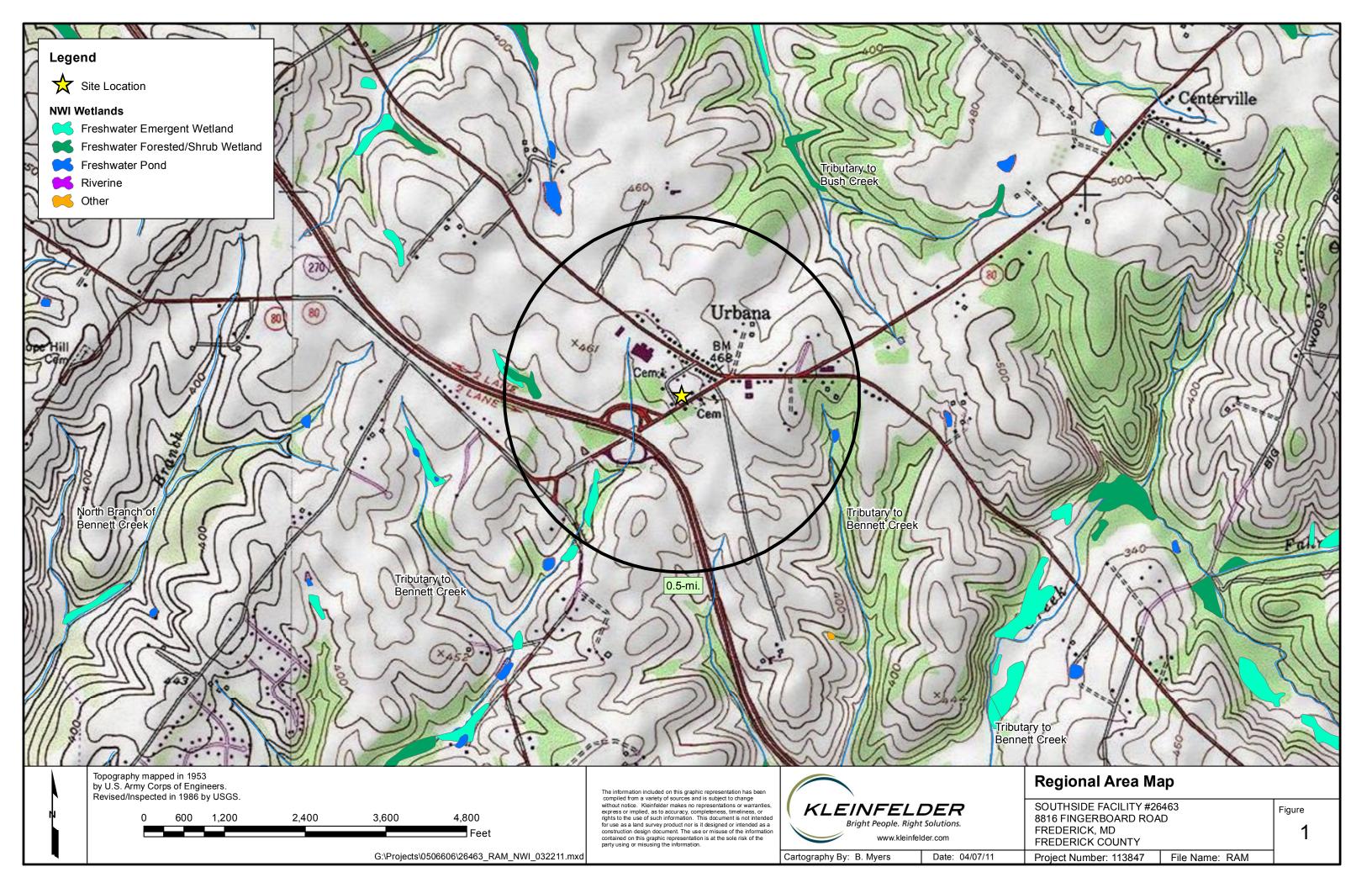
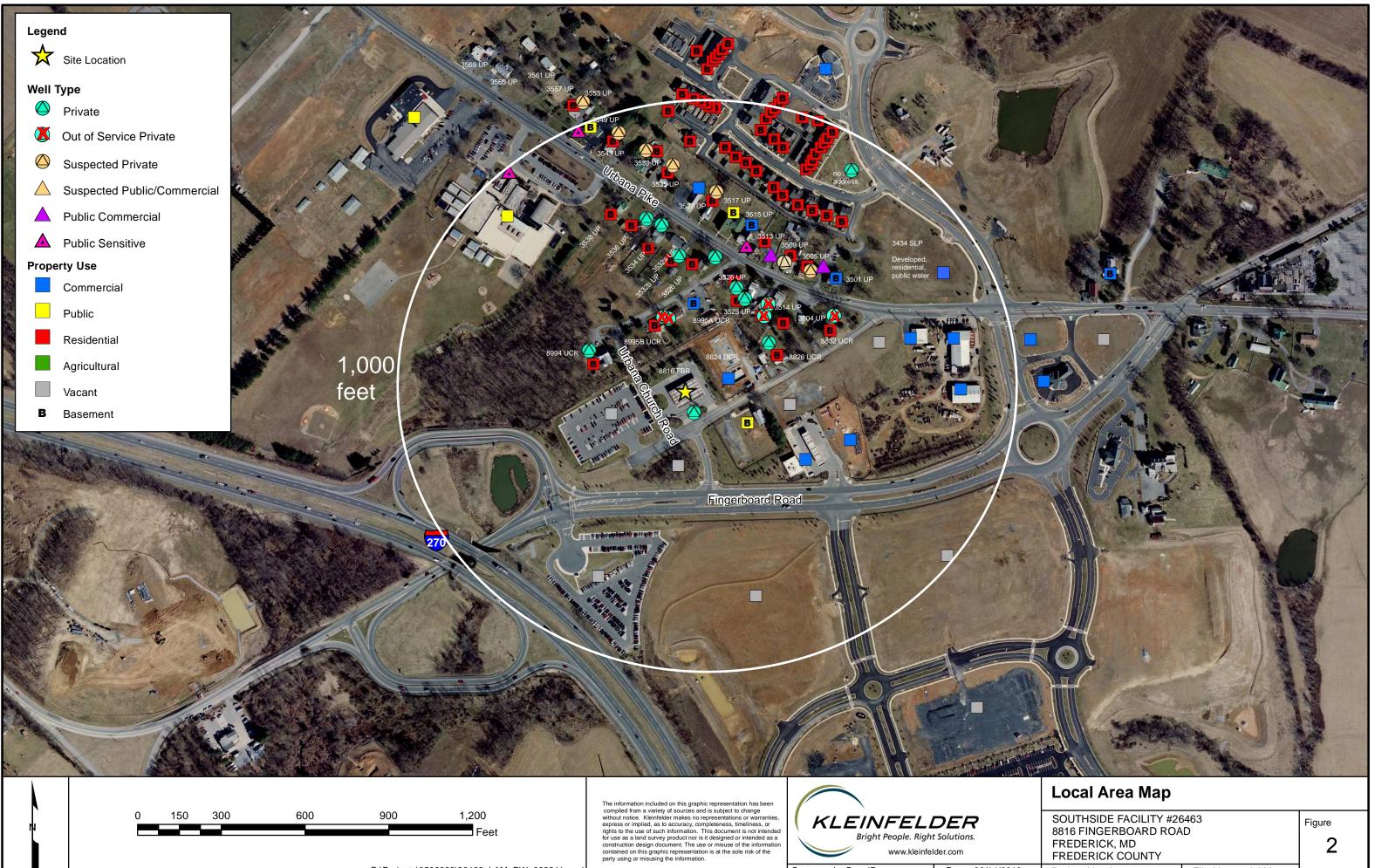




FIGURE 2

Local Area Map



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Cartography By: JR

Date: 09/14/2016

Project Number: 113847

File Name: LAM



TABLES



TABLE 1

Private Supply Wells Within 1/2 Mile of Site

Table 1Private Supply Wells Within 1/2 Mile of Site8816 Fingerboard RoadUrbana, MD

Property Address	Property Owner	Mailing Address	Well Tag ID	Well Depth	Casing Depth
		c/o K.E. Andrews Company			
8816 Fingerboard Road	Southside Oil, LLC	1900 Dalrock Road			
		Rowlett, TX 75088	FR-73-8958	161	100
2004 Unkeye Chunch Deed	Marris D. Dishairaan	8994 Urbana Church Rd.			
8994 Urbana Church Road	Mary B. Richeimer	Frederick, MD 21704	unknown	unknown	unknown
		c/o Knight Kiplinger			
8995A Urbana Church Road	Outlook, Inc.	16801 River Road			
		Poolesville, MD 20837	FR-73-2819	44	6
		c/o Knight Kiplinger			
8995B Urbana Church Road	Outlook, Inc.	16801 River Road			
		Poolesville, MD 20837	FR-73-2819	44	6
8826 Urbana Church Road	Judith Taylor & Maureen Wood	2704 Cedar Drive			
		Riva, MD 21140	unknown	unknown	unknown
8832 Urbana Church Road	Thomas DeFrees & Esperanza Mullican	3020 SW 78th Ct.			
	filomas Defrees & Esperanza Mullican	Miami, FL 33155	unknown	unknown	unknown
		c/o Knight Kiplinger			
3504 Urbana Pike	Outlook, Inc.	16801 River Road			
		Poolesville, MD 20837	unknown	unknown	unknown
3528 Urbana Pike	Core Wealth Stragegies LLC	3528 Urbana Pike			
SS28 UIDAIIA PIKE	Core wealth stragegies LLC	Frederick, MD 21704	unknown	unknown	unknown
	Urbana Knight Properties, LLC	c/o Knight Kiplinger			
3526 Urbana Pike	orbana knight Properties, LLC	16801 River Road			
		Poolesville, MD 20837	unknown	unknown	unknown
		c/o Paul A. Hynes			
3532A Urbana Pike	Casa Bella, LLC	3322 Knolls Pkwy			
		Ijamsville, MD 21754	unknown	unknown	unknown
		c/o Paul A. Hynes			
3532B Urbana Pike	Casa Bella, LLC	3322 Knolls Pkwy			
		Ijamsville, MD 21754	unknown	unknown	unknown
		c/o Paul A. Hynes			
3534 Urbana Pike	Casa Bella, LLC	3322 Knolls Pkwy			
		Ijamsville, MD 21754	unknown	unknown	unknown
		c/o Paul A. Hynes			
3536 Urbana Pike	Casa Bella, LLC	3322 Knolls Pkwy			
		Ijamsville, MD 21754	unknown	unknown	unknown
		c/o Paul A. Hynes			
3538 Urbana Pike	Casa Bella, LLC	3322 Knolls Pkwy			
		ljamsville, MD 21754	unknown	unknown	unknown
2500 Urbana Diko	Edwin Land Joah H. Wood Trustocs	3509 Urbana Pike Road			
3509 Urbana Pike	Edwin L. and Jeah H. Wood Trustees	Frederick, MD 21704	unknown	unknown	unknown
3505 Urbana Pike	No entry in SDAT		unknown	unknown	unknown

:h	Screen Depth	Current Usage Status
	unknown	
	unknown	
	unknown	
	unknown	
	dikilowii	
	unknown	
	unknown	
	unknown	
		Property owner indicates
	unknown	no well on the premises
		·
	unknown	
	unknown	
	unknown	
	unknown	
	unknown	
	unknown	
	unknown	
	UTIKITOWIT	
	unknown	
	unknown	
	unknown	

Kleinfelder 1745 Dorsey Road, Suite J Hanover, MD 21076

Table 1Private Supply Wells Within 1/2 Mile of Site8816 Fingerboard RoadUrbana, MD

Property Address	Property Owner	Mailing Address	Well Tag ID	Well Depth	Casing Depth
		c/o TCD Investments			
3527 Urbana Pike	Urbana Two LLC	3280 Urbana Pike, Ste. 105			
		Ijamsville, MD 21754	unknown	unknown	unknown
		3535 Urbana Pike			
3535 Urbana Pike	Urbana One LLC	Frederick MD 21704	unknown	unknown	unknown
2520 Hilling & D'La		8102 Ball Road			
3539 Urbana Pike	Krupakar Thadikonda	Frederick, MD 21704	unknown	unknown	unknown
		c/o Howard I Rubin			
3543 Urbana Pike	Thomas A. & Hazel C. Reid et al	16 Observation Court #201			
		Germantown, MD 20876	unknown	unknown	unknown
	Della Stalan et el	3553 Urbana Pike			
3553 Urbana Pike	Dolly Staley et al	Frederick, MD 21704	unknown	unknown	unknown
	Hamist 9. Cabin Markhan	3557 Urbana Pike			
3557 Urbana Pike	Harriet & Calvin Wachter	Frederick, MD 21704	unknown	unknown	unknown
	Peter George Chaconas Trustee & Katherine Ann	7069 Lily Pons Rd.			
3561 Urbana Pike	Chaconas Trustee	Adamstown, MD 21710	unknown	unknown	unknown
	Betty Katherine & Sandra L. Lawson, and Joanna	3565 Urbana Pike			
3565 Urbana Pike	B. Lawson Stone	Frederick, MD 21704	unknown	unknown	unknown
		3012 Price Distillery Rd.			
3569 Urbana Pike	Urbana Hospital Property LLC	Ijamsville, MD 21754	unknown	unknown	unknown
3513 Urbana Pike	No entry in SDAT		unknown	unknown	unknown
3515 Urbana Pike	No entry in SDAT		unknown	unknown	unknown
	Liebana Mathadiat Chunch	3519 Urbana Pike			
3519 Urbana Pike	Urbana Methodist Church	Frederick, MD 21704	unknown	unknown	unknown
3521 Urbana Pike	No entry in SDAT		unknown	unknown	unknown
		3524 Urbana Pike			
3524 Urbana Pike	John & Karen Main	Frederick, MD 21704	unknown	unknown	unknown
		c/o Knight Kiplinger			
3526 Urbana Pike	Outlook, Inc.	16801 River Road			
		Poolesville, MD 20837	unknown	unknown	unknown
	2540 Urbana Dika U.C.	3549 Urbana Pike			
3549 Urbana Pike	3549 Urbana Pike LLC	Frederick, MD 21704	unknown	unknown	unknown
	St. Ignatius Loyola Urbana Roman Catholic	4103 Price Distillery Rd.			
8817 Urbana Church Rd		Ijamsville, MD 21754	unknown	unknown	unknown

h	Screen Depth	Current Usage Status
	unknown	
	unknown	
	unknown	
	unknown	
	unknown	
	unknown	
	unknown	

Kleinfelder 1745 Dorsey Road, Suite J Hanover, MD 21076



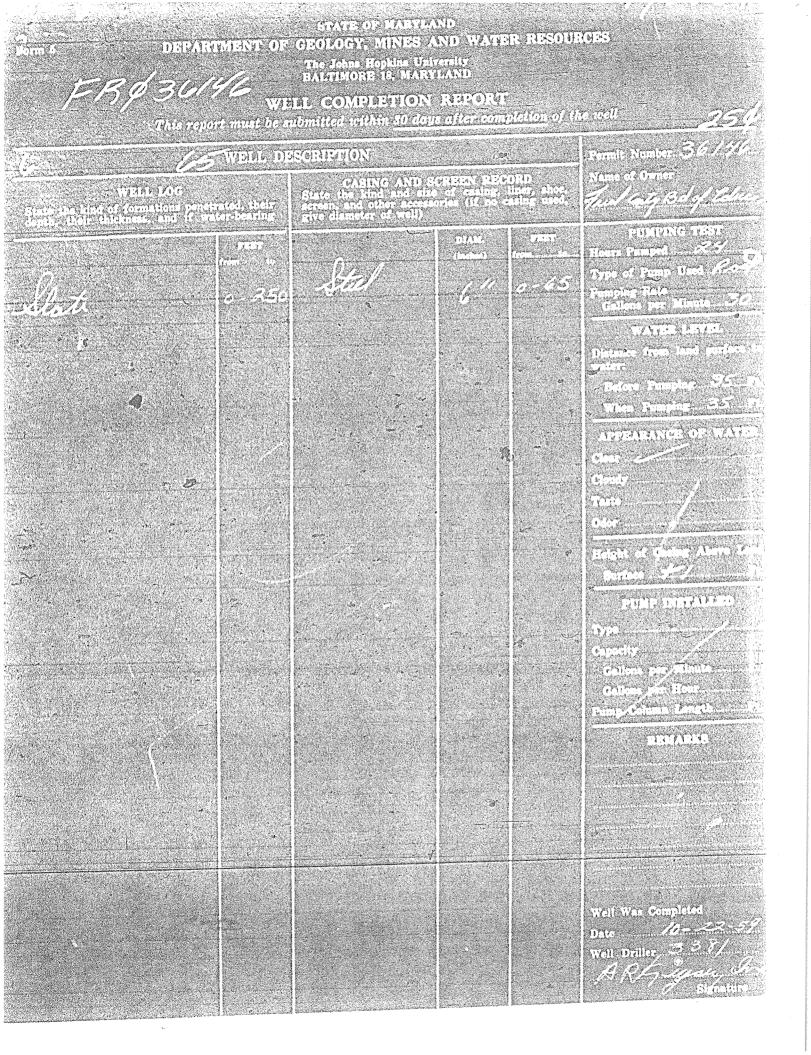
ATTACHMENTS



ATTACHMENT 1

Supply Well Completion Reports

FR036146 APPLICATION FOR PEPMIT TO DRILL WELL Server B R. D. Urbana Elementary School the relation should be definite entents to percent. md 355 stand total 5 Standard 1809 Standard Standard Standard ere description and series of the series of



APPLICATION FOR P	VATER RESOURCED
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Owner Richard Baumgardner	Driller Robert Cline Number 37
WWN OF A G A G	Street or R. F. D. 7 Frederick
Street or R. F. D.	
Post Office Dybanc Md.	Dote May 12/1969
	Location of Well County Frederick
Quantity of Water to be Produced Gallons Per Minute	Subdivision
	مىسى بىرىنى يا ^{مەر} ىيىسى
TOTAL MAANIN NEEDED LOL ONG	Nedrest Town Ux bawas
Use for Water <u>Restaurant</u>	Distance from Town
Approximate Depth of Well (feet) 400	Direction from Town Fast
Method of Drilling to be used Rotary R	 Description of Location of Well (This information MUST BE ACCURATE, and should be definite enough to permit locating well on a county map).
Is this a Replacement Well? Yes - No	Near what road MD_Rt. 355
IFYES, indicate date abandoned well is to be	
sealed: <u>Mall Kiep on Reprose</u>	On which side of road
and by whom:	Distance from road 50 ft.
	a supervised by the second of well in relation to nearby to
PERMIT TO DRILL WELL	is to be the arrow, and give use
(Not To Be Filled In By Driller)	from well to neorest road junction or stream crossing shown on the sky Distances may be approximate, but must be indicated.
Well Permit No. FR 696 444	well at intersection. NOR
Samplas of Cuttings Required by Department: Yes INo	
Owner Requires Permit to Appropriate Mater.	et 193 355 4 Md. 86
Owner Has Permit to Appropriate Water: Yes Noj	1> icrbana
Appropriation Permit No. <u>FRL90AAC24</u>	
The applicant is herewith granted a permit to drill this well subject to the conditions stipulated.	
fact 10 . 17 ton total 8 1 M	
Director	
THIS PERMIT IS NOT TRANSFERRABLE WITHOUT WRITTEN PERMISSION FROM THE DEPARTMENT	
Special conditions that must be absorved:	
Special concernance and	
	FRANCE STATE
County Permit No. 2 199-2772	Urbania Mil 385
Health Department Approval of Application	and the second sec
Judin County Department of Health	
Concernment of Health	
- terreren with the K. T. Miller and a summaries	
Title Contraction and the Contraction of the Contra	

THIS REPORT STATE OF MARYLAND MUST BE SUBMITTED HQ-W-4 DEPARTMENT OF 4-66 WITHIN 30 DAYS State Office Building WATER RESOURCES AFTER COMPLETION ANNAPOLIS, MARYLAND 21401 OF THE WELL WELL COMPLETION REPORTEIVED OSIYUM Permit Number ER 690 444 400 Owner Richard Baumsand WELL DESCRIPTION Address Urbana Md. B DUCASING AND SCREEN RECORD WELL LOG State the kind and size and position of casing, Subdivision _____ State the kind of formations penetrated, their liner, shoe, screen, and other accessories (if color, their depth, their thickness, and if waterno casing used, give diameter of well). Section _____ 1.0 County Permit Number 69bearing WATER REPUBLICES FEET PUMPING TEST FEET from O to 41 (inches) Hours Pumped____ from Q 1035 Xtool Brown Shale Type of Pump Used_ 64 Pumping Rate Blue Slate 35-400 Gallons per Minute. WATER LEVEL Water at 215 + 385 Distance from land surface to water 130 Before Pumping_ When Pumping -APPEARANCE OF WATER Clear____ Cloudy Toste NC Odor NONE Height of Casing Above Land Surface PUMP INSTALLED Type _____ Copacity Gollons per Minute -Gallons per Haur -Pump Column Longth. LOCATION OF WELL ON LOT Show permonent structures such as building(s), septre took, and/or other landmarks and indicate not less then 2 distances (measurements) to well. I hereby affirm that this report contains no willful misrepresentations or falsifications and that information given in DATE ーカブ this report is true, accurate and complete to the best of my WELL WAS knowledge and belief. COMPLETED Well Driller Well Driller License No.:__ 169

- 2014년 1월 1월 1일 - 2017년 1월 1월 19 - 2017년 1월 19 - 2017년	F MARYLAND
State Office Building	RESOURCES 3 AM FORE DRILLING IS STARTED.
	PERMIT TOIDRILL WELL OF WATER RESOURCES
FRIGGDY64 Steter Pan Inn	Viales de License
Owner Richard Baterna andinet	Driller Robert Cline Number 34
Street or R. F. D.	Post Office Frederick Md
Post Office Unbana Md.	Date <u>11/04</u> 20,1969
sector of the se	Location of Well County Frederick
Quantity of Water to be Produced 20 Minute Gallons Per	Subdivision
Total Quantity Needed For Use 6,000 Day	Section
Use for Water Restaurant I	Nearest Town Urbana
Approximate Depth of Well (feet) <u>400</u>	Distance from Town In town Direction from Town East
Method of Drilling to be used <u>Rotary</u> <u>R</u>	(This information MUST BE ACCURATE, and should be definite enough to permit locating well on a county map).
Is this a <u>Replacement Well</u> ? <u>Yes</u> - No S	Near what road Rt. 355
If YES, indicate date abandoned well is to be	lo us is and North
sected: <u>Resp. and Reasoned</u>	
and by whom:	Distance from road 50 ft.
PERMIT TO DRILL WELL (Not To Be Filled In By Driller)	Draw a sketch below showing location of well in relation to nearby tawos, roads and streams with NORTH in the direction of the arrow, and give distance from well to nearest road junction or stream crossing shown on the sketch. Distances may be approximate, but must be indicated.
Well Permit No. FR690H64	
Samples of Cuttings Required by Department: Yes No	Thell at intersection NORTH
Owner Requires Permit to Appropriate moter: (182) [192]	-1 ma 355 + md 26
Owner Has Permit to Appropriate Water: Res [No] Appropriation Permit No. <u>ACCORPT211</u>	ps. derbana
The applicant is berewith granted a permit to drift into well.	
subject to the condition's stipulated.	
Birester Bate	$p_{\rm eff} \sim 4 \frac{1}{2} \frac{1}{2$
THIS REPAILT IS NOT TRANSFERRABLE	
WITHOUT WRITTEN PERMISSION FROM THE DEPARTMENT Special conditions that must be observed:	
SDBCLOF CONDUCTING COST CONTRACTORS CONDUCTING	
	Nell-
	12ter James
County Permit No. 69-241	
Health Department Approval of Application	
County Department of Health	Myattery
er [] State Department of Health, Approvad by	
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ORIGINAL

THIS REPORT STATE OF MARYLAND -WR.W.A MUST BE SUBMITTED 1. --- 55 DEPARTMENT OF WITHIN 30 DAYS State Office Building AFTER COMPLETION WATER RESOURCES ANNAPOLIS, MARYLAND 21401 OF THE WELL REPORRECEIVED astil 69 COMPLETION WELL Permit Number FR690464 WELL DESCRIPT AN Owner Richard Baumeen Address Us bange Me CASING AND SCREEN RECORD State the kind and size and position of casing, WELL LOG Subdivision___ State the kind of formations penetrated, their liner, shoe, screen, and other accessories (if no casing used sive diameter of well). color, their depth, their thickness, and if water-Section _____ Lei County Permit Number 69-2 bearing PUMPING TEST FEET DIAM. FEET from 0 to 20 (inches) from 0 to 15 Hours Pumped Brown Shale Stol Type of Pump Used. 6 14 Blue Slate Pumping Rate___ 15-370 Gallons per Minute Water et 215 + 230 WATER LEVEL Distance from land surface to water) Before Pumping_ When Pumping -APPEARANCE OF WATER Clear Cloudy Taste O dor Height of Casing Above Land Surface _ PUMP INSTALLED amenable Type . Copacity Gallons per Minute ____ Gallons per Hour 1260 Pump Calumn Length 356 F. LOCATION OF WELL ON LOT Show permanent structures such as building(s), septie tank, and/or other landmarks and indicate not less than 2 distances (measurements) to well. I hereby affirm that this report contains no willful misrepresentations or falsifications and that information given in DATE this report is true, occurate and complete to the best of my WELL WAS COMPLETED knowledge and belief. Robert L. Chile, Well Driller Well Driller License No.: ORIGINAL

CEPARTMENT OF VALUE ALCOURCES STATE OFFICE SLOG, ANNAPOLIS MARYLAND 31401. FR-71-0452 APPLICATION FOR PERMIT TO DRILL WELL FILL IN THIS FORM COMPLETELY AND ADDRESS OF TAXES べ造作 大変 0.9 4 60 Marchee-POST DETECT LOCATION OF VELL NYULES EXPORTATION San ? 5 3 OCENSE -RENPER E 13 sespivisio" 6.67 Em TOWN RETERON AD L 发展 经联合 CINECTION FROM TONK Street, F. LONDETUTE DOAD MELL INFORMATION 910 NARA MALAR DINAPHIN MATE MALLOUR, FRE. MOMPTI HE GATERALT LITTERALT i. 家田选节 W BUSSER AVERAGE CALLY QUARTIES NEEDED CONSIDERATION I Managements T nentra activ 副资 动虫皮掌 59 BERTHERE THE WORKER IS WALK AS DEFENCE HOLFERDED WATE ONLY ? Bert NIZA NZAT NANI 100 × 100 42 2 and inventional memory is a marked DANNE & RETAIN SUCCESSION AND ADDRESS OF ADDRESS AND ADDRESS AND ADDRESS ADDRE AND " NAVE STATS WHITE BATTA STARTS 1.0.2 LERENS TALKS SOFTE OF WELL' A CONTRACTOR OF A CONTRACTOR HEALTHOEP 71-121 COUNTY 医尿后的 CORDINATO RE LARGER 186 第二元日本第二元第二元第二元第二元 第二元日本月代日 19月前日子子

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THIS REPORT MUST BE SUBMITTED WITH Stan and STA STATE OF MARYLAND DEPARTMENT OF WATER RESOURCES STATE OFFICE BLDG., ANNAPOLIS, MARYLAND 21401 IN 30 DAYS AFTER WELL COMPLETION SCOURVEE NO. ol ti FILL IN THIS FORM COMPLETELY 22-304 WELL COMPLETION REPORT COUNTY ' NUMBER . THIS HUMASS IS TO BE PUNCHED IN COLS. 3-4 OF ALL SLADS! TAMIT SO FROM ""PERMIT TO DRILL WELL DEPTH, OF YELL and Sugar 120 1d.L. DRILLERS IDENTIFICATION NO. 5-13 TAME T HAME ARNER. Lostal all the DONT OFFICE STREET OR REO WELL DESCRIPTION C | 3 GROUTING RECORD WELL HAS BEEN GROUTED (GIRCLE APPROPRIATE BOX) 84 Ø. 沟 WELLLOG (SEQ. NO.) N 3 2 STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKBESS AND IF WATER SEARING PUMPING TEST 4.8 D IF WATER STARTAG (CIRCLE SOX) OF SERVICE MATERIAL DESCRIPTION NUSC ADDITIONAL SHECTS HOURS PUMPED (TO NEAREST HOUR) sc ZM SENTONITE CLAY 45 46 NO. OF POUNDS 500 PUMPING RATE STALLONS PER MINUTE TO NEAREST GALLON! \sim METHOD USED TO MEASURE PUMPING RATE Enner GALLONS OF WATER _ DEPTH OF GROUT SEAL (TO NEAREST FOOT) WATER LEVEL: OISTANCE FROM LAND SURFACE 80 120 40 NEAREST FROM LE FT. TO 48 (FATER 3 IF FROM SUFFACE) 34 REFORE and the Cont WEAREST FOOTIO CASING RECORD WHEN PUMPING TYPE OF PUMPED USED ICIACLE APPROPRIATE BOX c o 1%活药营工 s T PUMPING TEST lros. 2000 $\mathcal{T}_{1}^{\dagger}$ ់បកទាស់នៃ PISTON 17 L OTHERN INTESCRIPS SELOW! R ROTARY C CENTRIFUGAL NOMINAL DIAMETER TOP (MAIN) CASING (NEAREST INCH) OF MAIN CASING (VEAREST FOOT) CASING 43 SUBMERSIBLE 7 31 187 PUMP INSTALLED TYPE OF PUMP WRITE APPROPRIATE LET BOX - SEE ABOYE: A. C. J. P. R. S. T. C OTHER CASING (IF USED) DIAMETER DEFTH (FEET) (INCH) FROM TO 20 DRILLER WILL INSTALL PUMP ICIACUS APPROPRIATE BOX) Ŷ CAPACITY: GALLONS DER MINOTE (TO NEADEST GALLON) 5 7 .4.5 AUNA COLUMN LENGT (NEARFST FOOT) 1010012 40000011472 9051 1010012 40000011475 9051 1440 201008 245104 9210973 CAND 40874 LOCATION OF WELL ON LOT SHOW DEMANCH'S TAUCTURE AND A AND A OFFICE TANKS, AND OR OTHER LIT SAMAGE INCOME VOT LIST TANK YND DIAR YNS MEASUREMENTE TO WELL. E 2466 THIS 100 797 MINES 「「「「まます」がらし」 このみりきかさえた する かたのかつせていかみ やてしし なきえやたく、ほんの犬、 IF WELL OFFICED PLAT A PLOWING WELL CINCLE DOA DANE MOL ORCA (HOL CHOL LO BE LOFED IN BA ODIFICIUM . June 74 75 76 LOG HIGICATOR YLLESCOPE CASING A COS & Y GREEK

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STATE OF NARDER DEPARTMENT OF MATER RESOURCES STATE OFFICE BUILDING ANNAPOLIS, MARYLAHD 21401

PERMIT TO ORILL WELL

ISSUE DATE- 10/17/73

* PERMIT NUMBER- FR-73-1414 *

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ORILLER 1D. NUMBER- 144 ۲

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ISSUED TO DRILLER-KEYSER, AUSTIN R INC RFD17

FREDERICK MD 21701

THE ABOVE NAMED DRILLER IS HEREBY AUTHORIZED TO DRILL A WELL TO BE OWNED BY-TOWNES, FRANK RT 2 FREDER ICK

THIS WELL IS TO BE LOCATED IN FREDERICK COUNTY, NEAR THE TOWN OF REELS MILL

THE WATER IS TO BE USED FOR A DEMESTIC SUPPLY.

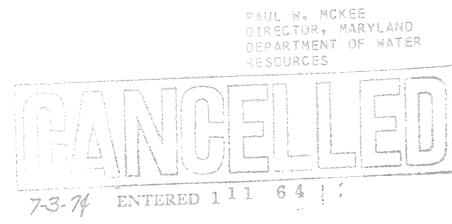
THIS WELL WILL REPLACE A WELL WHICH WILL BE ABANDONED & SEALED.

****SPECIAL CONDITIONS****

THIS PERMIT IS SUBJECT TO THE FOLLOWING SPECIAL CONDITIONS-

NONE.

THIS PERMIT IS VALID UNTIL 04/17/74. A WELL COMPLETION REPORT MUST SE SUBMITTED TO THE DEPARTMENT WITHIN 30 DAYS AFTER COMPLETION OF THE WELL



EXCLUSION TO A SUPPORT OWR PERMIT NUMBER STATE OF BARYLAND SEGUENCE NO. TOWR USE ONLY DEPARTMENT OF WATER RESOURCES STATE OFFICE BLDG., ANNAPOLIS, MARYLAND 21401 h260 E2-13-1212 FILL IN THIS FORM COMPLETELY 2 3 · iszas wo.) 8 APPLICATION FOR PERMIT TO DRILL WELL t 2 states in the first substance in cols. S-8 on All caros' DAVE RECEIVED (DWR USI:ORLY) COL: 34 FINST NAME OWNER 001.38 1.4.5 73 1015 STREET OR RFD çēl. 55 CG6 38 POST LOCATION OF WELL 8-13 8 3 DRILLER INFORMATION Ma Se CONTINUES 1280. NO. (ago. NO.) COUNTY 20 OO MOT ADDREVIATE COUNTY LICENSE DATE SUBDIVISION .43 Cor - ş SECTION 50 南京 8 4 NEAREST TOWN 54 T T ar a te A T 1125 MILES FROM TOWN LENTER O IF IN TOWN DIRECTION FROM TOWN (CINCLE APPROPRIATE BOR) WELL INFORMATION BIZ 10 MARIMUM PUMPING RATE GALLONS PER MINUTEL N E NORTHEAST SE SOUTHEAST Æ TART N HORTH AVERAGE DAILY QUANTITY NEEDED (GALLONS PERDAY) W NORTHWEST S W SOUTHWEST N USE FOR WATER (CIRCLE APPROPRIATE BOX) W WEST з дооти DOMESTIC, HOME (SINGLE OR DOUBLE HOUSEHOLD UNIT OXLY) $\langle \circ \rangle$ ġ. HEAR WHAT SOUTH 800Th PARLING, AGRICULTURE, MARISATION 100 ON WHICH SIDE OF ROAD (CIRCLE ADPROPRIATE BOX) E \mathbb{N}^{2}_{2} ы 3 g 7 INDUSTRIAL , COMMERCIAL, STATE AND FEDERAL COVERNMENT. ş DISTANCE FROM ROAD (ENTER DISTANCE AND CIRCLE APPROPRIATE BOX) 1.4 3839 34 MUNICIPAL WATER SUPPL BRAW A SEETCH BELOW SHOWING LOCATION OF WELL IN RELATION TO MEABY TOWES, SCADS' AND STREAMS WITH NORTH IN THE DIRECTION OF THE ARROW, AND GIVE DIS-TANCE FROM WELE TO MEAREST READ JUNCTION OR STREAM CROSSING SHOWN ON THE SKITCH. ALSO SHOW, SY MEANS OF AN "X", THE WELL LOCATION IN THE BOX SELOY, AND THE BOX NUMBER FROM THE WELL LOCATION MAP. MUST HAVE STATE HEALTH OEPT, APPROVA go. 学校科学家学习 WATCH COMPANY Til Mill ą. 70.27 2223 APPROXIMATE DEPTH OF VELL I INCASEST INCH 11U APPEDXIMATE DIAMETER OF VELL METMOD OF BRILLING USED MIRCLE & PROPERTY METHOD Ball fit. Owell BORED (OR AUGERED) JETTED DRIVEN (AIR-PERCISSION) BOTARY (HYDRAC 30-27 AIR-ROTARY SACASC. DOLYEL BRINK-POINT CASLS OTHER DESCRIPT)_ REPLACEMENT OR DEEPENED VELLS KIPCUS APPADPAIATE SO N THIS WELL WILL HOT, REPLACE AN EXISTING PELL . This will will applied a will that will be adandeded and acales 学科结果 特定过去 网络乳毛 建石油主义名言 医一种含化生 学科中学 经十年间 化生产的 未开 法 医不合成的异义 5 THIS WELL WILL CEEPEN AN EXISTING WOLL PERMIT NUMBER OF WELL TO BE REPLACED ON DELPINED (IF AVAILABLE) 0 TO BE FILLED IN BY DRILLER (OWN USE ONLY) あざかぬむ戸院(あで10)(夕玄宮561寸 305500で西 BOA NUMBER 87 E 078 TWAITÉ IMITIALS IIN BOX COMB(7)038 SORCE SHISTOR APPROVAL NORTH COORDINATE HEALTH DEPARTMENT 84 CONTINUED 51 52 53 34 55 0095000 STATE HEALTH -48 把内内保持1时点下标 68 59 60 61 62 69 g AY MC . \$7 ELEVATION AT WELL HEAD (FECT) kanan Kata 38 210 310 12.2 OWR USE ONLY 医印度炎 CONDITIONS P-5:

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DWR COPY STATE OF MARYLANC DEPARTMENT OF WATER RESOURCES STATE OFFICE BUILDING ANNAPOLIS, MARYLANC 214C1

PERMIT TO DFILL WELL

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ISSUE	CAT C-	11/05/73 MG DA YR	* PERMIT NUMBER- FR-73-1475 *

DRILLER IC. NUMBER- 144

ISSUED TO DRILLER-KEYSER, AUSTIN R INC

RFD 7 FREDERICK MD 21701

THE ABOVE NAMED DRILLER IS HEREBY AUTHORIZED TO ORILL A WELL TO BE OWNED BY-

DAVIS, PETER A P O BX 1080 SPRINGFIELD VA

THIS WELL IS TO BE LOCATED IN FREDERICK COUNTY, NEAR THE TOWN OF URBANA

THE WATER IS TO BE USED FOR TEST PURPOSES.

THIS WELL WILL NOT REPLACE ANOTHER WELL.

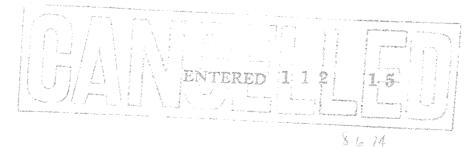
****SPECIAL CENDITIENS****

THIS PEPMIT IS SUBJECT TO THE FOLLOWING SPECIAL CONCITIONS-

 DEPARTMENT REPRESENTATIVES SHALL HAVE ACCESS TO THE WELL TO CONCUCT SCIENT FIC TESTS AND MEASUREMENTS DURING DRILLING.
 WELL MUST BE LEALED OR CONVERTED TO PRODUCTION STATUS

THIS PERMIT IS VALID UNTIL CS/05/74. A WELL COMPLETION REPORT MUST BE SUBMITTED TO THE DEPARTMENT WITHIN BC DAYS AFTER COMPLETION OF THE WELL

> PAUL W. MCKEE DIRECTCR, MARYLANC DEPARTMENT OF WATER RESOURCES



ENERGENCY Mil. (Name) -OWR PERMIT NUMBER STATE OF MARYLAND SEDUENCE: NO. DEPARTMENT OF WATER RESOURCES STATE OFFICE BLDG., ANNAPOLIS, MARYLAND 21401 9669 ER-73-1475 81 APPLICATION FOR PERMIT TO DRILL WELL FILL IN THIS FORM COMPLETELY 1 - 2 2 (SEQ. NO.) 6 (THIS ASSAULT IS TO BE PUNCHED IN COLS. S.C ON ALL CARDS) OATE RECEIVED COL. 34 FIRST MAME OWNER COL 13 110178 COL. SS STREET COL 36 seres of cot. 76 POST OFFICE LOCATION OF WELL 02 50 2.499 8 3 DRILLER INFORMATION CONTINUEO 8 2 21 (SKQ. NQ. COUNTY EVIATE COUNTY LICENSE 42 SUBDIVISION DATE 207 1910 50 SECTION 48 B NEAREST TOWNL M. T. M'LES FROM TOWN LEVTER O IF IN TOWN 78 77 78 SIGNATURE DIRECTION FROM TOWN CORCLE APPROPRIATE BORI WELL INFORMATION 81 C. 81 2 (SEQ. NO. 3 S E SOUTHEAST MAXIMUM PUMPING RATE (GALLONS PER MINUTE) N E NORTHEAST N NORTH E EAST . Strend of AVERAGE DAILY QUANTITY NEEDED I GALLONS PER DAY S W SOUTHWEST W MORTHWEST W WEST N USE FOR WATER (CIRCLE APPROPRIATE EOX) S SOUTH D DOMESTIC, NOME (SINCLE OF DOUBLE HOUSEHOLD UNIT ONLY) NEAR WHAT ROAD 30 WES7 * A 5 * FARMING, ACRICULTURE, INRIGATION ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX) W 2 F ST. \mathbb{N} = 7 INDUSTRIAL, COMMERCIAL, STATE AND FEDERAL GOVERNMENT. DISTANCE FROM ROAD (ENTER DISTANCE AND CIRCLE APPROPRIATE BOX) D: NOT 3839 BRAW A SKETCHBELOW SHOWINGLOLATION OF WELL IN RELATION TO HEARBY TOWNS, READS AND STREAMS WITH NORTH IN THE DIRECTION OF THE ARROW, AND GIVE DIS-TANCE FROM WELL TO NEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON THE SKETCH. ALRO SHOW. BY MEANS OF AN "X", THE WELL LOCATION IN THE BOX BELOW, AND THE BOX NUMBER FROM THE WELL LOCATION MAP. MUNICIPAL WATER SUPPLY 34 MUST HAVE STATE HEALTH DEPT, APPROVAL PRIVATE WATER COMPARY p 70 72 S 7 FEET APPROXIMATE CEPTH OF VELL ; (NEAREST INCH) APPROXIMATE DIAMETER OF WELL 60 METHOD OF DRILLING USED (CIRCLE / PROPRIATE METHOD) DRIVEN BORED TOR AUGERCO) JETTED ROTARY (HYDRAULIC FOTARY ATRIPERCUSSION 30-27 ALE-ROTARY SEASOSC SC. C. Tax DBIAS-BOINT OTHER (DESCRIPE) REPLACEMENT OR DEEPENED WELLS (CHOIL APPROPRIATE BOX) THIS WELL WHIL NOT REPLACE AN EXISTING WELL 6.1 THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND TEALED THIS WELL WILL REPLACE & WELL THAT WILL BE USED AS A STANDEY 5 UNIS R THIS WELL WILL DEFREN AN EXISTING WELL REPAIR SUMMER OF WELL TO BE REPLACED OF DEEPENED (IF AVAILABLE) NOT TO BE FILLED IN BY DRILLER IDWA USE ONLY VCINEER REVIER Stater NO. APPROPRIATION PERMIT NUMBER C. G.C. DOX NUMBER 540 e7.5 CILL INITIALS CONDITIONS 15100 NGRTH COORD NATE TAPPROVAL HEALTH DEPAR TMEN 31 8 4 CONTINUED OWALSDOC EAST COORDINATS STATE HEALTH CHELLE BOX ! S 41 84Q -ELEVATION WELL NEAD OWR USE ONLY! - 1 A 30 31 ORIGINAL

WAA PERMIT NUMBER STATE OF MARYLAND 百译自己 SERVICE MAR NUMBER OF COMPANY WAYER RESOURCES ADMINISTRATION Kp-73-1932 TAWES STATE OFFICE BLOG., ANNAPOLIS; MARYLAND 21401 the subset is to st bond to free subset is to st bond to in cours 2.4 on All Canosi FILL IN THIS FORM COMPLETELY APPLICATION FOR PERMIT TO DRILL WELL DATE RECEIVED RERA LISE ONLY) and the second COL. 34 ÇOL. 55 STREET 8 82270 C34. 78 POST LOCATION OF WELL \$~13 83 DRILLER INFORMATION 811 CONTINUES . 4 2 1880. XO. COUNTY LICENSE NUMSER SUBDIVISION 42 -SECTION \$0. NEAREST TOWNL 10 10 MILES FROM TOWN LENTER O IF IN TOW STANAT URE 76 77 78 WELL INFORMATION DIRECTION FROM TOWN 8 2 8 4 (CIRCLE APPROPRIATE BOX) ISZO, NO. (SEO, NO.) MAXIMUM PUMPING RATE GALLONS PER MINUTE) S E SOUTHEAST N E NOFTHEAST E EAST NNORTH AVERAGE DAILY QUANTITY NEEDED (GALLONS PERDAY) L S W SOUTHWEST W NORTHWEST W VEST USE FOR WATER (CINCLE APPROPRIATE BOX) S SOUTH D HOME ISINGLE OR DOUBLE HOUSEHOLD UNIT ONLY! NEAR NEST 2.1 FARMING, AGRICULTURE, HARIGATION ON WHICH SIDE OF ROAD (CINCLE APPROPRIATE BOX) 141 17 2 ç 5 84 52 Y PROBSTRIAL . COMMERCIAL, STATE AND FEDERAL GOVERNMENT. DISTANCS FROM ROAD STANCE AND CIRCLE APPROPRIATE VOX) 60.4 MALT 38.3 WUN GIPAL WATER SUPPLY 2,8 DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN RELATION TO NEARBY TOWN POADS AND STREAMS WITH NORTH IN THE DIRECTION OF THE ARROW, AND GIVE DI-TANCE FROM WELL TO MEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON T-SKETCH, ALSO SHOW, BY MEANS OF AN "X", THE WELL LOCATION IN THE FOT BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP. MUST HAVE STATE AVOSADA ADDACYAL PRIVATE WATER COMPANY 1 22 247 7237 ALL IN 5 5 5 T APPROXIMATE DEPTH OF WELL ____ (NEAREST (NCM) APPROXIMATE DIAMETER OF WELL AAL METHOD OF DRILLING USED ICIRCLE + PROFRIATE METHOD S will DRIVEN BOBER (OR AUGERED) JETTED AIR-PERCUSSION DROTARY PROBAULIC 20-57 ALSINGTANT DRIVE-POINT NEVERSE-ROTARY 5 OTHER (DESCRIPT) REPLACEMENT OR DEEPENED WELLS IN PROPRIATE BOX YRIR WELL WILL NOT BEFLICE AN EXISTING WELL THE WELL WELL REPLACE A WELL THAT WILL BE ADARDONED AND SEALED THIS WELL WILL REPLACE & RELL THAT MILL BE USED AS A STANDAY 22 THIS WELL WILL DEEPEN AN EXISTING WELL PERMIT NUMBER OF WELL TO BE PERLACED OF DEEPENED HY AVAILABLE! Ð NOT TO BE FILLED IN BY DRILLER KOPPLATION NUMBER 700 90X NUMBER CLU NINALS APPROVA! THOF e a (52.0. 20.) 6457 600#657575 0000 STATE REALTH ELEVATION WELL HEAD WAA USE ONLY

THES OF GAT MADE OF CHEMITTED ATTAC STATE OF BARYLAND 2936 ing the second WATER RESOURCES ADMINISTRATION FILL IN THIS FORM COMPLETELY TAWES STATE OFFICE BLDC., AMNAPOLIS, ND. 21401 (222. 90.) - 3 anner Service HUMBER 74-169 (THIS HOMBER IS TO BE PUNCHED IN COLS. 3-5 CN ALL CAPUS) WELL COMPLETION REPORT DEPTH OF WELL PERMIT NO. FROM "PERMIT TODRILL WELL" DATE MECENNES (NOA USE ONLY) FA-1931-119399 761 500 WELL JON PLETES 28 29 30 31 32 33 34 35 36 37 ITO NEAREST FOOT 080674 CRACLES IDENTIFICATION NO. 1444 7417774 + M.J. GROVE LIME LIMBOTTE FIRST NAME OWNER KILD. L-IME OFFICE STREET OR RED WELL DESCRIPT C 3 GROUTING RECORD 80 STATE THE KIND OF FORMATIONS PENETRATED, THEIR 10208, DEPTH, THICKNESS AND IF WATER BEARING 2 WELL HAS BEEN GROUTED (CHROLE APPROPRIATE DOX) Y N PUMPING TEST DESCRIPTION FEET CHECKING USE ADDITIONAL SHEETS FROM TO BEARING TYPE OF STOUTING MATERIAL 1010012 sox)1 (CIM) 8 C HOURS PUMPED (TO NEAREST HOUR) STATONITE CLAY 02 PUMPING RATE GALLONI FO NEAREST GALLONI NG. OF BAGS . or postant 40 GALLONS OF WATER METHOD USED TO MEASURE PUMPING RATE BIR Linko DEPTH OF GROUT SEAL (TO HEAREST FOOT) WATER LEVEL: DISTANCE FROM LAND SURFACE) BEFORE INEAREST FROM () FT. 48 S2 VENTER O IF FROM SURFACE? BEFORE 43 26 INEAREST 25 FODTI CASING RECORD WREN PUMPING CO INSERT **з** | т TYPE OF PUMPED USED (CIRCLE APPROPRIATE BOX APPROPRIATE EAR DUMPING TES 3002 (4))in P PISTON T - TURBINE PL 85100 0 T OTHER SELONI H ROTARY C CENTRIFUGAL MAIN CASING TYPE NOW (NAL DIAMETER TOP (MAIN) CASING INCAREST INCH! OF MAIN CASING S SUBMERSIBLE J 367 26 5 64 66 PUMP INSTALLED OTHER CASING WE USED TYPE OF FOMP INPITE APPROPRIATE LETT DEPTH (FEET) FROM T STANCTER STANCTER (HOVE) BOX --DATILER WILL INSALL N CARACITY GALLONS PER MINUTE (TO NEAREST GALLON SCREEN RECORD SCREEN TYPE OR OPEN HOLE (sir) N 0 a P ومراجع والمراجع والمراجع x p cm c cm (x 7 E NEXEST FOOT 9613A 0 | 7 07450 8° 5. NO STATES SAME TO A COMMENTATION OF A COMMENTATI (+) ABOVE NO SURFACE INCLOSES" - scuar \$3 1350, NOLL 6 日日初初 A S. LOCATION OF WELL ON LOT SHOW DEMIANENT STRUCTURE ALCH AS BUILDING SEPTIC TARKS, AND/OR OTHER LAND MAGES AND INDICATE NOT LESS THAN TWO DISTANCES INGASUREMENTS TO WELL' MAUX WORENEZ? creek CIRCLE APPROPRIATE BOXES A WELL MAS PRANDONED AND SCALED WATE A WELL WAS CONDLETED 1501 Swell Jooo Aurk Mrine E ELECTRIC LOG OBTAINED stor size 1 Balthice P TEST WELL CONVERTED TO PRODUCTION WELL GIAMOTER OF SCREEN L LU MERCEN CERTIN' THAT I HAVE COMPLIED WITH ALL CONDITIONS STATED ON THE ABOVE CARTIONED "PERMIT IS CRILL RELL", AND THAT INFORMATION CUITAINED N "HIS REPORT IS "NUE, ACCURATE, AND COMPLETE IS THE BEDT OF WI MYGALEDGE, INFORMATION AND GRAVEL DACK IF WELL DRIGLED WAS A 58 P FLOWING WELL CHRCLE BUT KEYSER- GARVER BEYSER- GARVER BERST UNELL DRIVELING THE WRA USE ONLY INST TO BE FILLED IN 自由自己主义性主 TA 75 JA 70 TR. M. James second as balded **大公点**(1. 太阳)。

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ENERGENCY NO. 10 MAY - TO STATE OF MARYLAND WRA PERMIT NUMBER SEQUENCENCE. WATER RESOURCES ADMINISTRATION FR-73-1930 TAWES STATE OFFICE BLDG., ANNAPOLIS; MARYLAND 21401 FILL IN THIS FORM COMPLETELY 2 2 3 1020, 80, 5 5 5 10 2 2 3 10 20, 80, 5 5 2 2 3 10 20, 80 10 10 10 10 2 0 10, 3 45 04 ALL 243051 APPLICATION FOR PERMIT TO PRILL WELL OWNER STREE OR RF 652574 LOCATION OF VELL 8 3 DRILLER INFORMATION 2 3 COUNTY LICENSE SUBDIVISION SECTION A 12 NEAREST TOWN MILES PROM TOWN ENTER O IF SECHATURE 8 77 78 DIRECTION FROM TOWN (CIRCLE APPROPRIATE BOX) WELL INFORMATION 8 4 812 $Q \bar{Q}$ MAXIMUM PUMPING RATE (GALLONS PER MINUTE) N E NORTHEAST SE BOUTHEAST a:5.7 6000 N MORTH AVERAGE DAILY QUANTITY NEEDED (GALLONS PERDAY) S W SOUTHWER W NORTHWEST USE FOR WATER (CIRCLE APPROPRIATE BOX) W w/s1 N HOME (STRILLE OR DOUBLE POUSEHOLD UNIT ONLY) 5.5 0 NEAR WEA ROAD デス投入(1)とら、人なおくななしてひたた。(やけてなべ)やお 99 3 2 00 WHICH SIDE OF NOAD 1214512 APPROPRIATE SOX 5 INDUSTRIAL , CONNECTOINCE STATE AND FEDERAL DISTANCE FROM HOAD Isnite Distance and circle Appropriate Box) WORREPAC NATER SUP GRAW A SECTONBELOW DHOWING LOCATION OF WELL IN NELATION TO REARBY ROADS AND STREAMS WITH NORTH IN THE DIRECTION OF THE ARAGW, AND ST TAKEE FROM WELL TO NEAREST ROAD UNCTION OF STREAM ERODSING HOWN SKITCH, ALSO ENDW. OF WEARS OF AN "11", THE WELL LOCATION IN THE SDT AND THE BOY NUMBER FROM THE WELL LOCATION MAP. DELVATE INATER COMPAN APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF YELL X EZ OF Exercite PA

THIS REPORT MUST BE SUBMITTED AFTH-IN 30 DAYS AFTER WELL COMPLETION STATE OF MARYLAND WATER RESOURCES ADMINISTRATION Sur 2 13 5/71 STONERCE HO. 5168 FILL IN THIS FORM COMPLETELY TAWES STATE OFFICE BLDG., ANNAPOLIS, MD. 21401 COUNTY NUMBER 1450-50al WELL COMPLETION REPORT LANDER STATES ON AUG CAODS! NUMBER 15 TO 25 DURANTED NUMBER 15 TO 25 DURANTED waterst tooppill weight sequer No. FROM DEPTH OF WELL 10E19111-12-17-191310 SATE SECEIVED (WAR EAT OWLY) 300 1973 MAY 33 34 35 36 3 29 061074 NEAREST FOOT DEFLUERS IDENTIFICATION NO. . PAN NN PETER MD REDERICK POST OFFICE KTEFFT OF RED 3 Ċ GROUTING RECORD WELL HAS BEEN GROUTED ICINCLE ADDRODMIATE SONI N 4.5 TATE THE NIND OF FORMATIONS PENETRATED. THEF OLON, DEPTH, THICKNESS BHO IF WATEN BEAPING PUMPING TEST FEET ONECS DESCRIPTION USE ADVITIONAL SHEETS IF HELESSARY 80 HOURS PUMPED (TO MEAREST HOUR) CM BROWN SHALL O 15 PUMPING PATE WALLONG PER AFRISTE TO NEAREST GALLON! 4-7-0 \$-0 GREENSLATE 15 300 METHOD USED TO MEASURE PUMPING PATE GALLONS OF WATER. DEPTH OF GROUT SEAL ITO REAREST FOOT? WATER LEVEL: IDISTANCE FROM LAND SURFACE! (NEAREST 5007-40 FROM 62 FT. 70 48 52 52 5 (1972) 0 (F FROM SURFACE) BEFORE KEAREST FOOT 300 BUM BIRG MHEH TYPE OF PUMPED USED ICINCLE APPROPRIATE BOX S T $t \approx S \in \mathbb{P} \setminus I$ A SHORE DEPOSITE (1) 27 0 CTNC# Idcestrea Belicwi R HOTANY TETAL CEPTH OF MAIN CASING INCAPEST FOOT NOWINAL DIAWETER TOP INATAICASING (MEAREST INCH) MAIN CASING TYPE S SUBMERSIBLE PUMP INSTALLED TYPE OF RUMP (WRITE APPROPRIATE LETT 80% - Ste Above: A.C., L.P. P. S. T. OJ OTHER CASING (IF USED' DIAMETER DEATH (FEET) T (INCH) PPON 77 DRIGLER WILL METALL POWP ICINCLE ADDROPRINTE BOXI Ŷ CAPACITYI CALLOVS FEP NONDIE (TO REARCET GALLOV) 8 8 2000 2000 2000 2000 C KINCER a mena (1884-1977) RUMA COLUMN LENGTH (NEARCOT FOOT) 59252 147148 HC.2H. 75 408006601415 604 CASING REIGHT () 47 81.0** ϕS LOCATION OF WELL ON LOT SHOW DEBMAKENT STRUCTURE DUCH AS QUI SEDTIC TANKS, AND/OF DUCH AS QUI INCLATE NOT LESS THAN TWO DISTANCTS IMEASUREMENTS TO WELL). CIRCLE APPROPRIATE BOXES M2 25 en ekeren L REGEN CERTIN THAT I HAVE COMMAIND WITH ALL CONDITIONS STATEME CHARACTER COMPANY OF A CONTRI-TO DRILL MILL", ANT THAT INFORMATION CONTAINED TO DRILL MILL", ANT THAT INFORMATION CONTAINED TO THE REFORM IN THIS, ACCOUNT, AND COMPACT TO THE REFORM IN THIS, ACCOUNT, AND COMPACT TO THE REFORM OF WY ANGUSEDS. THORMATION AND APER 68 1 and a second s 74 75 76 0-1423 2574 ROBERT CLINE 70 Relat Cleme

#432.1418.000¥X 老孩已经后年3月2月3日 WHA PERMIT NUMBER STATE OF MARYLAND SEQUENCE NO. 844 WATER RESOURCES ADMINISTRATION Fp-19-2027 TAWES STATE OFFICE BLDG., ANNAPOLIS; MARYLAND 21401 2 (SEC. . .) 5 HIS NUM FR 15 TO NE FONCHED COLOR DE LOW ALL CARDS! HISTORY - . . FILL IN THIS FORM COMPLETELY APPLICATION FOR PERMIT TO DRILL WELL LATE ALCENED MEA ONE ONLY AL-S COL. 34 FIRST NAME OWNER 07001 A STREET cot. 65 206 36 76 POST CERICE LOCATION OF WELL 8 3 DRILLER INFORMATION 811 CONTINUES ŝ COUNTY NAME ABBREVIATE COUNTY LICENSE NUMBER SUBDIVISION 12 つえ SECTION 50. 2.8 LAST MANE Cont NEAREST TOWN MILES FROM TOWN (ENTER O IF IN TOWN) SIGNATURE 16 7778 DIRECTION FROM TOWN (CIACLE APPROPRIATE BOX) WELL INFORMATION 84 2 (329. 30.) (SEO. NO. MARIMUM PUMPING RATE GALLONS PER MINUTE) SE SOUTHEAST ENDRTHEAST E EAST NORTH AVERAGE DAILY QUANTITY NEEDED (GALLOWS MERCAY) 8 W SONTHWEST RASTRWEST 79 200 WEST USE FOR WATER ICIACLE APPROPRIATE SCA S SOUTH NORE CINCLE OF DOUBLE HOUSENDLD UNIT ORLY) WRAT 村日本祭 兄の人徒 含意 罗氏膀胱杆韧带。 病毒精经治疗之中自强度 。这种主要而不可能 ON WRICH SIDE OF MOAD (CIPCLE APPROPRIATE SOX) wr No ~ S $\frac{1}{2}$ INDUSTRIAL , COMMERCIAL, STATE AND FEDERAL EQUERNMENT. CASS MORE FROM SOAD INTER OSTANCE AND CIRCLE APPROPRIATE BOX! ANTHOFMAL SUP DRAW A SKETCHBELOW SHOWINGLOCATION OF WELL IN RELATION TO NEARRY TOWN ROADS AND STREAMS WITH NORTH IN THE DIRECTION OF THE ARROW, AND GIVE DI TAMEE FROM WELL TO REAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON T SKETCH. ALSO SHOW, SY MEARS OF AN "X", THE WELL LOCATION IN THE BOY SELC AND THE SOX HUMBER FROM THE WELL LOCATION MAP. WEST HAVE STATE REALTH DEPT. PRIVATE WATER COMPAN 2 a de la compañía de 72.87 Cantonelle 0.0 APPROXIMATE DEPTH OF WELL UNEAREST INCH! APPROXIMATE DIAMETER OF WELL METHOD OF ORILLING USED ICHOCLE ARPPORTATE METHONI ACRED (DE ANARANCE) SETTER HOTARY (HICKAULIC POLICE) THIS WELL MILL BEFLACE & ACLUTION WILL BUILD A CONTRACTOR AND A CONTRACTOR 1997、苏格兰教堂和外型 "她看上了" "全国 最宽 特别有公共发育你 容然 药用苦草香炒的食物 引加 法公共利益共同公司 - a - 10 - 6 SOX NUMBER 5 HEALTH DEFARTMENT APPROVAL 79-495 مسالحناتك بمسالح الكري والمالك 705000 란문 TINE AT MEAN ARTIT 9.10 27 WRA DSE CHUY BNTERED

THIS REPORT MUST BE SUBMITTED WITH-IN 30 DATE AFTER WELL COMPLETION BAR 214 9/71 STATE OF MARYLAND SEQUENCE NO. AVRAUSE ONLY! 6848 WATER RESOURCES ADMINISTRATION C. . FILL IN THIS FORM COMPLETELY TAWES STATE OFFICE BLDG., ANNAPOLIS, ND. 21401 (SEO. ND-) 8 COUNTY WELL COMPLETION REPORT PERMIT NO. FROM "PERMIT TODRILL WELL" DATE RECEIVED DEPTH OF WELL 1790-17131-1210-273 K. 29 8 28 20 30 31 32 33 34 35 35 TO NEAREST FOOT 2.2 072954 CRILLERS IDENTIFICATION NO. 1 Ecol homesels POST OFFICE IJAMSUILLE Md : STREET OR RED Light Laid Ca C 3 GROUTING RECORD 적승 WELL LO STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING WELL HAS BEEN SPOUTED (CIRCLE APPROPRIATE BO 10 N 80X1 PUMPING TEST THE WATCH DAT TYPE OF CROUTING MATERIAL (CIRCLE DESCRIPTION USE ADDITIONAL SHEETS Eve 8 C HOURS PUMPER (TO NEAREST HOUR) BENTONITE CLAY CENENT Top Soil Shale ôn . PUMPING RATE GALLONS PER MINUTE TO NEAREST GALLON? NO. OF BASS METHOD USED TO MEASURE PUMPING PATE Pro and GALLONS OF WATER ... DEPTH OF GROUT SEAL (TO NEAREST FOOT) WATER LEVEL: IDISTANCE FROM LAND SURFACE J NEAREST FROM _____FT. TO _____ 48 52 34 ISNTER O IF FROM SURFACE) CASINE SLATE BEFORE PUMPING NCAPESE FOOTI CASING RECORD WHEN PUMPING CASING STEEL CONCRETE TYPE OF FUMPED USED ICACLE INSE≅7 APPROPRIATE, SOR APPROPRIATE (DA12 T TURRINE Plance 27 SELOW PL O T STHER ((PRENC)) 20102201 ((WOJZE 0 C CENTHIFUGAL R ROTARY NUMINAL DIAMETER TOP (MAINI CASING (NEAREST INCH) MAIN CASING TYPE TOTAL OFFICE NEAREST FOOT) SUSMERSIALE T3L L PUMP INSTALLED OTHER CASING (IF VSEC) DIAMETER DEF (INCW) FROM TYPE OF OUMP WONTE APPROPRIATE LETT BOX - SEE ABOVE: A, C. J. P. R. S. T. OF (7337) 47436 77 4084 ORILLER WILL WETALL FORE HEIRELS APPROPRIATE SOX! Ŷ ĮΝ. CAPACITY: GALLONS PER WINUTE (TO REAREST GALLON) SCREEN RECORD SCREEN TYPE OF OPEN MOLE UC CERS HOLS s T DOWD HORSE PONER NUMP COLUMN LENGT-1.3511 ADDR0001475 30% AD014750 (255146 -15164) E xaave AND SERVER 1941年18日第二日 1941年19月1日 1941日日 \$°9 isto, voli 6 ①在符字时 WEANES* LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE VUCH AS BUILD SEPTIC TAMES, MELOS OTHER LAND MARKENT INDUCTE NOT LESS THAN TWO DISTANCES IMEASURCHER'S TO WELL. ONELL ANTERS CRAFTE THAT I HAVE COMMUNES WITH AND ANTERS CRAFTE CART AND COMMUNES WITH AND CONSENTATION AND ANTERS CARE THAT CONSENTATION AND COMMUNES AND COMMUNES THAT AND COMMUNES AND COMMUNES AND COMMUNES THAT AND COMMUNES AND COMMUNES AND COMMUNES THAT AND COMMUNES AND COMMUNES AND COMMUNES HOUSE IF ATLE DUILLET AAR A ALCOWING ARESE SIDE BOR 5 8 8 Mandalan arean and an and a second a sec Same LE Enterde 18.54 , O + S + 74 75 75 57518 5474 474154958 Engla-() 经带 (1) 经济水公司

ORIGINAL

EMERGENCY NO. (If ony) -WRA PERMIT NUMBER Cardon) 21 (2/23) STATE OF MARYLAND SEQUENCE NO. AND A LISE SHUY! WATER RESOURCES ADMINISTRATION 6020 FR-73-2206 TAWES STATE OFFICE BLDG., ANNAPOLIS, MARYLAND 21401 FILL IN THIS FORM COMPLETELY APPLICATION FOR PERMIT TO DRILL WELL NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS) DATE RECEIVED (WRA USE ONLY) 201.34 产生料态? 财在知道 OWNER COL 15 LAST NAME col. 55 STREET 10 0 0 9 7 4 POST OF FICE LOCATION OF SELL - 12 8 3 0-13 DRILLER INFORMATION CONTINUES (SEG. NO. 2 1:50.80. COUNTY LICENSE 42 SUSDIVISION DATE 3.3 SECTION 11 2 020 32 2 3 2 4 2 97 1 92 01 V NEAREST TOWN 84 1 1 1 MILES FROM TOWN LENTER O 78 7778 NGHATURE DIRECTION FROM TOWN WELL INFORMATION 4 CINCLE APPROPRIATE BO 55 2 (320, 96. (SIG. NO.) S E SOUTHEAST - 5 2 MAZIMUM PUMPING PATE (SALLONS PER MINUTE) N E NOSTHEAST E EAST N NORTH AVERAGE DAILY QUANTITY NEEDED (GALLON MERDAY) 5 11 SOUTHWEST 9097H77597 N 79 1 ¥8.5.7 \$ USE FOR WATER (CIACLE APPROPRIATE BOX) and and a SOME GHALE OF COUSLE POUSEHOLD UNIT ONLY C 0 WHAT 何名為第 又仍為算 ON WHICH SIGE OF ROAD ICIRCLE APPROPRIATE BOXT 14 产人的新行领导。 五度管制实际生产标准。 1世的下层从于1份转 \$ 3.7 10 ţ, FIT INDUSTRIAL . COMMERCIAL, STATE AND PEDERAL GOVERNMENT. DISTANCE FROM ROAD (ENTER DISTANCE AND CIRCLE APPROPRIATE BOX) 3839 APAGEMIATE BUAN DRAW A SECTORSILOW SHOWINGLOCATION OF WELL IN RELATION TO NEARBY TOWN BRARS AND STREAMS WITH NORTH IN THE DIRECTION OF THE ARROW, AND SIVE DIS TANCE FROM WELL TO REAREST POAD INCITION OR STREAM CROSSING SHOWN ON Y-TANCE FROM WELL TO REAREST POAD INCITION OR STREAM CROSSING SHOWN ON Y-AND THE BOX NUMBER FROM THE WELL LOCATION MAP. AND THE BOX NUMBER FROM THE WELL LOCATION MAP. 网络银行信号中兵人 财太学官众 带口的单位子 14 NAUST MAYE STATE HEALTH DEPT, APPROVAL PRIVETS WATCH COMPANY 32 Manderille Hernologia 7 \sim Jreet 20 APPROXIMATE DEPTH OF WELL (HOME ARCST INCH) APPROXIMATE GIANETER OF WELL METHOD OF DRILLING USED MIRCLE APPROPRIATE METHOD BOASO (OR AUGERED) IETTED ROTARY PYDRAULIC ROTARY AIR. DERCUSTION 20-27 ALM-ROTARY CABLE OTHER ORSCHER! Billing REPLACEMENT OR DEEPENED WELLS ICINCLE ADDACORIATE BOY! AND THIS WELL WILL NOT REFLACE AN EXISTING WELL AND MART MILE BERTREE & METE , MAL WILL BE BENOONED BRYTOPIE 生物技术 测器反应 脚钉底 海浆中花头含菜 虱 俗花花花 可找成乎 测试论目 酒芹 均步式路 未常 头 医艾耳尔氏菌子 TRAD WALL WILL SERVICE AN ERIGYING WELL PRANIT HUMBER OF WELL TO BE PEPLACED OF DIEOSNED (IF ATAILABLE) NOT TO BE FILLED IN BY DRILLER WEA USE ONLY 60 APPROVE (ATTON PERMIT RUNCE) BOX NUMBER ATTRN DRITES 100 TALS 10401 20 45tolde NORTH COONDINETS HEALTH DEPARTMENT APPROVAL 5.4 名名 83 情意 8 4 -679 1820. 80.I 02015000 长点3^米 全边边围口:北点7年 STATE PERSTA 85 89 60 51 52 53 伤灾 TARWANING AT "学校的事故不是'令' 经关 MALLER ORLY 63 91 Series -

THIS REPORT MUST BE SUBARITED WITH IN 30 DATE AFTER WELL COMPLETION 654 214 9/71 STATE OF MARYLAND SEQUENCE HO WATER RESOURCES ADMINISTRATION FILL IN THIS FORM COMPLETELY En. 7752 TAWES STATE OFFICE BLDG., ANNAPOLIS, MD. 21401 COUNTY NUMBER ISEC. NO. NUMBER AS . WELL-COMPLETION REPORT NUS NUMBER IS TO BE RUNCHED IN COLS. 3-C ON ALL CARDE) · DEPTH OF WELL ER-13-206 DATE SECSIVED S-29-74 DATE WELL COMPLETED 2.40 42 322376 ORILLERS IDENTIFICATION NO. 0812191219 - have 1947 NA 14 262 2200 Fredere DOST OFFICE STREET OR RED. C 3 WELL DESCRIPTION GROUTING RECORD NO GEO. NO. WILL HAS BEEN GROUTED (CIRCLE APPROPRIATE BOX) STATE THE KIND OF FORMATIONS PENETRATED, THE'R ROLOR, SEPTH, "HICKNESS AND IF MATER REARING No. N PUMPING TEST BOXI ORSCHIPTION WST ADDITIONAL SHEETS IF NECESSART CHECK U WATER BEARDIS HOURS PUMPED (TO NEAREST HOUR). 9 C C M BENTONITE CLA 70 ***** CEMENT PUMPING RATE (GALLONS PER MINUTE TO NEAREST GALLON) 600 07 PCUNDS NO. OF BAGE -Top Sal 0 3 Brown Shite 3 50 Blue Shite 20 24 METHOD USED TO MEASURE PUMPING RATE 12 500 GALLONS OF WATER ____ WATER LEVEL: CONSTANCE FROM LAND SURFACES DEPTH OF GROUT SEAL (TO MEAREST FOOT) I FOOTI FROM CIFFROM SURFACES Cal SEFERE PUMPING L HEAPEST CASING RECORD WHEN POMPING 240 TYPE OF PUMPED USED ICHCLE APPROPRIATE BOS CONCRETE INSERT E ale LOOR CEP LATE T TURBINE 0 015704 C 00 E PL O Inter O Internier Priceri CENTRIFUGAL R ROTARY 27 NOMINAL DIAMETER TOF (MAIN) CASING (NEAREST INCH) MAIN CASING TYPE OF WAIN CASING S SUSWERSIBLE 27 S 40 73 FR-E-154 PUMP INSTALLED 53 OTHER CASING (IF USEC) DIANSTER DEANSTER FROM TO TYPE OF PUMP (WRITE APPROPRIA BOX - SEE ABOVE: A. C. J. P. P. E277 7, 0) -CREACITE GALLONS PER MINUTE ITO NEADEST GALLON! SCREEN TYPE OPEN HOLE A NOR CRAINT PHIME COLUMN CONSTA (HEAREST FOOT) 0 7 CASING REIGHT (GXsove ALA CORFACE SELOW \$P\$ LOCATION OF WELL ON LOT LOCATION OF WELL ON LOT show deamarent structure show as soldings, sefic takes, and/or other land wabes ind indicate not less than two distances weapsprevents to well. CIRCLE APPROPRIATE BOXES 480 554555 MARSH 3 ann THE MEET WILL CONVERTED TO PRODUCTION WELL E MERSON TERRING "4AF I MAYE COMPLIED WITH ALL CONSTRUME TERRITON THE ASSYLMAN TONED TO DERMAN TO DESCUMALLY, AND THAT INFORMATION DONITAINED IN THIS OFFICIES INFORMATION AND COMPLETE TO THE OFFICIES IN THE RECENTATE, AND COMPLETE TO THE OFFICIES OF THE FROM LODGE, INFORMATION AND APPLIES. CEAVEL HALK P ACLE DALLED WAS A 68 F] 12. 建铁合物品 14. 定义合义主义 推荐来 FILLES IN ST DRILLERS SHILL FRE HARS WALLSE ONLY INCT TO SE in in the second se no LPE atoria 78 73 75 35 75 75 *2 A d. 11944 91 25 2 2 - Eliz * 名にたちくらべす。 これで1945 194 18011523

CARGE CONTRACTOR

STATE OF MARYLAND SEQUENCE NO. WRA USE ONLY WATER RESOURCES ADMINISTRATION -73-2360 TAWES STATE OFFICE BLDG., ANNAPOLIS, MARYLAND 21401 FILL IN THIS FORM COM APPLICATION FOR PERMIT TO DRILL WELL 3 2 3 (SEO, NO.) 6 (THIS NUMERA IS TO BE PUNCHED IN COLS. 2.6 ON ALL CANDS) a. s. DATE RECEIVED OWNER 2061 55 STREET OR RFD 國政1474 POST OFFICE LOCATION OF WELL DRILLER INFORMATION (550. 80.) R S CONTINUES 2 2 COUNTY 00 00 LICENSE NUMBER 6.8 SUBDIVISION LOT Er SECTION TWAME NEAREST TOWN 14 1 WILES FROM TOWN LEATER O IF IN TOWN MONATURE L DIRECTION FROM TOWN (CIRCLE APPROPRIATE BOX) WELL INFORMATION 8 4 8 2 NE NORTHEAST SE SOUTHEAST NO. 2 .3 MAXIMUM PUMPING RATE (GALLONS PER MINUTE) * 4 * * NAMORTH 00 AVERAGE DALLY QUANTITY NEEDED (GALLONS PERDAY) e w sourantar W NORTHWEST W S SOUTH USE FOR WATER (CIRCLE APPROPRIATE BOX) CO HOME ISINGLE OR DOUBLE HOUSSHOLD UNIT ONLY NEAR WYAT ROAD NEST W | ON WHICH SIDE OF ROAD (CIRCLE APPEDPRIATE SOX) 5 G. 产品良純11月日、人口井1日は上下は奈仁、1日茶1日及下1日日 24 5 PROVESSMENT , COMMERCIAL, STATE AND FEDERAL DIFTANCE PROM READ CINTER DISTANCE AND CINCLE APPROPRIATE BOX) 383 MUNICIPAL WATER SUPPLY APPROVENTIE STATE DRAW A SKETCH BELOW SHOWINGLOCATION OF WELL IN RELATION OF STREAM ROADS AND STREAMS WITH NORTH IN THE DIRECTION OF THE ARROW, TANGE FROM WELL TO NEAREST ROAD JUNCTION OF STREAM CROSSING SKETCH, ALSO SHOW, BY MEARE OF AN 'X', THE WELL LOCATION IN T SKETCH, ALSO SHOW, BY MEARE OF AN 'X', THE WELL LOCATION IN T NOALTH OFFT, APPACYAS PRIVATE WATER COMPANY e e well 24.355 APPROXIMATE DEPTH OF YELL (HEAREST (NCV) APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING USED REPORT CRIVEN <u>JORED</u> (on Augenso) MR.BOTAS HEALTH DEPARTMENT APPROVAL Harrel 0700 ATATE MERLIN POINCLE ROLL 6: 62 63 4.3 があす 08

THIS REPORT MUST BE SUBMITTED WITH-IN 30 DAYS AFTER WELL LONALETTON ONN 214 9/71 STATE OF MARYLAND BEQUENCE NO. NERA (SE (NE.Y) WATER RESOURCES ADMINISTRATION 2260 FILL IN THIS FORM COMPLETELY C11 TAWES STATE OFFICE BLDG., ANNAPOLIS, MD. 21401 COUNTY NUMSER (SEQ. FO. 1 WELL COMPLETION REPORT PERMIT NO. FROM "PERMIT TOOPILL WELL" DEPTH OF WELL PRIT NO. FROM POLAMIT TOURISE 175 NEARENT FOOTI MOU 27 1974 DRILLERS IDENTIFICATION NO. 181274 PAWL -8% . . GEISBERT EREDEMCK MD ANNA S D POST OFFICE RT 2 STREET OR PED-C 3 WELL HAS BEEN GROUTSO (CIRCLE APPROPRIATE BOX) STATE THE KIND OF KORMATIONS PENETRATED, THEIR Solog, Cepth, Thickness and if water bearing PUMPING TEST DESCRIPTION FEET CHECKIN MATER LUSS FOUTHONEL GHELTS FROM TO BEARING TYPE OF SROUTING MATERIAL NOURS PUMPED (TO NEAREST HOUR! a C E MI BENTONITE CLAT CEMENT PUMPING RATE GALLONI & GALLONI & 564 10 NO. OF POUNDS -15 NO. OF BAGS _ 0 RROWN SHALE TIME 36 METHOD USED TO NATASUSE PUMPING PATE 175 GALLONS OF WATER BLUE SLATE 115 DEPTH OF GROUT SEAL (TO VEASEST FOOT) WATER LEVEL: (DISTANCE FROM LAND SURFACE) incarest 22 Ô 24 FROM D FT. TO PERORE BERORE CASING RECORD WHER PUMPING CASING TYPES TYPE OF PUMPED USED (CHACLE FOR PUMPING TEST) 5166-ADDROPHIA'S BOX INSERT . Appropriate E 191 11 27 ♥公務各(務長) SISTON c 05 S s≤tow O OTHER O COESCRIBE RELOWI C CENTRIFUGAL R BOTAPY TOTAL DEPTH NOWINAL DIAMETER TOP IMAINICASING (NEASEST INSH) NAIN CASING TVPE 27 S SUBMERSIBLE 6 5 PUMP INSTALLED TYPE OF PUMP INSTIC ADDOGRAFIATE LETT DOX - SEE ADOVEL A. C. J. P. R. S. T. DI 63 64 56 OTHER CASHIG HE COSCI-DIANGTER DEPTH FEETH HUNCHI FROM 10 CALLES ALL INSTALL DUMP (CIRCLE ADODORATITE SON) v Í.N. GALLONS FER MINUTE TO AFARTAT GALLEN! السل الم معهدين بحيوية مي ness. Resect N HOLE S DEPTH INFANCE WHOLE FORT LOCATION OF WELL ON LOT show permankat structure such as buildings. serie tanks, and for other land wards and indicate not less than two is pranted indiakorments to well'. <u>14 D. S.S. S.S. S.S.</u> $\langle \mathcal{V} \rangle$ FITEST WELL CONVERTED TO SECOULTION WELL 2. Series therein that I have transmitted with and transmitted transmitted and the advectant due to the advect to the attention of the advectant due to the advectant to the attention of the the avectant of the advectant with the attention of the advectant and the attention to the attention of the advectant and the attention of the advectant attention advectant. ANG - Spatt Ċ, IF AFUL DELLESS AND A CA F 白色的复数形式 " ROBERT CLINE * 14 25 76 15 25 76 15 12 56 15 12 56 15 12 56 15 12 56 15 12 56 15 12 56 15 12 56 15 12 56 15 12 56 15 16 15 16 15 16 and Bellet Cline 1.13分 1.16月1日本市台市

EMCHOCHUL NUM (N DODY) WRA PERMIT NUMBER STATE OF MARYLAND SEQUENCE NO. WRA USE ONLY WATER RESOURCES ADMINISTRATION 14 M TAWES STATE OFFICE BLDG., ANNAPOLIS; MARYLAND 21601 A 2 3 ISEC. NO.) 6 ITHIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 DH ALL CARDS) APPLICATION FOR PERMIT TO DRILL WELL 7 89 3 3 FILL IN THIS FORM COMPLE DATE RECEIVED COL: 34 Ĉá OWNER 601.18 1 6 3 Markat Str STREET OR RFD 012975 POST OFFICE LOCATION OF WELL 8-13 DRILLER INFORMATION 81 2 CONTINUED USEQ. NO.1 dov COUNTY LICENSE 考之. SUBDIVISION TA T 0.07 50 e SECTION 4.6 h a wa MEAREST TOWN 1.8 MILES FROM TOWN LENTER O IT IN TOWN MGNAT URE 8 77 78 DIRECTION FROM TOWN WELL INFORMATION 812 Ĝ, 100 3 -53 1820. 80. S E SCUTHEAST MAXIMUM PUMPING RATE GALLONS PER MINUTE! 2.0 NES NORTHEAST 800 204 2257 1000 NORTH and the second C AVERAGE DALLY QUANTITY NEEDED (GALLONS PERDAY) [5 19 WEST W NORTHWEST w WEST N SGUTH 3 USE FOR WATER ICIACLE APPROPRIATE BOX ! (1) HOME (SINGLE OR DOUBLE HOUSEHOLD UNIT OHLY) o od ×, 60 WHAN' 88.37 9.40 1000 - 10000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1 罗克克林() HG, AG两个C/ULTURE, 1999-16AY1004 ON WHICH SIDE 3 gr. INDUSTRIAL . COMMERCIAL, STATE AND PEDERAL GOVERNMENT. 50 -DISTANCE FROM ROAD (Euror Distance And Check Appropriate 90X) 22 383 DRAW & SKETCHBELOW SHOWINGLOCATION OF WELL IN RELATION TO MEARENT TOWS ROADS AND STREAMS WITH NORTH IN THE DIRECTION OF THE ARROW, AND GIVE DE TANCE FROM WELL TO MEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON SKETCH, ALSO SHOW, BY MEANS OF AN ''X'', THE WELL LOCATION IN THE BOS BELO AND THE BOX WUMBER FROM THE WELL LOCATION MAP. MURICIPAL WATER SUPPLY N. WHE HEREY, APPROVAL MUST HAVE STATE PRIVATE WATER COMPAN ø - 1940 7227 JERET APPROXIMATE DEPTH OF VELL 2.6 I (ACAPEST INCH) APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING USED ICHOLE BORSD (ON AVALAND) JETTED NOT LOY WYOPAULIC ROTLEY GR. DERCUSSION 30-87 ATR-ROTARY 02326 OTHER DESCRIPTION R.bana THER MODEL VALE REPEACE & WELL THAT WALL AS BEEN AS A $\frac{1}{2}$ and $\frac{1}{2}$ THIS WELL MILL SECTION OF EXISTING WELL agrily Himmser OF WELL TO BE BERLICED OF ACCPENED OF AVAILABLE) NOT TO SE FILLED IN BY DRILLER 700 大戸中京の戸井(丸て)で列 非式官場(1) 社口部首式市 80X NUMBER 4.0 terati Heritata Heritata 8081H C007H HEALTH DEPARTMENT 2.5 GI & 721516100 a 251 COCRD 12 12.5 89.60 61 62 63 会术生 870 68 16 67 建金

THIS REPORT MUST BE SUBMITTED WITH-IN 30 Cars After Will confletion DWP 214 0/71 STATE OF MARYLAND SECULACE NO. NERAUSE OR ") WATER RESOURCES ADMINISTRATION 48 FILL IN THIS FORM COMPLETELY Ċ 1 TAWES STATE OFFICE BLDG., ANNAPOLIS, MD. 21401 COUNTY 1580, NO. 3 WELL COMPLETION REPORT , a , seu, and by breeze (ants bunger is to by bunches) (a colo, 3-6 on bly cons) FRI-73-249 DATE RECEIVED 125 VELARE ST FOOT 1925 OPILLERS IDENTIFICATION NO. 139 h 3 1 9 7 🖏 NZI 777K GARY RICE ANNET E Nr. Co FREDETRICK MARKETSE POST OFFICE 403 STREET OF RED WELL DESCRIPTION Ċ 3 WELL HAS BEEN GROUTED (CINCLE APPROPRIATE BOX) CTATE THE KIND OF FURWATIONS PENETPATED, THEIR COLOR, DEPTH, THERRES, AND IF WATER BERFING PUMPING TEST FEST CHECK P TYPE OF SHOUTING DESCRIPTION IVSE ADDITIONAL SHEETS IF NECESSARY) 8 C HOURS FUMPED (TO HEAREST HOUR) CEMENT CM 1000 RENTORITE CLAY No. or pounds 1223 DUMPING RATE GALLONS PER MINUTE TO NEAREST GALLONS Ő the S. SHALE GROWN NO. OF BAGS BLUE SLATE 45125 E. METHOD USED TO MEASURE PUMPING RATE: 1 SALLONS OF WATER DEPTH OF GROUT SEAL (TO NEAREST FOOT WATER LEVEL: GISTANCE FROM LAND SURFACES 39 (xcapes) root} τ'ο ____ 53 CEFORE PUMPING Ø (ENTER O IF FROM SURFACE) 23 WEAREST FCOTI WHEN POLIPING CASING RECORD TYPE OF PUMPED USED (CARLE (FOR PUMPINE TEST) 5 7 CONCRETE ADDRODRIATE BS INSERT T I THPSINE ø OTHES (DESCRI) SELOW) ୍ର୍ରା C CENTRICUSAL R 80"49" TOTAL CEPTH OF MAIN CASING INSAREST FOOTI NONINAL SIGNETER TOP (WAINICASINS (NEAREST INCH) TYPE S SUBWERSIBLE 27 JET PUMP INSTALLED TYPE OF PUMP IWRITE APPROPRIATE LETTE BOX - STE APOVE: A, C. J. P. R. F. T. C. OTHER CASING IN USEDI DIANETER DEPTH IFEETI T INCHI FROM TO SENECTE PERSONALIZE ROLL DESTITES MITT NOVAD CAPACITY: GALLONS PER WINNTE (TO NEAPEST GALLON) SCREEN SYRE SE CREEN HOUS i Selection (Selection (Selection (Selection (Selection (Selection (Selection (Selection (Selection (Selection (S Selection (Selection (Select 1、1997年 - 19 19日日で月、1915年9月1日 LOCATION OF WELL ON LOT SHOW PLEVIARENT SAUTORE FUCH AS SULLINGS. SEPTIC TAINS, AND 102 OFFEP LAND WARAS AND INCICATE NOT LOSS THAN TWO DISTANCES (WEATURENENTS TO WOLC). MP RISC 0.30 P YEST WELL CONVERTED TO PRODUCTION MELL 2000017109437787 40 099114 00007 70 7007 80807 8021587 8021587 8021587 8021587 8021587 802188 802188 802188 802188 80210 NAMES AND ADDRESS OF A STATE OF A 14 PE 75 STUER DA7 AVAILABLE Sen RUBERT CLUE <u>College Class</u>

ORGINAL

EMERGENCY NO. (If ony) -WRA PERMIT NUMBER STATE OF MANYLAND SEGUERCE NO. MARE OSS ONLY WATER RESOURCES ADMINISTRATION 8445 814 TAWES STATE OFFICE BLDG., ANNAFOLIS, MARYLAND 21401 1499-FILL IN THIS FORM COMPLETEL APPLICATION FOR PERMIT TO DRILL WELL 1 2 3 (SEC. NG.) 5 (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CAPUS) DATE RECEIVED WRA USE ONLYT 10 OWNER 001. 55 430575 STREET OR RFO 3 101 30 Set. 75 POST OFFICE LOCATION OF WELL ORILLER INFORMATION CONTINUED 8 45 24 01. A 5.8 E COUNTY LATE OOUR LICENSE NUMBER 42 SUSCIVISION LOT 50 SECTION 40 I SSY BAME NEAREST TOWNL 8,5 T MILES FROM TOWN (ENTER O IF IN TOWN) 10. 77 72 SIGNATURE DIRECTION FROM TOWN WELL INFORMATION (CIRCLE APPROPRIATE BOX) 8 2 (380. 80.) SE SOUTHEAST 2 3 MAXIMUM PUMPING RATE (GALLONS PER MINUTE) N E NORTHEAST E EAST NROATH 500 AVERAGE DAILY QUANTITY NEEDED (GALLONS PERDAY) NDUTHNEST 28 19 19 a la lectrosser 3 : '99 USE FOR WATER ICISCLE APPROPRIATE BOR I S SOUTH AD HOME ISINGLE OR DOUBLE HOLEEMOLD UNITION HEAR WEAT SK WHICH SIDE OF ROAD (CHROLE APPROPRIATE BOY) YA 含义[公司。 这句书 [G U L Y U 含义, 19 名 [G L Y I G H 52 (# 1.7) (# 1.7) 5.3 40 NOUSTRIAL , COMMERCIAL, STATE AND FEDERAL COVERNMENT DISTANCE FROM READ (ENTER DISTANCE AND SIRCLE APPROPRIATE BOX) 5.4 S 3838 DRAW A SYSTEMPELOW SMOWINGLOCATION OF WELL IN RELATION TO NEARSY TOWN NOADS AND STREAMS WITH WORTH IN THE DIRECTION OF THE ARROW, AND GIVE DIS TANCE FROM WELL TO NEAREST FOOD JUNCTION OF STREAM CROISING SHOWN OF T-SKETCH.ALEO SHOW, BY MEANS OF AN "X", THE WELL LOCATION IN THE BOY BELOW AND THE SON NUMBER FROM THE WELL LOCATION MAP. NUMBER PAL WATCH SUPPLY 44 MUST HAVE STATE NEALTH DENT, APPROVAL RRIVATE WATER CONTRA 100 sign L APPROXIMATE DEPTH OF VELL (SCASTST (SCH) APPROXIMATE DIAMETER OF WELL METNOD OF DRILLING USED ISTACLE APPROPRIATE METHOD) SORED (OR AUSTRED) JUILED 41月-17月月日1510年 to-T? ALE-ROTARY OTHER DISCRESS where we can be the producted of the case of the rest for a standard \mathcal{T} TO BE FILLED IN SY ORILLER あゆダみつさき(ムヤ)のド ささらい! エ おついうこ^中 HOX NUVREP HEREFA DEPARTMENTAPT OVAL 1.4.53 南京 12/112

THIS REPORT MUST BE SUBMITTED WITH-IN 30 DAYS AFTER WELL COMPLETION 000 214 9/71 STATE OF MARYLAND SECUENCE NO MAAUSE CALY WATER RESOURCES ADMINISTRATION 611 FILL IN THIS FORM COMPLETELY TAWES STATE OFFICE BLDG., ANNAPOLIS, MD. 21401 (SEG. 80) COUNTY WELL COMPLETION REPORT (THE RUMBER IS TO BE FUNCHED IN COLS. 3-5 ON ASL CAROSI PERMIT NO. PROM "PERMIT TOOPILL WEL DEPTH OF WELL DATE RECEIVED 1-A-73-K5299 B-11+ 75 ATE NELL COMPLETED TTO NELPEET FOOT 103 DRILLERS IDENTIFICATION NO. Block Hayerstown COMMENT R. S. POST OFFICE STREET OR RED-WELL DESCRIPTION C 3 GROUTING RECORD (SEQ. NO./ WELL HAS BEEN GROUTED LOIRCLE APPROPRIATE BOIL STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, OLATH, THICKNESS AND IF WATER SEARING N PUMPING TEST TO PEET CHECK F WATER TO PEARMA TYPE OF GROUTING MATERIAL DESCRIPTION WSE ADDITIONAL SMEETS IF NECESSARY) SIC HOURS PURPED (TO HEAREST HOUR! C M BENTONITE CLAY REDN CEMENT Brown Dirt 95 2200 FUNCTING RATE CONCARES! GALLON! Ø 22 NO. OF BAGS 12 Green Rook 165 95 SALLONS OF WATER 132 65 1m370 METHOD USED TO MEASURE PUMPING RATE DEPTH OF GROUT SEAL ITO MEABERT FOOT Brown Slate warevi WATER LEVELIGISTANSS 165 170 60 NESSEST ROOTÉ FROM 28 52 ENTER D'IF FROM SURFACE! 58 BEFORE FUMPING Green Mook 183 170 188849851 70077 26 1.6 CASING RECORD wren Tultus TYPE OF PUMPED USED ICIACLE NSERT SPEROPRIETE BOX APPROPRIATE 27 C 0 0 S 85 L Q W 97823 12848325 1297233 0 C CENTRITUGAL RROTARY ÷ NOMINAL DIANETER. TOP (MAIN) CASING (NEAREST INCH) YEYAL SEPTR MAIN CASING TYPE OF MAIN CASING S SUBMERSIBLE 03 PUMP INSTALLED TYPE OF PUMP INNITE APPROPRIATE LCL SOX - SEE ABOVE: A. C. J. P. P. S. T. inerenter (ED Martinet () OTHER CASING (Ir used) 05074 (FSET) 05074 (FSET) \sim OTANCTEP (INCH) 20 DRILLER WILL INSTALL PUMP (CIRCLE APPROPRIATE BEX) Ŷ CAPACITY 2.2 GALLENS PER MINUTE (TO NEAREST GALLEN) LOCATION OF WELL ON LOT SHOW PERMANENT TIPUCTURE NUCH AS POU AND TAMAS, AND FOR DARES LAND WATTO INDICATE NOT LEES THAN TWO DISTANCES (WEANLYFELEND TO DELL). Abolence TO TEST WELL CONVERTED TO FRODUCTION WILL 计对示正定可称 IX 75 TE STRUE CATA NYALLABUE mor William H. Caupergan in 11 Hours

EMERGENCY NO. (If ony) -ON10-131 (2/13) WILA PERMIT NUMBER STATE OF MARYLAND SEGUENCE NO. WAR USE DALY! WATER RESOURCES ADMINISTRATION 2-2 TAWES STATE OFFICE BLDG., ANNAPOLIS; MARYLAND 21401 1 2 3 (SED. BO.) 6 (YNIS HUMBER IS TO BE PUNCHED IN COLS. 3-5 ON ALL CAROS) FILL IN THIS FORM COMPLETELY APPLICATION FOR PERMIT TO DRILL WELL DATE RECEIVED DVRA USE ONUM 01. 34 OWNER ¢01.33 STREET 4 A 7 5 POST OF FICE LOCATION OF WELL DRILLER IMPORMATION 21 SUBDIVISION LOT SECTION 80 NEAREST TOWN 2,4 MILES FROM TOWN (ENTER O IF IN TOWN) STONAT URE DIRECTION FROM TOWN (CIRCLE APPROPRIATE SOX) WELL INFORMATION 814 3 2 ARC. NO. MAXIMUM PUMPING RATE GALLONS PER MINUTE SE BOUTHEAST N E NORTHEAST N NORTH E EAST AVERAGE DAILY QUANTITY NEEDED (GALLONS PERDAY) 3-2 W WEST USE FOR WATER (CIACLE APPROPRIATE BOX) \$ HOME GINGLE OF DOUBLE HOUSEHOLD UNIT ONLY) 88 A8 96837 8080 学业性vites体。 人名科伦 ULY UTT。 计算管计算人で10年 12 OF WHICH SIDE OF ROAR CONFICE SPECIES OF ROAR \$ 8 1980日落字碑(高云 、 合称核构变异合主义、 作字品字句 美国口 广苏特长的风云 马口中发现取得苦的了 DISTANCE PROM ROAD SISTANCE AND CIRCLE APPROPRIATE SOL) 4810日1010元4 加入下市内 3000047 1.2 DRAW A SERVICEBELOW SHOWING LOCATION OF WELL IN RELATION TO NEARS ROADS AND STREAMS WITH NORTH IN THE DIRECTION OF THE ARBOW, AND TANCE FROM WELL TO MEAREST ROAD JUNCTION OF STREAM CROSSING SHOW SKETCH, ALSO SHOW, BY MEANS OF AN "X", THE WELL LOCATION IN THE SO AND THE DOL NUMBER FROM THE WELL GOLATION MAF. ないを PRIVATE WATER COMPAN 20 ADM - MOM - 40 vest ____)reet APPROXIMATE OEPTH OF WELL I MILARCHY (RCH) APPROXIMATE DIAMETER OF WELL BORED (OR AUSCRED! JETTER NOTARY WYDRAULIC BOTAS 50-3 (<u>510-80</u>783) 大日本学習際ではますこの MASTE LASTELS IN AGE SE MEALTH DEPARTMENT APPROVAL 8+ 52 53 54 大大学7 月前的样态,往天于5 -8.1 59 50 55 62 63

THIS REPORT MUST BE WEMITTED WITK-IN 30 DAYS AFTER WELL COMPLETION 0 HR 2 F 4 9773 STATE OF MARYLAND SECUENCE NO. MERANCE CORY WATER RESOURCES ADMINISTRATION C I I FILL IN THIS FORM COMPLETELY TAWES STATE OFFICE BLDG., ANNAPOLIS, MD. 21401 COUNTY (SED. 20.7 17415 NUMBER 12 TO RE FUNC R LOLS. 348 GM ALL CARED) WELL COMPLETION REPORT PERMIT NO. FROM "PERMIT TODA DEPTH OF VELL <u>ZI-Z</u> G. 2-25196 DATE RECEIVED IWAA USE DALY! (TO NEARSST FOOT) 2 052675 0516191715 DRILLERS IDENTIFICATION 8.31 istrea G.L. R-F-1- Bok POST OFFICE ----c 3 NO WELL HAS BEEN GROUTED (CINCLE APPROPRIATE BOX) N 64 ITATE THE KIND OF FORMATIONS PENETRATED, THE IDLOR, DEPTH, THEXNESS AND IF WATER BEARING PUMPING TEST FEET CHICK D WATER FROM TO (BEARING TYPE OF GROUTING MA CESCEIPTION IVST ADDITIONAL SHEETS (F NECESSART) YOURS PUMPED (TO NEAREST HOUP) MB a C PUMPING PATE GALLONS PER MINUTE TO REAREST GALLON) 6.58 NO. OF BAGS BROWN 30 13 METHOD USED TO WEASURE PUMPING RATE GALLONS OF WATER _ \bigcirc DEPTH OF GROUT SEAL ITO NEAREST FOOT! SHALE mrace) WATER LEVEL: OISTANCE FROM Ö (NEAPEST FOOT) FROM 52 83 52 (ENTER O IF FROM SURFACE) BEFORE PUMPING BLYESLATE 20125 NEAREST FOOT CASING RECORD NHEN DUMPING TYPE OF PUMPED USED ICHOLE 5 ADDO .PRIATE BOX HISERT TURBINE A 318 27 BELOW OTHER IDESCRIBE SCLOW) 0 CENTRIFUGA 82 NOMINAL CIANETER TOP WAINTCASING NEAREST INCH TOTAL DEPTH OF MAIN CASING (NEAREST FOOT) S SUBMERSIBLE OTHEN CASING (IF USED) CLAMELER CEAT (INCH) FROM PUMP INSTALLED TYPE OF PUMP (WRITE APPROPRIATE LE BOX ~ SEE ABOVE: A. C. J. P. P. S. T. G. CHACLE ADDAGDENTLE BOX; Will 125 47 CAPACITYS GALLONS PER WINUTE (TO REAREST GALLON AND SHUES CARING HERONG CHARLES CARING ALCOLD A BSLOW LOCATION OF WELL ON LOT SHOW PERMANENT STRUTURE SUCH AS BY SCATIC THRES, AND FOR OTHER LAND MARYS HOMARE NET LOSS THAT TWO DISTANCES IMPRIVATE NET LOSS THAT TWO DISTANCES IMPRIVATE NET VELL 225 D TARKE WELL CONSERTED TO DROUGTION WELL DIAVESSENCE OF BEREEN THAT I HAVE COMPANIES WITH ALL OW THE ABSTREAM FIGURES "PERMAN AND THAT INFORMATION CONTAINED "THAT INFORMATION AND COMPACTS INFORMATION AND COMPACTION AND 68 1 WAA USE CHUY (NO? TO RE ELLA Carriel A. and Catalographical 2. As

EMERGENCY NO. (If ony) -WRA PERMIT NUMBER STATE OF MARYLAND SEGURINIC NO. MARA USE ONCH 0509 811 WATER RESOURCES ADMINISTRATION R-73-6 Server TAWES STATE OFFICE BLDG., ANNAPOLIS; MARYLAND 21401 1 2 3 (SEQ. NO.) 6 (THIS NUARER IS TO BE FUNCHED IN COLS. 3-5 OF ALL CARDS) APPLICATION FOR PERMIT TO DRILL WELL FILL IN THIS FORM COM. DATE RECEIVED COL. 34 FIDTT HANE OWNER COL 13 LAST HAME 058675 STREET POST LOCATION OF WELL 2.423 8 3 DRILLER INFORMATION CONTINUES 8 3 ISEC. NO. (SEQ. 80. 21 COUNTY LICENSE NUMBER SUBDIVISION 42 0A1 SECTION 50 pina 1. 14 63 行为化儿子系 NEAREST TOWN SIGNATURE L MILES FROM TOWN (ENTER O IF IN TOWN) WELL INFORMATION DIRECTION FROM TOWN 8 2 84 ICINCLE APPROPRIATE BOX SEQ. NO.1 1950. NO. MAXIMUM PUMPING RATE (GALLONS PER MINUTE) NE BORTHEAST SE SOUTHEAST N NORTH E EAST AVERAGE DAILY QUANTITY NEEDED (GALLONS PERDAY) S W SOUTHWEST N W NORTHWEST \forall USE FOR WATER MARCLE APPROPRIATE BOR) S SOUTH HOME ISHALE OR DOUBLE HOUSEHOLD UNIT ONLY 0 NEAR WHA ROAD WEST ON WHICH THDE OF BOAD ICINELS APPROPRIATE SO が天然時におな、人は外になりていたも、「スペ」なんできつい 5 1 20 a T INDUSTRIAL , CONNERCIAL, STATE AND FROM DISTANCE FROM POAD INVIER DISTANCE AND CIRCLE APPROPRIATE BOEF 3411 M 经存在的公司公司 网络金属属 医门口病疗人 DRAW A REFICUATION SHOWING LOCATION OF WELL IN RELATION TO NEARBY TOWN ROADS AND STREAMS WITH MORTH IN THE DIRECTION OF THE ARROW, AND GIVE DIS TANGE FROM YELL TO NEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON TH TANGE FROM YELL TO NEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON TH AND THE SOX NUMBER FROM THE WELL LOCATION MAP. TH DEPT. APPROVAL SUUST HAVE STATE PRIVATE WATER COMPANY - Sec. Ţ পল প্ৰত APPROXIMATE DEPTH OF VELL APPROXIMATE DIAMETER OF YELL METHOD OF ORILLING USED HERELE WELL BO-BT ALR-ROTARY OTHER DESCRIPTION THIS WELL WILL DEEPEN AN EXISTING WELL REMARK HUMBER OF MELL TO BE REPLACED ON DEEPENED GC PRISE and the second HEALTH DEPARTMENT APPROVAL 814 ATATE MEALT 008219 \$ s/C

THIS REPORT MUST BE SUBMITTED WITH-IN 30 DAYS AFTER WELL COMPLETION STATE OF MARYLAND SECUENCE HO MURANE (MARK) 3075 ċ **.** WATER RESOURCES ADMINISTRATION FILL IN THIS FORM COMPLETELY TAWES STATE OFFICE BLDG., ANNAPOLIS, MD. 21401 1356. 40.1 COUNTY WELL COMPLETION REPORT THIS NUMBER IS TO BE PUNCHED IN EQUS. 3-8 ON ALL CAROSI DEPTH OF WELL 00. FROM DATE RECEIVED FR - 73 - 64 Q 0 0 2 7 5 170 WESPECT F00 DRILLERS IDENTIFICATION NO. L. 0411875 81Ž <u>25 ARTHUR</u> U.S.S.H. MIG TON De oner ossies STREET OR PED-WELL D сÍ 3 WELL LOS inner R STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, SERTH, "HICANESS AND IF WATER BEARING DESCRIPTION FRET CHECK USE ADDITIONAL SHEETS I FROM TO BEAR WELL MAS BEEN GROUTED (CINCLE APPROPRIATE BOX) N PUMPING TEST DIFWALL FRET CHECK F WATER TO SEARING AT RETAM ON TUDAO a ic HOURS PUMPED ITO VEAREST FOURT M NO. OF POUNDS 100 Sert Õ GALLONS OF WATER Josep Stores METHOD DEED TO MEASURE PUMPING RATE DEPTH OF GROUT SEAL (TO MEANEST FOOT) WATER LEVEL: IDISTANCE FROM LAND 4 STREACE) 5- GA Mult & Clerk Straves NEARES: FOOTE BEFORE. Pomping POOT -WHER FUM FING State 350 Series -60 NSERT TYPE OF PUMPED USED (COPONE APPROPRIATE T | TUPAINE a de la compañía de D PISTON 85102 CO CONSCRIPTION Statimes ! R ROTARY C CENTRIFUSAL ÷ NOMINAL DIAMETER TOP (WAIN)CASING INCAREST INCUP 46.14 S SUBMERSIBLE 251 St. PUMP INSTALLED TYPE OF PUMP (WRITE APPROPRIATE LETT BOX - SEE ABOVE: A. C. M. P. B. T. T. P. OTHER CASING HE USED! DERTH PRET DIANETER (HKCH) DRILLEP WILL INSTALL PUMP ICIRCLE APPEOPRIATE SCY) ~; Casery: 6 1/4 20 Dawr. 14849237 2007 2007 LOCATION OF WELL ON LOT SHOW REGNERED STOLETINE SUCH AS RELEDINGS SERTIC TANKS, AND THE LAND MERSIONS INSTANT AND LESS THEN THE TAKET MERSIONAL STOLETING THEY WELL CONVERTED TO PRODUCTION WELL - 700、1、2007名-53歳年150月1日の - -----とかり、YVA会」にあるの神秘ありになか、このからが外る。 キョンのはて、あただいゆみです。 みれん ていつかれたまで ・ こつため、「お子のかいたす」の、 あめ TUGMING AFLE CIRCLE GOF man Leucas Garves Inc 1945 (45 Autolatetter

WRA PERMIT NUMBER 正規と対象を対し STATE OF MARYLAND SECRETARE FROM THE REPORT OF A WATER RESOURCES ADMINISTRATION TAWES STATE OFFICE BLOG, ANNAPOLIS, MARYLAND 21401 FILL IN THIS FORM COMPLETED I I O IIII. DI I Guis Audera is to se pontaro In Core 3-4 de alc canosi APPLICATION FOR PERMIT TO DRILL WELL DATE ASCSIVED CRATE STREET OR RFC 4575 LOCATION OF VELL 8 3] ORILLER INFORMATION 5 \$20 F 1940 C C LICENSE NUMBER NEAREST TOWN MILES FROM TOWN (ENTER O IF IN TOWN! MGRAT CER DIRECTION FROM TOWN VELL INFORMATION WIRCLE APPROPRIATE SOLT (227. Star N E NORTHEAST SIE SOUTHEAST MARINUM PUMPING RATE ICALIERS PER MINUTER SIZAST N NORTH AVERAGE DAILY GUANTITY NEEDED IGALDES PLADAVI [N N ACATHAEST S SOUTHWEST 11 W157 USE FOR MATER REACLE APPROPRIATE SOX). Now what of court frontiers of the SEAR WRAT \$ <u>5</u>2 3 "你天然知道你走。 天 "你你让你说你笑。"张煦又带头个(公外 014 19-1014 2122 04 4040 10110101 212002141410 551 1.43 現在なた、14の19で、2014月でき)。2 第三5時13 の代本 2014月では12 (2016 2でんしかれられたなえ WORKSTOLD WATER STPPES COAM A SECTORECLEM SACRIVELOCATION OF WELL IN RELATION TO VER READS AND STREAMS WITH AGRIU IN THE DIRECTION OF THE ARROW, AN TANCE FROM WELL TO MEASER SOLUTION OR STREAM CREEKE SH SECTOR, ALSO SHOW, SY MEANS OF AN "X", THE MELL LOCATION IN THE 2NO THE SOL NUMBER FROM THE WELL LOCATION MAP. . 1849 - 1947 - 1975 - 1975 - 1987 - 1987 - 1987 - 1987 - 1987 - 1987 - 1987 - 1987 - 1987 - 1987 - 1987 - 1987 and and and 网络白银花 化苯丁基 化分子法 医子宫外的 APPROXIMATE DEPTH OF VELL 生产学校会支持的人工会 合利止风景学发展 合本 被害私亡

THIS ARTORY WUST BE SUBJECTED RETH-STATE OF MARYLAND SEONERCE NO (RRAUSE ONLY) WATER RESOURCES ADMINISTRATION FILL IN THIS FORM COMPLETELT TAWES STATE OFFICE BLOG., ANNAPOLIS, MD. 21401 COUNTY NUMBER WELL COMPLETION REPORT IN COUCH BAG ON DI LO DE AMACADO ISPICE A MARCA IN LO DE AMACADO I A COUCH MARCA ON AMACADO PAT- 20 20 31 22 33 24 35 34 35 20025 DOILLEPS IDENTIFICATION NO. 3,48 -977 PIRET HANE <u>Post5/45</u> TTAMSULLE MD STREET OF RED PTT / BX POST OFFICE c131 PELA LPG STATE THE XIND OF FORMATION PENETRATEL, THERE COLOR, DEPTA, THERE AND IF WAYSE BLADING DESCRIPTIONAL STEPS USE ACCITICAL STEPS FORMATION PERETS WELL HAE BEES GROUTED (CIRCLE ARESTRATION SOF) PUMPING TEST Langerter NOTAR DIMPED (LO METHER, MOTAL duming Bate Gallong per moute METHOD USED TO . MEAGURE PRIMPING BATE SALLONS OF WATER DEPTH OF GROUT SEAL (TO HEAREST FOOT) WATER LEVEL: DISTANCE TO ON LAND NELWERT NOCTA LEWYER G II CASING TYPES TYPE OF PUMPED USED ICHACLE MASSAT . 177 ANRESSERIA i a Jain R C beserver C SENTRIFUSAL TH NOTLAY LI JET 27 S SUBALENSIBLE PIMP INSTALLED TYPE OF DUMP (WRITE APPROPRIATE LETT BOX - SCE ABOVCE A. C. J. D. R. S. T. C. OTHER CASHES UP USTO LECATION OF YELL OF LOT REPORTED AND A CONTRACT FOR LOT AND AND A CONTRACT FOR LOT AND A CONTRACT FOR THE STREET REPORT OF LATE OF A CONTRACT REPORT OF LATE OF A CONTRACT and the second second second second

ERENGENCY NO. (1 my) -WRA PERMIT NUMBER STATE OF MARYLAND WATER RESOURCES ASSUMISTRATION TANES STATE OFFICE BLOG, ANNAPOLISI MARYLAND 21403 FILL IN THIS FORM COMPEETELY APPLICATION FOR PERMIT TO DRILL WELL DATE RECEIVED NYCA UNI DIVCIO OWNER 101675 a1かただり むた 日ざの Contraction and LOCATION OF WELL DRILLER INFORMATION CONTINUES したことは いいいのとれ 87 8. T S SUBDIVISION 1.07 SECTION NEAREST TORN MILES FROM TOWN GETTER O IT IN TOWN! VELL INFORMATION DIRECTION FROM TOWN (CIRCLE APPROPRIATE BOS) 814 MATHING PUNCHER RATE GALLONS PER MINUTE! NE NORTHEAST SE SOUTHEAST ÷. н колтн AVERAGE CALLY QUANTITY RESDED (CAUDS DEPOSITION) W XORTHWEST IN BOUTHARST USE FOR NATER ILITELE APPROPRIATE 202.4 88 -S SOUTH HOME REVELS ON DOUBLE HOUSEHOLD UP TO PUT 下半日的 的第三人 TT - FARMOUS, ASHICULTURE, ISSUERTION MI MURICIPAL FATCH NUMPLY EALT A SERICH SLOW SHOWINGLOGATION OF WELL IN RELATION TO NERRBY TORMS FALTS A SERICH SLOW SHOWINGLOGATION OF WELL IN RELATION TO NERRBY TORMS FALTS AND STREAMS WITH HORM IN THE DIRECTION DF THE APARSM, AND SIVE DIV TANCE FROM WELL TO NEAREST ROAD INNCTION OR STREAM CROSSING SHOWN OF T SREETER.ALSO SHEW. RY MELRING OF AN "R", THE WELL DOCATION IN THE SON BELCH ALL THE ROX NOMER FROM THE WELL COLATION WAS. WOOT NAVE STATE ANTE WATE CONTANT LYPODURATE SEPTH OF YELL

STATE OF MARYLAND SLOHENCE NO. MSAUSEGET) WATER RESOURCES ADMINISTRATION FILL IN THIS FORM COMPLETELY TARES STATE OFFICE BLOG., ANMAPOLIS, NO. 21401 1227 - 2222 WELL COMPLETION REPORT 75-655 110675 149 DRILLERS (DENTIFICATION HD. 7022175 Vicetta Ander CIEST NAME acer on 270-Albertalder 0 31 PUMPING TEST NEURS NUMPER ITS HEARS NOUN! BURBPIRG BATE GALLONS FER MANUTE TO REAREST GALL WEINGO VOID TO MEASURE PUMPING RATE GALLONS OF WATER DEPTH OF GROUT SEAL ITS ACAREST FOOT? WATER LEVEL: MOSTANCE FA ANTIN O YF FROM SUNFACE eleriga Altress TYPE OF PUMPED USED (CIPCLE The PUMPER TEST) Straines 70 ft : Casing : C/4 DD 法的复数形式 n priserouver (247 E Con Screens A SUBWERCOSE HERE PLES CHAP INSTALLED TYPE OF OUNP INSITE ADDRESSMENT LET BOX - SKE AROVEL A, C, J. P. G. C, T. D LICENTON OF SELCON 103 AFON FRANKLING FRANKLING FRANKLING SERIE TSINGLING FRANKLING FRANKLING VERSIGNER FRANKLING FRANKLING VERSIGNER FRANKLING

WRA PERMIT NUMBER STATE OF MARYLAND F.P. 73-3 WATER RESOURCES COMMISTRATION TAWES STATE OFFICE SLOC. ANNAPOLISI MARYLAND 21401 FILL IN THIS FORM COMPLE APPLICATION FOR PERMIT TO DRILL WELL nt ○常約 0.02. SS <u>nederick</u> OFFICE LOL ET LOCATILA OF VELL ORILLER INFORMATION TTO GETLIK JAMAN ITAVOL STAVATERSA TOM OD LICENSE NUMBER was well approved that was been and with the SUBORVIOIPX na na na Referencesso Referencesso Inc. Last hans SECTION GRILLES NEAREST TOWNE de land MILES FROM TOWN INTER O IF IN SOMAL REMATCRE L DIRECTION FROM TOWN ICIACLE APPROPRIATE BOX) WELL INFORMATION NELECTINEASE SIE SOUTHEAST REARCHAURE PUBAPING RATE (SALLORS PER DEMUTE) E EAST : <u> 5000</u> AVERAGE DAILY QUANTITY HEEDED TOULDS PLOCATE s W scorewrar NURTHWEST 18 18257 USE FOR WATER KIRCLE APPROPRIATE SOLD THE FARMENCE NEW CULTURE, CRASEATION 「日本のほうな」のない、なられるなたなであた。 あてんざく ふぼう ざれたされたい たのやくちゃ いうやう APPOINT ON THE STATE STATE AND A STATES AND

AN 30 DAVE XENER HELL CONFLETION 1993 REPORT WUST BE EDSAFFTED AFTA STATE OF MARYLAND DECLERES RO PRESENCE CONTI WATER RESOURCES ADMINISTRATION THL IN THIS FORM COMPLETEL 0029 015 TAWES STATE OFFICE BLDG., ANNAPOLIS, ND. 21401 NOWSER 26-124 WELL COMPLETION REPORT PA-A-BROA GREANTA ELEM FRED. POST OFFICE 3 Ĉ WELL MAD BEEN CROWTED (CINCLE APPROPRIATE BOT) GTAPE INE SIND OF FORMATIONS FEVETALTED, THXIR INCIDE, DIETH, INCIDENT S AND IF WAYER REARING PUMPING TEST TYPE OF LEGATING MATERIAL ICHELE a la 8 C . Nours functo (to rearest hour) CEMENT (CTV) PUMPING RATE GALLONS PER MAUTE TO MEASE AT SALLON $\langle \rangle$ SHP S48 TEST SC. OF BAGAL PUMZ METHOD USED TO MERSURE DUMPING RATE 马马公王白松宫,白芹,宫宫下王府 _____ Joop Stone DEPTH OF GROUT SEAL (TO ACLEEST FOOT) 1.1110万度在罗。 WATER LEVEL: (DISTANCE FROM Juli Standard Stars 20 Slate TROM CONTROL ST 10 TYPE OF PUMPEO USED Muscle from pumping teat 122501 Col cress C CENTRIFUSAL REDTARY JAT SEUSMEPSIELS, 27 RAUDA AA FURP INSTALLED FOR OF OUMP INSTALLED FOR - DEE ABOVE: 4, C. J. P. C. S. F. P. DIMERIA SALA MELLA DIMER CYRNW IA MARA MELLA 25

STATE OF MANILARS WATER SUSCESSIONS ADDRESS OF TAWES STATE OFFICE HERE. AFPLICATION FOR PERMIT TO USE LIVELI FR 13 3121 10.012 × 34 1376 LOCATION OF VELL SOBDIVISION VELL INFORMATION S W HOUSEREAT

TRIE REPORT WILL FRANKLING WITH TRIE REPORT WILL FRANKLING STATE OF BARTLAND WATER RESCURCES ADDIMISTRATION. FILLIN THIS FORM CORPLETEL TAVEL STATE OFFICE DLDC., AND POLIS, NO. 244 COUNTY 7 STICL WELL COMPLETION REPORT 28 29 20 31 32 33 34 36 36 57 iner abore is to be seen 12 cold. Job co all casof DEFTH OF WELL TTO NEAREST FEET 115 23 1976 CRILLERS ICENTIFICATION NO. 67077 Geàsae LIAMSVILLE 190 POST OFFICE 174 。 法丁托信定下 经节 有户贷 100 ares. Nave WILL MAD BEEN STOLTED (CHRCLE APPROPRIATE SON) PUMPING TEST E IS A RUST IDA AUST CONTRACTOR FRANCESCONT ROURS FULLPED IND REAREST ROUP! PUMPING RATE MALLORS PER MINUTE TO REAREST GALLOW! 14 E D NETHOR USED TO WELSURE PUBLIC PATE BLUE SLATE 6466085 DF WATER. DEPTH OF GROUT SEAL ITO NELTEST FOOT 5 58 5 8 C C) AVLES TEALT OVELOVES LADIN TRAD (NEAR 537 2007) 30 SEFORE AUXADEC FTONE FT EL FTONE EL FTO TYPE OF PUMPED USED (CALLS I'VE PUMPING TEST) (A) X. A C Seseries S SURVICESIBLE PURP INSTALLE TOTE OF DUND INSTITE APPOPTING LE NOT - SEE ABOVEL A. C. J. P. P. S. T. UNITE OFFICIES SUBJECT OFFICIES STOLES AND STATES OFFICIES i y i THE AND A TION OF VELL ON LOT INCATION OF VELL ON LOT SHOW BEAUSY REPORTED ATT A CONTAINED. SETTIC THESE, AND INCOMENTED AND THESE AND LONG THAN THE DISTANCES INFLORENCE TO FOLLO. RE SP 25 2] 1.248

CHERGENCY 195. (MENY) -STATE OF HARVEAN WRA PERMIT NUMER WATEN GESCURGES ADMINISTRATION WATEN GESCURGES ADMINISTRATION TAWES STATE OFFICE GLDG. ANNAPOLIS, MARYLAND 21491 Baras PHIL IN THIS FORM COMPLETELS APPLICATION FOR PERMIT TO DRILL WELL CHART 97057 なのた。 常務 LOCATION OF WELL ORICLER INFORMATION COUNTY Kei DIRECTION FROM TOWN S E SOUTHEAST E (1857

THE REPERT HURT BE BURKETTED WITH 18 20 DATE AFTER WELL COMPLETION STATE OF MARYLAND WATER RESOURCES ADMINISTRATION FILL IN THIS FORM COMPLETEL 10 TAKES STATE JFFICE BLDG., ANNAPOLIS, MD. 21401 COUNT.Y NUMBER ing all of the second secon 76-74 WELL COMPLETION REPORT ITHIS SUMPER IS TO BE PLUCKED IN COLS. 3-9 CM ALL CAPDE' PERMIT NO. FROM "PERMIT TOO CATE RECEIVER INCA 1992 ONLY! 1-26-26 DATE WELL COMPLETED DRILLERS IDENTIFICATION ND. 0180378 720 a z , S auton ma 17 a) aberi STREET OR RED-00 STATE THE KIND OF FORMATIONS PERSTRATED, THEIR COLOR, OFFTH, THICKNESS AND IF WATER BEARING DESCRIPTION FRET USE ASSITTONAL ENSITY IF AECOSARTING FROM TO DEAL WELL WAS SEEN GROUTED LEIGELE APPROPRIATE BOX! PUMPING TEST TYPE OF GROUTING MATERIAL (CIRCLE MEET CARCE P VALUE TO DEALER HOURS PUMPED ITO HEAREST HOURS CERENT DUMPING RAFE WALLERS FER WRUTE TO HEAREST GALLER! METHOD USED TO GALLONG OF WATER. DEPTH OF GROUT SEAL ITO MEASEST FORT WATER LEVELS DISTANCE FROM LAND SUBFACES FROM 53 AS 53 IENTER OIT FROM SURFACE) CASING CASING RECORD TYPES TYPES FRT STEL BEFORE PUMPING istarest Touri 60 NNEH Pom Ping Slote TYPE OF PUMPED USED (CINCLE (rog-guneine rest) ADDOCTORATE SOX 65.64 Casins: 6/1/200 4 27 27 S +CONCESISCE PUMP INSTALLED THER CASING (P USED) DIAMETER DEPTN (PECT) PLANETER DEPTN (PECT) PROM PLAN: HELALDER TYPE OF PUMP MARTE APPROPRIATE LETT BOX - SOS ABOVE: A. C. J. S. S. S. T. CI DEFENSE WOLL MOTALE FINE DEFENSE ANTROPACE FINE CALLONS OUR WHISTE (ないからした 点にかななかないないため、日本へ またで、これでため、これないから、ママンスト・1 LOCATION OF WELL CHILOT LOCATION OF WELL CHILOT ENON PLEMANTHY STUTTER SULTANS SUCCESS. SECTIC TAYES, AND TO CONTRACT SUC INCLASS NOT LEED THAN THE DIFFERENCES INCLASSING TO TO TOLL. House F SA TORLAR JATA I MARI CONSCITT MILA V Natoria Contro Harde Conscitt Mila V Constanti Contro Harde Michaelon Control Natoria Contro Standist Alge Se Pla Michaelon Philosoft Alge Se Pla Michaelon Philosoft Alge Se Pla Michaelon Philosoft mar Keyser - Carier 7 (11.11日内门口中间 金属白泽网络

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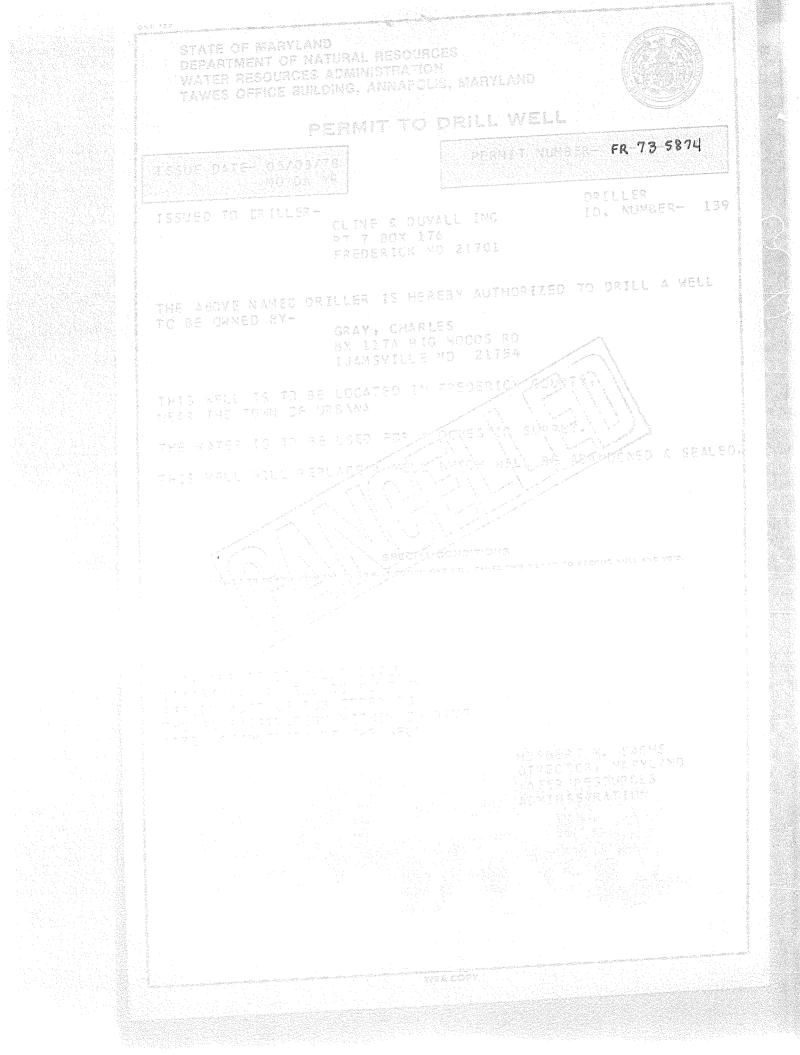
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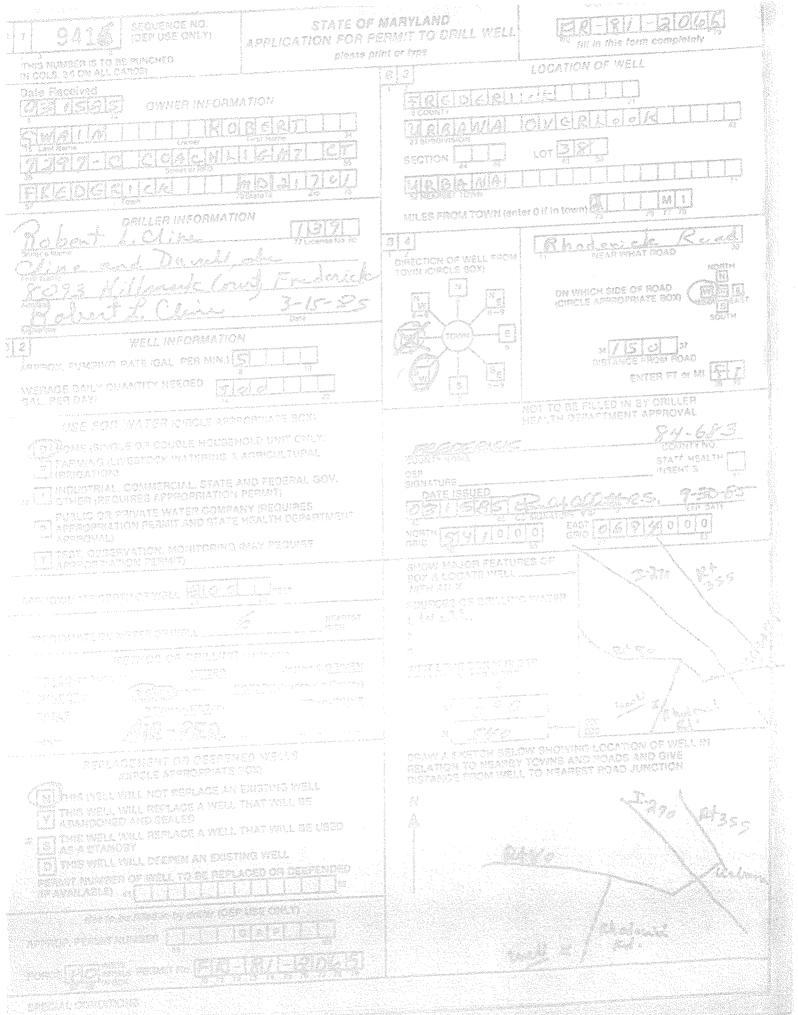
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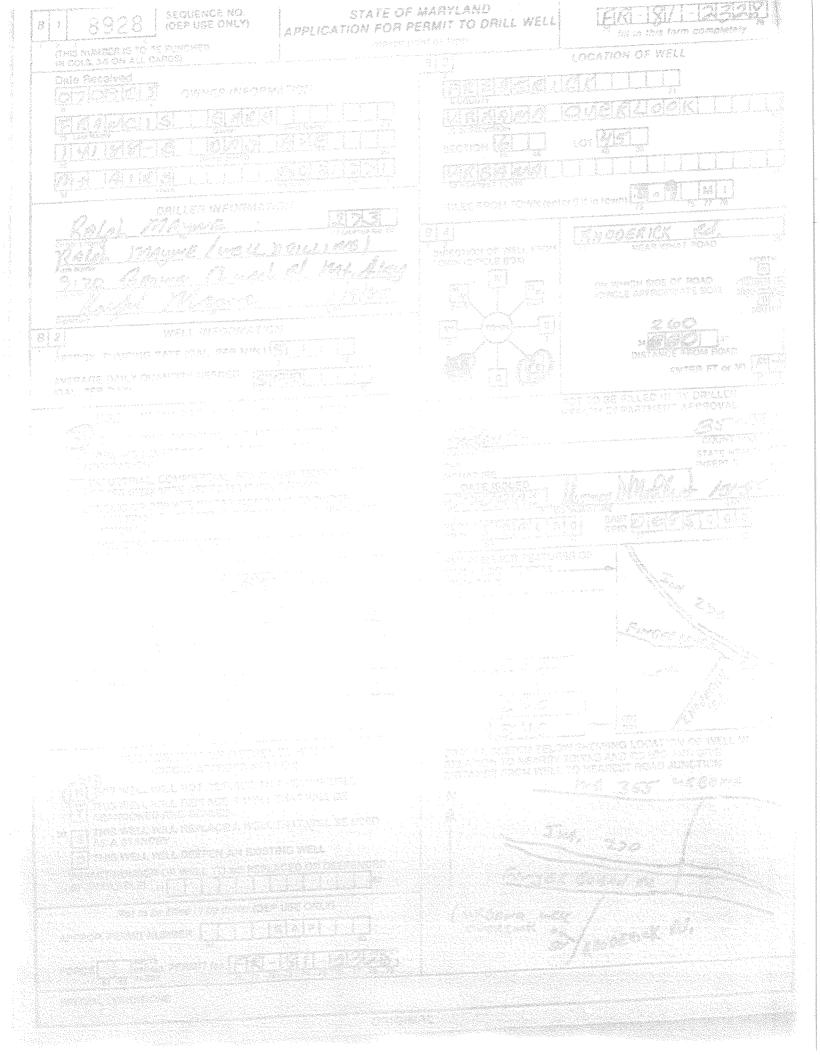
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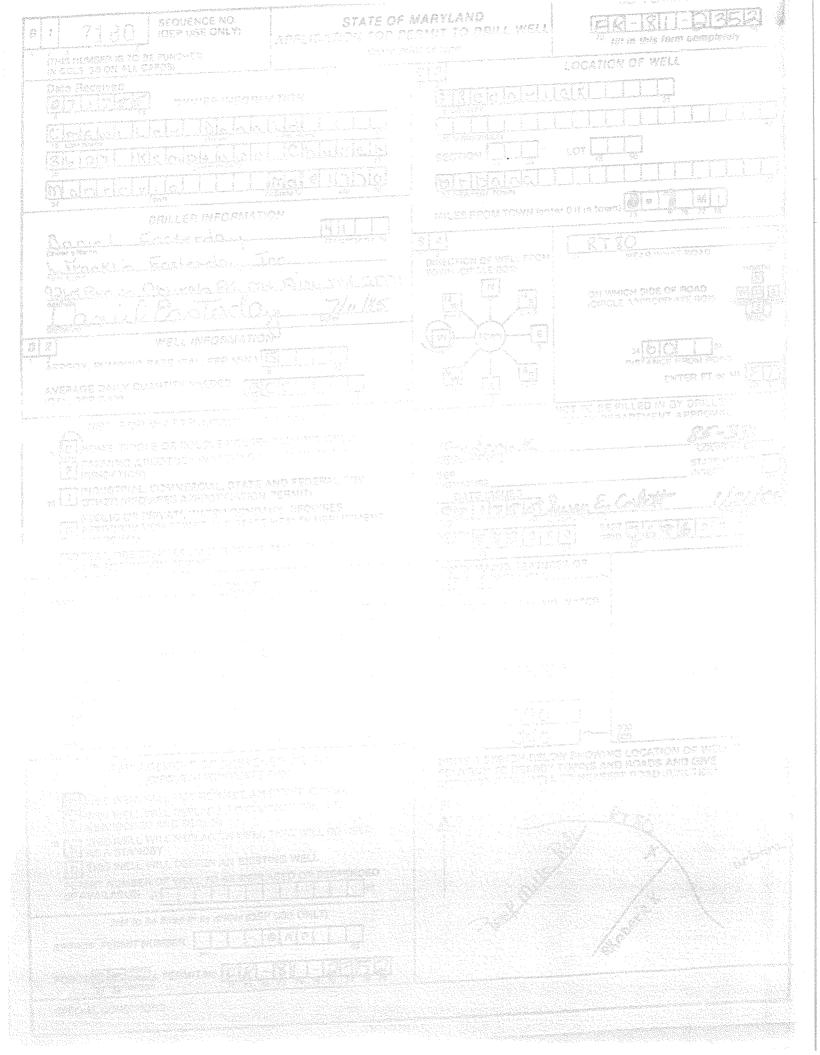
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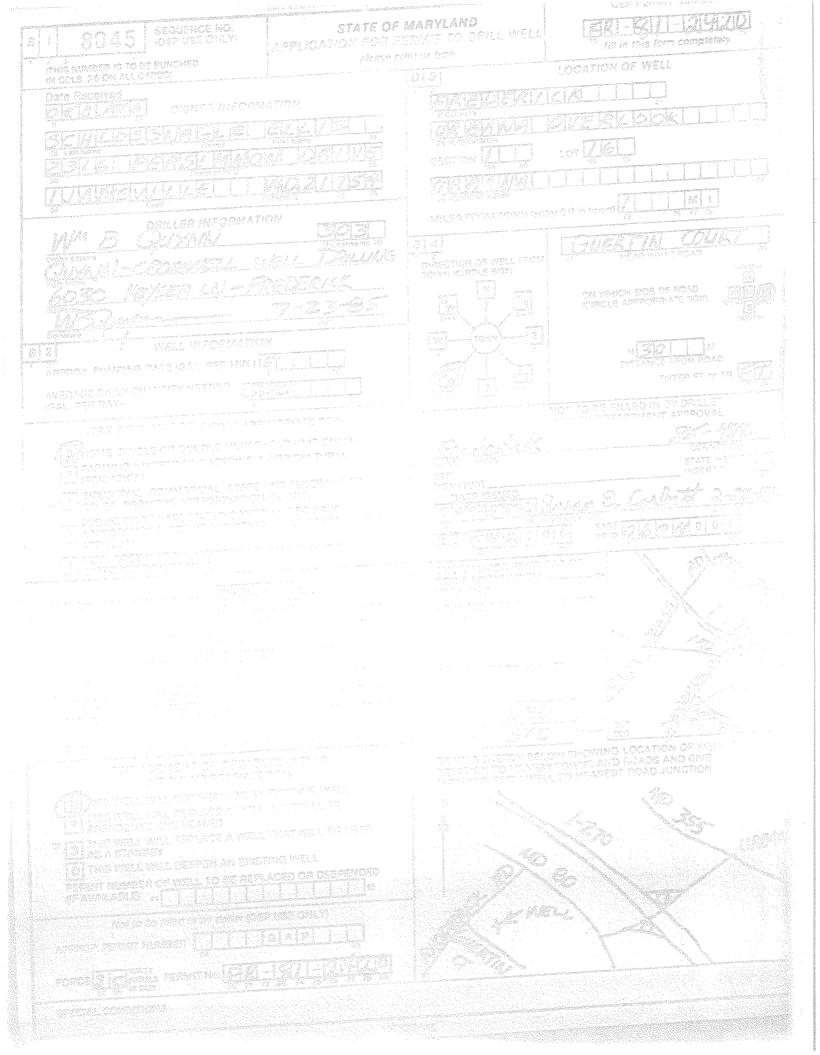
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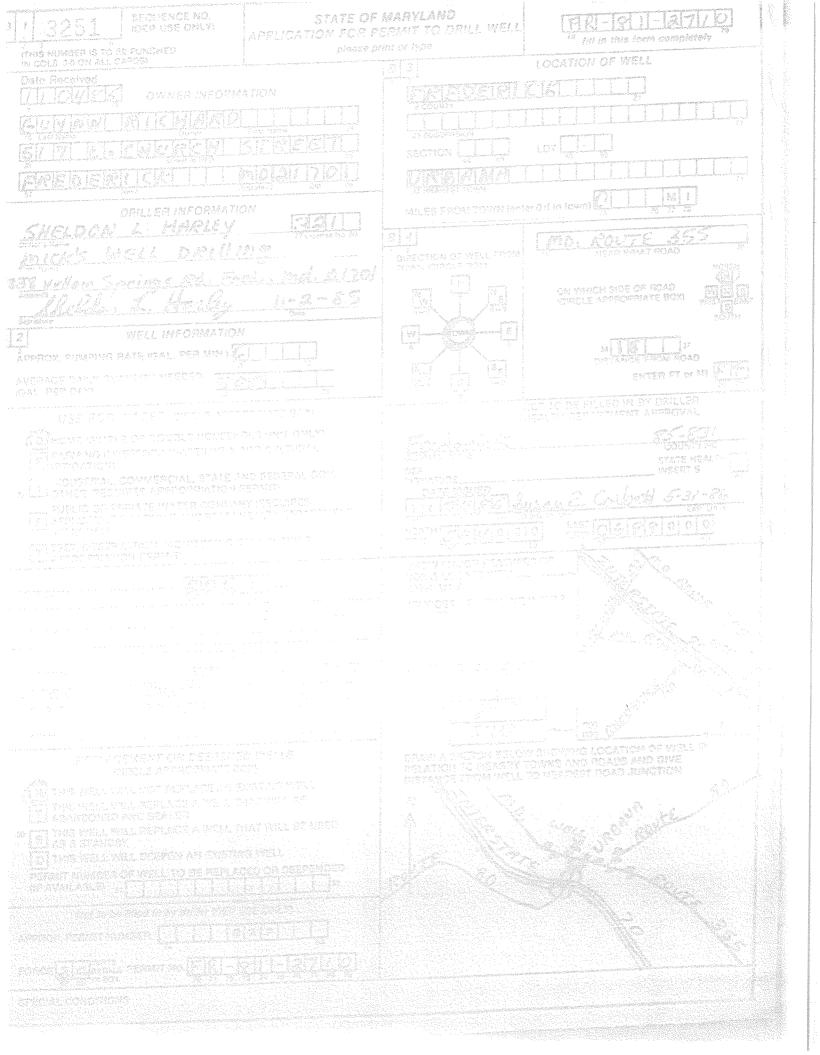
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IN COLS. 3-6 ON ALL CARDS)	FOR PERMIT TO DRILL WELL please print or type FOR PERMIT TO DRILL WELL 70 fill in this form completely 79 79
Date Received	B 3 LOCATION OF WELL
Pollog Upper Information	
15 Last Name Owner First Name	34 21 34
36 Street or RFD	23 SUBDIVISION 42
57 Town 70 State 72 715	$\begin{array}{c c} & & \\ \hline \\ \hline$
DRILLER INFORMATION	76 <u>11 A IP DO </u>
George F. Easterday 140	MILES FROM TOWN (enter 0 if in town)
Firm Name Frank Easterday, Inc.	
9265 Brown Church Rol, Mt Aik, M	DIRECTION OF WELL FROM TOWN (CIRCLE BOX) 11 NEAR WHAT ROAD 30
Signature 7. Easterday Mais	S N WHICH SIDE OF ROAD
B 2 WELL INFORMATION	WEST STAAT
¹ ÅPPROX. PUMPING RATE (GAL. PER MIN.)	
AVERAGE DAILY QUANTITY NEEDED (GAL. PER DAY)	S B B B B S S B B B B B B B B B B B B B
USE FOR WATER (CIRCLE APPROPRIATE BOX)	ENTER FLOR MI
D HOME (SINGLE OR DOUBLE HOUSEHOLD UNIT ONLY)	NOT TO BE FILLED IN BY DRILLER HEALTH DEPARTMENT APPROVAL
F FARMING (LIVESTOCK WATERING & AGRICULTURAL	EVEDERICK 53-207
²² INDUSTRIAL, COMMERCIAL, STATE AND FEDERAL GOV. OTHER (REQUIRES APPROPRIATION PERMIT)	OEP STATE HEALTH INSERT S
PUBLIC OR PRIVATE WATER COMPANY (REQUIRES APPROPRIATION PERMIT AND STATE HEALTH DEPARTMENT	
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	GRID 55 GRID 57 63
APPROXIMATE DEPTH OF WELL 20 0 FEET	SHOW MAJOR FEATURES OF BOX & LOCATE WELL WITH AN X
APPROXIMATE DIAMETER OF WELL	SOURCES OF DRILLING WATER
METHOD OF DRILLING (circle one)	2. 3. Source of the second s
BORED (or Augered) <u>JETTED</u> Jetted & <u>DRIVE</u> 30 ATR-ROTary <u>AIR-PER</u> cussion <u>ROTARY</u> (Hydraulic Rotar	WRITE THE BOX NUMBER
CABLE REVerse-ROTary DRive-POIN	
other	E 700
REPLACEMENT OR DEEPENED WELLS	N 540 000 :
(CIRCLE APPROPRIATE BOX)	DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN RELATION TO NEARBY TOWNS AND ROADS AND GIVE
Y ABANDONED AND SEALED	DISTANCE FROM WELL TO NEAREST ROAD JUNCTION
³⁹ S THIS WELL WILL REPLACE A WELL THAT WILL BE USED	
D THIS WELL WILL DEEPEN AN EXISTING WELL	The state
PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED	Whangs well
Not to be filled in by driller (OEP USE ONLY)	- I Rite
APPROP. PERMIT NUMBER $\begin{bmatrix} R & P & O & Z \\ 54 \end{bmatrix}$	- 25-
FORCE WRITE FORCE FORCE WRITE 67 68 IN BOX FORCE FORCE F	
3 PECIAL CONDITIONS	
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06432 (OEP USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
(THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY NUMBER
DATE Received DATE WELL COMPLE		PERMIT NO.
10038		FROM "PERMIT TO DRILL WELL"
8 73 15 2 OWNER Peton	(TO NEAREST FOOT)	28 29 30 31 32 33 34 35 36 37
	35 first name TOWN	Urbana
SUBDIVISION	SECTION	
WELL LOG Not required for driven wells	GROUTING RECORD	C 3
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH,	(Circle Appropriate Box) TYPE OF GROUND MATERIAL	1 2 PUMPING TEST
THICKNESS AND IF WATER BEARING DESCRIPTION (Use FEET Check		HOURS PUMPED (nearest hour)
additional sheets if needed) FROM TO bearing	er 45 46 , 45 46	PUMPING RATE (gal. per min. 3
	GALLONS OF WATER	METHOD USED TO MEASURE PUMPING RATE BUCKET
Tracil 0 2	from fr. to f ft. to	WATED LEVEL (History (
lopsoil 02	48 TOP 52 54 BOTTOM 58 (enter 0 if from surface)	BEFORE PUMPING
Topsoil 02 Br. Slate 226V	casing <u>CASING RECORD</u>	
	( insert appropriate) STI CO STEEL CONCRETE	TYPE OF PUMP USED (for test)
B1. Slate 26 38	below PLASTIC OTHER	A air P piston T turbine
Br. Slate 3840 U Bl. slate 40 300	MAIN Nominal diameter Total depth CASING top (main) casing of main casing TYPE (nearest inch) (nearest foot)	C centrifugal P rotary (describe
Bl. slate 40 300	TYPE (nearest inch) (nearest foot)	jet Submersible
		27 27
	E OTHER CASING (if used) A diameter depth (feet)	
	c inch from to	DRILLER WILL INSTALL PUMP
		(CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION
		MUST BE COMPLETED FOR ALL WELLS EXCEPT HOME USE
	screen type SCREEN RECORD or open hole ST BR HO	TYPE OF PUMP INSTALLED
	appropriate STEEL BRASS OPEN	IN BOX-SEE ABOVE: 29
	code BRONZE HOLE below PL OT	GALLONS PER MINUTE
	PLASTIC OTHER	PUMP HORSE POWER
	1 2	PUMP COLUMN LENGTH
	E ¹ HO	(nearest ft.)
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P TEST WELL CONVERTED TO PRODUCTION		BUILDING, SEPTIC TANKS, AND/OR LANDMARKS AND INDICATE NOT LESS
WELL THEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN	OF SCREEN 56 60 INCH)	THAN TWO DISTANCES (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	Pumfaise
PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.	IF WELL DRILLED WAS	T III
DRILLERS IDENT. NO. 1-40	F IN BOX 68	Approx, 500'
ALOTEL F. Easterday	(NOT TO BE FILLED IN BY DRILLER)	hpr.
MUST MATCH SIGNATURE ON APPLICATION)	T (E.R.O.S.) WQ	↓
SITE SUPERVISOR (Sign. of driller or journeyman	TELESCOPE LOG OTHER DATA	@ well
responsible for sitework if different from permittee)	CASING INDICATOR	15
	ORIGINAL	Tence line



1 1889 JOEP USE ONLY	WELL COMPLETION REPORT	COUNTY S5-S3/
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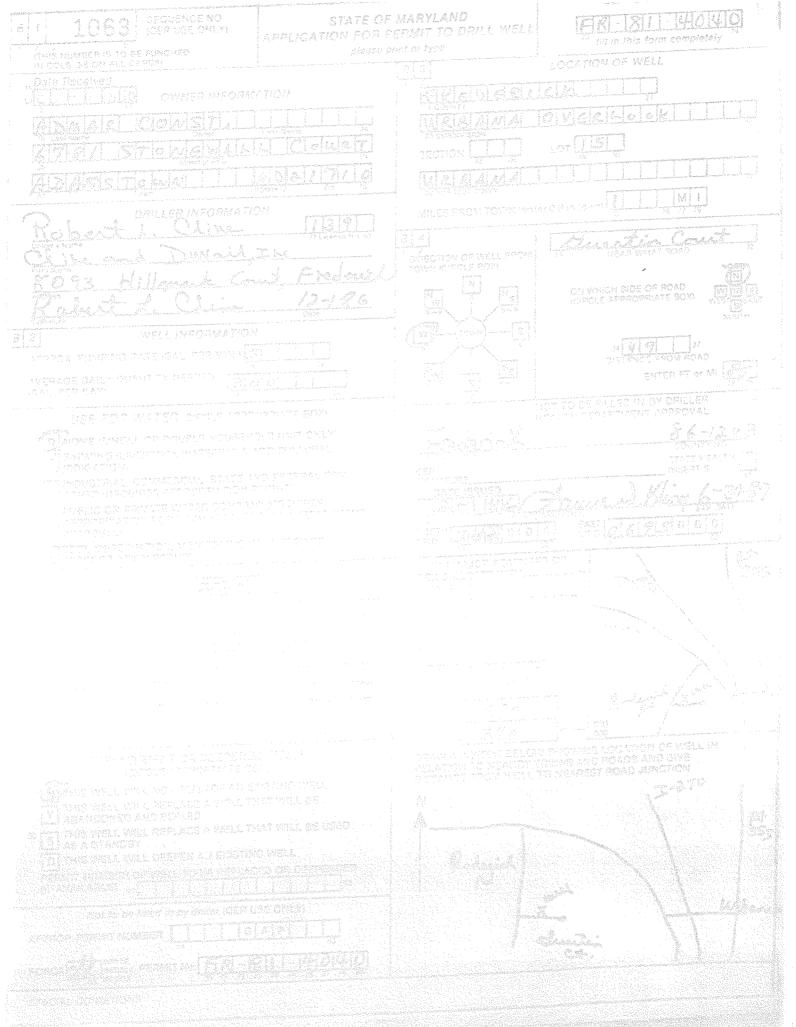
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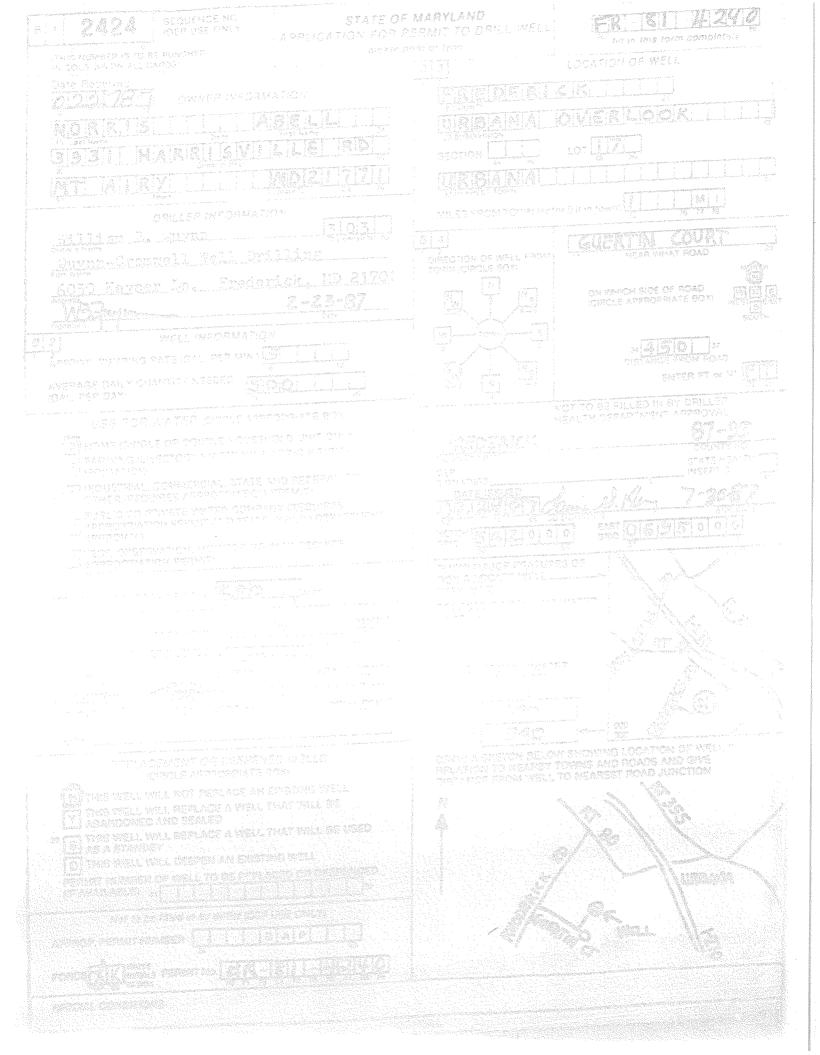
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STATE OF MARYLAND APPLICATION FOR PERMIT TO OBILL WELL this in this form completen 1116 Charles Cares -ON THICK SEES OF ROAD CONCLE APPROPRIATE SON 200

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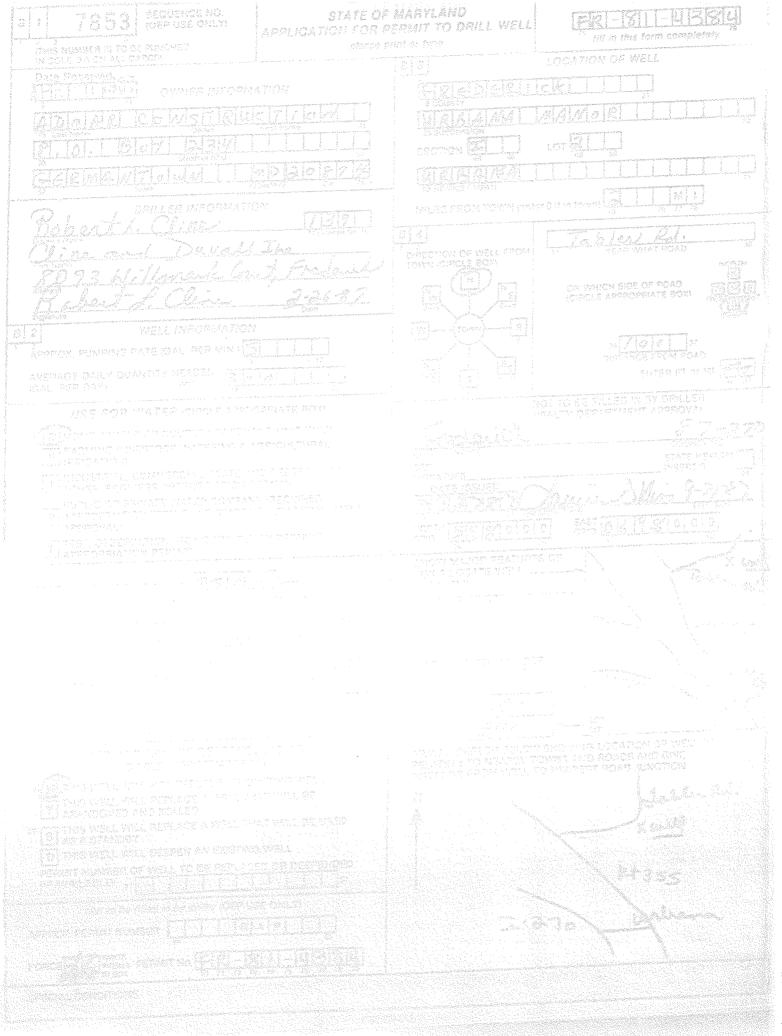
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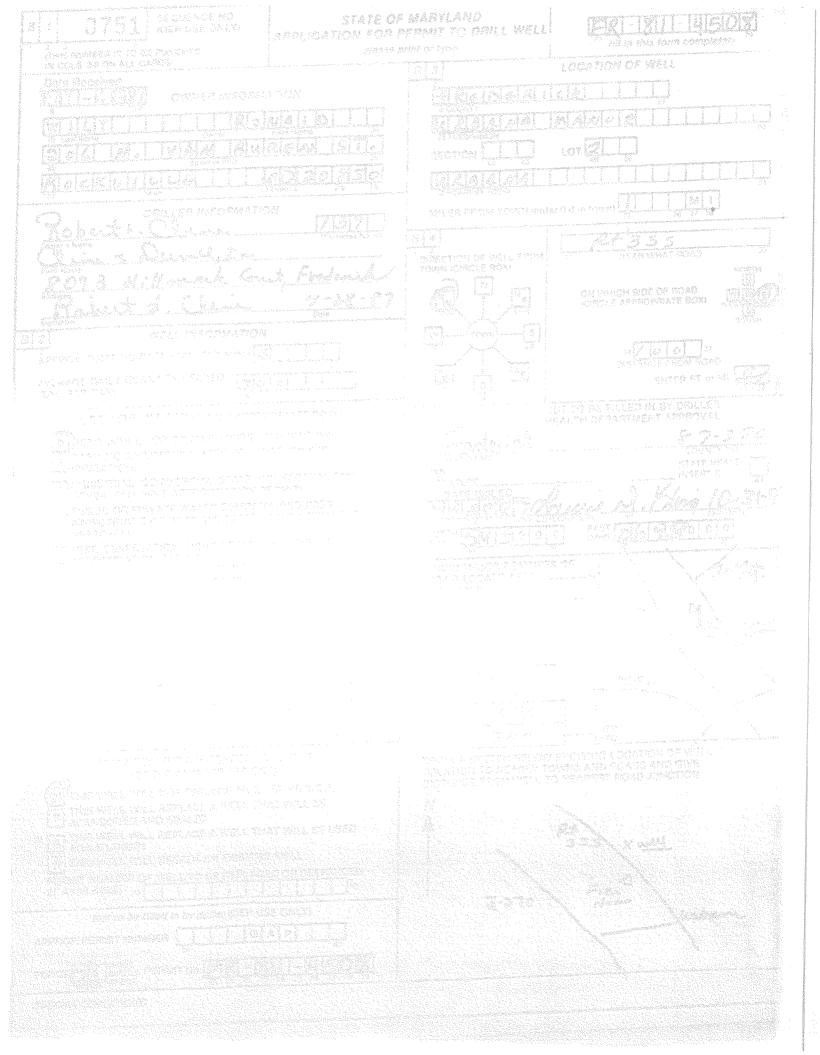
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EMERGENCY/TEMP N	NO. IF ANY
1 2 3 6 (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	TE OF MARYLAND     STATE PERMIT NUMBER       MIT TO DRILL WELL     FR - GI - 5870       please print or type     70 fill in this form completely
Date Received (APA) Date Received (APA) OWNER INFORMATION MAKELA HOMES CORP 15 Last Name 2 19 THAMES DR Street or RFD FIRE DERICK MD 57 Town DRILLER INFORMATION William B. Quym Driller's Name Firm Name 6030 Keyser Lane, Frederick, MD Signature B 2 WELL INFORMATION 1 APPROX. PUMPING RATE (GAL. PER MIN.) 5	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
AVERAGE DAILY QUANTITY NEEDED (GAL. PER DAY) USE FOR WATER (CIRCLE APPROPRIATE BOX) USE FOR WATER (CIRCLE APPROPRIATE BOX) DOME (SINGLE OR DOUBLE HOUSEHOLD UNIT ONLY) F FARMING (LIVESTOCK WATERING & AGRICULTURAL IRRIGATION) INDUSTRIAL, COMMERCIAL, STATE AND FEDERAL GOV. INDUSTRIAL, COMMERCIAL, STATE AND FEDERAL GOV. INDUSTRIAL, COMMERCIAL, STATE AND FEDERAL GOV. DOTHER (REQUIRES APPROPRIATION PERMIT) PUBLIC OR PRIVATE WATER COMPANY (REQUIRES P APPROPRIATION PERMIT AND STATE HEALTH DEPARTMEN APPROVAL) T TEST, OBSERVATION, MONITORING (MAY REQUIRE APPROPRIATION PERMIT)	43 48 CO BIGNATURE NORTH GRID 50 55 55 57 63 48 CO BIGNATURE EAST GRID 57 63 63 63 63 63 63 63 63 63 63
APPROXIMATE DEPTH OF WELL <u>24</u> <u>28</u> FEET APPROXIMATE DIAMETER OF WELL <u>24</u> <u>28</u> FEET NEARE: INCH METHOD OF DRILLING (circle one) <u>BORED</u> (or Augered) <u>JETTED</u> Jetted & <u>DRIVE</u> <u>30-</u> <u>AIR-ROT</u> ary <u>AIR-PERCussion</u> <u>ROTARY</u> (Hydraulic Rotar <u>CABLE</u> <u>REVerse-ROT</u> ary <u>DRive-POIN</u> other	1. WELL 2. 3. WRITE THE BOX NUMBER FROM THE MAP HERE
REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX)         N       HIS 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         D       THIS WELL WILL REPLACE A WELL THAT WILL BE USED         AS A STANDBY         D       THIS WELL WILL DEEPEN AN EXISTING WELL         PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED (IF AVAILABLE) 41         Mot to be filled in by driller (OEP USE ONLY)         APPROP. PERMIT NUMBER         54         54         63         FORCE         APPROP. PERMIT NUMBER         54         54         54         54         54         54         54         54         54         54         54         54         54         54         54         54         54         54         55         56         57         58         59	N 540 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 M M M M M M M M M M M M M

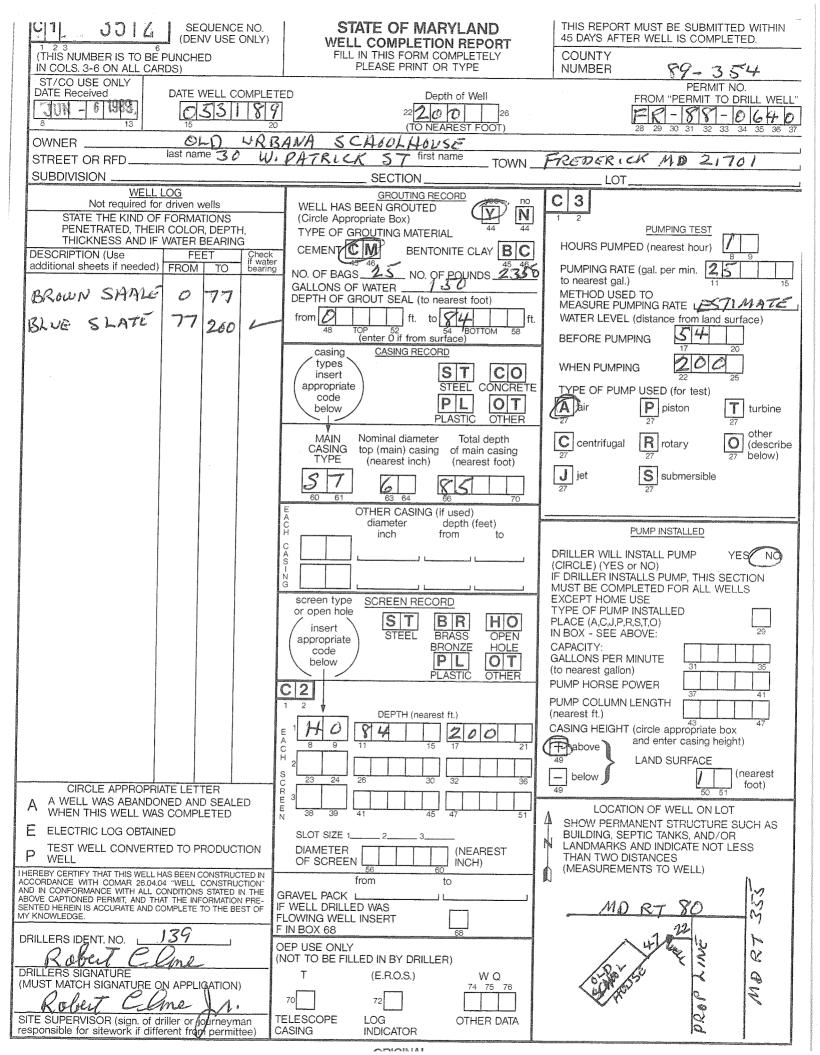
Circles in

CI 2514 SEQUENCE NO. (OEP USE ONLY) (THIS NUMBER IS TO BE PUNCHED	STATE OF MARYLAND WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED: COUNTY
IN COLS. 3-6 ON ALL CARDS)	PLEASE PRINT OR TYPE	NUMBER 88-453
DATE Received DATE WELL COMPLE AUG 2 5 586 0 5 8		PERMIT NO. FROM "PERMIT TO DRILL WELL"
		<u>FR 8 1 5 8 7 0</u> 28 29 30 31 32 33 34 35 36 37
OWNER <u>Maketa Homes Corporati</u> STREET OR RFD <u>219 Thames Driv</u>	first name	
SUBDIVISION Urbana_ Overlook	IOWN _	Frederick
WELL LOG Not required for driven wells	GROUTING RECORD WELL HAS BEEN GROUTED	
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH,	(Circle Appropriate Box) TYPE OF GBOUTING MATERIAL	1 2 PUMPING TEST
THICKNESS AND IF WATER BEARING DESCRIPTION (Use FEET Chec	CEMEN (CM) BENTONITE CLAY BC	HOURS PUMPED (nearest hour)
additional sheets if needed) FROM TO bearing	NO. OF BAGS 13 NO. OF POUNDS 1222	PUMPING RATE (gal. per min.
Clay05Brownshale555X	GALLONS OF WATER 78 DEPTH OF GROUT SEAL (to nearest foot)	METHOD USED TO MEASURE PUMPING RATE
Greenrock 55 280 X	from D ft. to 50 ft.	WATER LEVEL (distance from land surface)
	(enter 0 if from surface)	BEFORE PUMPING
Water @ 49	types insert CASING RECORD	WHEN PUMPING 280
65 79	appropriate STEEL CONCRETE	TYPE OF PUMP USED (for test)
270	below PLASTIC OTHER	A air P piston T turbine
	MAIN Nominal diameter Total depth CASING top (main) casing of main casing	C centrifugal R rotary O other (describe
	TYPE (nearest inch) (nearest foot)	J jet S submersible
	E OTHER CASING (if used) diameter depth (feet)	
	C I I I I I I I I I I I I I I I I I I I	PUMP INSTALLED
		DRILLER WILL INSTALL PUMP YES NO
		IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS
	screen type <u>SCREEN RECORD</u> or open hole ST BR (HO)	EXCEPT HOME USE TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O)
	(appropriate) STEEL BRASS	IN BOX-SEE ABOVE: 29 CAPACITY:
	code BRONZE HOLE PL OT	GALLONS PER MINUTE (to nearest gallon)
	C 2	PUMP HORSE POWER
	DEPTH (nearest ft.)	PUMP COLUMN LENGTH
		CASING HEIGHT (circle appropriate box
	$ \begin{array}{c} E \\ A \\ B \\ H_2 \end{array} $	(+ above) and enter casing height) LAND SURFACE
CIRCLE APPROPRIATE LETTER	S 23 24 26 30 32 36 B 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	below
A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED	E 3 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 WELL	DIAMETER OF SCREEN	LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES
HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 10.17.13 "WELL CONSTRUCTION"	<u>56 60</u> (1001)	(MEASUREMENTS TO WELL)
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	GRAVEL PACK	
DRILLERS IDENT. NO.	FLOWING WELL INSERT	
NB Pray 303	OEP USE ONLY NOT TO BE FILLED IN BY DRILLER)	
DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)	T (E.R.O.S.) W Q	
	TELESCOPE LOG OTHER DATA CASING INDICATOR	Provide the second seco

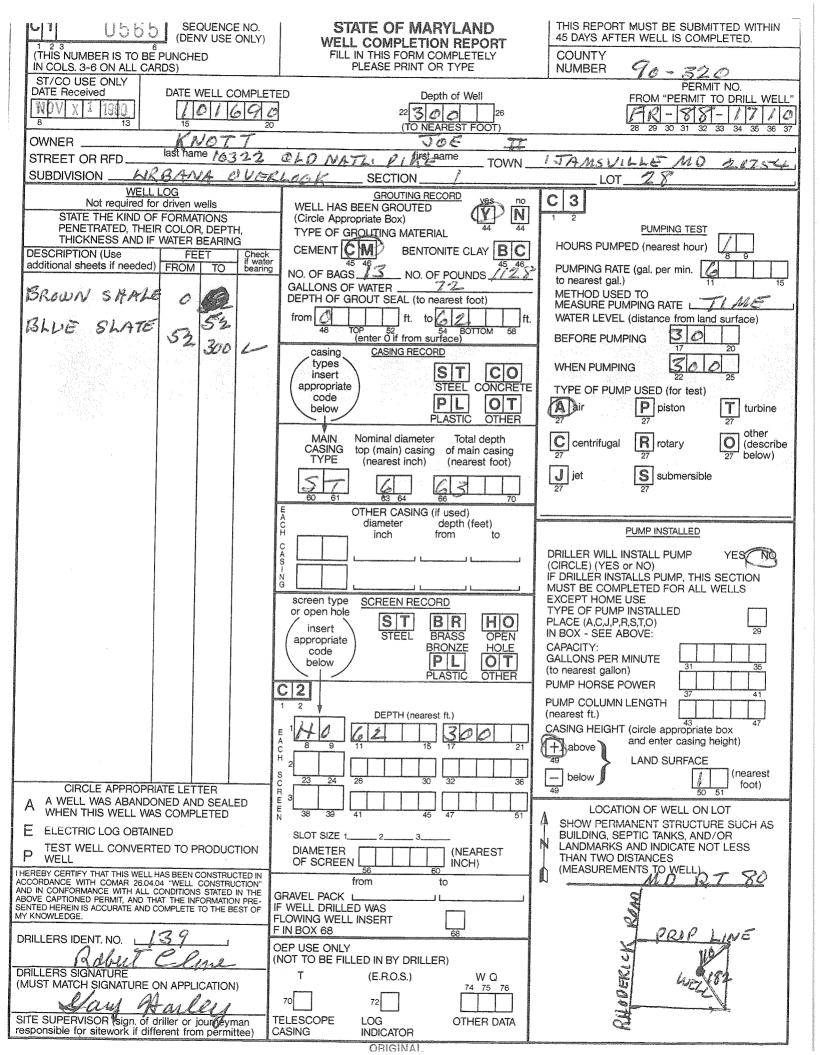
			STATE DEDMIT NUMBED
B     1     1     1     8     SEQUENCE NO. (DP USE ONLY)       1     2     3     (DP USE ONLY)       1     2     3     0     0       1     1     1     0     0       1     1     1     0     0       1     1     1     0     0       1     1     1     0       1     1     1     0       1     1     1     0       1     1     1     0       1     1     1     0       1     1     1     0       1     1     1     0       1     1     1     0       1     1     1     0       1     1     1     0       1     1     1     0       1     1     1     0       1     1     1     0       1     1     1     0       1     1     1     0       1     1     1     0       1     1     1     0       1     1     1     0       1     1     1       1     1     1 <td>APPLICATION FOR PI</td> <td>MARYLAND ERMIT TO DRILL WELL rint or type</td> <td>STATE PERMIT NUMBER F[K] - [8][8] - [0][4][9][9] ⁷⁰ fill in this form completely ⁷⁹</td>	APPLICATION FOR PI	MARYLAND ERMIT TO DRILL WELL rint or type	STATE PERMIT NUMBER F[K] - [8][8] - [0][4][9][9] ⁷⁰ fill in this form completely ⁷⁹
Date Received (APA)		B 3	LOCATION OF WELL
032289 OWNER INFORM	ATION	FREDERI	CK
PETER PAN LMT	PT     PL       First Name     34	B COUNTY	21
2258 MUNCASTEL	$em_1 u$	23 SUBDIVISION SECTION	
	XD         XO         855         5           State 72         Zip         76	44 46 44 46 52 NEABERT TOWN	
DRILLER INFORMATION George F. Easterday	N 40	MILES FROM TOWN (ente	
Driller's Name L. Franklin Easterday, Inc.	77 License No. 80	B 4	73 76 77 78 Md. Rt 355
9265 Brown Church Rd., Mt. Air	y, Md. 21771	DIRECTION OF WELL FROM TOWN (CIRCLE BOX)	11 NEAR WHAT ROAD 30
Address A. Custenla Signature J. Custenla	3/20/89	N N N N N N N N N N N N N N N N N N N	
B 2 WELL INFORMATION			WESI S
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(GAL PER DAY) 14 USE FOR WATER (CIRCLE APPROF			DISTANCE FROM ROAD ENTER FT or MI
D HOME (SINGLE OR DOUBLE HOUSEHOL			JOT TO BE FILLED IN BY DRILLER IEALTH DEPARTMENT APPROVAL
FARMING (LIVESTOCK WATERING & AGR	ICULTURAL	Fred.	89 - 171 COUNTY NO.
2011 INDUSTRIAL, COMMERCIAL, STATE AND I	RMIT)	STATE SIGNATURE	
PUBLIC OR PRIVATE WATER COMPANY ( P APPROPRIATION PERMIT AND STATE HE, APPROVAL)	REQUIRES ALTH DEPARTMENT	DATE ISSUED	6. un buntes 9-30-89
TEST, OBSERVATION, MONITORING (MAY APPROPRIATION PERMIT)	REQUIRE	43 48 CO NORTH GRID 50	SIGNATURE         EXP. DATE           0         EAST GRID         0         0         0         0           55         57         63         63         63
APPROXIMATE DEPTH OF WELL	FEET	SHOW MAJOR FEATURE BOX & LOCATE WELL WITH AN X	
APPROXIMATE DIAMETER OF WELL	NEAREST INCH	SOURCES OF DRILLING	WATER
METHOD OF DRILLING (circl BORED (or Augered) JETTED		2. 3.	
37 AIR-ROTary AIR-PERcussion RO	Jetted & <u>DRIVEN</u> TARY (Hydraulic Rotary)	WRITE THE BOX NUMBE FROM THE MAP HERE	R X
CABLE REVerse-ROTary	<u>DR</u> ive- <u>POINT</u>	E	
other		N EUU	
REPLACEMENT OR DEEPENED (CIRCLE APPROPRIATE BOX)	WELLS	DRAW A SKETCH BELOW	SHOWING LOCATION OF WELL IN
THIS WELL WILL NOT REPLACE AN EXIS		RELATION TO NEARBY TO DISTANCE FROM WELL TO N	OWNS AND ROADS AND GIVE O NEAREST ROAD JUNCTION
³⁹ S AS A STANDBY	T WILL BE USED		20
D THIS WELL WILL DEEPEN AN EXISTING V		IIRODAR	RT 80
PERMIT NUMBER OF WELL TO BE REPLACED (IF AVAILABLE) 41	OR DEEPENDED	URCANAS	
Not to be filled in by driller (OEP USE		1.1	4
APPROP. PERMIT NUMBER FA69 GA	P 0 2 4 63	5> 2	
FORCE 67 68 WRITE 67 68 IN BOX FORMIT No. 70 71 72 73	<u>8 - 0 47 9 9</u> 74 75 76 77 78 79		
SPECIAL CONDITIONS			

C1 6830 SEQUENCE NO. (DENV USE ONLY)	STATE OF MARYLAND	THIS REPORT MUST BE SUBMITTED WITHIN
1 2 3 6	WELL COMPLETION REPORT	45 DAYS AFTER WELL IS COMPLETED.
(THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY NUMBER
		PERMIT NO.
DATE Received DATE WELL COMPL		FROM "PERMIT TO DRILL WELL"
	22 70 a 26	FR-88-0499
	(TO'NEAREST FOOT)	28 29 30 31 32 33 34 35 36 37
	355 first name TOWN	
8		URBAND
	SECTION	LOT
<u>WELL LOG</u> Not required for driven wells	WELL HAS BEEN GROUTED	C 3
STATE THE KIND OF FORMATIONS	(Circle Appropriate Box)	1 2
PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	TYPE OF GROUTING MATERIAL	PUMPING TEST
DESCRIPTION (Use FEET Che	CEMENT CM) BENTONITE CLAY BC	HOURS PUMPED (nearest hour)
additional sheets if needed) FROM TO bear	ter 45 46 / 45 46	PUMPING RATE (gal. per min.
	GALLONS OF WATER 30	METHOD USED TO
Topsoil 0 2	DEPTH OF GROUT SEAL (to nearest foot)	MEASURE PUMPING RATE Buchet
10 p 3011 0 2	from D ft. to 8 ft.	WATER LEVEL (distance from land surface)
	48 TOP 52 54 BOTTOM 58 (enter 0 if from surface)	BEFORE PUMPING
Br- 5/et = 2 3		17 20
	types ET CO	
Gray Blate 5 105	appropriate STEEL CONCRETE	22 25 TYPE OF PUMP USED (for test)
		A ai P piston T turbine
FI-7 105-120 -4		
Thur 100 10	MAIN Nominal diameter Total depth	Daniel Date Cother
	MAIN Nominal diameter Total depth CASING top (main) casing of main casing	C centrifugal R rotary O (describe 27 27 27 27 27 below)
Gray Slot. 120 320	TYPE (nearest inch) (nearest foot)	
		jet S 27 submersible
+110+ 320 340 -8	60 61 63 64 66 70	
TIMU DEO DIO O	E OTHER CASING (if used)	
	diameter depth (feet)	PUMP INSTALLED
Grag Slati 340 400		DRILLER WILL INSTALL PUMP YES NO
		(CIRCLE) (YES or NO)
D1, 2 400 550		IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS
	screen type SCREEN RECORD	EXCEPT HOME USE
Gray 510th 550 700	or open hole ST BR HO	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O)
(may 2 kite 320 100)	STEEL BRASS OPEN	IN BOX-SEE ABOVE:
	code BRONZE HOLE	
	below PL OT	(to nearest gallon)
	PLASTIC OTHER	PUMP HORSE POWER
		PUMP COLUMN LENGTH
	DEPTH (nearest ft.)	(nearest ft.)
	E'HO ITITOD	CASING HEIGHT (circle appropriate box
		+ above and enter casing height)
		LAND SURFACE
CIRCLE APPROPRIATE LETTER	C 23 24 26 30 32 36	$ \begin{array}{c c} - \\ \hline 49 \end{array} \begin{array}{c} below \end{array} \begin{array}{c} \hline \\ 50 \\ 51 \end{array} \begin{array}{c} (nearest \\ foot) \end{array} $
A WELL WAS ABANDONED AND SEALED		
A WHEN THIS WELL WAS COMPLETED	N 38 39 41 45 47 51	LOCATION OF WELL ON LOT
E ELECTRIC LOG OBTAINED	SLOT SIZE 1 2 3	A SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND/OR
P TEST WELL CONVERTED TO PRODUCTION	DIAMETER (NEAREST	LANDMARKS AND INDICATE NOT LESS
<ul> <li>WELL</li> <li>I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN</li> </ul>		THAN TWO DISTANCES (MEASUREMENTS TO WELL)
ACCORDANCE WITH COMAR 10.17.13 "WELL CONSTRUCTION"	CRAVEL BACK to	(MLASOREWIENTS TO WELL)
AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION DESENTED LEDER IN IS ACCURATE AND ADDRESS	GRAVEL PACK	
PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.	FLOWING WELL INSERT	5 3
DRILLERS IDENT. NO. 40	F IN BOX 68	
Mr. 1G+1	OEP USE ONLY (NOT TO BE FILLED IN BY DRILLER)	(A) + - (B)
LLERS SIGNATURE		XI A B
T MATCH SIGNATURE ON APPLICATION	T (E.R.O.S.) W Q	Qo I and
hly K. Bland	70 72	18
PERVISOR (sign. of driller on journeyman	TELESCOPE LOG OTHER DATA	1.
le for sitework if different from permittee)	CASING INDICATOR	' V

P 1 5010 SEQUENCE NO.		A A A TTN // A A TTN	STATE PERMIT NUMBER
D U GP USE ONLY)		MARYLAND ERMIT TO DRILL WELL	
1 2 3 6 (THIS NUMBER IS TO BE PUNCHED		int or type	$\frac{ F /Q -  S /F  -  D ^{6}  H   D }{^{70} \text{ fill in this form completely }^{79}}$
IN COLS. 3-6 ON ALL CARDS) Date Received (APA)			
05229 OWNER INFORM	IATION	B 3	LOCATION OF WELL
8 13		Frederi	
OLD WRBANA SC	hoolhouse First Name 34	8 COUNTY	21
9030 W PATRICK	STREET		
36 Street or RFD	55	SECTION 44 46	LOT 48 50
57 Town 70	In         D         C         I         I         O         I           O State 72         Zip         76         76	Urbana	
DRILLER INFORMATIO	N MWD	52 NEAREST TOWN	71
Bobert L. Cline	(39)	MILES FROM TOWN (ente	r 0 if in town)
Line & DUNCH Inc.	77 License No. 80	<u>B</u> 4	Route, 80
Firstand Hillmark Court	Frederick	1 2 DIRECTION OF WELL FROM TOWN (CIRCLE BOX)	11 NEAR WHAT ROAD 30
Addressy + P AV-	Tredevice		
Signature	<u>5/19/84</u> Date		ON WHICH SIDE OF ROAD
B 2 WELL INFORMATION	I		WEST STAST
APPROX. PUMPING RATE (GAL. PER MIN.)			لىسىرىيىدىكى بىرىما يېرىكى بىرىيا يېرىكى بىرىيا يېرىكى بىرىيا يېرىكى بىرىيا يېرىكى بىرىيا يېرىكى بىرىيا يېرىكى مەربىيە يېرىكى بىرىكى
			34 59 37 DISTANCE FROM ROAD
(GAL PER DAY)		SW 8-9 S S-9	
USE FOR WATER (CIRCLE APPRC	PRIATE BOX)	8	NOT TO BE FILLED IN BY DRILLER
D HOME (SINGLE OR DOUBLE HOUSEHO	LD UNIT ONLY)		HEALTH DEPARTMENT APPROVAL
F FARMING (LIVESTOCK WATERING & AG	RICULTURAL	Frid	89-354
INDUSTRIAL, COMMERCIAL, STATE AND	FEDERAL GOV.	COUNTY NAME STATE	COUNTY NO.
22 U OTHER (REQUIRES APPROPRIATION PE		SIGNATURE	INSERT S
P APPROPRIATION PERMIT AND STATE HE		052285	6.10. bat 11/30/89
APPROVAL)		43 48 CO NORTH 54 300	O CAST 0 9900
		GRID 50	O         GRID         O         G         7         7         0         0         0           55         57         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63         63
700		SHOW MAJOR FEATURE BOX & LOCATE WELL	SOF Dr.
	28 FEET	WITH AN X	355
APPROXIMATE DIAMETER OF WELL	6 . NEAREST	SOURCES OF DRILLING	WATER
	INCH	2.	1-270
METHOD OF DRILLING (cira BORED (or Augered) JETTED		3.	
30 AIR-ROTary AIR-PERcussion D	Jetted & <u>DRIVEN</u> <u>OTARY</u> (Hydraulic Rotary)	WRITE THE BOX NUMBE FROM THE MAP HERE	
CABLE <u>REV</u> erse-ROTary	DRive-POINT	↓ · · · · · · · · · · · · · · · · · · ·	R+80 X.3
other		e 690	
		N 540	
REPLACEMENT OR DEEPENED (CIRCLE APPROPRIATE BOX)		DRAW A SKETCH BELOW	V SHOWING LOCATION OF WELL IN
N THIS WELL WILL NOT REPLACE AN EXI			OWNS AND ROADS AND GIVE O NEAREST ROAD JUNCTION
THIS WELL WILL REPLACE A WELL TH	1	N	
30 S THIS WELL WILL REPLACE A WELL TH	AT WILL BE USED	Å	\ p↓
AS A STANDBY		T . N	Pt 355
PERMIT NUMBER OF WELL TO BE REPLACE			
(IF AVAILABLE) 41	52	I-270	
Not to be filled in by driller (OEP US	SE ONLY)		inbana
r <del></del>			x wwane
. 54	63		× "inuly
FORCE 67 68 WRITE 10/17/14/5 PERMIT No. 70 71 72 73	F         O         G         4         O           74         75         76         77         78         79	Rtro	
SPECIAL CONDITIONS			



B 1 4606 SEQUENCE NO. (DP USE ONLY)		MARYLAND	STATE PERMIT NUMBER
1 2 3 6 (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)		PERMIT TO DRILL WELL rint or type	$\frac{ AR  -  S S  -  (17 /D)}{70 \text{ fill in this form completely}^{79}}$
Date Received (APA)		B 3	LOCATION OF WELL
6 5 1 6 9 6 OWNER INFORM	ATION		
KMOTT. HE	JOE	B COUNTY	
15 Last Name Owner	First Name 34	23 SUBDIVISION	OVERLOOK
36 Street or RFD	JUVIA (IK	SECTION T	LOT 28
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	<u>n D 21 7 5 4</u> State 72 Zip 76	URBAMA	
DRILLER INFORMATIO		52 NEAREST TOWN	
Driller's Name	77 License No. 80	MILES FROM TOWN (ente	r 0 if in town)
Firm Name	Inc	D 4 1 2 DIRECTION OF WELL FROM	Bhoderick Rel
8093 Hillmark Court,	Frederich	TOWN (CIRCLE BOX)	11 NEAR WHAT ROAD ³⁰ NORTH
Babert L. Cline	<u>8-15-90</u> Date		
B 2 WELL INFORMATION			WEST SOUTH
ÂPPROX. PUMPING RATE (GAL. PER MIN.)	12		34 200 37
AVERAGE DAILY QUANTITY NEEDED (GAL. PER DAY)	20		
USE FOR WATER (CIRCLE APPRO			38 39 NOT TO BE FILLED IN BY DRILLER
FARMING (LIVESTOCK WATERING & AGF		Frederick	HEALTH DEPARTMENT APPROVAL 90 - 320
INDUSTRIAL, COMMERCIAL, STATE AND	FEDERAL GOV.	COUNTY NAME STATE	
22 OTHER (REQUIRES APPROPRIATION PER PUBLIC OR PRIVATE WATER COMPANY (	REQUIRES	SIGNATURE DATE ISSUED	INSERT S 41
P APPROPRIATION PERMIT AND STATE HE APPROVAL)			SIGNATURE 2-16-9
TEST, OBSERVATION, MONITORING (MAY APPROPRIATION PERMIT)	REQUIRE	NORTH 5 4 1 0 0	0 GRID 6 9 4 0 0 0 55 57 63
	FEET	SHOW MAJOR FEATURE BOX & LOCATE WELL WITH AN X	S OF
APPROXIMATE DIAMETER OF WELL	NEAREST	SOURCES OF DRILLING 1. Well	WATER
METHOD OF DRILLING (circ	le one)	2. 3.	R+80
BORED (or Augered) <u>JETTED</u> ³⁰ AIR-ROTary AIR-PEBeussion RC	Jetted & <u>DRIVEN</u>	WRITE THE BOX NUMBE FROM THE MAP HERE	approximation of the second
<u>CABLE</u> <u>REV</u> erse- <u>ROT</u> ary	DRive-POINT		
other		E 690	Rhoten x wey
REPLACEMENT OR DEEPENED	WELLS	N 540	
(CIRCLE APPROPRIATE BOX)			SHOWING LOCATION OF WELL IN
THIS WELL WILL NOT REPLACE AN EXIS		DISTANCE FROM WELL T	O NEAREST ROAD JUNCTION
		N	In 1355
AS A STANDBY			970
			and urbana
(IF AVAILABLE) 41	52	•	Rt 80
Not to be filled in by driller (OEP US	E ONLY)	,	
APPROP. PERMIT NUMBER	63		
FORCE DG INITIALS PERMIT No. FR-B 67 68 IN BOX	8-1770	Rhod'	Roly well
SPECIAL CONDITIONS			1



B 1 UIUL SEQUENCE NO. (DP USE ONLY)		F MARYLAND	STATE PERMIT NUMBER
1 2 3 6 (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)		PERMIT TO DRILL WELL print or type	FR 88 - 2527 ⁷⁰ fill in this form completely ⁷⁹
Date Received (APA)		B 3	LOCATION OF WELL
092591 OWNER INFORMA	TION		LOCATION OF WELL
MANANDELLIEL		BCOUNTY BCOUNTY	
	First Name 34	Wilhana	IOVER I JOK TIT
84103 WIIIIAMS	Drive	23 SUBDIVISION	
36 Street or RFD		SECTION 44 46	LOT 48 50
57 Town 70	State 72 Zip 76	Ulvbanal	
DRILLER INFORMATION	V	52 NEAREST TOWN	
Driller's Name	77 License No. 80	MILES FROM TOWN (ente	r O if in town) 73 76 77 78
Uline & Diwall, The.		<u>B</u> 4	Roderick Road
8093 Hillmark Court F	rederick	DIRECTION OF WELL FROM TOWN (CIRCLE BOX)	11 NEAR WHAT ROAD 30
Address P P A ing	alsular		NORTH
Signature			
B 2 WELL INFORMATION			W≣ST SILEAST SOUTH
ÅPPROX. PUMPING RATE (GAL. PER MIN.)			
AVERAGE DAILY QUANTITY NEEDED	12	SW SE	34 25 37 DISTANCE FROM ROAD
14	20	<u>-W</u> <u>E</u> 8-9 <u>S</u> 8-9	ENTER FT or MI
USE FOR WATER (CIRCLE APPROP	RIATE BOX)	8   N	38 ' 39
D HOME (SINGLE OR DOUBLE HOUSEHOL	D UNIT ONLY)	F	IEALTH DEPARTMENT APPROVAL
F FARMING (LIVESTOCK WATERING & AGRI	CULTURAL	COUNTY NAME	9/503 COUNTY NO
INDUSTRIAL, COMMERCIAL, STATE AND F	EDERAL GOV.	STATE	
PUBLIC OR PRIVATE WATER COMPANY (F	REQUIRES	SIGNATURE	INSERT S 41
P APPROPRIATION PERMIT AND STATE HEA	LTH DEPARTMENT	43 43 48 00	SIGNATURE EXP. DATE
TEST, OBSERVATION, MONITORING (MAY APPROPRIATION PERMIT)	REQUIRE		SIGNATURE EXP. DATE 0 EAST 0 6 9 5 0 0 0
		50 SHOW MAJOR FEATURES	55 57 63
	FEET	BOX & LOCATE WELL	
1		SOURCES OF DRILLING	WATER KILL RT 355
APPROXIMATE DIAMETER OF WELL	NEAREST INCH	1. Well	Pav + I-270
METHOD OF DRILLING (circle	one)	2. 3.	
BORED (or Augered) JETTED	Jetted & <u>DRIVEN</u>	WRITE THE BOX NUMBE	Fingerbags RJ. Urban
37 <u>AIR-ROT</u> ary <u>AIR-PERcussion</u> <u>ROT</u> <u>CABLE</u> <u>REV</u> erse- <u>ROT</u> ary	ARY (Hydraulic Rotary)	FROM THE MAP HERE	Ra RJ. Urban
	<u>DR</u> ive- <u>POINT</u>	E 690	
other			000 Risevich
REPLACEMENT OR DEEPENED	WELLS	N <u>990</u>	000
		RELATION TO NEARBY TO	SHOWING LOCATION OF WELL IN WNS AND ROADS AND GIVE
THIS WELL WILL REPLACE A WELL THAT			NEAREST ROAD JUNCTION
		N A	
AS A STANDBY			I.270 Rt.
		Fingerboard	365
PERMIT NUMBER OF WELL TO BE REPLACED	OR DEEPENDED	Fingerboard Ed.	
Not to be filled in by driller (OEP USE		1512	$\langle \rangle \rangle$
		Mill	
APPROP. PERMIT NUMBER	P 63	Part Mills Rd.	Las Urbana
FORCE H WRITE INITIALS PERMIT No. H - 8 8 10 71 72 73 7	4 75 76 77 78 79	Roder	UKRJ. Hubarda
SPECIAL CONDITIONS			

C1 1852 SEQUENCE NO. (DENV USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
(THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	PLEASE PRINT OR TYPE	NUMBER 91-503
ST/CO USE ONLY       DATE Received       DOT 0       8       13   DATE WELL COMPLET	22275 26	PERMIT NO. FROM "PERMIT TO DRILL WELL" PR - 88 - 33 5 34 35 36 37 28 29 30 31 32 33 34 35 36 37
OWNER	Erlinde first name	
STREET OR RFD 84 (95) Jame William SUBDIVISION Urbana Over	<u>ns Drive</u> TOWN_E TOCKSECTIONTOWN_E	redevick, MD 21701
WELL LOG Not required for driven wells	GROUTING RECORD no	C 3
STATE THE KIND OF FORMATIONS	(Circle Appropriate Box)	1 2 PUMPING TEST
PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	CEMENT CM BENTONITE CLAY	HOURS PUMPED (nearest hour)
DESCRIPTION (Use FEET Check additional sheets if needed) FROM TO bearing	45 46	
BROWN SHALE D 60	GALLONS OF WATER DEPTH OF GROUT SEAL (to nearest foot)	to nearest gal.) 11 15 METHOD USED TO
BROWN SHALE O 60 BLUE SLATE 60 225	from $O$ to $f$ the to $G$ $7$ of the total structure of total	MEASURE PUMPING RATE LINE WATER LEVEL (distance from land surface)
GLUE SLATE 60 225	48 TOP 52 54 BOTTOM 58 (enter 0 if from surface)	BEFORE PUMPING
	casing CASING RECORD	
	(appropriate) STEEL CONCRETE	22 25 TYPE OF PUMP USED (for test)
	below PLASTIC OTHER	$\left( \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} \right)$ air $\begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} $
	MAIN Nominal diameter Total depth	C centrifugal R rotary O (describe
	CASING top (main) casing of main casing TYPE (nearest inch) (nearest foot)	27 <u>27</u> below)
	ST G G8	J jet S submersible
	60 61 63 64 66 70	
	E OTHER CASING (if used) c diameter depth (feet) H inch from to	PUMP INSTALLED
		DRILLER WILL INSTALL PUMP YES
		(CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS
	screen type SCREEN RECORD	EXCEPT HOME USE
	or open hole ST BR HO	PLACE (A,C,J,P,R,S,T,O)
	(appropriate) STEEL BRASS OPEN code BRONZE HOLE	CAPACITY:
	below PLASTIC OTHER	GALLONS PER MINUTE
	C 2	
	DEPTH (nearest ft.)	(nearest ft.)
	$\begin{bmatrix} 1 \\ A \\ C \\ \hline \end{bmatrix} = \begin{bmatrix} 2 \\ 3 \\ \hline \end{bmatrix} = \begin{bmatrix} 2 \\ 7 \\ 11 \\ \hline \end{bmatrix} = \begin{bmatrix} 2 \\ 7 \\ 15 \\ 17 \\ \hline \end{bmatrix} = \begin{bmatrix} 2 \\ 7 \\ 17 \\ 21 \\ \hline \end{bmatrix}$	CASING HEIGHT (circle appropriate box and enter casing height)
		49 LAND SURFACE
CIRCLE APPROPRIATE LETTER	$\begin{bmatrix} S & & & \\ C & & & \\ R & & \\ R & & \\ R & & \\ 3 & & & \\ \end{bmatrix} \begin{bmatrix} 26 & & & & \\ 26 & & & \\ 26 & & & & \\ 30 & & & \\ \hline \end{bmatrix} \begin{bmatrix} 32 & & & & \\ 32 & & & & \\ 32 & & & & \\ \hline \end{bmatrix} \begin{bmatrix} 32 & & & & \\ 32 & & & & \\ 1 & & & & \\ 1 & & & & \\ 1 & & & &$	49 theatest foot)
A A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED	E 3 4 41 45 47 51	LOCATION OF WELL ON LOT
E ELECTRIC LOG OBTAINED	SLOT SIZE 1 2 3	A SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND/OR A LANDMARKS AND INDICATE NOT LESS
P TEST WELL CONVERTED TO PRODUCTION WELL	DIAMETER OF SCREEN	THAN TWO DISTANCES (MEASUREMENTS TO WELL)
HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 2604.04 "WELL CONSTRUCTION"	<u>56 60</u> from to	MORTSO
AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRE- SENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF	GRAVEL PACK L	Ď
MY KNOWLEDGE.	FLOWING WELL INSERT	R
DRILLERS IDENT. NO. 139 Robert Cling	OEP USE ONLY (NOT TO BE FILLED IN BY DRILLER)	WELTS 5
DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)	T (E.R.O.S.) W Q 74 75 76	रा दे
(MUST MAIGH SIGNATURE ON APPLICATION)		PROPLINE 2
SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)	TELESCOPE LOG OTHER DATA CASING INDICATOR	2

			STATE PERMIT NUMBER
B     1     6064       1     2       1     2       1     2       1     2       1     2       1     1       2     1       1     1       2     1       1     1       2     1       1     1       2     1       1     1       2     1       1     1       2     1       1     1       2     1       1     1       2     1       1     1       2     1       2     1       2     1       2     1       3     1       3     1       4     1       4     1       4     1       4     1       4     1       4     1       4     1       4     1       4     1       4     1       4     1       4     1       4     1       4     1       4     1       4     1	APPLICATION FOR PL	MARYLAND ERMIT TO DRILL WELL int or type	FIR - 88 - 2607 for this form completely 79
IN COLS. 3-6 ON ALL CARDS)			
Date Received (APA)	ATION		LOCATION OF WELL
FR. CO. BD OF E	ducation First Name 34	BCOUNTY	
7446 Hayward K	2020		LOT 5, te# 2
Frederick /	UD21701 State 72 Zip 76	Hrbana	
Pobert L. Cline	N [7[3][7]]	52 NEAREST TOWN MILES FROM TOWN (ente	71 r 0 if in town) 73 76 77 78
Drivers Name Line E. Durall, Inc	77 License No. 80	<u>B</u> <u>4</u> .	Route 355
Sog3 Hillmark Court	, Frederick	DIRECTION OF WELL FROM TOWN (CIRCLE BOX)	11 NEAR WHAT ROAD 30 NORTH
Signature	9/17/91 Date		ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX) WEST SI EAST
B     2     WELL INFORMATION       1     2     APPROX. PUMPING RATE (GAL. PER MIN.)			SOUTH
AVERAGE DAILY QUANTITY NEEDED		S 8-9 S 8-9	34 2 5 8 37 DISTANCE FROM ROAD ENTER FT or MI
USE FOR WATER (CIRCLE APPROI			NOT TO BE FILLED IN BY DRILLER HEALTH DEPARTMENT APPROVAL
F FARMING (LIVESTOCK WATERING & AGF	,	Fud.	91 - 538 COUNTY NO.
22 INDUSTRIAL, COMMERCIAL, STATE AND 22 OTHER (REQUIRES APPROPRIATION PER	FEDERAL GOV. RMIT)	STATE SIGNATURE	
PUBLIC OR PRIVATE WATER COMPANY ( P APPROPRIATION PERMIT AND STATE HE APPROVAL)		DATE ISSUED 101591 43 48 CO	Gion buch 5/31/52 SIGNATURE EXP. DATE
TESTOBSERVATION, MONITORING (MAY	' REQUIRE		O         EAST         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O         O
	FEET	SHOW MAJOR FEATURE BOX & LOCATE WELL WITH AN X	/ 7
APPROXIMATE DIAMETER OF WELL	NEAREST INCH	SOURCES OF DRILLING 1. WEII 2.	mD 80
METHOD OF DRILLING (circ BORED (or Augered) JETTED	le one) Jetted & <u>DRIVEN</u>	3. WRITE THE BOX NUMBE	-Va
30 37 <u>AIR-ROT</u> ary <u>AIR-PERcu</u> ssion <u>RC</u> <u>CABLE <u>REV</u>erse<u>-ROT</u>ary</u>	<u>DTARY</u> (Hydraulic Rotary) <u>DR</u> ive- <u>POINT</u>	FROM THE MAP HERE	Rt. Rd.
other		E 700	355
REPLACEMENT OR DEEPENED (CIRCLE APPROPRIATE BOX)	WELLS	N <u>540</u> draw a sketch below	/ SHOWING LOCATION OF WELL IN
THIS WELL WILL NOT REPLACE AN EXIS	1	DISTANCE FROM WELL T	OWNS AND ROADS AND GIVE
ABANDONED AND SEALED			mD 80
D THIS WELL WILL DEEPEN AN EXISTING			
PERMIT NUMBER OF WELL TO BE REPLACED (IF AVAILABLE) 41	D OR DEEPENDED	urba	mal
Not to be filled in by driller (OEP US		'	× well
	63	I-270	Rt. 355
FORCE	<u>8 - 2 6 0 1</u> 74 75 76 77 78 79	······	
SPECIAL CONDITIONS			

DENV USE ONLY)	WELL COMPLETION REPORT	45 DAYS AFTER WELL IS COMPLETED.
(THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY NUMBER 91-538
ST/CO USE ONLY DATE Received DATE WELL COMPLET		PERMIT NO. FROM "PERMIT TO DRILL WELL"
13 13 15 91 8 11 13	22 5 5 2 26 (TO NEAREST FOOT)	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
	ARD OF FONGATION	
STREET OR RFD	HAYWARD ROAD ^{first name} TOWN	<u>FREDERICK MD 21701</u>
WELL LOG	GROUTING RECORD	
Not required for driven wells STATE THE KIND OF FORMATIONS	- WELL HAS BEEN GROUTED (Circle Appropriate Box)	
PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	CEMENT CTM BENTONITE CLAY BC	HOURS PUMPED (nearest hour)
DESCRIPTION (Use         FEET         Check           additional sheets if needed)         FROM         TO         bearing	45 46. 45 46	PUMPING RATE (gal. per min.
BROWN SHALE 0 50	GALLONS OF WATER DEPTH OF GROUT SEAL (to nearest foot)	to nearest gal.) 15 METHOD USED TO MEASURE PUMPING RATE TIME
Coment elater la	from $\bigcirc$ ft. to $\bigcirc$ ft.	WATER LEVEL (distance from land surface)
GREEN STAIL 50 550	48 TOP 52 54 BOTTOM 58 (enter 0 if from surface) casing CASING RECORD	
	types CASING RECORD	
	(appropriate) STEEL CONCRETE	TYPE OF PUMP USED (for test)
	below PLASTIC OTHER	27 piston T turbine
	MAIN Nominal diameter Total depth CASING top (main) casing of main casing	C centrifugal R rotary O other (describe below)
	TYPE (nearest inch) (nearest foot)	
	$ \begin{array}{c c} S T \\ \hline 60 & 61 \\ \hline 63 & 64 \\ \hline 66 \\ \hline 66 \\ \hline 70 \\ \hline \end{array} $	J jet S submersible
	E OTHER CASING (if used) c diameter depth (feet) H inch from to	
		DRILLER WILL INSTALL PUMP YES (NO) (CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION
		MUST BE COMPLETED FOR ALL WELLS EXCEPT HOME USE
	screen type or open hole insort	TYPE OF PUMP INSTALLED
	(appropriate) STEEL BRASS OPEN	IN BOX - SEE ABOVE: 29 CAPACITY: 29
	below PL OT	GALLONS PER MINUTE
	C2	
	DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)
		CASING HEIGHT (circle appropriate box and enter casing height)
	S 23 24 26 30 32 36 B 3 3 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	$ \begin{array}{c} - \\ 49 \end{array} \qquad $
A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED	R 3 38 39 41 45 47 51	LOCATION OF WELL ON LOT
E ELECTRIC LOG OBTAINED	SLOT SIZE 1 2 3	BUILDING, SEPTIC TANKS, AND/OR LANDMARKS AND INDICATE NOT LESS
P WELL	DIAMETER OF SCREEN	THAN TWO DISTANCES (MEASUREMENTS TO 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	from to	
ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRE- SENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.	.25	
DRILLERS IDENT. NO. 139	FLOWING WELL INSERT	MD RT 80
Robut Cline	(NOT TO BE FILLED IN BY DRILLER)	AVAILABLE
DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)	T (E.R.O.S.) W Q	X WELLNIS
Rabert C-line by.	70 72	CT 4543 AD
SITE SUPERVISOR (sign. of driller or journeyman		AVAIL IN

B 1 RAFE SEQUENCE NO.	STATE OF	MARYLAND	STATE PERMIT NUMBER
UUUU (DP USE ONLY)		ERMIT TO DRILL WELL	ER-88-2602
1 2 (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	please pl	rint or type	^{†0} fill in this form completely ^{79*}
Date Received (APA)	· · · · · · · · · · · · · · · · · · ·	B 3	LOCATION OF WELL
8 OWNER INFORM	IATION	FREDERI	
FR CO BO OF E	duc ATION		
15 Last Name Owner	First Name 34	23 SUBDIVISION	42
36 Street or RFD		SECTION	LOT SITE # 5
FREDERICA	$\frac{M D \mathcal{P}}{D State} \frac{1}{72} \frac{D D}{Zip} \frac{1}{76}$	URBANA	
DRILLER INFORMATIC		52 NEAREST TOWN	
Kobert L. Cline	139	MILES FROM TOWN (enter	r 0 if in town)
Driller's Name	77 License No. 80	B 4 .	Route 355
Firm Name	L Endad	DIRECTION OF WELL FROM TOWN (CIRCLE BOX)	11 NEAR WHAT ROAD 30
Address A P C A	- Metwo		
Signature	<u> </u>		ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX)
B 2 WELL INFORMATION			WEST STAST SOUTH
¹ ² APPROX. PUMPING RATE (GAL. PER MIN.)			1000
AVERAGE DAILY QUANTITY NEEDED	12		DISTANCE FROM ROAD
14	20		ENTER FT or MI $\begin{array}{ c c } \hline F \\ \hline 38 \\ 39 \end{array}$
USE FOR WATER (CIRCLE APPRC	PRIATE BOX)		NOT TO BE FILLED IN BY DRILLER
D HOME (SINGLE OR DOUBLE HOUSEHO	,	E.	
		COUNTY NAME	COUNTY NO.
22 I INDUSTRIAL, COMMERCIAL, STATE AND 21 OTHER (REQUIRES APPROPRIATION PE		STATE SIGNATURE	INSERT S
PUBLIC OR PRIVATE WATER COMPANY		DATE ISSUED	640 /2 / 5/21/82
APPROVAL)			SIGNATURE EXP. DATE
T DEST OBSERVATION, MONITORING (MA APPROPRIATION PERMIT)	Y REQUIRE		0 GRID 57 63 57
		SHOW MAJOR FEATURE	
APPROXIMATE DEPTH OF WELL $300$	FEET	BOX & LOCATE WELL WITH AN X	
	NEAREST	SOURCES OF DRILLING 1. しょうどく	WATER Md 80
APPROXIMATE DIAMETER OF WELL	INCH	2.	ma
METHOD OF DRILLING (cire BORED (or Augered) JETTED		3.	- remed
30	Jetted & <u>DRIVEN</u> OTARY (Hydraulic Rotary)	WRITE THE BOX NUMBE FROM THE MAP HERE	I ASE
<u>CABLE</u> <u>REV</u> erse <u>-ROT</u> ary	DRive-POINT		255 words
other		E 700	
REPLACEMENT OR DEEPENED		N 540	
(CIRCLE APPROPRIATE BOX			/ SHOWING LOCATION OF WELL IN
THIS WELL WILL NOT REPLACE AN EXI			O NEAREST ROAD JUNCTION
THIS WELL WILL REPLACE A WELL TH. ABANDONED AND SEALED	AT WILL BE	N	0.0
³⁹ S THIS WELL WILL REPLACE A WELL TH. AS A STANDBY	AT WILL BE USED		M2 80
D THIS WELL WILL DEEPEN AN EXISTING	WELL		,
PERMIT NUMBER OF WELL TO BE REPLACE		went	refo
· · · · · · · · · · · · · · · · · · ·	52		
Not to be filled in by driller (OEP US	SE ONLY)		well .
	A P 63	I-2-20	
FORCE DE INITIALS PERMIT NO. FR-18			1 Rtass
67 68 FENIVIE 10. 170 71 72 73	3 74 75 76 77 78 79		\
SPECIAL CONDITIONS			

L     C     SEQUENCE NO.       1     2     3     6       (THIS NUMBER IS TO BE PUNCHED     0     0	<b>WELL COMPLETION REPORT</b> FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	45 DAYS AFTER WELL IS COMPLETED.
IN COLS. 3-6 ON ALL CARDS)       ST/CO USE ONLY DATE Received       DATE WELL COMPLETE       Image: Stress of the stress		PERMIT NO. FROM "PERMIT TO DRILL WELL" FROM "28 29 30 31 32 33 34 35 36 37
	CARD OF EDUCATION	20 0 0 0 0 0 0 0 0
	44 WARD RD IOWN	FREDERICK MD 21701
SUBDIVISION WELL LOG		
Not required for driven wells	WELL HAS BEEN GROUTED	
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH,	(Circle Appropriate Box)	PUMPING TEST
THICKNESS AND IF WATER BEARING	CEMENT CM BENTONITE CLAY BC	HOURS PUMPED (nearest hour)
DESCRIPTION (Use FEET Check additional sheets if needed) FROM TO bearing	NO. OF BAGS 15 NO. OF POUNDS 14-10	PUMPING RATE (gal. per min. 5
BROWN SHALE 0 44	GALLONS OF WATER DEPTH OF GROUT SEAL (to nearest foot)	
GREEN SLATE 44 300 1	from 6 ft. to 6 ft. to 6 ft. to 6 ft.	WATER LEVEL (distance from land surface)
	(enter 0 if from surface)	BEFORE PUMPING
	casing <u>CASING RECORD</u> types ST CO	
	(appropriate) STEL CONCRETE	TYPE OF PUMP USED (for test)
	code below PL OT	P piston T turbine
	PLASTIC OTHER MAIN Nominal diameter Total depth	27 27 other (describe below)
	CASING top (main) casing of main casing TYPE (nearest inch) (nearest foot)	27 27 27 Delow)
	57 6 61	jet submersible
	60 61 63 64 66 70	<u> </u>
	E OTHER CASING (if used) C diameter depth (feet)	PUMP INSTALLED
	inch from to	
		DRILLER WILL INSTALL PUMP YES (10) (CIRCLE) (YES or NO)
	N G	IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS
	screen type SCREEN RECORD	EXCEPT HOME USE
	or open hole <b>ST BR HO</b>	TYPE OF PUMP INSTALLED
	(appropriate appropriate BRONZE HOLE	IN BOX - SÉÉ ÁBOVE: 29 CAPACITY: 29
	below PL OT	
	PLASTIC OTHER	(to nearest gallon)
	DEPTH (nearest ft.)	(nearest ft.)
	$\begin{bmatrix} 1 \\ 4 \\ 8 \\ 9 \\ 11 \\ 15 \\ 17 \\ 21 \\ 15 \\ 17 \\ 21 \\ 21 \\ 21 \\ 21 \\ 21 \\ 21 \\ 21$	and enter casing height)
		49 LAND SURFACE
		49 below foot
CIRCLE APPROPRIATE LETTER		LOCATION OF WELL ON LOT
A WHEN THIS WELL WAS COMPLETED	E 38 39 41 45 47 51	A SHOW PERMANENT STRUCTURE SUCH AS
E ELECTRIC LOG OBTAINED	SLOT SIZE 1 2 3 DIAMETER 7 (NEAREST	BUILDING, SEPTIC TANKS, AND/OR
P WELL CONVERTED TO PRODUCTION	THAN TWO DISTANCES (MEASUREMENTS TO 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 PRE-		
SENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.		
DRILLERS IDENT. NO. 139	F IN BOX 68 68 68	NO MEASUREMENTS NO MEASUREMENTS
Rabert P. Pino	(NOT TO BE FILLED IN BY DRILLER)	ASUREBLE
DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)	T (E.R.O.S.) W Q 74 75 76	NO WE WANT
(NUST WATCH SIGNATURE ON APPLICATION)		
SITE SUPERVISOR (sign. of driller or journey)nan		
responsible for sitework if different from permittee)	CASING INDICATOR	

			STATE PERMIT NUMBER
B 1 00392 SEQUENCE NO. (DP USE ONLY)	STATE OF I	RMIT TO DRILL WELL	FP-88-3329
1 2 3 (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	please pri		⁷⁰ fill in this form completely ⁷⁹
Date Received (APA)		B 3	LOCATION OF WELL
ON 393 OWNER INFORM	ATION	FREDERI	
	OBERT First Name 34	WRB4NA	OVERLOOK
2932 THURSTON	RUAD 55	23 SUBDIVISION	LOT 22
FREDERICK	$\frac{1}{2} \frac{1}{2} \frac{1}$	24RBAMA	48 50
		52 NEAREST TOWN MILES FROM TOWN (ente	71
Drillers Name	77 License No. 80	B 4	73 76 77 78
Fim Name	the start	DIRECTION OF WELL FROM	11 NEAR WHAT ROAD 30
Address A 1 Mark Con	J Fridenica		NORTH N ON WHICH SIDE OF ROAD 때 편 도
Sochert &, Cline	Date		(CIRCLE APPROPRIATE BOX) WEST SEAST
B 2 WELL INFORMATION			SQUTH
AVERAGE DAILY QUANTITY NEEDED		SW SE	34 7 5 7 37 DISTANCE FROM ROAD
(GAL. PER DAY)	20	<u>8-9</u> S 8-9	ENTER FT or MI
			NOT TO BE FILLED IN BY DRILLER HEALTH DEPARTMENT APPROVAL
F IRRIGATION)		Frederick COUNTY NAME	92-521 COUNTY NO.
22 I INDUSTRIAL, COMMERCIAL, STATE AND 21 OTHER (REQUIRES APPROPRIATION PE	ERMIT)	STATE SIGNATURE DATE ISSUED	INSERT S
PUBLIC OR PRIVATE WATER COMPANY P APPROPRIATION PERMIT AND STATE H	(REQUIRES EALTH DEPARTMENT	011393	SIGNATUFE EXP. DATE
APPROVAL) TEST, OBSERVATION, MONITORING (MA APPROPRIATION PERMIT)	YREQUIRE	43 48 C NORTH 54 1 0 0 GRID 50	T AST ALCOLOLA
	FEET	SHOW MAJOR FEATUR BOX & LOCATE WELL _ WITH AN X	ES OF
24	6 NEAREST	SOURCES OF DRILLING	
	INCH	1. Well 2.	Fingerboard red
METHOD OF DRILLING (cit BORED (or Augered) JETTED	rcle one) Jetted & <u>DRIVEN</u>	3. WRITE THE BOX NUMB	SER N
37 <u>MITTION</u>	<u>ROTARY</u> (Hydraulic Rotary) DRive- <u>POINT</u>	FROM THE MAP HERE	1-%
		E 690	- We wind for
other	DWELLS	N 540	and the sheet not
(CIRCLE APPROPRIATE BO)		BELATION TO NEARBY	W SHOWING LOCATION OF WELL IN TOWNS AND ROADS AND GIVE
THIS WELL WILL NOT REPLACE AN E			TO NEAREST ROAD JUNCTION I. J. 70 pt 355
ABANDONED AND SEALED		N	
		Jivgun Pr	Herbana
PERMIT NUMBER OF WELL TO BE REPLAC			A
(IF AVAILABLE) 41	52		1 7 1
Not to be filled in by driller (OEP U	<del></del>	34	T LE
APPROP. PERMIT: NUMBER	A P	Let 1	tory and
FORCE WRITE FORCE NITIALS PERMIT No. PORCE	88 - 3329	У	me Dr. Cm ,
SPECIAL CONDITIONS			

C1 2179 SEQUENCE NO. (DENV USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT	45 DAYS AFTER WELL IS COMPLETED.
1 2 3 (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY NUMBER 92-521 PERMIT NO.
ST/CO USE ONLY DATE Received DATE WELL COMPLETE	D Depth of Well	FROM "PERMIT TO DRILL WELL"
8 12793 15 20	22 7 0 0 26 (TO NEAREST FOOT)	28 29 30 31 32 33 34 35 36 37
OWNER	THURSTON RIGHT TOWN F	REDERICK MD 21701
STREET OR RFD		LOT_ <u>22</u>
<u>WELL LOG</u> Not required for driven wells	WELL HAS BEEN GROUTED	
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH,	(Circle Appropriate Box) TYPE OF GBOULTING MATERIAL	HOURS PUMPED (nearest hour)
THICKNESS AND IF WATER BEARING DESCRIPTION (Use FEET f water additional sheets if needed) FROM TO bearing	CEMENT CIM BENTONITE CLAY BC	PUMPING RATE (gal. per min.
	NO. OF BAGS / C NO. OF POUNDS / SOLL GALLONS OF WATER	to nearest gal.) 11 15 METHOD USED TO MEASURE PUMPING RATE
BROWN SHALE O 56	DEPTH OF GROUT SEAL (to nearest foot) from C ft. to 73 ft.	WATER LEVEL (distance from land surface)
BROWN SANDSTONE 56 88 V	48 TOP 52 54 BOTTOM 58 (enter 0 if from surface)	
2/1/2/2/0/2/ 24 1	casing CASING RECORD types insert ST CO	
CIREEN SLATE 88 100	(appropriate code PL OT	TYPE OF PUMP USED (for test)
	PLASTIC OTHER	27 27 27 0ther
	MAIN Nominal diameter Total depth CASING top (main) casing of main casing TYPE (nearest inch) (nearest foot)	C centrifugal R rotary O (describe below)
	TYPE (nearest inch) (nearest foot)	J jet S submersible
	<u>60 61 63 64 66 70</u>	
	E OTHER CASING (if used) A diameter depth (feet) C inch from to	PUMP INSTALLED
		DRILLER WILL INSTALL PUMP YES (NO) (CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION
	и G	MUST BE COMPLETED FOR ALL WELLS EXCEPT HOME USE
	screen type or open hole STBRHO	TYPE OF PUMP INSTALLED
	(appropriate) STEEL BRASS OPEN BRONZE HOLE	
	code below PLASTIC OTHER	GALLONS PER MINUTE
	C 2	
	DEPTH (nearest ft.)	(nearest ft.)
		and enter casing height) LAND SURFACE
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	below (nearest foot)
CIRCLE APPROPRIATE LETTER A A WELL WAS ABANDONED AND SEALED		LOCATION OF WELL ON LOT
A WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED	SLOT SIZE 12	A SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND/OR LANDMARKS AND INDICATE NOT LESS
TEST WELL CONVERTED TO PRODUCTION WELL	DIAMETER OF SCREEN	THAN TWO DISTANCES
THEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN	from to	
AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRE- SENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF	GRAVEL PACK	2 DEINCOURT
DRILLERS IDENT. NO. 139	F IN BOX 68 68 68	GNERTINCO-JRT S GNERTINCO-JRT 39 well
Robert Cline	(NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q	
DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)	74 75 76 70 72 72	PROP LINE
SITE SUPERVISOR (sign. of driller of journeyman	2ª	
responsible for sitework if different from permittee)	CASING INDICATOR	

	EMERGENCY/TEMP NO. IF ANY		
B 1 R1457 SEQUENCE NO. (DP USE ONLY)		MARYLAND	
1 2 3 (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)		ERMIT TO DRILL WELL rint or type	F   -  S   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3   -  3
Date Received (APA)	ATION	B 3	LOCATION OF WELL
$\frac{1}{8}$	of ED	FREDERI 8 COUNTY	
15 Last Name Owner	First Name 34	URBANA 23 SUBDIVISION	HIGH SCHOOL 42
36 Street or RFD	55	SECTION 44 46	LOT THE SITE # 2A
	41021702 State 72 Zip 76	URBAMA 52 NEAREST TOWN	71
Robert Line	139	MILES FROM TOWN (enter	O if in town)
Firm Name	77 License No. 80	B 4 1 2 DIRECTION OF WELL FROM	Route 355
Addiges D D C CD	Frederich		
Signature	<u>6-18-9</u> 3 Date		ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX)
B     2     WELL INFORMATION       1     ÅPPROX. PUMPING RATE (GAL. PER MIN.)     2			WEST STATE
			34 250 37 DISTANCE FROM ROAD
(GAL. PER DAY)	20	S _W 8-9 S 8-9 8	ENTER FT or MI
USE FOR WATER (CIRCLE APPRO			IOT TO BE FILLED IN BY DRILLER IEALTH DEPARTMENT APPROVAL
FARMING (LIVESTOCK WATERING & AGI		Fred.	93 - 174 COUNTY NO.
1 INDUSTRIAL, COMMERCIAL, STATE AND 22 OTHER (REQUIRES APPROPRIATION PE		STATE SIGNATURE	INSERT S
PUBLIC OR PRIVATE WATER COMPANY P APPROPRIATION PERMIT AND STATE HE APPROVAL)		DATE ISSUED	6. wn later 1/31/94
T APPROPRIATION PERMIT)	/ REQUIRE	NORTH 54300	SIGNATURE         EXP. DATE           0         EAST         0         0         0           55         57         63         63
	FEET	SHOW MAJOR FEATURES BOX & LOCATE WELL WITH AN X	S OF
APPROXIMATE DIAMETER OF WELL	NEAREST INCH	SOURCES OF DRILLING V 1. ひとえし 2.	WATER Malo
METHOD OF DRILLING (circ BORED (or Augered) JETTED	le one) Jetted & <u>DRIVEN</u>	3.	Jun Jun
30 37 AIR-ROTary AIR-PERcussion RC	DTARY (Hydraulic Rotary)	WRITE THE BOX NUMBEI FROM THE MAP HERE	et X Bis
CABLE REVerse-ROTary	<u>DR</u> ive- <u>POINT</u>	E 700	355 Work
other	WELLS	N 540	
(CIRCLE APPROPRIATE BOX)		RELATION TO NEARBY TO	SHOWING LOCATION OF WELL IN DWNS AND ROADS AND GIVE
THIS WELL WILL NOT REPLACE AN EXIS	1	DISTANCE FROM WELL TO	D NEAREST ROAD JUNCTION
³⁹ S THIS WELL WILL REPLACE A WELL THA	T WILL BE USED	<b>▲</b> \	2
D THIS WELL WILL DEEPEN AN EXISTING PERMIT NUMBER OF WELL TO BE REPLACE			5
	52		Warren Mes
Not to be filled in by driller (OEP US		the second secon	
APPROP. PERMIT NUMBER	P015		× wel (24)
FORCE	<u>8</u> - <u>3</u> 5 6 2 74 75 76 77 78 79	J-7-0	Rt355
SPECIAL CONDITIONS			

ODIOINTAL

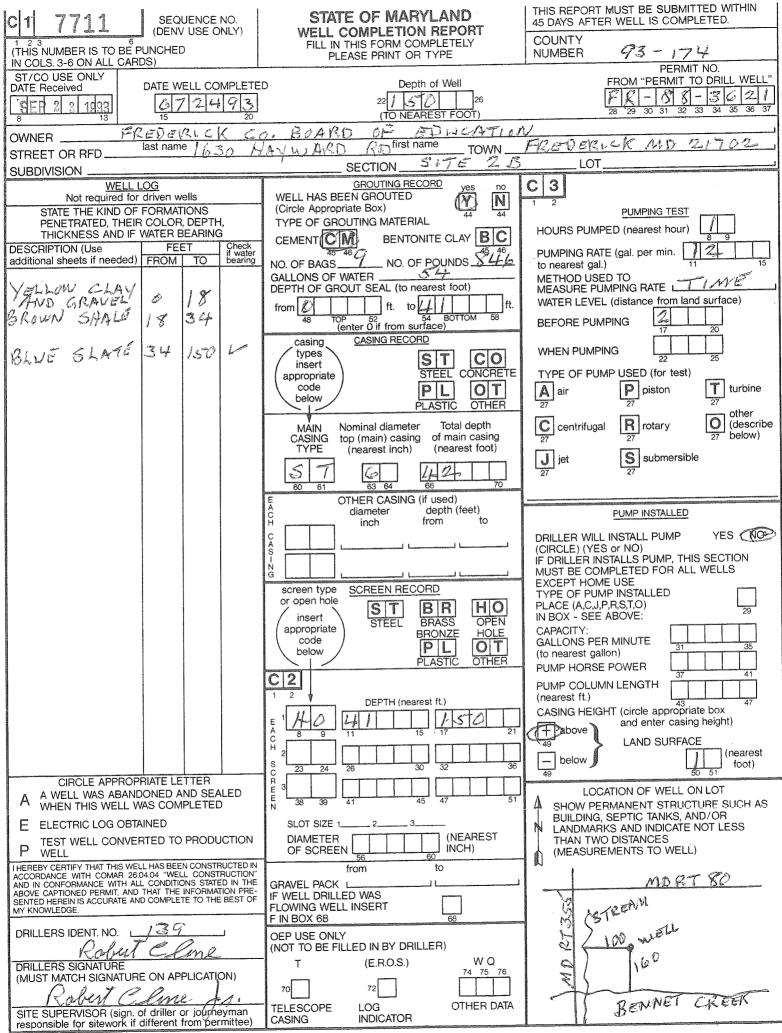
C1 3761 SEQUENCE NO.	STATE OF MARYLAND	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
(DENV USE ONLY) 1 2 3 (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY NUMBER 93-174
ST/CO USE ONLY	Depth of Well	PERMIT NO. FROM "PERMIT TO DRILL WELL"
DATE Received DATE WELL COMPLETED	22 20 0 26	R-88-3562
8 13 15 20	(TO NEAREST FOOT)	28 29 30 31 32 33 34 35 36 37
OWNER FREDERICK	CO. BOARD OF EDUCATI	PREDERICK MD 21702
	SECTION SITE 2	ALOT
SUBDIVISION	GROUTING RECORD VAS no	C 3
Not required for driven wells STATE THE KIND OF FORMATIONS	WELL HAS BEEN GROUTED	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		
additional sheets if needed) FROM TO bearing	NO. OF BAGS 10 NO. OF POUNDS 940	PUMPING RATE (gal. per min. 60
VALONN CLAY 0 10	GALLONS OF WATER COLORD	METHOD USED TO MEASURE PUMPING RATE
year or or y	from 1 ft. to 211 ft.	WATER LEVEL (distance from land surface)
VELLOW CLAY 10 34	48 TOP 52 54 BOTTOM 58 (enter 0 if from surface)	
AND GRAVEL	casing CASING RECORD	
BLNE SLATE 34 200 -	( insert )	TYPE OF PUMP USED (for test)
BLWE SLATE OF 200-	appropriate STEEL CONCRETE CONCRETE	A air P piston T turbine
	below PLASTIC OTHER	27 27 27 other
	MAIN Nominal diameter Total depth	C centrifugal R rotary O (describe
	CASING top (main) casing of main casing TYPE (nearest inch) (nearest foot)	27 27 below)
	57642	J jet S submersible
	60 61 63 64 66 70	-
	E OTHER CASING (if used) A diameter depth (feet) H inch from to	PUMP INSTALLED
	H inch from to	
		(CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION
		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 OFEN BRONZE HOLE	CAPACITY:
	below PL OI	GALLONS PER MINUTE
	C2	PUMP HORSE POWER
	1 2 DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)
	1116 BULLED DOLD	CASING HEIGHT (circle appropriate box and enter casing height)
	$\begin{bmatrix} A \\ A \\ B \\ C \\ B \\ B$	+ Pabove
		(nearest
CIRCLE APPROPRIATE LETTER	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	49 50 51
A A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED	$\begin{bmatrix} 3\\ E\\ 38\end{bmatrix} \xrightarrow{38} 39 \xrightarrow{41} 45 \xrightarrow{47} 51$	LOCATION OF WELL ON LOT
E ELECTRIC LOG OBTAINED	SLOT SIZE 1 2 3	BUILDING, SEPTIC TANKS, AND/OR
TEST WELL CONVERTED TO PRODUCTION	DIAMETER (NEAREST	LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES
P WELL THEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN	OF SCREEN 1 INCH)	MD RT80
ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION"		M A
ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRE- SENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF	IF WELL DRILLED WAS	12 ESTREAM
MY KNOWLEDGE.	F IN BOX 68 68	2 S r. al
DRILLERS IDENT. NO. 159	OEP USE ONLY (NOT TO BE FILLED IN BY DRILLER)	5 LIOT WELL
DRILLERS SIGNATURE	T (E.R.O.S.) W Q	d T.ot
(MUST MATCH SIGNATURE ON APPLICATION)		8 100.
Kolen Cline M.		BEBINETY CREEK
SITE SUPERVISOR (sign. of driller or jou/neyman responsible for sitework if different from permittee)	CASING INDICATOR	

MARYLAND DEPARTMENT OF THE ENVIRONMENT, WATER MANAGEM 2500 BROENING HIGHWAY, BALTIMORE, MARYLAND 21224, (	410) 631-3784		
**************************************	ORM	*****	***
SUBMIT COPIES OF COMPLETED FORM TO: * COUNTY ENVIRONMENT AGENCY (contact MDE, WMA if address needed)			
<ul> <li>WELL OWNER</li> <li>MDE, WATER MANAGEMENT ADMINISTRATION, WELL PROGRAM</li> </ul>			
DATE WELL ABANDONED: $4 - 8 - 04$ (month/day/year)			
	00 -	3 + 1 0	
* PERMIT NUMBER OF ABANDONED WELL (if any)	-88 - 3	202	
* PERMIT NUMBER OF REPLACEMENT WELL	Puttinentes estatementes		
* PERSON ABANDONING WELL: Randell Alexander Well DRILLER	RS LICENSE NUMBER:	006	
* PERSON ABANDONING WELL: <u>Randell Alexander</u> well DRILLER * OWNER'S NAME: <u>Frederick Courty</u> Water and (URGANA School)	S&WEY CIRCL	E: <u>MWD(M</u>	SD/MOD
* WELL LOCATION: COUNTY:			
NEAREST TOWN: UR bawa			
TAX MAP BLOCK PARCEL SUBDIVISION:			
SECTION: LOT: LOT: NEAREST ROAD: Urbana Pril. 2 (R+355)			
MARYLAND GRID COORDINATES E 700	000		
BOX NUMBER $N 540$	SHOW WELL LOCAT BY X WITHIN BO		
* TYPE OF WELL BEING ABANDONED:			
DRILLED JETTED			
BORED/AUGUERED HAND DUG OTHER (specify)	LOG OF SEALING	6 MATERIAI	-
		FEET	
* USE CODE:	MATERIAL		
DOMESTIC MUNICIPAL/PUBLIC IRRIGATION INDUSTRIAL	A de la	FROM	TO
TEST/OBSERVATION	Stone Pea Gravel	200	30
* TYPE OF CASING:	rea Graver		
STEEL PLASTIC	type II Cement		
CONCRETE OTHER (specify)	Cement	30	3
	Grout		
* SIZE OF CASING: INCHES IN DIAMETER			
* DEPTH OF WELL: 200 FEET DEEP	Ground top soil	3	0
* WAS ANY CASING REMOVED? YES NO if yes, length removed, in feet:		<u> </u>	
* WAS CASING RIPPED OR PERFORATED? YES NO		,	
Rale tall 005	MWD/MSD/MGD	4/8	3/04
SIGNATURE-MASTER WELL DRILLER OR SUPERVISING SANITARIAN LICENSE #	CIRCLE ONE	DA	ATE 🛞
DENV 828 JULY 1993 1) MDE			~~~~

			STATE PERMIT NUMBER
B 1 01458 SEQUENCE NO. (DP USE ONLY)	STATE OF I	MARYLAND RMIT TO DRILL WELL	EA-88-3563
1 2 3 (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 (APA)	an ann an ann an ann ann ann ann ann an	B 3	LOCATION OF WELL
070693 OWNER INFORM	AATION	निराहारिहार	
FREDE CO. BO.	First Name 34	8 COUNTY	42
7630 HAYWARD	ROAD		LOT Sine # 3A
36 STREET OF RFD	MD21702	WRBAMA	48 50
57 Town	70 State 72 Zip 76	52 NEAREST TOWN	
Robert Lillen	77 License No. 80	MILES FROM TOWN (ente	
Driller's Name Oine and Duva	U, Inc	B 4 1 2 /DIRECTION OF WELL FROM	Rante 355 11 NEAR WHAT ROAD 30
Fire Name 8093 Hillmark C	2 Frederich	TOWN (CIRCLE BOX)	
Address heit L. Cline	6-18-93		ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX)
Signature B 2 WELL INFORMATIO	Date		SOUTH
APPROX. PUMPING RATE (GAL. PER MIN.)	20		34 30 0 37 DISTANCE FROM ROAD
AVERAGE DAILY QUANTITY NEEDED		SW S SE 8-9 S 8-9	ENTER FT or MI
USE FOR WATER (CIRCLE APP	20 PROPRIATE BOX)		NOT TO BE FILLED IN BY DRILLER
D HOME (SINGLE OR DOUBLE HOUSE	HOLD UNIT ONLY)	C	HEALTH DEPARTMENT APPROVAL 93-174
F FARMING (LIVESTOCK WATERING &	AGRICULTURAL	COUNTY NAME	COUNTY NO.
	ND FEDERAL GOV. PERMIT)	STATE SIGNATURE DATE ISSUED	INSERT S
PUBLIC OR PRIVATE WATER COMPANIE	NY (REQUIRES	070693	CO SIGNATURE EXP. DATE
APPROVAL)		43 48 0 NORTH 5430 0	$\begin{array}{c} EAST \\ GRID \\ \end{array} \\ \begin{array}{c} GRID \\ GRID \\ \end{array} \\ \begin{array}{c} O \\ $
APPROPRIATION PERMIT)		SHOW MAJOR FEATUR	55 01
APPROXIMATE DEPTH OF WELL	FEET	BOX & LOCATE WELL WITH AN X	
	Le NEAREST	SOURCES OF DRILLIN	G WATER
APPROXIMATE DIAMETER OF WELL	INCH	2.	
METHOD OF DRILLING BORED (or Augered) JETTED	(circle one) Jetted & <u>DRIVEN</u>	3. WRITE THE BOX NUM	IBER WW
30 AIR-ROTary AIR-PEBcussion	ROTARY (Hydraulic Rotary)	FROM THE MAP HERE	* Aris
<u>CABLE</u> <u>REV</u> erse <u>-ROT</u> ary	<u>DR</u> ive- <u>POINT</u>	E 700	p At355 word
other	na na katalogi da na saya da katalogi na na na da katalogi katalogi katalogi na katalogi na katalogi na katalog Na na	N 540	
REPLACEMENT OR DEEPE (CIRCLE APPROPRIATE	ENED WELLS		OW SHOWING LOCATION OF WELL IN Y TOWNS AND ROADS AND GIVE
IN THIS WELL WILL NOT REPLACE AN	NEXISTING WELL	DISTANCE FROM WEL	L TO NEAREST ROAD JUNCTION
THIS WELL WILL REPLACE A WEL	L THAT WILL BE		
39 S THIS WELL WILL REPLACE A WEL			628
THIS WELL WILL DEEPEN AN EXIS			Ma
PERMIT NUMBER OF WELL TO BE REP (IF AVAILABLE) 41	LACED OR DEEFENDED		Willer
Not to be filled in by driller (O	EP USE ONLY)	T A	× wy (3A)
	G A P 63		
FORCE WG WRITE PERMIT NO. FA	-88-3563	I-270	Kt355
67 68 N BOX 70 71	72 73 74 75 76 77 78 79		
SPECIAL CONDITIONS	,		

C1 3762 SEQUENCE NO. (DENV USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
(THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY NUMBER 93-174
ST/CO USE ONLY DATE Received DATE WELL COMPLETE	D Depth of Well	PERMIT NO. FROM "PERMIT TO DRILL WELL"
SEF X 2 1993 072093	22300126 (TO NEAREST FOOT)	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
OWNERFREDERICK	CO. BOARD OF BOU	CATION
STREET OR RFD last name 7(030 /	FAYWARD CITE 1919 TOWN SECTION SITE 3/	FREDERICK MD 21702
SUBDIVISION		C 3
Not required for driven wells STATE THE KIND OF FORMATIONS	WELL HAS BEEN GROUTED (Circle Appropriate Box)	1 2 PUMPING TEST
PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	TYPE OF GROUTING MATERIAL	HOURS PUMPED (nearest hour)
DESCRIPTION (Use FEET Check additional sheets if needed) FROM TO bearing	CEMENT CIM BENTONITE CLAY BC NO. OF BAGS 25 NO. OF POUNDS 230	PUMPING RATE (gal. per min.
	GALLONS OF WATER	to nearest gal.) 11 15 METHOD USED TO MEACURE IMPING PATE I TI MS
NELLOW CLAY 0 10	DEPTH OF GROUT SEAL (to nearest foot)       from         ft.         to	MEASURE PUMPING RATE MINUTER LEVEL (distance from land surface)
VELLOW CHAY 10 53	48 TOP 52 54 BOTTOM 58 (enter 0 if from surface)	
NELLOW CLAY & 10 VELLOW CHAY 10 53 AND GRAVEL BLUE SLATE 53 300 L	casing CASING RECORD	
01 NE ELATE 53 300 L	(appropriate) STEL CONCRETE	22 25 TYPE OF PUMP USED (for test)
BLAE STUR 22 200	code below PLASTIC OTHER	P piston T turbine
	MAIN Nominal diameter Total depth CASING top (main) casing of main casing	C centrifugal R rotary O other (describe below)
	TYPE (nearest inch) (nearest foot)	J jet S submersible
		27 27
	E OTHER CASING (if used) A diameter depth (feet) H inch from to	
		PUMP INSTALLED
		DRILLER WILL INSTALL PUMP YES NO (CIRCLE) (YES or NO)
	Ń G	IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS
	screen type SCREEN RECORD	
	insert appropriate	PLACE (A,C,J,P,R,S,T,O)
	below BRONZE HOLE	CAPACITY: GALLONS PER MINUTE
	PLASTIC OTHER	(to nearest gallon)
		PUMP COLUMN LENGTH
	E 1 HO 60 300	CASING HEIGHT (circle appropriate box
	E 1 1 0 0 1 3 0 0 1 A 8 9 11 15 17 21 H 1 15 17 17	and enter casing height)
		below (nearest foot)
CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED		LOCATION OF WELL ON LOT
A WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED	SLOT SIZE 1 2 3	A SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND/OR
P WELL	DIAMETER OF SCREEN 56 60 (NEAREST INCH)	LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO 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	from to	
ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRE- SENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF		MARTRO
MY KNOWLEDGE.	FLOWING WELL INSERT	M. SSTREAM
DRILLERS IDENT. NO. 159	OEP USE ONLY (NOT TO BE FILLED IN BY DRILLER)	5 STRET LEG
DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)	T (E.R.O.S.) W Q 74 75 76	a 100 Minor +
Rabut Como-the.	70 72	R IV
SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)	TELESCOPE LOG OTHER DATA CASING INDICATOR	BENNETTS CREEK

PI 01 170 SEQUENCE NO.	OTATE OF	MARYLAND	STATE PERMIT NUMBER
B 1 UIA/9 SECONCE NO. (DP USE ONLY)		ERMIT TO DRILL WELL	60-60-2621
1 2 3 (THIS NUMBER IS TO BE PUNCHED		rint or type	70 fill in this form completely $79$
IN COLS. 3-6 ON ALL CARDS)	piease pi		
Date Received (APA)	47/04/	<u>B</u> 3	LOCATION OF WELL
$\begin{bmatrix} 0 \\ 8 \end{bmatrix} \begin{bmatrix} 2 \\ 0 \end{bmatrix} \begin{bmatrix} 5 \\ 3 \end{bmatrix} $ OWNER INFORM	ATION	FREDERI	
FRED. CO. BO.	OF ED	8 COUNTY	21
15 Last Name Owner	First Name 34	23 SUBDIVISION	
2630 777777777777777777777777777777777777	<u>KID / JUI 55</u>	SECTION	LOT IS SIRE 2B
FREDERICICIT	MD21702		48 50 2112 20
57 Town 71	State 72 Zip 76	52 NEAREST TOWN	
D 1 DRILLER INFORMATIC	N		
Noberth. Cline	139	MILES FROM TOWN (enter	73 76 77 78
Chine and Duvall	77 Licerse No. 80	B 4	Rout 355
Firm Name 2 6/11/ F CJ	Enclarich	DIRECTION OF WELL FROM TOWN (CIRCLE BOX)	11 NEAR WHAT ROAD 30
Address 1 1 Mark t	Frideau		NORTH
Rabert L. Cline	1720-93		ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX)
B 2 WELL INFORMATION	Date	8-9 8-9	WESTSEAST
		W (TOWN) E	SOUTH
ÂPPROX. PUMPING RATE (GAL. PER MIN.)			34 200 37
AVERAGE DAILY QUANTITY NEEDED	000		DISTANCE FROM ROAD
(Crit. 1 El 1 S/1 ) 14	20	8-9 S 8-9	ENTER FT or MI
USE FOR WATER (CIRCLE APPRO	PRIATE BOX)		NOT TO BE FILLED IN BY DRILLER
D HOME (SINGLE OR DOUBLE HOUSEHO			HEALTH DEPARTMENT APPROVAL
F FARMING (LIVESTOCK WATERING & AG	RICULTURAL	COUNTY NAME	93-17Y COUNTY NO.
INDUSTRIAL, COMMERCIAL, STATE AND		STATE	
		SIGNATURE DATE ISSUED	INSERT S
PUBLIC OR PRIVATE WATER COMPANY P APPROPRIATION PERMIT AND STATE H		082053	6. ion budy 1/31/54
	V DEQUIDE		SIGNATURE / EXP. DATE
T GEST OBSERVATION, MONITORING (MA	T REQUIRE		0 GRID 57 6 4 0 0 0 55 83 /
		SHOW MAJOR FEATURE	S OF
APPROXIMATE DEPTH OF WELL $34$	FEET	BOX & LOCATE WELL WITH AN X	
	1	SOURCES OF DRILLING	WATER
APPROXIMATE DIAMETER OF WELL	NEAREST	1. Well	Pt 80 7
METHOD OF DRILLING (cir	cle one)	2.	
BORED (or Augered) JETTED	Jetted & DRIVEN	3. WRITE THE BOX NUMBE	B
30 AIR-ROTary AIR-PERcussion E	OTARY (Hydraulic Rotary)	FROM THE MAP HERE	
CABLE <u>REV</u> erse <u>-ROT</u> ary	DRive-POINT	4	Bis
other		E 700	- Constant
		N 540	
REPLACEMENT OR DEEPENED (CIRCLE APPROPRIATE BO)		DRAW A SKETCH BELOV	V SHOWING LOCATION OF WELL IN
IN THIS WELL WILL NOT REPLACE AN EX			OWNS AND ROADS AND GIVE
THIS WELL WILL REPLACE A WELL TH			
ABANDONED AND SEALED		N A	· · · · · · · · · · · · · · · · · · ·
³⁹ S THIS WELL WILL REPLACE A WELL TH AS A STANDBY	AT WILL DE USED		ND 80
D THIS WELL WILL DEEPEN AN EXISTING			11 have
PERMIT NUMBER OF WELL TO BE REPLACE			W
	52	A A	NT 35>
Not to be filled in by driller (OEP U	SE ONLY)		l'ul-
	AP		pt355 X well
	63	1-270	
FORCE VI INITIALS PERMIT NO. FILL-S	18-13 431	1-0.	
67 68 11000 70 71 72 7 SPECIAL CONDITIONS	3 74 75 76 77 78 79		
SPECIAL CONDITIONS			

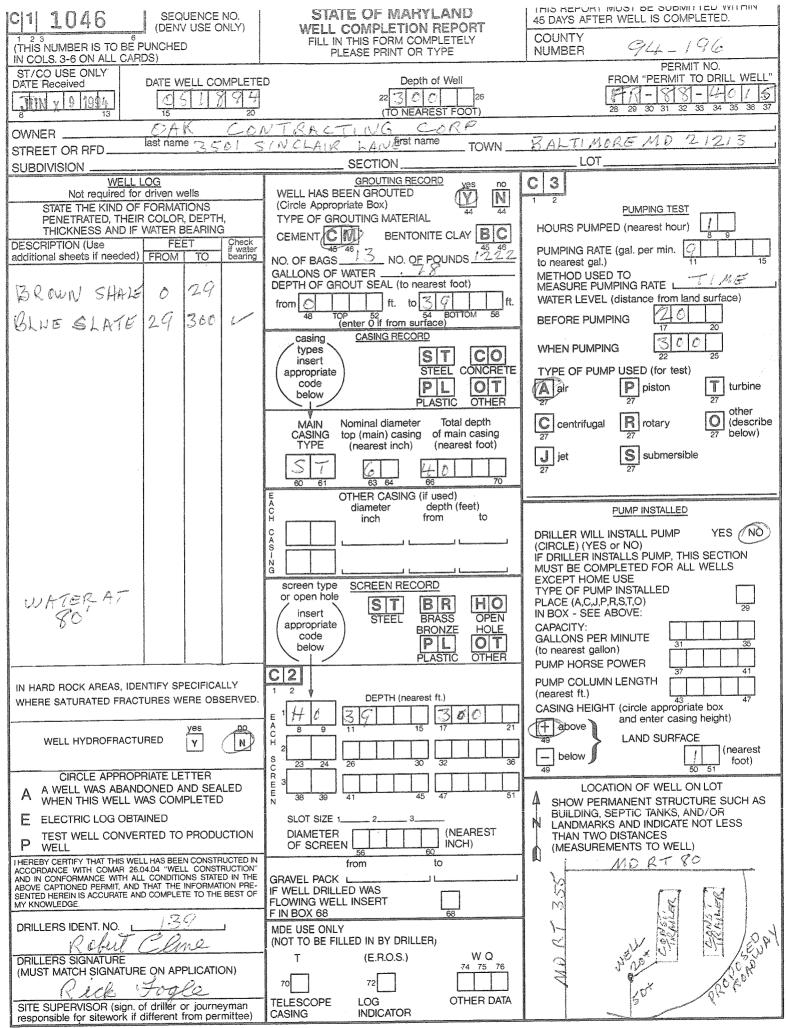


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MARYLAND DEPARTMENT OF THE ENVIRONMENT, WATER M 2500 BROENING HIGHWAY, BALTIMORE, MARYLAN	D 21224, (410) 631-3784 👘 🏒 🕾	N. AZSSAC	
**************************************	EPORT FORM	*****	**
***********	****	**************************************	**
<u>SUBMIT COPIES OF COMPLETED FORM TO:</u> <u>*</u> COUNTY ENVIRONMENT AGENCY (contact MDE, WMA if address needed)			
* WELL OWNER	t d ^{er}	an an sa	
* MDE, WATER MANAGEMENT ADMINISTRATION, WELL PROGRAM $4 - 8 - 04$	n de la companya de l	а. Э.	
DATE WELL ABANDONED: 9 - 0 - 0 - 9 (month/day/year)			
	TR OD		
* PERMIT NUMBER OF ABANDONED WELL (if any)	FR _88 _ ;	5621	
* PERMIT NUMBER OF REPLACEMENT WELL	manuus estimatera	۵	
* PERSON ABANDONING WELL: Randall L. Alexonder * OWNER'S NAME: Fredevick County Water an URGana (School)		006	
* PERSON ABANDONING WELL: VCIRCUT LIPARA	DRILLERS LICENSE NUMBER:		
* OWNER'S NAME: Fredevich Courty Water an	d Sewer CIRC	LE: <u>MWD/MSD</u>	/)MGD
UKbana (School)			
* WELL LOCATION: Frederick			
NEAREST TOWN: UPbawa			
TAX MAP BLOCK PARCEL			
SUBDIVISION:			
NEAREST ROAD: Urbang Pike (R+355)	and the second		
NEAREST ROAD			
MARYLAND GRID COORDINATES	000 ×		
е <u>700</u>			
BOX NUMBER SYO <	SHOW WELL LOCAT	]	
	BY X WITHIN BO		
* TYPE OF WELL BEING ABANDONED:			
DRILLED JETTED			
DRILLED JETTED BORED/AUGUERED HAND DUG			
OTHER (specify)	LOG OF SEALING	3 MATERIAL	
* USE CODE:	MATERIAL	FEET	
DOMESTIC MUNICIPAL/PUBLIC	MATERIAL	FROM TO	o I
IRRIGATION INDUSTRIAL	Stone		
TEST/OBSERVATION	Por Curver	150 3	
* TYPE OF CASING:	IBA GVAVAL	130 3	
	tine th		
STEEL PLASTIC	14p-1		
CONCRETE OTHER (specify)	Cemert	30 3	
	GYOUN	30 3	; 
$\star$ SIZE OF CASING: <u>6</u> INCHES IN DIAMETER	Const		
	Ground	*	
* DEPTH OF WELL: $\frac{150}{50}$ FEET DEEP	Pea Gravez type II Cement Grout Grout top soil	3 0	
* WAS ANY CASING REMOVED?YES NO			
if yes, length removed, in feet:4			
WAS CASING RIPPED OR PERFORATED? YES NO			
		1. la 1	
Kalal Ale OOS		4/8/04	, _
IGNATURE-MASTER WELL DRILLER OR SUPERVISING SANITARIAN LICENS	SE # CIRCLE ONE	✓ ✓DATE	

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	AERGENCY/TEMP NO. IF ANY	
B 1 1061 SEQUENCE NO. (DP USE ONLY)	STATE OF MARYLAND APPLICATION FOR PERMIT TO DRILL WELI	STATE PERMIT NUMBER
1 2 3 (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	please print or type	⁷⁰ fill in this form completely ⁷⁹
Date Received (APA)		LOCATION OF WELL
BAK CONTRACTIN	G CORP. SCOUNTY	
15 Last Name Owner Fi 3151011 SI MC 1 A'I R	rst Name 34 23 SUBDIVISION	42
33 Street or RFD BALTIMORG	55 SECTION 44 46	LOT 48 50
57 Town 70 S	MSD/MGD/MWD         III W K B A	
Roberth, Cline	Image: No. 80         MILES FROM TOWN (en           77 License No. 80         B         4	ter 0 if in town)
Firm Name	DIRECTION OF WELL FROM	11 NEAR WHAT ROAD 30
XOTS Hillment of	Town (CIRCLE BOX)	
B 2 WELL INFORMATION	<u>Date</u> <u>Date</u> <u>Nw</u> <u>B-9</u> <u>B-9</u> <u>B-9</u>	ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX) WE EL 34 200 37 SEAST 34 200 37 SEAST
12		DISTANCE FROM ROAD
i (en tart art) biomiteanite	$\begin{array}{c c} 12 \\ \hline \\ $	ENTER FT OR MI $\begin{bmatrix} F & T \\ 38 & 39 \end{bmatrix}$
USE FOR WATER (CIRCLE APPROP	20 <u>6</u>	TAX MAP: <u>96</u> BLK: <u>23</u> PARCEL <u>49</u> NOT TO BE FILLED IN BY DRILLER
D HOME (SINGLE OR DOUBLE HOUSEHOLI		HEALTH DEPARTMENT APPROVAL $94 - 196$
I IRRIGATION)		COUNTY NO.
2000 DOTHER (REQUIRES APPROPRIATION PER PUBLIC OR PRIVATE WATER COMPANY (P P APPROPRIATION PERMIT AND STATE HEA	REQUIRES DATE ISSUED	6 10 land 11/30/94
	43 48 (	CO SIGNATURE / EXP/DATE
	50 SHOW MAJOR FEATUR	55 57 63
APPROXIMATE DEPTH OF WELL 30 0	BOX & LOCATE WELL 26 WITH AN X SOURCES OF DRILLIN	
	e NEAREST 1. Well 2.	G WATER Mad 80
METHOD OF DRILLING (circle BORED (or Augered) JETTED	e one) 3. Jetted & <u>DRIVEN</u> WRITE THE BOX NUM	REP
30 37 <u>AIR-ROT</u> ary <u>AIR-PER</u> oussion <u>RO</u> <u>CABLE</u> <u>REV</u> erse <u>-ROT</u> ary	TARY (Hydraulic Rotary) FROM THE MAP HERE	pt Big
other	E 700	355 Wouds
CIRCLE APPROPRIATE BOX)		DW SHOWING LOCATION OF WELL IN
THIS WELL WILL NOT REPLACE AN EXISTIN	IG WELL RELATION TO NEARBY	TOWNS AND ROADS AND GIVE
ABANDONED AND SEALED 39 S THIS WELL WILL REPLACE A WELL THAT W A STANDBY-CONTACT LOCAL APPROVING	ILL BE USED AS AUTHORITY FOR	
POLICY ON STANDBY WELLS D THIS WELL WILL DEEPEN AN EXISTING WEI		pt 8-
PERMIT NUMBER OF WELL TO BE REPLACED OF (IF AVAILABLE) 41	A DEEPENED         52	urbeitra y well
Not to be filled in by driller (OEP US	E ONLY)	
APPROP. PERMIT NUMBER $F \Lambda 93 G A$	P015	270 Rt
FORCE 67 68 WRITE INTIALS PERMIT No		Rt355
SPECIAL CONDITIONS NOTE = APPROVING AUTH	HORITIES SHOULD USE SEPARATE SHEET IF NEEDED =	l



ODIGINIAL STATE

makiland depakiment of the environment, water mana 2500 BROENING HIGHWAY, BALTIMORE, MARYLAND 212	GEMENT ADMINISTR 24 (410) 631-3784	ATION	
**************************************		101010772	****
WATER WELL ABANDONMENT-SEALING REPOR	T FORM	,•• ••• ▲	Reg .
***************************************	/2	*********	****
SUBMIT COPIES OF COMPLETED FORM TO:		SEP 1996	12) 12)
<ul> <li>COUNTY ENVIRONMENT AGENCY (contact MDE, WMA if address needed)</li> <li>WELL OWNER</li> </ul>		Ind. Sentic	N/
* MDE, WATER MANAGEMENT ADMINISTRATION, WELL PROGRAM	( S )	Sterns & Wells Program	. 6. /
DATE WELL ABANDONED: 8-19-96 (month/day/year)			C ^{OV}
		120000200	
* PERMIT NUMBER OF ABANDONED WELL (if any)	RDB	401	5
* PERMIT NUMBER OF REPLACEMENT WELL		1	
	LLERS LICENSE NUM	BER:	41 D2MSD/MGD
* OWNER'S NAME: OAK CONTRACTING CORP		CIRCLE. WW	Demod / mod
* WELL LOCATION:			
COUNTY: FREDERICK			
NEAREST TOWN: $___LIR BANA$ TAX MAP $_$ BLOCK $__$ PARCEL $44.9$	1.		
SUBDIVISION: WRBANA SCHOOL	*		
SECTION: LOT:			
MARYLAND GRID COORDINATES E $760$			
BOX NUMBER	000		
N_540	000		
* TYPE OF WELL BEING ABANDONED:	SHOW WELL I		
DRILLED JETTED	BY X WITH	IN BOX	
BORED/AUGUERED HAND DUG	LOC OF SE	ALING MATH	CDIAI
OTHER (specify)		ALING MATT	
* USE CODE:	MATERIA		FEET
DOMESTIC MUNICIPAL/PUBLIC	MATERIA	FRO	м то
IRRIGATION INDUSTRIAL TEST/OBSERVATION CONTRACTORS WSE	DIRT	6	3
* TYPE OF CASING:	TUPET	-	<u>و</u>
[ marked and a second	CEMER CEMER CRUSHE	NT 3	40
STEEL PLASTIC CONCRETE OTHER (specify)	Cemu,		TU
	CRUSHE	FD	
* SIZE OF CASING: INCHES IN DIAMETER	STO	NE 40	300
* DEPTH OF WELL: $300$ FEET DEEP	<i></i>		
* WAS ANY CASING REMOVED? VES NO			
if yes, length removed, in feet: <u>3</u>			
* WAS CASING RIPPED OR PERFORATED? YES NO			
ames At. Maoro 141	MWDYMSD/M	GD 🔗	-19-96
SIGNATURE-MASTER WELL DRILLER OR SUPERVISING SANITARIAN LICENSE	CIRCLE ONI	3	DATE
DENV 828 JULY 1993			

	EMERGENCY/TEMP NO. IF ANY		
B 1 4083 SEQUENCE NO. (DP USE ONLY)	STATE OF	MARYLAND	
(THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)		ERMIT TO DRILL WELL rint or type	$\frac{FR - 88 - 4365}{10}$ To till in this form completely To
Date Received (APA)		B 3	LOCATION OF WELL
	ATION	FREDERI	
GEISLER MERHL	First Name 34	8 COUNTY	
15 Last Name Owner	/ KE	23 SUBDIVISION	
36 Street or RFD	MD 21 754		LOT 43 50
	D State 72 Zip 76	52 NEAREST TOWN	71
DRILLER INFORMATION George 7. EAster day	MSD/MGD/MWD	MILES FROM TOWN (ente	r 0 if in town) $73 - 76 - 77 - 78$
Drillers Name Drillers Name Question day	77 License No. 80	B 4	1221 7 LIPANNA DU
Firm Name	771	1 2 DIRECTION OF WELL FROM TOWN (CIRCLE BOX)	11 NEAR WHAT ROAD 30
Addias of Cert	, alaclar		
Signature & Child Children	 Date		ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX)
B 2 WELL INFORMATION	ningan managalan mangalan katalah ya da 1999 ya	W TOWN E	34 20 37 SOUTH DISTANCE FROM ROAD
	12		
AVERAGE DAILY QUANTITY NEEDED (GAL. PER DAY)		$\begin{vmatrix} S_{W} \\ 8-9 \end{vmatrix} = \begin{vmatrix} S_{E} \\ 8-9 \end{vmatrix}$	TAN MAD. 96 BLV. 16 DADCEL 105
USE FOR WATER (CIRCLE APPR			NOT TO BE FILLED IN BY DRILLER
HOME (SINGLE OR DOUBLE HOUSEHO			HEALTH DEPARTMENT APPROVAL $94 - 464$
FARMING (LIVESTOCK WATERING & AG	RICULTURAL	COUNTY NAME	COUNTY NO.
22 INDUSTRIAL, COMMERCIAL, STATE AND OTHER (REQUIRES APPROPRIATION PI		STATE SIGNATURE	INSERT S
PUBLIC OR PRIVATE WATER COMPANY P APPROPRIATION PERMIT AND STATE H	(REQUIRES EALTH DEPARTMENT	DATE ISSUED	6. on but 6/3/95
APPROVAL)		NORTH	O SIGNATURE / EXP. DATE
		50 <u>50</u>	55 57 63
APPROXIMATE DEPTH OF WELL	FEET	SHOW MAJOR FEATURE BOX & LOCATE WELL WITH AN X	ES OF
	NEAREST	SOURCES OF DRILLING	WATER
	INCH	1 we 1/5	
METHOD OF DRILLING (ci BORED (or Augered) JETTED	rcle one) Jetted & DRIVEN	3.	
30	<u>ROTARY</u> (Hydraulic Rotary)	FROM THE MAP HERE	ER
CABLE REVerse-ROTary	DRive-POINT	€ 700	
REPLACEMENT OR DEEPENE	DWELLS	N 540	000
(CIRCLE APPROPRIATE BC			N SHOWING LOCATION OF WELL IN
N THIS WELL WILL NOT REPLACE AN EXIS		RELATION TO NEARBY 1	TOWNS AND ROADS AND GIVE TO NEAREST ROAD JUNCTION
ABANDONED AND SEALED		NURBANA	DT 80
39 S THIS WELL WILL REPLACE A WELL THAT A STANDBY-CONTACT LOCAL APPROVIN POLICY ON STANDBY WELLS	IG AUTHORITY FOR		K
			$\leq$ $\sim$ $ $
(IF AVAILABLE) 41	OR DEEPENED		(355)
Not to be filled in by driller (OEP L	JSE ONLY)		~ M
	A P 63		$\times$
	73 74 75 76 77 78 79		
SPECIAL CONDITIONS NOTE = APPROVING AI	JTHORITIES SHOULD USE SE	PARATE SHEET IF NEEDED =	V

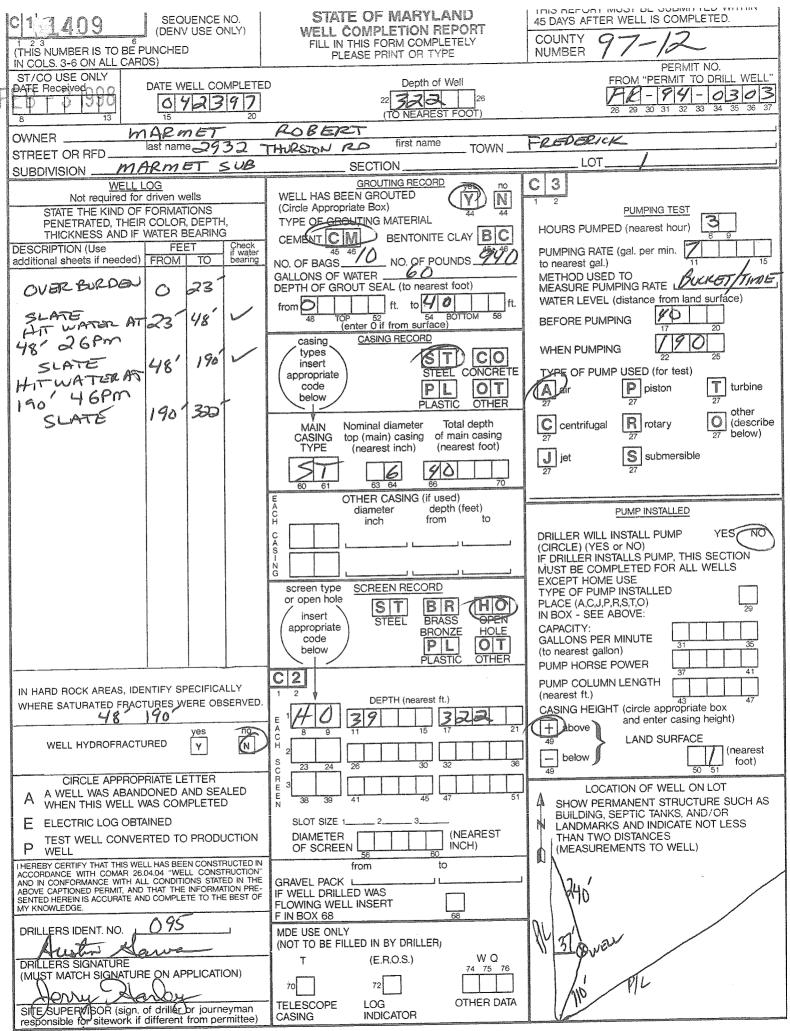
STATE USE INDUSTRIES JESSUP, MD 20794

C1 4593 (DENV USE ONLY) (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	STATE OF MARYLAND WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	45 DAYS AFTER WELL IS COMPLETED. COUNTY NUMBER
ST/CO USE ONLY       DATE Received       JA       B       13   DATE WELL COMPLETS       15	22 20 0 26 (TO NEAREST FOOT)	PERMIT NO. FROM "PERMIT TO DRILL WELL" FROM "PERMIT TO DRILL WELL" 28 29 30 31 32 33 34 35 36 37
OWNER <u>Gelsler</u> , M	LERLH E JV- LURBANA Proprie TOWN_	URBANA
STREET OR RFD3.36		LOT
WELL LOG Not required for driven wells STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH,	GROUTING RECORD WELL HAS BEEN GROUTED (Circle Appropriate Box) TYPE OF GROUTING MATERIAL	C 3 1 2 PUMPING TEST
THICKNESS AND IF WATER BEARING		HOURS PUMPED (nearest hour)
additional sheets if needed) FROM TO bearing ToP Soil 0 2	NO. OF BAGS 10 NO OF POUNDS 1840 GALLONS OF WATER 50 DEPTH OF GROUT SEAL (to nearest foot)	PUMPING RATE (gal. per min. 5 1 15 to nearest gal.) 11 15 METHOD USED TO MEASURE PUMPING RATE Buchet
Fed Clay 25	from $0$ to $100$ ft. to $30$ ft. to $48$ TOP 52 (enter 0 if from surface) ft.	WATER LEVEL (distance from land surface) BEFORE PUMPING
brown shale 5 12 brown state 12 22	casing <u>CASING RECORD</u> types insert ST CO	WHEN PUMPING 22 25
gray sixte 22 30	appropriate code below PLASTIC OTHER	FYPE OF PUMP USED (for test) ir 27 piston 27 turbine 27
Clay gray skite 32 60	MAIN Nominal diameter Total depth CASING top (main) casing of main casing TYPE (nearest inch) (nearest foot)	C centrifugal R rotary O other (describe below)
brown slate 60 61 grayslate 61 90		J jet S submersible
gray abrown 80 95 V	E OTHER CASING (if used) C diameter depth (feet) H inch from to	PUMP INSTALLED
Pray Obrown 70 95 Slate Mixed gray Slate 95 110 gray Abricin 110 125		DRILLER WILL INSTALL PUMP YES (NO) (CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS
gray Abrailin 110 125	screen type or open hole ST BR HO	EXCEPT HOME USE TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O)
Slate Mixed 125 200 grayslate 125 200	appropriate code below	IN BOX - SEE ABOVE: 23 CAPACITY: GALLONS PER MINUTE 31 (to nearest gallon) 35
	PLASTIC OTHER	PUMP HORSE POWER
	$E_{A} = \frac{1}{1} \frac{1}{1} \frac{1}{10} = \frac{1}{11} \frac{1}{15} = \frac{1}{17} \frac{1}{210} \frac{1}{210} \frac{1}{10} \frac{1}{10$	HEIGHT (circle appropriate box and enter casing height)
	$\begin{bmatrix} H & 2 \\ S \\ C & \underline{23} & \underline{24} \\ 26 & 30 \end{bmatrix} \xrightarrow{1}{32} \xrightarrow{36}$	49 LAND SURFACE (nearest foot)
A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED	$\begin{bmatrix} R \\ E \\ N \end{bmatrix} \xrightarrow{38} 39 \xrightarrow{41} 45 \xrightarrow{47} 51$	LOCATION OF WELL ON LOT A SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND/OR
E ELECTRIC LOG OBTAINED TEST WELL CONVERTED TO PRODUCTION WELL	SLOT SIZE 1 2 3           DIAMETER         (NEAREST           OF SCREEN         60           56         60	LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL)
I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 2604.04 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRE- SENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF	from to GRAVEL PACK	
DRILLERS IDENT. NO. 40	OEP USE ONLY (NOT TO BE FILLED IN BY DRILLER)	well 44'
DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)	T (E.R.O.S.) W Q 74 75 76 70 72 72	de la
SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)	TELESCOPE LOG OTHER DATA CASING INDICATOR	PT. 355

ORIGINAI

	EMERGENCY/TEMP NO. IF ANY		STATE PERMIT NUMBER
B 1 1664 SEQUENCE NO. (DP USE ONLY)	STATE OF I APPLICATION FOR PE	RMIT TO DRILL WELL	FR-94-03-3 70 fill in this form completely $79$
1 2 HIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	please pri		
Date Received (APA)		<u>B</u> 3	LOCATION OF WELL
		FREDERIL	
MARMETT ROBERT	First Name 34	MARMET	42
A932 THURSTOW Sever or RED			
FREDERICK	MD21204 O State 72 Zip 76	UNBRINN	
DRILLER INFORMATION	MSD/MGD/MWD	52 NEAREST TOWN MILES FROM TOWN (ente	or 0 if in town) $73$ 76 77 78
Briller's Name	77 License No. 80	B 4	
Firm Name	- A 410 A 1963	DIRECTION OF WELL FROM	11 NEAR WHAT ROAD 30
Address Address Address	red. Mc. 21702	TOWN (CIRCLE BOX)	NORTH
Austin Tarver	 Date		ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX)
B 2 WELL INFORMATION		TOWN-E	34 0 37 SOUTH DISTANCE FROM ROAD
	2		ENTER FT OR MI
			38 39 TAX MAP: <u>96</u> BLK: PARCEL <u>Z30</u>
USE FOR WATER (CIRCLE APPR	OPRIATE BOX)	8	NOT TO BE FILLED IN BY DRILLER
D HOME (SINGLE OR DOUBLE HOUSEH	OLD UNIT ONLY)		HEALTH DEPARTMENT APPROVAL 97-12
F FARMING (LIVESTOCK WATERING & A		FREDERICK COUNTY NAME	COUNTY NO.
22 INDUSTRIAL, COMMERCIAL, STATE AN OTHER (REQUIRES APPROPRIATION F	D FEDERAL GOV. PERMIT)	STATE SIGNATURE	INSERT S
PUBLIC OR PRIVATE WATER COMPAN	Y (REQUIRES	DATE ISSUED	Marl Atomer 9-30-97
		43 48 C	O SIGNATURE EXP. DATE
		50	55 57 83
	FEET	SHOW MAJOR FEATUR BOX & LOCATE WELL WITH AN X	
24	28	SOURCES OF DRILLING	G WATER
	> NEAREST	1. Leill 2.	
METHOD OF DRILLING		3.	Kris X
BORED (or Augered) JETTED	Jetted & <u>DRIVEN</u> ROTARY (Hydraulic Rotary)	WRITE THE BOX NUM FROM THE MAP HERE	BER COLOR
30 <u>AIR-ROT</u> ary <u>AIR-PER</u> cussion <u>CABLE</u> <u>REV</u> erse <u>-ROT</u> ary	DRive-POINT		
other		E 690	
REPLACEMENT OR DEEPEN (CIRCLE APPROPRIATE E		N 3-90	DW SHOWING LOCATION OF WELL IN
N THIS WELL WILL NOT REPLACE AN EXI	STING WELL	DELATION TO NEARBY	TOWNS AND ROADS AND GIVE TO NEAREST ROAD JUNCTION
Y THIS WELL WILL REPLACE A WELL THA		N	D
39 S THIS WELL WILL REPLACE A WELL THA A STANDBY-CONTACT LOCAL APPROV POLICY ON STANDBY WELLS	AT WILL BE USED AS ING AUTHORITY FOR	A A	Unfranzi
THIS WELL WILL DEEPEN AN EXISTING			mil
PERMIT NUMBER OF WELL TO BE REPLACE	D OR DEEPENED		$\mathcal{L}$
Not to be filled in by driller (OEF		- All	
		UP 80.	and the way
FORCE $M \le 10^{-70}$ NUTTALS PERMIT NO. $F = 10^{-70}$	94-0303		40/Heglebone Jone
SPECIAL CONDITIONS NOTE = APPROVING	AUTHORITIES SHOULD USE SI	EPARATE SHEET IF NEEDED	

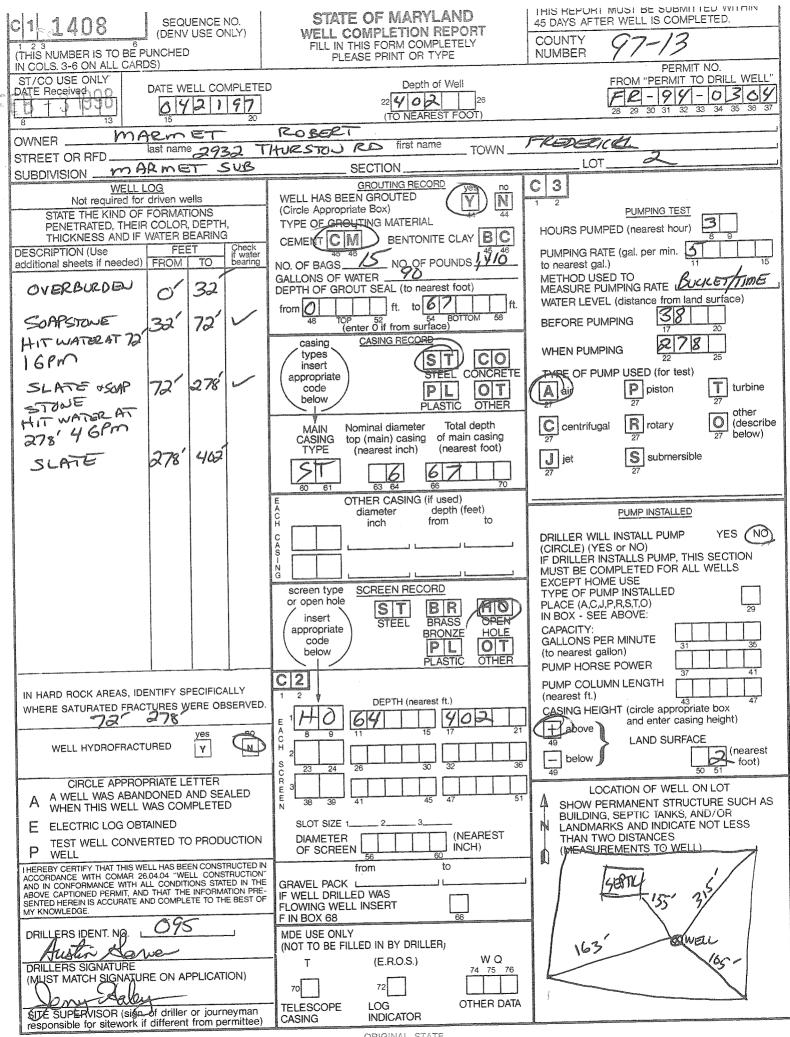
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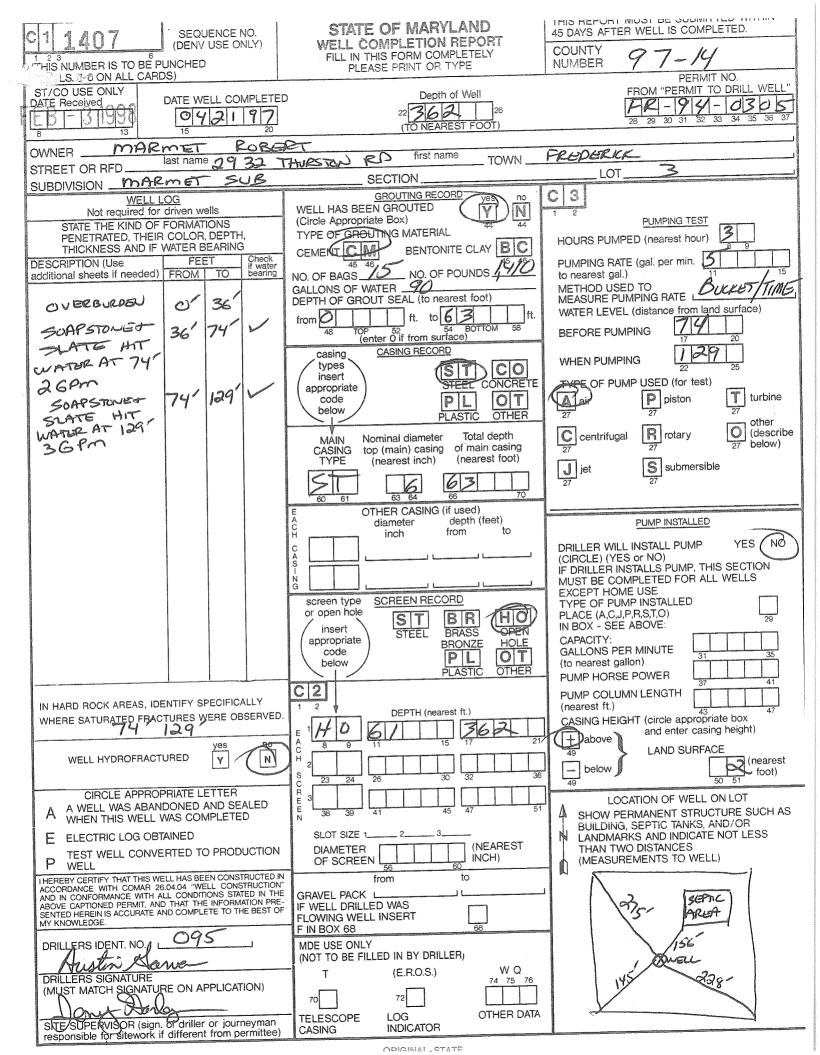
EMERG	ENCY/TEMP NO. IF ANY		APRIC OF DUAL AN IMPED
SEQUENCE NO.	STATE OF	MARYLAND	
		RMIT TO DRILL WELL	FR-94-0304
¹ ² THIS NUMBER IS TO BE PUNCHED		int or type	⁷⁰ fill in this form completely ⁷⁹
IN COLS. 3-6 ON ALL CARDS) Date Received (APA)		B 3	LOCATION OF WELL
OZIZZ91 OWNER INFORMATION	V		
	· ······	FREDERIL	
MARMETTIRIOBERTT		MARMET	
15 Last Name Owner First No		23 SUBDIVISION	
36 Street or RFD			LOT 48 50
FREDERICK	X11204	URBAMA	
57 Town 70 State	72 Žip 76 MSD/MGD/MWD	52 NEAREST TOWN	
DRILLER INFORMATION	TOPLAT	MILES FROM TOWN (ente	r 0 if in town) (
Driller's Name	77 License No. 80	B 4	H. Q Hang Jone
Kester Hausen		DIRECTION OF WELL FROM	11 NEAR WHAT ROAD 30
Firm Name 9125 Bothol & Fred	all 21702	TOWN (CIRCLE BOX)	NORTH
Address/ A 1 & LCO	1-17-97		ON WHICH SIDE OF ROAD
Stonature	Date	W 8-9 8-9	(CIRCLE APPROPRIATE BOX) WEST S EAST
B 2 WELL INFORMATION		TOWN E	
			ENTER FT OR MI
AVERAGE DAILY QUANTITY NEEDED	12		38 39
(GAL. PER DAY)		8-9 S 8-9	TAX MAP: BLK: PARCEL 230
USE FOR WATER (CIRCLE APPROPRIA	TE BOX)		NOT TO BE FILLED IN BY DRILLER
DHOME (SINGLE OR DOUBLE HOUSEHOLD L			HEALTH DEPARTMENT APPROVAL
FADMING / WESTOCK WATERING & AGRICU	LTURAL	FREDERICK COUNTY NAME	<u>97-13</u> COUNTY NO.
		COUNTY NAME STATE	
INDUSTRIAL, COMMERCIAL, STATE AND FEE	T)	SIGNATURE	INSERT S 41
DUDUC OF PRIVATE WATER COMPANY (BE	QUIRES	DATEISSUED	Nort Storm 9-30-97
P APPROPRIATION PERMIT AND STATE HEALT		43 48 0	O SIGNATURE EXP. DATE
T TEST, OBSERVATION, MONITORING (MAY RE	EQUIRE	008TH GRID 504200	$\begin{array}{c} 0 \\ 55 \\ 57 \\ 57 \\ 63 \\ 63 \\ 63 \\ 63 \\ 63 \\ 63 \\ 63 \\ 6$
	an a	SHOW MAJOR FEATUR	
APPROXIMATE DEPTH OF WELL	FEET	BOX & LOCATE WELL WITH AN X	
AFF 10 ANNA 2 021 11 24 28		SOURCES OF DRILLIN	G WATER
APPROXIMATE DIAMETER OF WELL	NEAREST INCH	1. 2000	
METHOD OF DRILLING (circle		- 2.	
BORED (or Augered)	Jetted & DRIVEN	3. WRITE THE BOX NUM	BER REAL PLAN
30 AIR-ROTary AIR-PERcussion ROTA	RY (Hydraulic Rotary)	FROM THE MAP HERE	BER
CABLE REVerse-ROTary	DRive-POINT	- C.	
other		E 690	
REPLACEMENT OR DEEPENED V	VELLS	N 540	000
(CIRCLE APPROPRIATE BOX)		DRAW A SKETCH BEL	OW SHOWING LOCATION OF WELL IN 7 TOWNS AND ROADS AND GIVE
N THIS WELL WILL NOT REPLACE AN EXISTING	WELL	DISTANCE FROM WELL	TO NEAREST ROAD JUNCTION
THIS WELL WILL REPLACE A WELL THAT WIL ABANDONED AND SEALED		N	Con 20 VInil
39 S THIS WELL WILL REPLACE A WELL THAT WIL A STANDBY-CONTACT LOCAL APPROVING A	L BE USED AS UTHORITY FOR		Unberg
POLICY ON STANDBY WELLS			and the stand
D THIS WELL WILL DEEPEN AN EXISTING WELL			10770 V 10001
PERMIT NUMBER OF WELL TO BE REPLACED OR (IF AVAILABLE) 41	52		
		- 12-30	
Not to be filled in by driller (OEP USE	ONLY)	The second se	
	P	2200	40 12-00 14
	63		High Hope
FORCE N S INITIALS PERMIT No. F-12-91	4 - 0 3 0 4		1 Have
67 68			_
SPECIAL CONDITIONS	ORITIES SHOULD USE	SEPARATE SHEET IF NEEDED	

<u> </u>



ODIGINIAL STATE

	EMERGENCY/TEMP NO. IF ANY		STATE PERMIT NUMBER	
B 1 1662 SEQUENCE NO. (DP USE ONLY)	STATE OF I APPLICATION FOR PE	MARYLAND RMIT TO DRILL WELL	FR-94-0305	
1 (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	please pri	nt or type	To fill in this form completely 79 LOCATION OF WELL	
Date Received (APA)	IATION	B 3 FREDER(		
MARMETT ROBERT		FIREDER( BCOUNTY MARMET		
15 Last Name 2932 HHKRSTON	First Name 34	23 SUBDIVISION		
Street or RFD 55 FREDERICH MDK1709		SECTION 44 46		
57 Town DRJLLER_INFORMATION	70 State 72 Zip 76	52 NEAREST TOWN MILES FROM TOWN (ente	$\frac{71}{73} = \frac{1}{76} \frac{1}{78}$	
Driller's Name	77 License No. 80	B 4	13 10 11 18	
Firm Name and a real of the	ed Mid K1705	DIRECTION OF WELL FROM TOWN (CIRCLE BOX)	11 NEAR WHAT ROAD 30	
Address And Verillerven	1-17-79	NW 8 NE	ON WHICH SIDE OF ROAD	
Signatule WELL INFORMATIO	Date N		(CIRCLE APPROPRIATE BOX) WEST SEAST 34 9 9 37 SOUTH DISTANCE FROM ROAD	
	8 12		ENTER FT OR MI	
AVERAGE DAILY QUANTITY NEEDED (GAL. PER DAY)			TAX MAP: BLK: PARCEL 230	
USE FOR WATER (CIRCLE APPR			NOT TO BE FILLED IN BY DRILLER HEALTH DEPARTMENT APPROVAL	
F IRRIGATION)	GRICULTURAL	FREDERICK COUNTY NAME	94-14 COUNTY NO.	
1 INDUSTRIAL, COMMERCIAL, STATE AN OTHER (REQUIRES APPROPRIATION	PERMIT)	STATE SIGNATURE DATE ISSUED	INSERT S	
PUBLIC OR PRIVATE WATER COMPAN	Y (REQUIRES	031297	Mrl Atini 9-30-94 DO SIGNATURE EXP. DATE	
APPROVAL) TEST, OBSERVATION, MONITORING (M APPROPRIATION PERMIT)	AAY REQUIRE	NORTH 54200	EAST GRID 0 6 9 7 0 0 0 55 57 63	
	FEET	SHOW MAJOR FEATUR BOX & LOCATE WELL	RES OF	
APPROXIMATE DEPTH OF WELL 1900	28	SOURCES OF DRILLIN	G WATER	
APPROXIMATE DIAMETER OF WELL		2.	\$20 \	
METHOD OF DRILLING	Jetted & DRIVEN	3. WRITE THE BOX NUM FROM THE MAP HERE	BER 1980	
37 <u>AIR-ROT</u> ary <u>CABLE</u> <u>REVerse-ROT</u> ary	<u>ROTARY</u> (Hydraulic Rotary) <u>DR</u> ive- <u>POINT</u>		$\neg \land \times \land$	
other	NED WELLS	E 690 N 540		
(CIRCLE APPROPRIATE	BOX)	DELATION TO NEARBY	OW SHOWING LOCATION OF WELL IN TOWNS AND ROADS AND GIVE	
THIS WELL WILL NOT REPLACE AN EX THIS WELL WILL REPLACE A WELL TH ABANDONED AND SEALED	AT WILL BE	DISTANCE FROM WEL	L TO NEAREST ROAD JUNCTION	
39 S THIS WELL WILL REPLACE A WELL TH A STANDBY - CONTACT LOCAL APPRO POLICY ON STANDBY WELLS	AT WILL BE USED AS VING AUTHORITY FOR		renbana	
D THIS WELL WILL DEEPEN AN EXISTING			ime	
(IF AVAILABLE) 41	52			
Not to be filled in by driller (OE	P USE ONLY)			
	<u>63</u>	1.20-4	15 Friday David	
FORCE N 5 INITIALS PERMIT NO. FR - 9 4 - 0 505 67 68 N BOX 70 71 72 73 74 75 76 77 78 79				
SPECIAL CONDITIONS NOTE = APPROVING AUTHORITIES SHOULD USE SEPARATE SHEET IF NEEDED =				

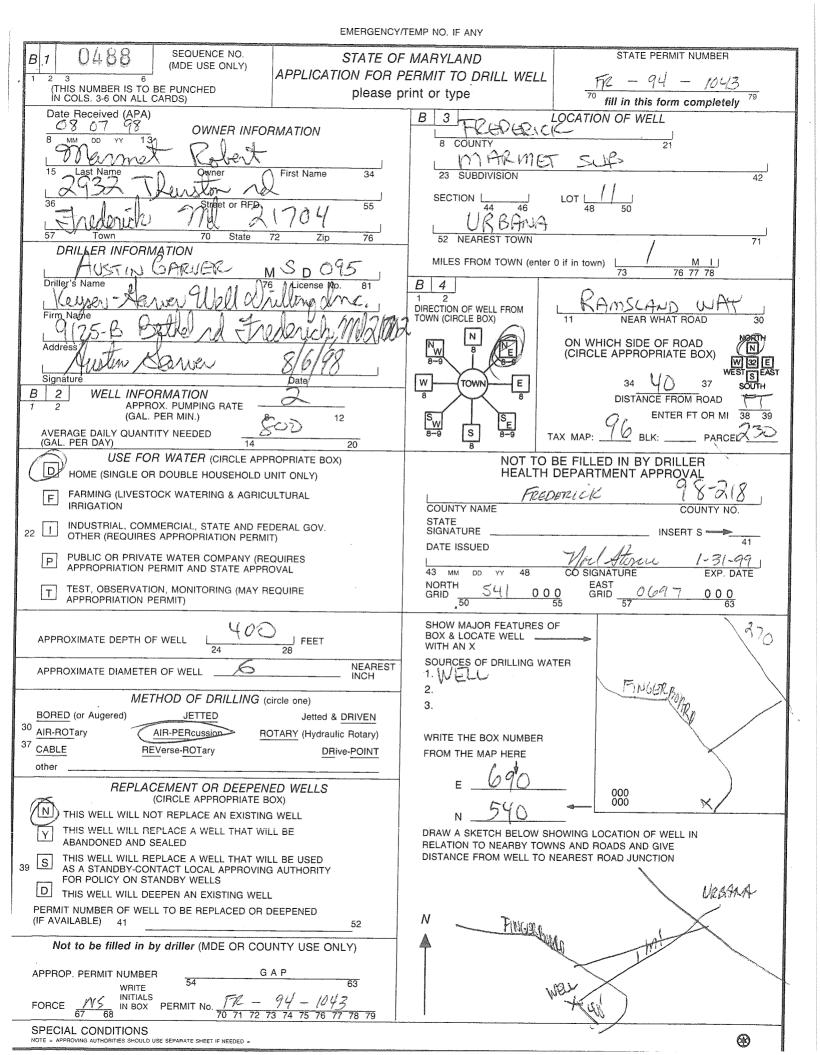


	EMERGENCY/TEMP NO. IF ANY	-fred Co		
SEQUENCE NO.	STATE OF N	IARYLAND	STATE PERMIT NUMBER	
B 1 1559 (MDE USE ONLY)	APPLICATION FOR PE		FR-1914-1013	57
1 2 13 (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	please pri	nt or type	70 fill in this form comple	BIERY
Date Received (APA)		B 3	LOCATION OF WELL	
041097 OWNER INFORM	ATION	FREDERI	CRILL	
8 BOURSES	ROBERT	BCOUNTY	GTON MANOR	FRORE
15 Last Name Owner	First Name 34	23 SUBDIVISION		CLEB
Street or RFD				
FREDERICK	$\frac{m 0 2 1 7 0 11}{0 \text{ State 72}}$	URBANAL		
DRILLER INFORMATION	CIRCLE: MSD/MGD/MWD	52 NEAREST TOWN MILES FROM TOWN (ente		]
NEIL C. NEGLEY	327		73 76 77 78	
Driller's Name NFGLEV'S WELL DRILLING	77 License No. 80		11 NEAR WHAT ROAD	ROAD 3
Firm Name 16199 CUMBERLAND HWY. NE	SWALLAG, PA M240	DIRECTION OF WELL FROM TOWN (CIRCLE BOX)	NEAR WISH DOAD	NORTH
Address	4-4-97		ON WHICH SIDE OF ROAD	N W 32 E
Signature	Date	8-9 8-9	(CIRCLE APPROPRIATE BOX) 34 300 37	WESTSTEAST
B 2 WELL INFORMATIO	N	(W)-(TOWN)-E	DISTANCE FROM ROA	
¹ ² APPROX. PUMPING RATE (GAL. PER MIN.)			ENTER FT OF	R MI 4 1 38 39
AVERAGE DAILY QUANTITY NEEDED	000		TAX MAP 95,96 BLK 8,13	ABCEL
USE FOR WATER (CIRCLE APPR	20 BOPBIATE BOX)	8	NOT TO BE FILLED IN BY DRILLE	R
D HOME (SINGLE OR DOUBLE HOUSE			HEALTH DEPARTMENT APPROVA	۱L ،
FARMING (LIVESTOCK WATERING & A	GRICULTURAL	FREDERICK COUNTY NAME	97- COUN	
INDUSTRIAL COMMERCIAL STATE AM	ND FEDERAL GOV.	STATE	INSERT	s
22 OTHER (REQUIRES APPROPRIATION		SIGNATURE DATE ISSUED	A MAM	41
P APPROPRIATION PERMIT AND STATE	HEALTH DEPARTMENT	641697	CU SIGNATURE	EXP. DATE
APPROVAL)	MAY REQUIRE	GRID	GRID GRID GG 9 30 C	0 63
	an a Mary of a Mary and An Anna and Ann	50 SHOW MAJOR FEATUR	50	
	FEET	BOX & LOCATE WELL WITH AN X	> \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	8.3
24		SOURCES OF DRILLIN		SY C
	NEAREST	1.WELL 2.	finger bacrad p	
METHOD OF DRILLING		З.	O R	
BORED (or Augered) JETTED	Jetted & <u>DRIVEN</u> ROTARY (Hydraulic Rotary)	WRITE THE BOX NUM	IBER Well of	5) Whitena
AIR-PERcussion REVerse-ROTary	DRive-POINT		an enclosed of the second of the	
CABLE <u>REverse-no r</u> ary		E 690		Į )
REPLACEMENT OR DEEPE	NED WELLS	N 540	Province Pro	
(CIRCLE APPROPRIATE	BOX)	DELATION TO NEADE	OW SHOWING LOCATION OF WEL	LIN
THIS WELL WILL NOT REPLACE AN EX THIS WELL WILL REPLACE A WELL TH	AT WILL BE	DISTANCE FROM WEL	L TO NEAREST ROAD JUNCTION	~
	AT WILL BE USED AS	N	13, 13	
39 S THIS WELL WILL REPLACE A WELL I A STANDBY-CONTACT LOCAL APPRO POLICY ON STANDBY WELLS	VING AUTHORITY FOR		B Usbana Br	Ÿ/
THIS WELL WILL DEEPEN AN EXISTIN	G WELL	1) Gazal	en the	
PERMIT NUMBER OF WELL TO BE REPLAC	ED OR DEEPENED	Hingerboard	Red. PEER	- 14
			-ar (H.	
Not to be filled in by driller (MDE OR			1 P	
APPROP. PERMIT NUMBER	GAP0031			
FORCE	-84-0357		*	
67 68 N BOX 70 71	72 73 74 75 76 77 78 79		and a state of the second s	8
SPECIAL CONDITIONS NOTE = APPROVING AUTHORITIES SHOULD USE SEPARATE SHEET IF NEED	ED =			~ 

C16364 (OEP USE ONLY) (THIS NUMBER IS TO BE PUNCHED	STATE OF MARYLAND WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY	45 DAYS AFTER WELL IS COMPLETED.			
DATE Received DATE WELL COMPL	22 500 26	PERMIT NO. FROM "PERMIT TO DRILL WELL" FROM "PERMIT TO DRILL WELL" FROM "PERMIT TO DRILL WELL" FROM "PERMIT NO. FROM "PERMIT			
Image: Contract of the start of the star					
SUBDIVISION WOrthington March G	OF CLUB SECTION -	LOT			
WELL LOG Not required for driven wells	GROUTING RECORD WELL HAS BEEN GROUTED (Circle Appropriate Box)	C 3 1 2 PUMPING TEST			
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	TYPE OF GROUTING MATERIAL	HOURS PUMPED (nearest hour)			
additional sheets if needed) FROM TO bea	The NO. OF BAGS 15 NO OF POUNDS 1410	PUMPING RATE (gal. per min. 11 15			
Clay 0 15	GALLONS OF WATER DEPTH OF GROUT SEAL (to nearest foot)	METHOD USED TO MEASURE PUMPING RATEUKet & bucket			
SOFEBROWN ROCK 15 35	from $48$ TOP 52 ft. to $54$ BOTTOM 58 ft.	WATER LEVEL (distance from land surface) BEFORE PUMPING			
Hard Crey Limestone 35 117	(enter 0 if from surface) Casing CASING RECORD types ST CO	WHEN PUMPING			
Soft Grey Linestone 117 121 ~	insert appropriate code	TYPE OF PUMP USED (for test)			
Greenstone 121218	below PLASTIC OTHER	C centrifugal R rotary O (describe			
Pink-white Quartz 218 219	MAIN Nominal diameter Total depth CASING top (main) casing of main casing TYPE (nearest inch) (nearest foot)	27 27 27 below)			
Grey Linestone 219 500 2		jet Ssubmersible			
	E OTHER CASING (if used) A diameter depth (feet) C inch from to	PUMP INSTALLED			
		DRILLER WILL INSTALL PUMP YES (10) (CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS			
	G Screen type SCREEN RECORD	EXCEPT HOME USE			
	insert appropriate STEEL BRASS OPEN BRONZE HOLE	PLACE (A,C,J,P,R,S,T,O)			
	code below PLASTIC OTHER	GALLONS PER MINUTE (to nearest gallon) PUMP HORSE POWER			
	DEPTH (nearest ft.)	PUMP COLUMN LENGTH			
		CASING HEIGHT (circle appropriate box and enter casing height)			
	$\begin{array}{c} G \\ H \\ S \\ 2 \\ \hline 23 \\ \hline 24 \\ \hline 26 \\ \hline 30 \\ \hline 32 \\ \hline 36 \\ $	LAND SURFACE below below foot			
CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALE	$ \begin{array}{c c} & R \\ E \\ D \\ E \\ \end{array} \\ \begin{array}{c c} \\ E \\ 38 \\ 38 \\ 39 \\ 41 \\ 41 \\ 45 \\ 47 \\ 51 \\ \end{array} \\ \begin{array}{c c} \\ 47 \\ 51 \\ 51 \\ 51 \\ \end{array} $	LOCATION OF WELL ON LOT A SHOW PERMANENT STRUCTURE SUCH AS			
WHEN THIS WELL WAS SOME LETES	SLOT SIZE 1 2 3	BUILDING, SEPTIC TANKS, AND/OR LANDMARKS AND INDICATE NOT LESS			
	TEST WELL CONVERTED TO PRODUCTION     DIAMETER     OF SCREEN     INCH)     INCH)				
THEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCT ACCORDANCE WITH COMAR 10.17.13 "WELL CONSTRUCT IN CONSTRUCT WITH ALL CONDITIONS STATED	THE GRAVEL PACK	Fingerboard Road			
ABOVE CAPTIONED PERMIT, AND THAT THE INFORM PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE OF MY KNOWLEDGE.		ann lane			
DRILLERS IDENT. NO. MWD387		N. H.			
DRILLERS SIGNATURE MNST MAYCH SIGNATURE ON APPLICATION	XXX Told				
EITE SUPERVISORIESON of driller or journey	TELESCOPE LOG OTHER DATA	L'Éarro hause			
SITE SUPERVISOR (Bign. of driller of journeyman) responsible for sitework if different from permittee) CASING INDICATOR ORIGINAL					

EMERGENCY/TEMP NO. IF ANY 0481SEQUENCE NO. STATE PERMIT NUMBER B|1STATE OF MARYLAND (MDE USE ONLY) APPLICATION FOR PERMIT TO DRILL WELL 2 3 FR - 94 - 1042 (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS) please print or type fill in this form completely Date Received (APA) R LOCATION OF WELL З OWNER INFORMATION BUUK 8 13 MM DD ٧v 8 COUNTY 21 M HEMET Robert Last Name 15 Owner First Name SUBDIVISION 23 42 29 10-5100 SECTION 36 Street or RFD 55 46 ,70 57 Town State NEAREST TOWN 52 71 DRILLEBAINFORMATION MILES FROM TOWN (enter 0 if in town) М 76 77 78 Driller's Name В 4 Co 2 DIRECTION OF WELL FROM TOWN (CIRCLE BOX) AmAn 10 lest Firm Name, NEAB WHAT BOAD 30 C N NORTH ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX) Address N W W 32 E U s Signature Dáte W 1) 37 TOWN Ε 34 SOUTH 2 В WELL INFORMATION 2 DISTANCE FROM BOAD APPROX. PUMPING RATE (GAL. PER MIN.) ENTER FT OR MI 38 39 12 ัพ AVERAGE DAILY QUANTITY NEEDED PARCEL 230 s BLK: TAX MAP (GAL. PER DAY) 20 USE FOR WATER (CIRCLE APPROPRIATE BOX) NOT TO BE FILLED IN BY DRILLER  $\square$ HOME (SINGLE OR DOUBLE HOUSEHOLD UNIT ONLY) HEALTH DEPARTMENT APPROVAL FARMING (LIVESTOCK WATERING & AGRICULTURAL REDERICAL a 8 F IRRIGATION COUNTY NAME COUNTY NO STATE INDUSTRIAL, COMMERCIAL, STATE AND FEDERAL GOV. 22 1 SIGNATURE INSERT S = OTHER (REQUIRES APPROPRIATION PERMIT) 41 DATE ISSUED PUBLIC OR PRIVATE WATER COMPANY (REQUIRES 1-31-991 P 68 APPROPRIATION PERMIT AND STATE APPROVAL 43 EXP. DATE MM NORTH EAST GRID TEST, OBSERVATION, MONITORING (MAY REQUIRE 000 Т Ľ. 000 GRID APPROPRIATION PERMIT) 50 SHOW MAJOR FEATURES OF BOX & LOCATE WELL APPROXIMATE DEPTH OF WELL FEET WITH AN X 24 10 28 SOURCES OF DRILLING WATER NEAREST APPROXIMATE DIAMETER OF WELL 1. WELL INCH Eit-bert Born 2. METHOD OF DRILLING (circle one) З. BORED (or Augered) JETTED Jetted & DRIVEN 30 AIR-ROTary ROTARY (Hydraulic Rotary) WRITE THE BOX NUMBER 37 CABLE REVerse-BOTan **DRive-POINT** FROM THE MAP HERE other REPLACEMENT OR DEEPENED WELLS 000 (CIRCLE APPROPRIATE BOX) ñôñ N 3 THIS WELL WILL NOT REPLACE AN EXISTING WELL Ν THIS WELL WILL REPLACE A WELL THAT WILL BE Υ DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN ABANDONED AND SEALED RELATION TO NEARBY TOWNS AND ROADS AND GIVE THIS WELL WILL REPLACE A WELL THAT WILL BE USED DISTANCE FROM WELL TO NEAREST ROAD JUNCTION S 39 AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS D FINGERBOAR THIS WELL WILL DEEPEN AN EXISTING WELL VRBANUS PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) 41 52 Not to be filled in by driller (MDE OR COUNTY USE ONLY) 1^{bÉ} Non APPROP. PERMIT NUMBER 63 WRITE INITIALS <u>FR - 94 - 1042</u> 70 71 72 73 74 75 76 77 78 NFORCE IN BOX PERMIT No. 40 66 76 77 78 79 SPECIAL CONDITIONS PROVING AUTHORITIES SHOULD USE SEPARATE SHEET IF NEEDED .

c1 01472 SEQUENCE NO. (MDE USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
1 2 3 6 (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY NUMBER GE-219
ST/CO USE ONLY DATE WELL COMF	LETED Depth of Well	PERMIT NO. FROM "PERMIT TO DRILL WELL"
PATE Received 1999 MM CDD CD	22 28 2 - 26	PD - 94 - 1042 -
8 13 15	20 (TO NEAREST FOOT)	28 29 30 31 32 33 34 35 36 37
OWNER MACMET	ROBERT	1
STREET OR RFD	THURSTON PO first name TOWN	FREDESRICK
SUBDIVISION OVERLOOK	SECTION	LOT <u>12</u>
WELL LOG Not required for driven wells	GROUTING RECORD	C 3
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	(Circle Appropriate Box) TYPE OF GROUTING MATERIAL (Circle one)	1 2 <u>PUMPING TEST</u>
DESCRIPTION (Use FEET check	CEMENT CIM BENTONITE CLAY BC	HOURS PUMPED (nearest hour)
additional sheets if needed) FROM TO bearing	NO. OF BAGSNO. OF POUNDS	PUMPING RATE (gal. per min.) 10
OVERBURGEN OF 29	GALLONS OF WATER 84	
	DEPTH OF GROUT SEAL (to nearest feot)	MEASURE PUMPING RATE
11 - WAFER 29 70'	from $\frac{1}{48}$ TOP 52 ft. to $\frac{1}{54}$ BOTTOM 58 ft.	WATER LEVEL (distance from land surface)
AT 70'66Pm	(enter 0 if from surface)	BEFORE PUMPING 52 ft.
SLATE 70' 129'	casing CASING RECORD	$\frac{2}{17} = \frac{2}{20}$
OVERBURDEN OF 29 SLATE HIT WATER 29'70' AT 70'6 GPM SLATE HIT WATERAT70' 129' HIT WATERAT70' 129' 129'4 GPM SLATE 129'282	appropriate	WHEN PUMPING $\frac{2}{22}$ $\frac{2}{25}$ ft.
129' 4 GPM 1201 282	code PL OT OTHER	TYPE OF PUMP USED (for test)
Schie 129 and	MAIN Nominal diameter Total depth	A air P piston T turbine
	CASING top (main) casing of main casing TYPE (nearest inch)! (nearest foot)	
	ST 6 3	C centrifugal R rotary O (describe below)
	60 61 63 64 66 70	J jet S submersible
	E OTHER CASING (if used) A diameter depth (feet)	
	C diameter depth (feet) H inch from to	
	C []	PUMP INSTALLED DRILLER WILL INSTALL PUMP YES NO
	۲ N G۲	(CIRCLE) (YES or NO)
		MUST BE COMPLETED FOR ALL WELLS.
	screen type or open hole	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O) 29
	Insert STEEL BRASS OPEN	IN BOX 29. CAPACITY:
	(appropriate code below	GALLONS PER MINUTE
	below PL OT PLASTIC OTHER	(to nearest gallon) 31 35 PUMP HORSE POWER
	C 2 DEPTH (nearest ft.)	PUMP COLUMN LENGTH
NUMBER OF UNSUCCESSFUL WELLS:	12/47 /1 -797	(nearest ft.)
WELL HYDROFRACTURED	$E = \frac{1}{8} \frac{1}{9} \frac{0}{11} = \frac{0}{15} \frac{0}{17} \frac{0}{21}$	43 47 CASING HEIGHT (circle appropriate box
A N	ĉ,	(+1) above ) and enter casing height)
CIRCLE APPROPRIATE LETTER  A WELL WAS ABANDONED AND SEALED	H ² -23 24 26 30 32 36 S	LAND SURFACE
WHEN THIS WELL WAS COMPLETED	C 3	_ below (nearest)
E ELECTRIC LOG OBTAINED TEST WELL CONVERTED TO PRODUCTION	R 38 39 41 45 47 51 E	49 50 51
WELL	E SLOT SIZE 1 2 3	LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS
ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE	DIAMETER (NEAREST	BUILDING, SEPTIC TANKS, AND /OR
CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY	OF SCREEN INCH) 56 60	LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES
KNOWLEDGE.	from to	(MEASUREMENTS TO WELL)
DRILLERS LIC. NO. 1 M Z D $\bigcirc$ 9 S 1	GRAVEL PACK	P/c )
DRILLERS SIGNATURE	WAS FLOWING WELL INSERT F IN BOX 68 68	
(MUST MATCH SIGNATURE ON APPLICATION)	MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER)	40/ 140
LIC. NO. 1 M 5 D 0 3 4 1	T (E.R.O.S.) W Q	6 /3/
Jerry Honley	70 72	WELL DETROY
SITE SUPERVISOR (sign. of driller or journeyman	74 75 76	
responsible for sitework if different from permittee)	TELESCOPE LOG CASING INDICATOR OTHER DATA	RT 80



C1       01468       SEQUENCE NO. WELL COMPLETION REPORT FILL IN THIS FORM COMPLETIELY PLEASE PRINT OR TYPE       THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED PLEASE PRINT OR TYPE         THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)       DATE WELL COMPLETED DATE Received MEDIAL CARDS)       Date WELL COMPLETED Depth of Well       Depth of Well       THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED Depth of Well         MATE Received STREET OR RFD       DATE WELL COMPLETED MEDIAL PROVIDENCE STREET OR RFD       DATE WELL COMPLETED Depth of Well       Depth of Well       FBOM "PERMIT TO DIAL WELL" COUNTY NUMBER         STREET OR RFD       MATE ARRES 29 32 THUESTUL STREET OR RFD       MEDIAL PROVIDENCE MEDIAL PROVIDENCE STREET OR RFD       MEDIAL PROVIDENCE MEDIAL PROVIDENCE MEDIAL PROVIDENCE MEDIAL PROVIDENCE MEDIAL PROVIDENCE MEDIAL PROVIDENCE STREET OR RFD       MEDIAL PROVIDENCE MEDIAL PROVIDENCE
ITHIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)       FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE       COUNTY NUMBER       GOUNTY NUMBER       FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE         ST/CO USE ONLY PATE Received W       DATE WELL COMPLETED       Depth of Well       PERMIT NO. PERMIT TO DRILL WELL' PLASE PROFIL       PERMIT NO. PERMIT TO DRILL WELL' PLASE PROFIL         WELL GR       MARCANE       20       22       262       26       PERMIT TO DRILL WELL' PLASE PROFIL         OWNER       MARCANE       STATE THE NO.       PERMIT TO DRILL WELL' PLASE PROFIL       PERMIT TO DRILL WELL' PLASE PROFIL       PUMPING TEST         SUBDIVISION       MARCANE       SUBDIVISION       MARCANE       SECTION       LOT       1         WELL LOG Not required for driven wells       WELL HAS BEEN GROUTED (Crice Appropriate DCR) CRICIC Appropriate DCR)       MARCANE       NO       NO       PUMPING TEST HOURS PUMPED (nearest hour)       PUMPING REST HOURS PUMPED (nearest hour)       PUMPING RATE (gal. per min.)         DESCRIPTION (Use additional sheets if needed)       FROM TO POMPEX       POMPEX       NO       PUMPING RATE (gal. per min.)       11       15         DESCRIPTION (Use additional sheets if needed)       FROM TO POMPEX       POMPEX       SCATE       SCATE       SCATE       SCATE       SCATE       SCATE       SCATE       SCATE       SCATE
DATE Received       Deptition with       Deptition with       Deptition with       Deptition with         Mail of the second s
Image: state the kind of construction wells       Image: st
OWNER       MAR_matrix       Construction       28 29 30 31 32 33 34 35 36 3         OWNER       MAR_matrix       Construction       Total and a structure       Total and a structure         STREET OR RFD       Isst name       29 32 THURSTON       Freiname       ToWN       Constructure         SUBDIVISION       MAR_matrix       Subdivision       Street of driven wells       Street of driven wells       Iot       Iot         Street the KIND OF FORMATIONS PENETRATED, THEIR       Order driven wells       Well HAS BEEN GROUTED       Iot       Iot       Iot       Iot         Obscription (use       FEET       if water       BERTONITE CLAY       BIC       Iot       Iot       Iot       Iot         Owscraft of driven wells       Vell HAS BEEN GROUTED       Iot       <
Institution 2932 THURSTON IN THE NAME         TOWN FERETOR RED         SUBDIVISION MARKED 2012         WELL LOG         Not required for driven wells         STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING         MELL HAS BEEN GROUTED (Circle Appropriate Box)         DESCRIPTION (Use additional sheets if needed)       FEET OPROX FROM TO bearing         OUMPL ALCON USE Additional sheets if needed)       FEET OPROX FROM TO bearing       NO. OF BAGS /// GALLONS OF WATER       DESCRIPTION (Use additional sheets if needed)       FEET OPROX FROM TO bearing       SECTION       BENTONITE CLAY BIC NO. OF BAGS /// GALLONS OF WATER       DESCRIPTION (Use additional sheets if needed)       FEET OPROX FROM TO bearing       OUMPING RATE (gal. per min.)         0.0F BAGS /// ALLONS OF WATER       0.0 OF BAGS /// GALLONS OF WATER       NO. OF POUNDS 1/4500// GALLONS OF WATER       METHOD USED TO MEASURE PUMPING RATE (gal. per min.)       METHOD USED TO MEASURE PUMPING RATE (gal. per min.)       10         1.10// Colspan="2">Colspan= Colspan="2">Colspan= Colspan="2">Colspan= Colspan= Colspan="2">Colspan= Colspan= Colspan="2">Colspan= Colspan= Colspan= Colspan="2">Colspan= Colspan= Co
INTRAME       LOT         LOT         LOT         MELL LOG         Not required for driven wells         SECTION       LOT         SECTION       LOT         MELL LOG         Not required for driven wells         SECTION       LOT         SECTION       LOT         SECTION       LOT         SECTION       LOT         MELL LOG       Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">LOT         SECTION       LOT         Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2"         Colspan="2" </td
WELL LOG       GROUTING RECORD       Not required for driven wells         STATE THE KIND OF FORMATIONS PENETRATED. THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING       WELL HAS BEEN GROUTED       Image: Color of the col
Not required for driven wells         WELL HAS BEEN ROUTED STATE THE KIND OF FORMATIONS PENETRATED. THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING DESCRIPTION (Use additional sheets if needed)       WELL HAS BEEN ROUTED TYPE OF GROUTING MATERIAL (Circle one) BENTONITE CLAY       No.
STATE THE KIND OF FORMATIONS PENETRATED. THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING       TYPE OF GROUTING MATERIAL (Circle one)       44       44       44       44         DESCRIPTION (Use additional sheets if needed)       FEET       Check if water bearing       TYPE OF GROUTING MATERIAL (Circle one)       BENTONITE CLAY       BCC       HOURS PUMPED (nearest hour)       8       9         OVERBURDED       O'       47       45       46       46       45       46       46       44       44       HOURS PUMPED (nearest hour)       8       9         OVERBURDED       O'       47       45       46       46       46       44       44       HOURS PUMPED (nearest hour)       8       9         OVERBURDED       O'       47       47       45       46       NO. OF POUNDS 145       9       9         OVERBURDED       O'       47       47       190'       45       46       NO. OF POUNDS 145       9       9         VATURE HAT       47       190'       47       190'       10'       10'       10'       10'       10'       10'       10'       10'       10'       10'       10'       10'       10'       10'       10'       10'       10'       10'       10'
DESCRIPTION (Use additional sheets if needed)       FEET       Check if water bearing       CEMENT (CLIM)       BENTONITE CLAY       BLC         0       FROM       TO       If water bearing       NO. OF BAGS       MO. OF POUNDS       145 507         0       OVERBURDEN       O'       47       AS       45       46       NO. OF POUNDS       145 507         0       OVERBURDEN       O'       47       AS       AS       NO. OF BAGS       NO. OF POUNDS       145 507         0       ALLONS OF WATER       If of ALLONS OF WATER       If of ALLONS OF WATER       NO. OF GROUT SEAL (to nearest foot)       If of ALLONS OF WATER       If of ALLONS OF WATER       METHOD USED TO MEASURE PUMPING RATE       METHOD USED TO MEASURE PUMPING RATE       METHOD USED TO MEASURE PUMPING RATE       METHOD SEAL (distance from land surface)         VATUR       HIT       190'       278       If one surface)       If one surface)       If one surface)         VATUR       HIT       190'       278       If one surface)       If one surface)       If one surface)       If one surface)         VATUR       HIT       190'       278       If one surface)       If one surface)       If one surface)       If one surface)         VATUR       HIT       190'       278'       If ones
OVERBURDEN       O'       47       Volume
SLATE HIT 190 278 insert warst AT 2 GPM 278 37' insert SLATE 278 37' Insert appropriate below PL DIFER VHEN PUMPING 22 25 ft. PLL DIF OT DIFER TYPE OF PUMP USED (for test)
SLATE HIT 190 278 insert warst AT 2 GPM 278 37' insert SLATE 278 37' Insert appropriate below PL DIFER VHEN PUMPING 22 25 ft. PLL DIF OT DIFER TYPE OF PUMP USED (for test)
SLATE HIT 190 278 insert warst AT 2 GPM 278 37' insert SLATE 278 37' Insert appropriate below PL DIFER VHEN PUMPING 22 25 ft. PLL DIF OT DIFER TYPE OF PUMP USED (for test)
SLATE HIT 190 278 insert warst AT 2 GPM 278 37' insert SLATE 278 37' Insert appropriate below PL DIFER VHEN PUMPING 22 25 ft. PLL DIF OT DIFER TYPE OF PUMP USED (for test)
SLATE HIT 190 278 insert warst AT 2 GPM 278 37' insert SLATE 278 37' Insert appropriate below PL DIFER VHEN PUMPING 22 25 ft. PLL DIF OT DIFER TYPE OF PUMP USED (for test)
WATUR AT 2 GPM SLAFE 276' 372' appropriate below Delow DEL DIT PLASTIC OTHER WHEN PUMPING 22 25 ft. TYPE OF PUMP USED (for test)
SLATE 270' 302' below PLL UII TYPE OF PUMP USED (for test)
MAIN Nominal diameter Total depth
CASING top (main) casing of main casing TYPE (nearest inch)! (nearest foot) C centrifugal R rotary O (describe
$\begin{array}{c c} TYPE & (nearest foot) \\ \hline \\ $
60 61 63 64 66 70 J jet S submersible
E OTHER CASING (if used) A diameter depth (feet)
H inch from to PUMP INSTALLED
A DRILLER WILL INSTALL PUMP YES NO S (CIRCLE) (YES or NO)
G
MUST BE COMPLETED FOR ALL WELLS.
screen type or open hole ST BR HO N BOX 29
insert STEEL BRASS OPEN
( code BHONZE HOLE GALLONS PER MINUTE
PLASTIC OTHER
C     DEPTH (nearest ft.)     PUMP HORSE POWER       37     41
NUMBER OF UNSUCCESSFUL WELLS:
WELL HYDROFRACTURED $\frac{yes}{10}$ $e^{1}$ $\frac{y}{10}$ $e^{1}$ $\frac{y}{10}$ $\frac{y}{11}$ $\frac{y}{15}$ $\frac{y}{17}$ $\frac{y}{17}$ CASING HEIGHT (circle appropriate box
and enter casing height) above and enter casing height)
CIRCLE APPROPRIATE LETTER H ² 23 24 26 30 32 36 LAND SURFACE
A     WHEN THIS WELL WAS COMPLETED     C 3       E     ELECTRIC LOG OBTAINED     R       38     39     41       45     47       50     51
TEST WELL CONVERTED TO PRODUCTION
I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN N SHOW PERMANENT STRUCTURE SUCH AS
IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE OF SCREEN INCH INCH INCH INCH INCH INCH INCH INCH
HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE. THAN TWO DISTANCES KNOWLEDGE. THAN TWO DISTANCES
NG-065
Austin Same
UNICE AN ADDIVIDUATION
(NOT TO BE FILLED IN BY DRILLER)
$\begin{array}{c c} \text{LIC. NO.1} & \text{M} \stackrel{\text{\tiny }}{=} & \text{D} \stackrel{\text{\tiny }}{=} & \text{Z} \stackrel{\text{\tiny }}{=} & \text{I} \\ \end{array} \qquad \qquad$
SITE SUPERVISOR (sign. of driller or journeyman 70 72 72 74 75 76
responsible for stework if different from permittee) TELESCOPE LOG NTER DATA

B 1 0383 SEQUENCE NO. (MDE USE ONLY)	STATE OF	MARYLAND	STATE PERMIT NUMBER
1 2 3 6 (MDE USE ONLY)	APPLICATION FOR P	ERMIT TO DRILL WEL	L FR -94 -1449
	pleas	se type	⁷⁰ fill in this form completely ⁷⁹
			LOCATION OF WELL
Date Received (APA)	1117001	B 3 Frederick	LOCATION OF WELL
$\frac{692377}{8 \text{ MM DD YY} 13}$ OWNER INFORM	MATION	8 COUNTY	21
		Urbana Mano	r
L Angleberger Ste	ephen & Kathy J First Name	23 SUBDIVISION	42
, 8400 Lassie Court	ł		
36 Street or RFD	55	SECTION	LOT <u>3</u>
, Walkersville Md	1. 21793	it.h.	
57 Town 70 State 72		52 NEAREST TOWN	ana
DRILLER INFORMATION			ter 0 if in town)
, Robert L. Cline M	W D 139	MILES FROM TOWN (en	73 76 77 78
Driller's Name 76	License No. 81	B 4	
L Cline and Duvell Inc	I		Urbana Pike
Firm Name	J	DIRECTION OF WELL FROM TOWN (CIRCLE BOX)	11 NEAR WHAT ROAD 30
8093 Hillmark Ct. Frede	erick 21704		ON WHICH SIDE OF ROAD
Address /	<u></u>		(CIRCLE APPROPRIATE BOX)
Kobert Z. Cline	4/21/99	8-9 8-9	W 22 E WEST S EAST
Signature	Date	[W](TOWN)[E]	34 <b>Э</b> 00 37 south
B 2 WELL INFORMATION	5		DISTANCE FROM ROAD
1 2 APPROX. PUMPING RATE (GAL. PER MIN.) 8	12	SW SE	ENTER FT OR MI 38 39
AVERAGE DAILY QUANTITY NEEDED	300		TAX MAP: 96 BLK: PARCEL 223
(GAL. PER DAY) 14	20	8	
USE FOR WATER (CIRCLE APPR	ROPRIATE BOX)	NOT	O BE FILLED IN BY DRILLER TH DEPARTMENT APPROVAL
DOMESTIC POTABLE SUPPLY & RESIDENT	IAL	- Contraction	
		meperid	
	ULTURAL	COUNTY NAME	COUNTY NO.
		STATE SIGNATURE	INSERT S>
22 I INDUSTRIAL, COMMERICIAL, DEWATERING	J	DATE ISSUED	$\gamma p_a $
P PUBLIC WATER SUPPLY WELL		042399	Jon 10 - 31-99
T TEST, OBSERVATION, MONITORING		43 MM DD YY 48	CO SIGNATURE EXP. DATE
G GEO-THERMAL			EAST 0697000
		50	55 57 03
050		SHOW MAJOR FEATURE	ES OF
APPROXIMATE DEPTH OF WELL 250	FEET	BOX & LOCATE WELL A	
24	28	SOURCES OF DRILLING	WATER MOST TAVE
APPROXIMATE DIAMETER OF WELL6	NEAREST INCH	1.	5
		_{2.} Well	
METHOD OF DRILLING (c		3.	
BORED (or Augered) JETTED	Jetted & DRIVEN		1 - Ju
AIR-RUTary AIR-PERcussion RC	DTARY (Hydraulic Rotary)	WRITE THE BOX NUMBE	R   N
³⁷ CABLE REVerse-ROTary	DRive-POINT	FROM THE MAP HERE	
other		1 ~~~	PT80 7270
REPLACEMENT OR DEEPEN	ED WELLS	e <u>690</u>	000
(CIRCLE APPROPRIATE BO	,	il R	000
$(\mathbb{N})'$ this well will not replace an existing	3 WELL	N <u>570</u>	
THIS WELL WILL REPLACE A WELL THAT WIL	LL BE		N SHOWING LOCATION OF WELL IN
			TOWNS AND ROADS AND GIVE TO NEAREST ROAD JUNCTION
39 S THIS WELL WILL REPLACE A WELL THAT WIL AS A STANDBY-CONTACT LOCAL APPROVING			El
FOR POLICY ON STANDBY WELLS		-companyer.	A and a start of the start of t
D THIS WELL WILL DEEPEN AN EXISTING WELL			10
PERMIT NUMBER OF WELL TO BE REPLACED OR I (IF AVAILABLE) 41		N	Hu. ×
	52	<b>A</b>	Whan XW
Not to be filled in by driller (MDE OR COL	JNTY USE ONLY)	4	31. 00
	A D		(man the state
APPROP. PERMIT NUMBER G	A P63		(m) 355) × 1 mm
FP_«	94-1449		X Jun Mark
PERMIT No. 70 71 72 7	73 74 75 76 77 78 79		/ W- /
SPECIAL CONDITIONS			8
NOTE * APPROVING AUTHORITIES SHOULD USE SEPARATE SHEET IF NEEDED =			\\$\\$

[C]1] 54(5) (MDE USE ONLY)	STATE OF WARTLAND	WELL IS COMPLETED.
1 2 3 6	WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY PLEASE TYPE	COUNTY NUMBER 99-03
ST/CO USE ONLY DATE WELL COMPL DATE Received	ETED Depth of Well	FROM "PERMIT NO. FROM "PERMIT TO DRILL WELL"
MMN 105 1999 5 14	$\begin{array}{ccc} & 22 & 4440 & 26 \\ \hline & & & & & \\ \hline 20 & & & & & \\ \hline & & & & & & \\ \hline & & & & &$	$\frac{FR}{28} = \frac{G4}{30} = \frac{14}{32} + \frac{4}{32} + \frac{4}{32} + \frac{4}{33} + \frac{4}{35} + \frac{4}{36} + \frac{4}{37} + \frac{4}{3$
OWNER ANGLEBERGER	STEPHENE KATHV	
OWNER <u>ANGLEBERGER</u> STREET OR RFD last name 9460 L	ASSOE COLOR TOWN W	ALKERSVALE MD 21793
SUBDIVISION_ URBAINA M	ANORSECTION	LOT <u>3</u>
WELL LOG	GROUTING RECORD yes no WELL HAS BEEN GROUTED	C 3
Not required for driven wells	(Circle Appropriate Box)	PUMPING TEST
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING		HOURS PUMPED (nearest hour)
DESCRIPTION (Use FEET if water additional sheets if needed) FROM TO bearing	NO, OF BAGS $45 46$ NO. OF POUNDS $45 46$	PUMPING RATE (gal. per min.)
	GALLONS OF WATER / 2.0	11 15
BROWN SHALE 0 60	DEPTH OF GROUT SEAL (to nearest foot)	MEASURE PUMPING RATE 15TL MACE
BROWN SHALE C 60 BLUE SLATE 60 440	from $\frac{\cancel{0}}{48}$ TOP 52 ft. to $\frac{\cancel{0}}{54}$ BOTTOM 58 ft.	WATER LEVEL (distance from land surface)
	(enter 0 if from surface) casing CASING RECORD	BEFORE PUMPING $\frac{70}{17}$ ft.
	types insert ST CO	Let 1 m
	(appropriate) STEEL CONCRETE	WHEN PUMPING $\frac{22}{22}$ $\frac{25}{25}$ tt.
	below PL OT PLASTIC OTHER	TYPE OF PUMP USED (for test)
	MAIN Nominal diameter Total depth	A air P piston T turbine
	CASING top (main) casing of main casing TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary O other (describe below)
	57 6 70	
	60 61 63 64 66 70 E OTHER CASING (if used)	J jet Submersible
	A diameter depth (feet) C inch from to	
	Г А L L	PUMP INSTALLED DRILLER INSTALLED PUMP YES
	S I N I I II I	(CIRCLE) (YES or NO)
	G	MUST BE COMPLETED FOR ALL WELLS.
	screen type SCREEN RECORD or open hole ST BR HO	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O) 29
	insert STEEL BRASS OPEN	IN BOX 29. CAPACITY:
WATER AT 435	(appropriate code below	GALLONS PER MINUTE
435	below PLASTIC OTHER	
	C 2 DEPTH (nearest ft.)	PUMP COLUMN LENGTH 41
NUMBER OF UNSUCCESSFUL WELLS:	12 KIO R.9 L440	(nearest ft.) 43 47
WELL HYDROFRACTURED	$E \frac{1}{8} \frac{1}{9} \frac{1}{11} \frac{10}{15} \frac{1}{17} \frac{1}{21}$	CASING HEIGHT (circle appropriate box and enter casing height)
		49 above LAND SURFACE
A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED	23 24 26 30 32 36 S C 3	below
E ELECTRIC LOG OBTAINED	R 38 39 41 45 47 51	49 50 51
P TEST WELL CONVERTED TO PRODUCTION WELL	E SLOT SIZE 1 2 3	LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURES
I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 26.04.4 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE	DIAMETER (NEAREST OF SCREEN INCH)	AND INDICATE NOT LESS THAN TWO DISTANCES
CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY	from to	(MEASUREMENTS TO WELL)
KNOWLEDGE		W TABLER ROAD
DRILLERS LIC. NO. 1 MM D J-39 1	GRAVEL PACK	
DRILLERS SIGNATURE	INSERT F IN BOX 68 68	+ PROPLINE
(MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 MLLD 536	MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) T (FROS) W Q	
	T (E.R.O.S.) W Q	HAN HE HE
SITE SUPERVISOR (sign. of driller or jøyrneyman	70 72 74 75 76	\$ 120
responsible for sitework if different from permittee)	TELESCOPE LOG CASING INDICATOR OTHER DATA	

			STATE PERMIT NUMBER
B 1 18440 SEQUENCE NO. (MDE USE ONLY)		MARYLAND	
AF		ERMIT TO DRILL WELL e type	70
		· · ·	fill in this form completely
Date Received (APA) <u> <u> <u> </u> <u> </u></u></u>	ATION	B 3 Frederick 8 COUNTY	LOCATION OF WELL
TNT Services Group, Inc.	irst Name 34	Stanford Ind	dustrial Park 42
P.O. Box 451 36 Street or RFD	55		LOT [5] 48 50
Frederick, MD 21705-04	51	Buckeystown	
57 Town 70 State 72 DRILLER INFORMATION	Zip 76	52 NEAREST TOWN MILES FROM TOWN (enter	$r_0$ if in town) 4 M_L
L Robert L. Cline M Driller's Name 76	<u>W D 139</u> License No. 81	B 4	73 76 77 78
L Cline & Duvall, Inc.		1 2 DIRECTION OF WELL FROM TOWN (CIRCLE BOX)	Dartmouth Court
Address Hillmark Ct., Frederick	4/19/00	N 8 NE 8-9 8-9	ON WHICH SIDE OF ROAD
Signature B 2 WELL INFORMATION APPROX PLUMPING PATE	Date		34 55037 SOUTH DISTANCE FROM ROAD <u>ft</u>
	12	SW 8-9 S 8-9	ENTER FT OR MI 38 39 TAX MAP: <u>94</u> BLK: PARCEL <u>88</u>
(GAL. PER DAY) 14 USE FOR WATER (CIRCLE APPRO	20 DPRIATE BOX)	8 NOT TO HEALTH	BE FILLED IN BY DRILLER
D DOMESTIC POTABLE SUPPLY & RESIDENTIA IRRIGATION		Frednick.	00-117 COUNTY NO.
FARMING (LIVESTOCK WATERING & AGRICUI	LTURAL	COUNTY NAME STATE SIGNATURE	
22 INDUSTRIAL, COMMERICIAL, DEWATERING		DATE, ISSUED	ahaland RS 10/31/2051.
P PUBLIC WATER SUPPLY WELL T TEST, OBSERVATION, MONITORING		43 MM DD YY 48 NORTH FLG 01	CO SIGNATURE EXP. DATE
G GEO-THERMAL		50	55 57 63
APPROXIMATE DEPTH OF WELL 250	FEET 28 NEAREST	SHOW MAJOR FEATURES BOX & LOCATE WELL	
APPROXIMATE DIAMETER OF WELL6	INCH	1. well 2.	
METHOD OF DRILLING (cire BORED (or Augered) JETTED	cle one) Jetted & <u>DRIVEN</u>	3.	Mound
	ARY (Hydraulic Rotary) DRive-POINT	WRITE THE BOX NUMBER	MGUNSVILL R.I.
other		E 650	Rt.15
	WELL	N 540	SHOWING LOCATION OF WELL IN
THIS WELL WILL REPLACE A WELL THAT WILL ABANDONED AND SEALED THIS WELL WILL REPLACE A WELL THAT WILL		RELATION TO NEARBY TO	DWNS AND ROADS AND GIVE O NEAREST ROAD JUNCTION
AS A STANDBY-CONTACT LOCAL APPROVING FOR POLICY ON STANDBY WELLS	AUTHORITY		
PERMIT NUMBER OF WELL TO BE REPLACED OR DE	EEPENED 89352	N	Dartinest et.
Not to be filled in by driller (MDE OR COUI	statemes promitins sitticteres promiting		Bivd.
APPROP. PERMIT NUMBER FR 2000 GA	63	01	Moundville RI
PERMIT NO0	14 - 2012 3 74 75 76 77 78 79	Rt I	<i>J</i>
SPECIAL CONDITIONS NOTE = APPROVING AUTHORITIES SHOULD USE SEPARATE SHEET IF NEEDED			8

7	CII 6014 (MDE USE ONLY)	STATE OF MARYLAND	THIS REPORT MUST BE SUBMITTED AFTER WELL IS COMPLETED.
A	1 2 3 6	WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY PLEASE TYPE	COUNTY NUMBER 00-117
a transmission	ST/CO USE ONLY DATE WELL COMPL		PERMIT NO. FROM "PERMIT TO DRILL WELL"
and the second se	MAY 200 2000 4 2 0	$\frac{1}{20}$ $\frac{22}{500}$ $\frac{26}{26}$	7 28 29 30 31 32 33 34 35 36 37
onteresting of the	8 13 15	20 (TO NEAREST FOOT)	28 29 30 31 32 33 34 33 36 57
Incompany.	OWNER 7 AT SERVICES		FREDERICK MD ZITON
LOOK ZELEVIN	STREET OR RFD AND BONSION STANFORD IN		LOT
a constant and a second a s	WELL LOG	GROUTING RECORD yes no	C 3
	Not required for driven wells	WELL HAS BEEN GROUTED (Circle Appropriate Box)	1 2 PUMPING TEST
	STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING		HOURS PUMPED (nearest hour)
	DESCRIPTION (Use FEET check if water additional sheets if needed) FROM TO beginne	CEMENT CIAY BENTONITE CLAY BC	
on the second	additional sheets if needed) FROM TO bearing	NO. OF BAGS 46 11 NO. OF POUNDS 15334	PUMPING HATE (gal. per min.) 11 15
	BROWN SHALE 0 30	GALLONS OF WATER (2/0 DEPTH OF GROUT SEAL (to nearest foot)	METHOD USED TO MEASURE PUMPING RATE
000000000000000000000000000000000000000		from 6 ft to 39ft	WATER LEVEL (distance from land surface)
	BLNE SLATE 30 500	(enter 0 if from surface)	그는 말 같은 물건을 하는 것이 다. 그는 것이 이 것이 같이 같이?
2010/00/00/00		casing CASING RECORD	BEFORE PUMPING <u>30</u> ft.
		types insert concentrate	WHEN PUMPING 500 ft.
- Contraction -			22 25
000000000000000000000000000000000000000		below PLASTIC OTHER	Aair P piston T turbine
-		MAIN Nominal diameter Total depth CASING top (main) casing of main casing	$\frac{1}{27}$ $\frac{1}{27}$ $\frac{1}{27}$ other
and a second second		CASING top (main) casing of main casing TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary O (describe below)
21000000000000000000000000000000000000		$\frac{57}{60}$ $\frac{6}{61}$ $\frac{6}{63}$ $\frac{440}{66}$ $\frac{70}{70}$	27 27 27
-		60 61 63 64 66 70 E OTHER CASING (if used)	J jet Submersible
		A diameter depth (feet)	
			PUMP INSTALLED DRILLER INSTALLED PUMP YES (NO)
		S	(CIRCLE) (YES or NO)
			IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS.
		screen type SCREEN RECORD	TYPE OF PUMP INSTALLED
		or open hole ST BR HO	PLACE (A,C,J,P,R,S,T,O) 29 IN BOX 29.
	UZATERAT	appropriate STEEL BRASS OPEN BRONZE HOLE	CAPACITY: GALLONS PER MINUTE
	WATER AT 68-163-410	below PL OT	(to nearest gallon) 31 35
URBER	6.0 100 700	PLASTIC OTHER	PUMP HORSE POWER
South States and States		C 2 DEPTH (nearest ft.)	PUMP COLUMN LENGTH
	Nombert of onoboological termination	1, HO 39 500	(nearest ft.) <u>43</u> CASING HEIGHT (circle appropriate box
	WELL HYDROFRACTURED	E 8 9 11 15 17 21	and enter casing height)
Contraction of the		$\begin{array}{c} C \\ H \\ \hline 2 \\ 23 \\ 24 \\ 26 \\ 30 \\ 32 \\ 36 \\ \end{array}$	49 LAND SURFACE
Construction of the	A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED	S C 3	below (nearest)foot)
alone house for	ELECTRIC LOG OBTAINED	R 38 39 41 45 47 51	49 50 51
Contractive Section	TEST WELL CONVERTED TO PRODUCTION     WELL	E SLOT SIZE 1 2 3	LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURES
Constant of the local diversion of the local	I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" AND	DIAMETER (NEAREST	AND INDICATE NOT LESS THAN
or a state of the	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	OF SCREEN INCH)	(MEASUREMENTS TO WELL)
(Development)	KNOWLEDGE.	from to	
10000000000000000000000000000000000000	DRILLERS LIC. NO. 1 MWD 13-9 1	GRAVEL PACK	m well people (mp) &
this and a state of the	DRILLERS SIGNATURE	WAS FLOWING WELL INSERT F IN BOX 68 68	A BELL OPPOT S
Contraction of the second	(MUST MATCH SIGNATURE ON APPLICATION)	MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER)	
Concentration of the	LIC. NO. 1 MWD 234 1	T (E.R.O.S.) W Q	A SK A
Service Statistics	Robert Clino, hri	70 72 A	Concon State
and the second second	SITE SUPERVISOR (sign. of driller or journeyman	TELESCOPE LOG 74 75 76	3
	responsible for sitework if different from permittee)	CASING INDICATOR OTHER DATA	

MARYLAND DEPARTMENT OF THE ENVIRONMENT, WATER MA 2500 BROENING HIGHWAY, BALTIMORE, MARYLAND	21224, (410) 631-3784	ୁ କରୁ
WATER WELL ABANDONMENT-SEALING REI	PORT FORM	MAY 2000
SUBMIT COPIES OF COMPLETED FORM TO: COUNTY ENVIRONMENT AGENCY (contact MDE, WMA if address needed)	s. S	Ind. Septic Vicins & Wells
WELL OWNER MDE, WATER MANAGEMENT ADMINISTRATION, WELL PROGRAM	374 y 18	den in de la compañía de la compañía Este compañía de la co
DATE WELL ABANDONED: MAY Z 2000 (month/day/year)		
PERMIT NUMBER OF ABANDONED WELL (if any)	FR - 94 -	1893
PERMIT NUMBER OF REPLACEMENT WELL	FR - 94 -	2012
PERSON ABANDONING WELL: JAMES MOORE WELL I		141
OWNER'S NAME: INTSERVICES GROUP INC	CIRC	LE:\ <u>MWD</u> /MSD/M
WELL LOCATION: COUNTY: <u>FREDERICK</u> NEAREST TOWN: <u>BUCKEYSTAWN</u> TAX MAP <u>BLOCK</u> PARCEL SUBDIVISION: <u>STANFORD INDUSTRIAL</u> PARK	X	
SECTION: LOT: 5 NEAREST ROAD: DART MANTH COWRT		
MARYLAND GRID COORDINATES E <u>65</u> 0	000	
BOX NUMBER <	SHOW WELL LOCA BY X WITHIN BC	
TYPE OF WELL BEING ABANDONED: DRILLED JETTED BORED/AUGUERED HAND DUG OTHER (specify)	LOG OF SEALIN	G MATERIAL
DRILLED JETTED BORED/AUGUERED HAND DUG	LOG OF SEALIN	G MATERIAL
DRILLED JETTED BORED/AUGUERED HAND DUG OTHER (specify) USE CODE:	LOG OF SEALIN MATERIAL	
DRILLED JETTED BORED/AUGUERED HAND DUG OTHER (specify)	MATERIAL DIRT	FEET FROM TO
DRILLED       JETTED         BORED/AUGUERED       HAND DUG         OTHER (specify)       USE CODE:         DOMESTIC       MUNICIPAL/PUBLIC         IRRIGATION       INDUSTRIAL	MATERIAL DIRT	FEET FROM TO
DRILLED       JETTED         BORED/AUGUERED       HAND DUG         OTHER (specify)       USE CODE:         DOMESTIC       MUNICIPAL/PUBLIC         IRRIGATION       INDUSTRIAL         TEST/OBSERVATION       INDUSTRIAL	MATERIAL	FEET FROM TO 3 3 50
DRILLED       JETTED         BORED/AUGUERED       HAND DUG         OTHER (specify)       USE CODE:         DOMESTIC       MUNICIPAL/PUBLIC         IRRIGATION       INDUSTRIAL         TYPE OF CASING:       PLASTIC         STEEL       PLASTIC	MATERIAL DIRT TYPEIT CEMENT CRUSHED	FEET FROM TO 3 3 50
DRILLED       JETTED         BORED/AUGUERED       HAND DUG         OTHER (specify)       HAND DUG         USE CODE:       MUNICIPAL/PUBLIC         IRRIGATION       INDUSTRIAL         TYPE OF CASING:       PLASTIC         STEEL       PLASTIC         CONCRETE       OTHER (specify)         SIZE OF CASING:       INCHES IN DIAMETER         DEPTH OF WELL:       100	MATERIAL DIRT TYPEIT CEMENT CRUSHED	FEET FROM TO 3 3 50
Image: Drilled bored/Auguered mandator       JETTED mandator         BORED/AUGUERED mandator       HAND DUG OTHER (specify)         USE CODE:       Image: Domestic mandator         Image: Domestic mandator       Image: Domestic mandator         Image: Domestic mandatoo       Image:	MATERIAL DIRT TYPEIT CEMENT CRUSHED	FEET FROM TO 3 3 50
DRILLED       JETTED         BORED/AUGUERED       HAND DUG         OTHER (specify)       HAND DUG         USE CODE:       MUNICIPAL/PUBLIC         IRRIGATION       INDUSTRIAL         TYPE OF CASING:       PLASTIC         CONCRETE       PLASTIC         STEEL       PLASTIC         SIZE OF CASING:       INCHES IN DIAMETER         DEPTH OF WELL:       IOC	MATERIAL DIRT TYPEIT CEMENT CRUSHED	FEET FROM TO 3 3 50

EMERGENCY/TEMP NO. IF ANY 3599 SEQUENCE NO STATE PERMIT NUMBER B 1 STATE OF MARYLAND (MDE USE ONLY) APPLICATION FOR PERMIT TO DRILL WELL R - 94 - 300please type fill in this form completely Date, Received (APA) LOCATION OF WELL В 3 042302 OWNER INFORMATION ā мм DD 8 COUNT 21 ROBARI MARME NARME 15 Last Name Owner First Name 34 23 SUBDIVISION 42 URSTON SECTION I LOT Street or RFD 36 55 46 ma DERICK 57 Town State 76 NEAREST TOWN DRILLER INFORMATION MILES FROM TOWN (enter 0 if in town) M STIA GF 77 78 Driller's Nam В 4 2 2 DIRECTION OF WELL FROM TOWN (CIRCLE BOX) Firm Nam ROAD Ν ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX) Address N E 32 E Signature 60037 Date W TOM/ Æ 34 SOUTH  $B \mid$ 2 WELL INFORMATION DISTANCE FROM ROAD ŕ APPROX. PUMPING RATE ENTER FT OR MI (GAL, PER MIN.) 12 38 39 5 W Έ AVERAGE DAILY QUANTITY NEEDED (GAL. PER DAY) PARCELZY TAX MAP BLK: 20 USE FOR WATER (CIRCLE APPROPRIATE BOX) NOT TO BE FILLED IN BY DRILLER HEALTH DEPARTMENT APPROVAL DOMESTIC POTABLE SUPPLY & RESIDENTIAL D IRRIGATION EBRIC FARMING (LIVESTOCK WATERING & AGRICULTURAL COUNTY NO. F IRRIGATION STATE SIGNATURE 22 INSERT S -INDUSTRIAL, COMMERICIAL, DEWATERING 1 DATE ISSUED PUBLIC WATER SUPPLY WELL Ρ 7 10-31-02 C O 43 5.63.4 SIGNATURE Т 48 TEST, OBSERVATION, MONITORING NORTH EAST G GEO-THERMAL GRID 000 GRID 000 SHOW MAJOR FEATURES OF BOX & LOCATE WELL APPROXIMATE DEPTH OF WELL _ FEET WITH AN X 28 SOURCES OF DRILLING WATER NEAREST APPROXIMATE DIAMETER OF WELL 1. INEU INCH 2. METHOD OF DRILLING (circle one) З. BORED (or Augered) JETTED Jetted & DRIVEN 30 AIR-ROTary AIR-PERcuss ROTARY (Hydraulic Rotary) WRITE THE BOX NUMBER 37 CABLE REVATOR DRive-POINT FROM THE MAP HERE other REPLACEMENT OR DEEPENED WELLS 000 (CIRCLE APPROPRIATE BOX) N THIS WELL WILL NOT REPLACE AN EXISTING WELL N THIS WELL WILL REPLACE A WELL THAT WILL BE DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN Y ABANDONED AND SEALED RELATION TO NEARBY TOWNS AND ROADS AND GIVE THIS WELL WILL REPLACE A WELL THAT WILL BE USED DISTANCE FROM WELL TO NEAREST ROAD JUNCTION S 39 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) 41 Λ 20070000 HTTOUR EM Not to be filled in by driller (MDE OR COUNTY USE ONLY) Toong APPROP. PERMIT NUMBER Im. PERMIT NO. HR 70 71 72 73 SPECIAL CONDITIONS APPROVING AUTHORITIES SHOULD USE SEPARATE SHEET IF NEEDED  $^{\odot}$ 

	(i) A second se second second sec	
C1 0.0442 SEQUENCE NO. (MDE USE ONLY	STATE OF MARYLAND	THIS REPORT MUST BE SUBMITTED WITHIN
1 2 3 6 (THIS NUMBER IS TO BE PUNCHED	WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY	45 DAYS AFTER WELL IS COMPLETED.
IN COLS. 3-6 ON ALL CARDS) ST/CO USE ONLY DATE WELL COM	PLEASE TYPE APLETED Depth of Well	NUMBER 01-363 PERMIT NO.
DATE Received	0"2 22 400 28	FROM "PERMIT TO DRILL WELL
OWNER MARMET	20 (TO NEAREST FOOT) RUBERT	28 29 30 31 32 33 34 35 36
STREET OR RFDiast name_2932	THURSON RO first name TOWN	FRODERICIC
	SUB SECTION	LOT
WELL LOG Not required for driven wells	GROUTING RECORD	
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	Circle Appropriate Box)	PUMPING TEST
DESCRIPTION (Use FEET chec additional sheets if needed) FROM TO bearing	Br DENTONITE CEAT DIG	HOURS PUMPED (nearest hour)
SUAPSTONE O' 45	NO. OF BAGS // NO. OF POUNDS / 372	PUMPING RATE (gal. per min.)
	DEPTH OF GROUT SEAL (to nearest foot)	METHOD USED TO MEASURE PUMPING RATE BULKET
SLATE 45 90' - HIT WATERAT 45 90' - 96' 26Pm	from $48$ TOP 52 ft. to $54$ BOTTOM 58 ft. (enter 0 if from surface)	WATER LEVEL (distance from land surface)
Gr JGPm	Casing CASING RECORD	BEFORE PUMPING
SLATE 9 mil	appropriate STT CO CONCRETE	WHEN PUMPING
HITWATER AS 10 CCO	code below PL OT PLOT	TYPE OF PUMP USED (for test)
220-36Rm	MAIN Nominal diameter Total depth	A air P piston T turbine
SLATE 22/11/	CASING top (main) casing of main casing TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary O (describe
XATE 220 405		27 27 27 27 below)
	E OTHER CASING (if used) A diameter depth (feet)	27 27 submersible
	H inch from to	
		DRILLER INSTALLED PUMP YES (CIRCLE) (YES or NO)
	e g []	IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS.
	screen type or open hole	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O) 29
	appropriate STEEL BRASS OPEN	IN BOX 29.
	code BRONZE HOLE OT OTHER	GALLONS PER MINUTE (to nearest gallon) 31 35
		PUMP HORSE POWER
NUMBER OF UNSUCCESSFUL WELLS:	C 2 DEPTH (nearest ft.)	PUMP COLUMN LENGTH
WELL HYDROFRACTURED	$E \frac{1}{8} \frac{1}{9} \frac{1}{11} \frac{1}{15} \frac{1}{17} \frac{1}{21}$	ASING HEIGHT (circle appropriate box and enter casing height)
CIRCLE APPROPRIATE LETTER	C H 2 H 23 24 26 30 32 36	49 LAND SURFACE
WHEN THIS WELL WAS COMPLETED	S C <u>3</u> R <u>38 39 41 45 47 E1</u>	below (nearest)
TEST WELL CONVERTED TO PRODUCTION WELL	R 38 39 41 45 47 51 E E SLOT SIZE 1 2 3	49 50 51 1001
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	SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND /OR
CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.	OF SCREEN INCH)	THAN TWO DISTANCES
DRILLERS/LIC. NO. 1 M & DO 9 5	from to	(MEASUREMENTS TO WELL)
Anartai Dances	GRAVEL PACK	XX XX
DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)	INSERT F IN BOX 68 68 68	
$\int \frac{1}{10000000000000000000000000000000000$	(NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q	Amaria Solution of United
STE SUBERVISOR (SIZE & SUBERVISOR)	70 72	186 0 CO'
SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)	TELESCOPE LOG 74 75 76 CASING INDICATOR OTHER DATA	- ARC -
	OTHER DATA	

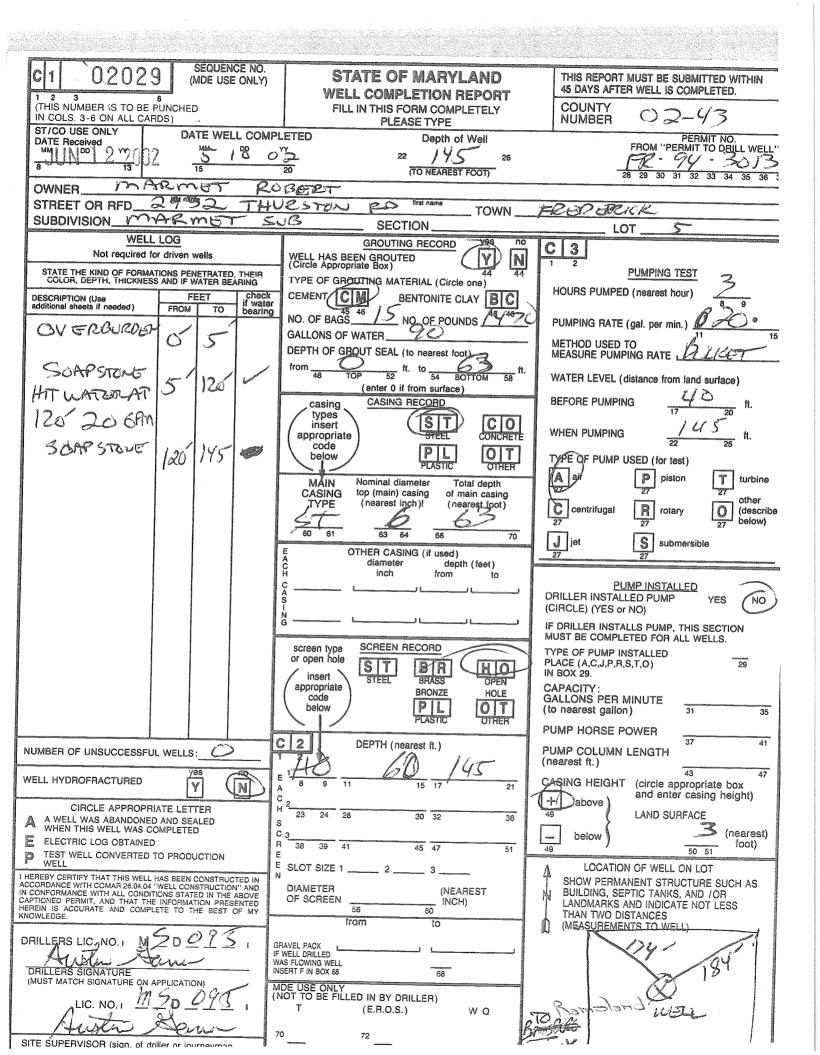
EMERGENCY/TEMP NO. IF ANY STATE PERMIT NUMBER SEQUENCE NO STATE OF MARYLAND В 1 3565 (MDE USE ONLY) APPLICATION FOR PERMIT TO DRILL WELL 3 please type fill in this form completely OCATION OF WELL Date Received (APA) B 3 7 2 OWNER INFORMATION First Name 34 15 SUBDIVISION 25 0SECTION LOT 36 Street or RFD 55 48 46 50 RANA 0 m  $\setminus$ 0 57 70 State 72 Zip 76 52 NEAREST TOWN DRILL ER INFORMATION MILES FROM TOWN (enter 0 if in town) 77 78 76 D Driller's Name В 4 2 DIRECTION OF WELL FROM TOWN (CIRCLE BOX) Eirm Name 30 NEAR WHAT BOAD N NORTH ON WHICH SIDE OF ROAD Nε N N N Address (CIRCLE APPROPRIATE BOX), ন্সি 32 E S Signature W 37 Dat TOWN ε 34 SOUTH В 2 WELL INFORMATION DISTANCE FROM BOAD APPROX. PUMPING RATE ENTER FT OR MI 38 3 Sw (GAL. PER MIN.) 12 S_E 8 24 S AVERAGE DAILY QUANTITY NEEDED TAX MAP PARCEL (GAL. PER DAY) 20 14 NOT TO BE FILLED IN BY DRILLER USE FOR WATER (CIRCLE APPROPRIATE BOX) HEALTH DEPARTMENT APPROVAL DOMESTIC POTABLE SUPPLY & RESIDENTIAL D REFRICL IRRIGATION COUNTY NAME COUN FARMING (LIVESTOCK WATERING & AGRICULTURAL F IRRIGATION STATE SIGNATURE INSERT S 22 INDUSTRIAL, COMMERICIAL, DEWATERING DATE ISSUED PUBLIC WATER SUPPLY WELL 04:23 :31-02 Ρ 02 EXP. DATE 43 MM DD 48 SIGNATURE Т TEST, OBSERVATION, MONITORING EAST GRID NOBTH 5 0 000 000 GRID G GEO-THERMAL 50 SHOW MAJOR FEATURES OF BOX & LOCATE WELL APPROXIMATE DEPTH OF WELL J FEET WITH AN X 28 SOURCES OF DRILLING WATER NEAREST APPROXIMATE DIAMETER OF WELL 1. Wal INCH 2. METHOD OF DRILLING (circle one) З. JETTED BORED (or Augered) Jetted & DRIVEN 30 AIR-ROTarv AIR-PERcussion ROTARY (Hydraulic Rotary) WRITE THE BOX NUMBER 37 CABLE REVerse-ROTary DRive-POINT FROM THE MAP HERE other F REPLACEMENT OR DEEPENED WELLS 000 (CIRCLE APPROPRIATE BOX) õõõ N THIS WELL WILL NOT REPLACE AN EXISTING WELL N THIS WELL WILL REPLACE A WELL THAT WILL BE DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN Y RELATION TO NEARBY TOWNS AND ROADS AND GIVE ABANDONED AND SEALED DISTANCE FROM WELL TO NEAREST ROAD JUNCTION THIS WELL WILL REPLACE A WELL THAT WILL BE USED 39 S AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS D THIS WELL WILL DEEPEN AN EXISTING WELL URCEASE V FILLENE PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED A. (IF AVAILABLE) -41 52 Not to be filled in by driller (MDE OR COUNTY USE ONLY) 5 REACTING APPROP. PERMIT NUMBER G PERMIT No. +W3550 00000

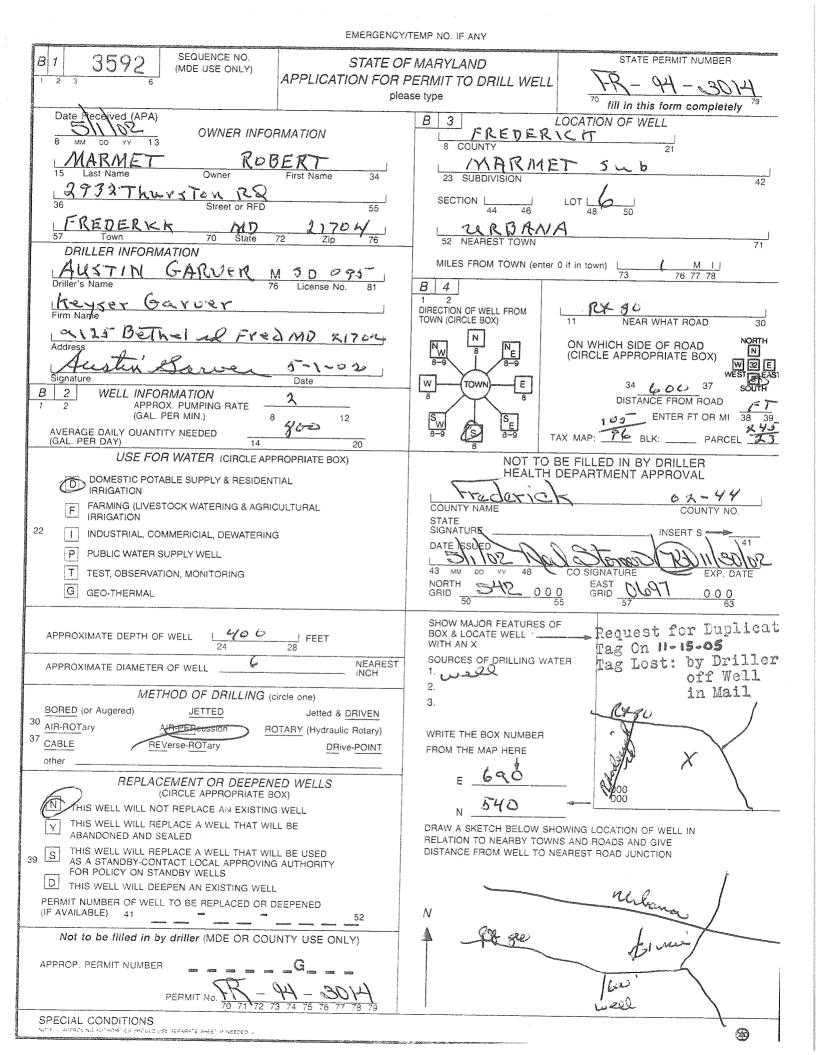
C1 0.0443 SEQUENCE NO. (MDE USE ONLY)	STATE OF MARYLAND	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
1 2 3 6 (THIS NUMBER IS TO BE PUNCHED	WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY	COUNTY OF 200
/CO USE ONLY DATE WELL CON	PLEASE TYPE	NUMBER 01-362
DATE Received		FROM "PERMIT NO.
8 13 13 Y BLG C	22 24 26 20 (TO NEAREST FOOT) 26	
OWNER MARCHNET	REBORT	
STREET OR RFD_2732.T-	Wesser Ro first name TOWN_	FREDERICIL
SUBDIVISION_MARMET	SUBSECTION	LOT
WELL LOG Not required for driven wells	GROUTING RECORD	
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	TYPE OF GROUTING MATERIAL (Circle one)	PUMPING TEST
DESCRIPTION (Use FEET Check additional sheets it needed) FEET if wat		HOURS PUMPED (nearest hour)
additional sheets if needed) FROM TO bearing	9 NO. OF BAGS 46/2 NO. OF POUNDS 149 46	PUMPING RATE (gal. per min.)
SCAPSTONE 0'63	GALLONS OF WATER	METHOD USED TO
30431000 0 07	DEPTH OF GROUT SEAL (to nearest foot).	MEASURE PUMPING RATE
SUNTE INTA /	from ft. to ft. to ft. to ft. to ft. to ft. (enter 0 if from surface)	WATER LEVEL (distance from land surface)
> CLATE 63 220'	casing CASING RECORD	
220'26Pm	types insert ST CO	WHEN PUMPING $\frac{7340^2}{1340^2}$ ft.
720 7 6min	appropriate code below	22 25
SLATE 220 260 L	PLASTIC OTHER	TYPE OF PUMP USED (for test)
HIWATORA	MAIN Nominal diameter Total depth CASING top (main) casing of main casing	
a	PYPE (nearest inch)! (nearest foot)	C centrifugal R rotary (describe
260 4/6Pm	<u>60 61 63 64 66 70</u>	J jet S submersible
	E OTHER CASING (if used) A diameter depth (feet)	
SUATE 260 340	H inch from to	PUMP INSTALLED
	S	DRILLER INSTALLED PUMP YES NO (CIRCLE) (YES or NO)
		IF DRILLER INSTALLS PUMP, THIS SECTION
	screen type SCREEN RECORD	MUST BE COMPLETED FOR ALL WELLS. TYPE OF PUMP INSTALLED
	or open hole ST BIR HO	PLACE (A,C,J,P,R,S,T,O) 29 IN BOX 29.
	appropriate STEEL BRASS OPEN	CAPACITY:
	below PL OT	GALLONS PER MINUTE (to nearest gallon) 31 35
	PLASTIC OTHER	PUMP HORSE POWER
	C 2 DEPTH (nearest ft.)	PUMP COLUMN LENGTH
	E-1-10 61 340	(nearest ft.) <u>43</u> <u>43</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u> <u>47</u>
WELL HYDROFRACTURED	A 9 11 15 17 21	ASING HEIGHT (circle appropriate box and enter casing height)
CIRCLE APPROPRIATE LETTER	H 2 23 24 26 30 32 36 S	49 LAND SURFACE
A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED ELECTRIC LOG OBTAINED	C 3	below (nearest)
TEST WELL CONVERTED TO PRODUCTION	R 38 39 41 45 47 51 E E SLOT SIZE 1 2 2	
1 HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN	N	SHOW PERMANENT STRUCTURE SUCH AS
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	DIAMETER (NEAREST OF SCREEN INCH)	BUILDING, SEPTIC TANKS, AND /OR
HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.	56 60 from to	THAN TWO DISTANCES (MEASUREMENTS TO WELL)
DRILLERS LIC. NO. 1 M SD 295,	GRAVEL PACK	
Huster Dans-	IF WELL DRILLED	230
DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)	MDE LISE ONLY	
/ LIC. NO.1 25 D 025 1	(NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q	is line
Hustin Dame	70 72	(BONN R/
SITE SUPERVISOR (sign. of driller or journeyman		1. Martin 1

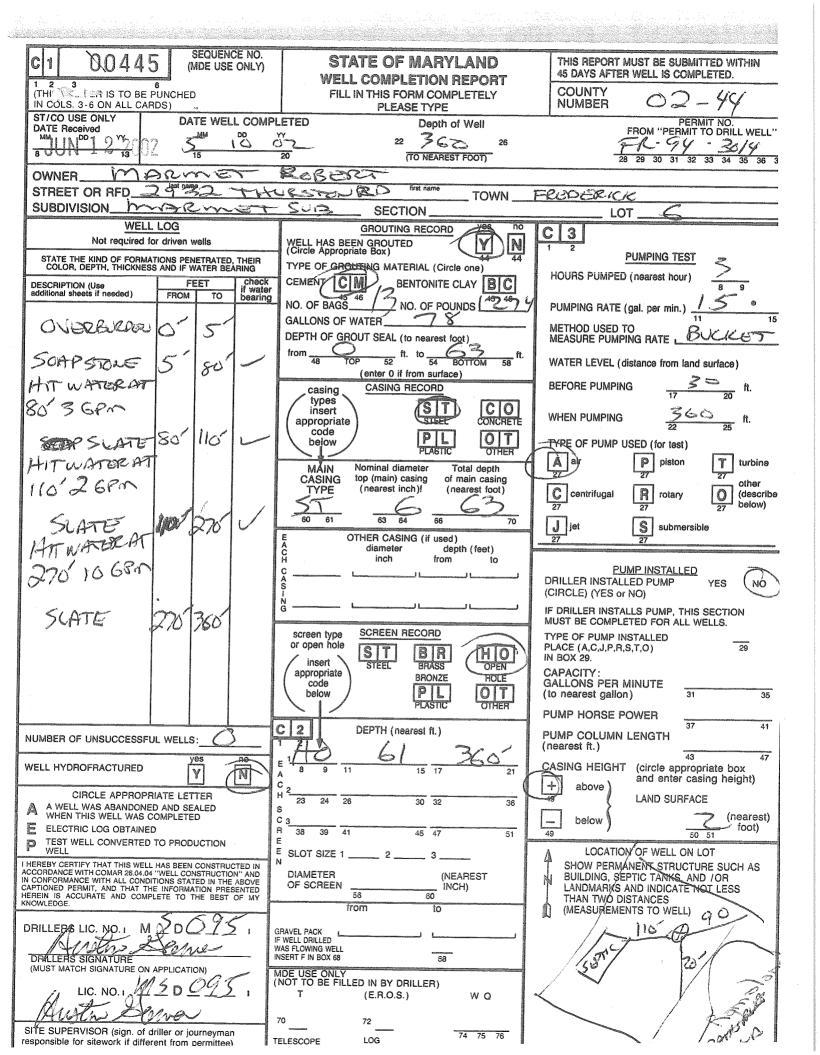
		EMERGENCY/I	EMP NO. IF ANY	
	SEQUENCE NO.	STATE OF	MARYLAND	STATE PERMIT NUMBER
$\frac{37}{23} \frac{8216}{6}$	MDE USE ONLY)	APPLICATION FOR P	ERMIT TO DRILL WELL	- FR-94-3007
2 3 0		pleas	se type	⁷⁰ fill in this form completely ⁷⁹
Date Received (APA)			B 3	LOCATION OF WELL
4-25-02	OWNER INFO	ORMATION	Freder.co	<u>k</u>
8 MM DD YY 13 Main		Madeline	8 COUNTY	21
	0	First Name 34	23 SUBDIVISION	in Event 4
15 Last Name	Owner	Filst Name 04		
9433-A Finger	Street or RFD	55	SECTION 44 46	LOT 48 50
l Ijamsville	Md.	21754	Urbana	
57 Town	70 State	72 Zip 76	52 NEAREST TOWN	7
DRILLER INFORMA	TION		MILES FROM TOWN (ente	er 0 if in town)
Robert L. Cli	ne	MWD 139	B 4	73 76 77 78
Driller's Name		76 License No. 81	$\begin{vmatrix} B & 4 \\ 1 & 2 \end{vmatrix}$	Financhand Baad
Cline and Duv	all, Inc.		DIRECTION OF WELL FROM TOWN (CIRCLE BOX)	Fingerboard Road
Firm Name	a. –			
<u>8093 Hillmark</u>	<u>Ct.</u> Free	lerick21704_J		ON WHICH SIDE OF ROAD
Rabert X	· Clina	4-23-02	8-9 8-9	WESTIS
Signature	1	Date		34 <u>600</u> 37 <b>SOU</b>
B 2 WELL INFOR	MATION	6-3-	8 8	DISTANCE FROM ROAD
1 2 APPROX (GAL. PE		8 12		
	Y NEEDED	<u> 300</u> 20	8-9 S 78-9	TAX MAP: <u>96</u> BLK: PARCEL
(GAL. PER DAY) USE FOR	WATER (CIRCLE)		NOT TO	O BE FILLED IN BY DRILLER
	BLE SUPPLY & RESID		HEALT	H DEPARTMENT APPROVAL
			FREDERICK	<u>K 02-205</u>
	OCK WATERING & AC	BRICULTURAL	COUNTY NAME STATE	COUNTY NO.
in ita an	IMERICIAL, DEWATER		SIGNATURE	INSERT S
			DATE ISSUED	De Alta Tand in-Bho
P PUBLIC WATER SU			43 MM DD YY 48	CO SIGNATURE EXP. DATE
T TEST, OBSERVATI	ON, MONITORING		NORTH 546 0	EAST 0709 000
G GEO-THERMAL			50	55 57 63
			SHOW MAJOR FEATURE	S OF
APPROXIMATE DEPTH OF	WELL L 30	EET	BOX & LOCATE WELL	At the second se
	24	NEADEST	SOURCES OF DRILLING	WATER COM
APPROXIMATE DIAMETER	OF WELL	6 INCH	1. Well-	1 - July 11
MFT	HOD OF DRILLIN	G (circle one)	3.	of here with
BORED (or Augered)	JETTED	Jetted & DRIVEN		:R
	IR-PERcussion	ROTARY (Hydraulic Rotary)	WRITE THE BOX NUMBE	R 3
37 CABLE RE	Verse-ROTary	DRive-POINT	FROM THE MAP HERE	
other			E 700_	MA /
REPLAC	EMENT OR DEE	PENED WELLS	E <u>700</u>	
Lawer -	CIRCLE APPROPRIA		N 540	
			DRAW A SKETCH BELOV	W SHOWING LOCATION OF WELL IN
ABANDONED AND S	SEALED		RELATION TO NEARBY 1	TOWNS AND ROADS AND GIVE TO NEAREST ROAD JUNCTION
39 S THIS WELL WILL RE AS A STANDBY-COM	PLACE A WELL THA		DISTANCE FROM WELL	LO NEAREST ROAD JUNCTION
FOR POLICY ON ST	ANDBY WELLS			in the second se
D THIS WELL WILL DE				Jersen Y well
PERMIT NUMBER OF WEL (IF AVAILABLE) 41	L TO BE REPLACED	OR DEEPENED 52	N	then is the bar
		a emblades a constantistr (Harlandes)	I lore A	Sa Nor
Not to be filled in t	by driller (MDE OR	COUNTY USE ONLY)	T 🛠 \ 🤊	X X
APPROP. PERMIT NUMBE	R	G	1 1000	
	a an an an a a a a a a a a a a a a a a	0:2 -7 11 - 7	1 Letter V	N 0255
	PERMIT No. FC	-74 - 900 /		$\sqrt{2}$

SEQUENCE NO. 12117 STATE OF MARYLAND THIS REPORT MUST BE SUBMITTED WITHIN С Same (MDE USE ONLY) 45 DAYS AFTER WELL IS COMPLETED. WELL COMPLETION REPORT 2 COUNTY FILL IN THIS FORM COMPLETELY (THIS NUMBER IS TO BE PUNCHED NUMBER IN COLS. 3-6 ON ALL CARDS) PLEASE TYPE 02 -PERMIT NO ST/CO USE ONLY DATE WELL COMPLETED Depth of Well Received 7 DATE FROM "PERMIT TO DRILL WELL" W TO NEAREST FOOT 28 ā 33 MADELINE M OWNER. 432 STREET OR RFD FINGERBOARD RO 1 JAMS WILL TOWN Mn **SUBDIVISION** MAIN EVENT SECTION IOT WELL LOG GROUTING RECORD C 3 V Not required for driven wells WELL HAS BEEN GROUTED (Circle Appropriate Box) PUMPING TEST STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING TYPE OF GROUTING MATERIAL (Circle one) HOURS PUMPED (nearest hour) CEMENT COMP BENTONITE CLAY BC check If water FEET DESCRIPTION (Use additional sheets if needed) FROM I TO bearing NO. OF POUNDS PUMPING RATE (gal. per min.) NO. OF BAGS 110 GALLONS OF WATER BROWN SAALE DEPTH OF GROUT SEAL (to nearest foot) METHOD USED TO Ø 好好 MEASURE PUMPING RATE ESTIMATE BLUE SLATE 44 from ______ 175 WATER LEVEL (distance from land surface) (enter 0 if from surface) 32 BEFORE PUMPING CASING RECORD casing types ST 00 insert WHEN PUMPING CONCRETE appropriate STEET code OT below TYPE OF PUMP USED (for test) p piston T turbine MĂIN Nominal diameter Total depth 37 top (main) casing of main casing CASING other (nearest inch)! (nearest foot) TYPE С centrifugal R (describe Ô rotary SI below) 27 57 (o ŝ 61 63 64 70 66 J jet S submersible OTHER CASING (if used) EACH diameter depth (feet) inch from PUMP INSTALLED CAS DRILLER INSTALLED PUMP NON YES ( (CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS. SCREEN RECORD screen type TYPE OF PUMP INSTALLED or open hole PLACE (A,C,J,P,R,S,T,O) 20 SIT BR HIO IN BOX 29. insert WATER AT apass OPEN appropriate CAPACITY **BRONZE** HOLE GALLONS PER MINUTE code O T OTHER PIL (to nearest gallon) 31 35 95-110-133 below PLASTIC PUMP HORSE POWER 37 41 DEPTH (nearest ft.) C 2 PUMP COLUMN LENGTH D NUMBER OF UNSUCCESSEDE WELLS. (nearest ft.) 175 43 47 Ves Ε CASING HEIGHT (circle appropriate box WELL HYDROFRACTURED Y 1N) and enter casing height) G С A above CIRCLE APPROPRIATE LETTER Н 49 LAND SURFACE 23 24 26 30 32 36 A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED s A (nearest) EU2EDA below Сз foot) ELECTRIC LOG OBTAINED 39 41 B 38 45 A7 49 51 50 51 TEST WELL CONVERTED TO PRODUCTION Ε P LOCATION OF WELL ON LOT WELL ε SLOT SIZE 1 _____ 2 ____ 3 Δ 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. N SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND /OR DIAMETER (NEAREST N OF SCREEN NCH) LANDMARKS AND INDICATE NOT LESS 56 60 THAN TWO DISTANCES from to (MEASUREMENTS TO WELL NORT DRILLERS LIC. NO. 1 M M GRAVEL PACK SIGNATURE WAS FLOWING WELL INSERT F IN BOX 68 DRILLERS 68 (MUST MATCH SIGNATURE ON APPLICATION) MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) M LIC. NO. 1 MWD 53B т (E.R.O.S.) WO 70 72 SITE SUPERVISOR (sign. of driller or journey pan responsible for sitework if different from permittee) 75 76 74 LOG TELESCOPE

EMERGENCY/TEMP NO. IF ANY STATE PERMIT NUMBER SEQUENCE NO STATE OF MARYLAND B 1 3591 (MDE USE ONLY) APPLICATION FOR PERMIT TO DRILL WELL 94 please type fill in this form completely LOCATION OF WELL Recaived (APA) Date R 3 501 OWNER INFORMATION reden K 8 COUNT nn 1414 MARMET ROBErT MARMET Owner First Name 23 SUBDIVISION 15 Last Name 42 Thurston 20 LOT SECTION L 44 Street or RFD 55 46 704 DERICH URBANA MV 52 NEAREST TOWN State Town DRILLER INFORMATION MILES FROM TOWN (enter 0 if in town) M 1 AKSTIN Garver MJD 095 В 4 Driller's Name 76 License No. 81 2 Keys RT 10 DIRECTION OF WELL FROM TOWN (CIRCLE BOX) Firm Name NEAR WHAT BOAD 30 9125 MD 21702 NORTH rez Ν ON WHICH SIDE OF ROAD N E N N Address (CIRCLE APPROPRIATE BOX) W 2 E a. -1-02 W Signature Date ε 34 500 37 TOW รดับที่ห 2 WELL INFORMATION В DISTANCE FROM ROAD 2 APPROX. PUMPING RATE 2 ENTER FT OR MI 38 30 Sw 105 (GAL. PER MIN.) 12 ^SE 24 えう 96 BLK: AVERAGE DAILY QUANTITY NEEDED TAX MAP: PARCEL 14 (GAL, PER DAY) 20 NOT TO BE FILLED IN BY DRILLER USE FOR WATER (CIRCLE APPROPRIATE BOX) HEALTH DEPARTMENT APPROVAL DOMESTIC POTABLE SUPPLY & RESIDENTIAL R 02-43 IRRIGATION 580 COUNTY NAME COUNTY NO. FARMING (LIVESTOCK WATERING & AGRICULTURAL F IRRIGATION STATE SIGNATURE INSERT S 22 INDUSTRIAL, COMMERICIAL, DEWATERING 1 41 DATA ISCUÈ 10P2 P PUBLIC WATER SUPPLY WELL 5. 111 211 (idea) DATE 43 MM 48 CO SIGNATURE DD Т TEST, OBSERVATION, MONITORING FAST NORTH <u>069</u> 000 000 GRID GRID G GEO-THERMAL 50 SHOW MAJOR FEATURES OF BOX & LOCATE WELL 400 APPROXIMATE DEPTH OF WELL J FEET WITH AN X 28 SOURCES OF DRILLING WATER NEAREST APPROXIMATE DIAMETER OF WELL 1. Well INCH 2. METHOD OF DRILLING (circle one) 3 BORED (or Augered) JETTED Jetted & DRIVEN 30 AIR-ROTary AIR-PERcussion ROTARY (Hydraulic Rotary) WRITE THE BOX NUMBER 37 CABLE **REVerse-ROTary DRive-POINT** FROM THE MAP HERE × other Ø REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX) 40 N THIS WELL WILL NOT REPLACE AN EXISTING WELL N THIS WELL WILL REPLACE A WELL THAT WILL BE DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN Y ABANDONED AND SEALED RELATION TO NEARBY TOWNS AND ROADS AND GIVE DISTANCE FROM WELL TO NEAREST ROAD JUNCTION THIS WELL WILL REPLACE A WELL THAT WILL BE USED s 39 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 N (IF AVAILABLE) 41 i Not to be filled in by driller (MDE OR COUNTY USE ONLY) APPROP. PERMIT NUMBER Fice 2 and PERMIT No 78 70

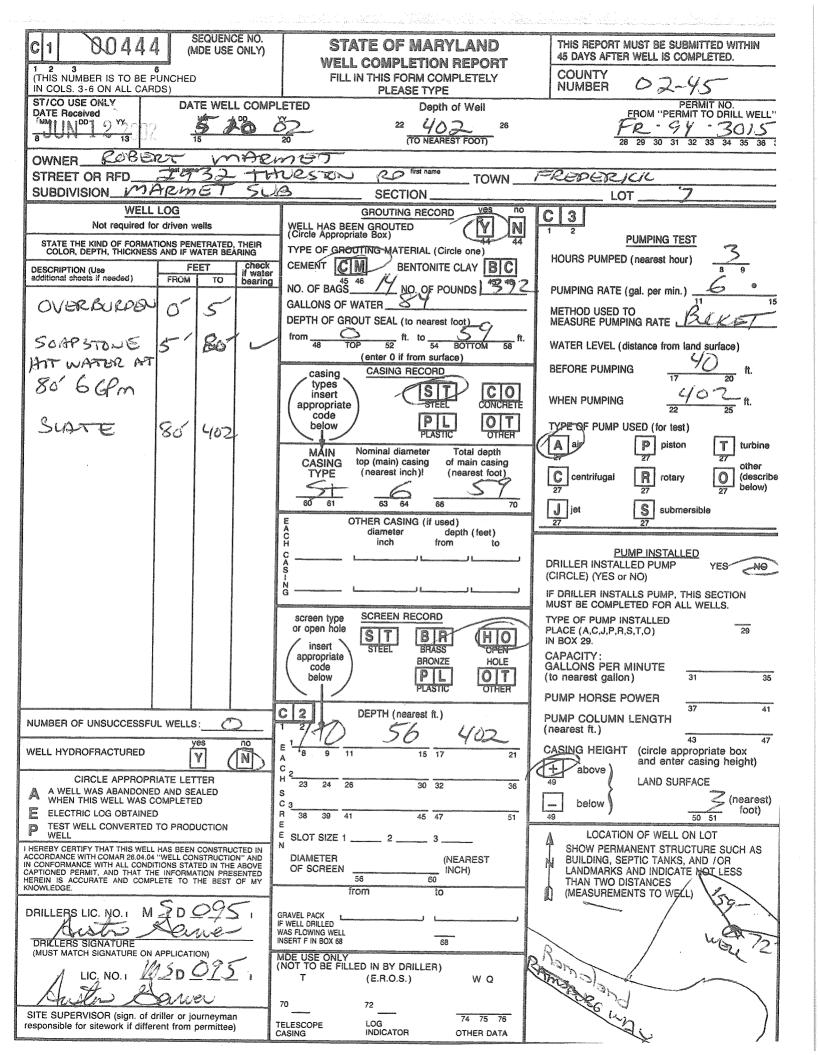






EMERGENCY/TEMP NO. IF ANY SEQUENCE NO. STATE PERMIT NUMBER 3593 STATE OF MARYLAND В 1 (MDE USE ONLY) Q4 APPLICATION FOR PERMIT TO DRILL WELL 2 please type 70 fill in this form completely Date Received (APA) LOCATION OF WELL B EDERICH 105 OWNER INFORMATION ã DD 13 6550 VV MARME ROBERT MARMET 15 Last Name First Name 42 Owne 23 SUBDIVISION hurste LOT SECTION L Street or RFD 55 46 ederie IND URBANK 70 Town State DRILLER INFORMATION MILES FROM TOWN (enter 0 if in town) Μ AUSTIN GARDER 76 77 78 MJDORI 81 License No. B 4 Driller's Name 76 KEY 2 SER (-97 80 DIRECTION OF WELL FROM TOWN (CIRCLE BOX) irm Name NEAR WHAT ROAD 30 9125 redMAN 21702 N ON WHICH SIDE OF ROAD N_E NW Addres (CIRCLE APPROPRIATE BOX) W 32 E S Date W 700 37 Signature TOWN ε 34 WELL INFORMATION В 2 DISTANCE FROM ROAD APPROX, PUMPING RATE ENTER FT OR MI 38 (GAL. PER MIN.) 12 ßw 0 a.  $^{\prime}\mathcal{O}$ AVERAGE DAILY QUANTITY NEEDED TAY MAP PARCE (GAL. PER DAY) 14 USE FOR WATER (CIRCLE APPROPRIATE BOX) NOT TO BE FILLED IN BY DRILLER HEALTH DEPARTMENT APPROVAL DOMESTIC POTABLE SUPPLY & RESIDENTIAL /D 02-43 IRRIGATION rec COUNTY NO. FARMING (LIVESTOCK WATERING & AGRICULTURAL COUNTY NAME F IRRIGATION STATE SIGNATURE INSERT S 22 INDUSTRIAL, COMMERICIAL, DEWATERING 1 41 DATE ISSUED 0 Ρ PUBLIC WATER SUPPLY WELL 08 SII 43 SIGNAT EYP n ΜN T TEST, OBSERVATION, MONITORING NORTH EAST NO9 0.0 000 n GRID G GEO-THERMAL SHOW MAJOR FEATURES OF BOX & LOCATE WELL '. 400 APPROXIMATE DEPTH OF WELL | FEET WITH AN X 28 SOURCES OF DRILLING WATER NEAREST b APPROXIMATE DIAMETER OF WELL 1. well INCH 2. METHOD OF DRILLING (circle one) 3. BORED (or Augered) JETTED Jetted & DRIVEN 30 AIR-ROTary ROTARY (Hydraulic Rotary) **IB-PFBcussior** WRITE THE BOX NUMBER 37 CABLE **REVerse-ROTary DRive-POINT** FROM THE MAP HERE other 690 REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX) N 540 THIS WELL WILL NOT REPLACE AN EXISTING WELL THIS WELL WILL REPLACE A WELL THAT WILL BE DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN Y ABANDONED AND SEALED RELATION TO NEARBY TOWNS AND ROADS AND GIVE DISTANCE FROM WELL TO NEAREST ROAD JUNCTION THIS WELL WILL REPLACE A WELL THAT WILL BE USED S AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY 39 FOR POLICY ON STANDBY WELLS D THIS WELL WILL DEEPEN AN EXISTING WELL PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED N (IF AVAILABLE) 41 52 Not to be filled in by driller (MDE OR COUNTY USE ONLY)  $\mathcal{L}$ APPROP PERMIT NUMBER  $\mathcal{X}$ PERMIT No 70 SPECIAL CONDITIONS ۲ ULD USE SEPARATE SHEET IF NEEDED PROVING AUTHORITIES SHO

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Song STone       Song Stone <td></td> <td>- 4</td> <td>GALLONS O</td> <td>FWATER 84</td> <td></td> <td></td>		- 4	GALLONS O	FWATER 84			
SD 16       SD 16       SD 16       STEEL       STEEL <td< td=""><td>OB</td><td></td><td>from</td><td>e ft. to</td><td>67 it.</td><td>MEASURE PUMPING RATE BRCKEL</td></td<>	OB		from	e ft. to	67 it.	MEASURE PUMPING RATE BRCKEL	
SD 16       SD 16       SD 16       STEEL       STEEL <td< td=""><td>Soapsiere</td><td>J 00</td><td>48</td><td></td><td>BOTTOM 58</td><td>WATER LEVEL (distance from land surface)</td></td<>	Soapsiere	J 00	48		BOTTOM 58	WATER LEVEL (distance from land surface)	
Image: state     BD     HOQ       State     Connact     GD       State     Connact     GD       State     State     State       State     State </td <td>HT H20 C</td> <td></td> <td></td> <td>CASING RECORD</td> <td></td> <td>BEFORE PUMPING $\frac{70}{17}$ ft.</td>	HT H20 C			CASING RECORD		BEFORE PUMPING $\frac{70}{17}$ ft.	
SLala     SLala     SD     1/C2       MAIN     Nominal diameter     Total depth (nearest Inch)     Total depth (nearest Inch)     Total depth (nearest Inch)       6     Cobaring Charaged, Faster     SCREEN RECORD (nearest Inch)     Total depth (nearest Inch)     Total depth (nearest Inch)       6     Cobaring Charaged, Faster     SCREEN RECORD (nearest Inch)     Total depth (nearest Inch)     Total depth (nearest Inch)       6     Cobaring Charaged, Faster     SCREEN RECORD (nearest Inch)     Total depth (nearest Inch)     Total depth (nearest Inch)       6     Cobaring Charaged, Faster     SCREEN RECORD (nearest Inch)     Total depth (nearest Inch)     Total depth (nearest Inch)       6     Cobaring Charaged, Faster     SCREEN RECORD (nearest Inch)     Total depth (nearest Inch)     Total depth (nearest Inch)       6     Cobaring Charaged, Faster     SCREEN RECORD (nearest Inch)     Total depth (nearest Inch)     Total depth (nearest Inch)       8     SCREEN RECORD (CRICLE (NEAL) PUMP VICE Internet Inch)     SCREEN RECORD (CRICLE (NEAL) PUMP VICE Internet Inch)     Total depth (nearest Inch)       8     SCREEN RECORD (CRICLE (NEAL) PUMP VICE Internet Inch)     SCREEN RECORD (CRICLE (NEAL) PUMP VICE Internet Inch)     Total depth (CRICLE (NEAL) PUMP VICE Internet Inch)       1     SCREEN RECORD (CRICLE (NEAL) PUMP VICE Internet Inch)     SCREEN RECORD (CRICLE (NEAL) PUMP VICE Internet Inch)       1     S	\$0.6		/ insert				
AMAIN Montantification of call aspin of the means aspin of call aspin of the means aspin of the	State	80 402				TYPE OF PUMP USED (for test)	
Image: Section by a screen type of provide streen type of					Total depth		
6       CDARING (I used) damater (I used) (I						C centrifugal R rotary O (describe	
G       CAARAGA         Changad       from       b         G       Changad       from       b         G       Changad       from       b         G       Changad       from       b         G       Casma       G       From       b         G       Casma       G       From       b         G       G       G       From       b         G       G       G       G       G       G         G       G       G       G       G       G       G         G       G       G       G       G       G       G       G         Stress       Stress       Stress       Stress       G       G       G       G         NUMBER OF UNSUCCESSFUL WELLS:       O       T       F       H       G       G       G         VELL MYDROFRACTURED       Yes       G       G       G       G       G       G       G       G       G       G       G       G       G       G       G       G       G       G       G       G       G       G       G       G       G       G			60 61	63 64 66			
A AGYN       SYREEN       FORLER INSTALLS PUMP. THIS SECTION         G 5 f 4       G 0 0P INSTALLS       G 0 0P INSTALLS       FORLER INSTALLS PUMP. THIS SECTION         Sorgen type       SCREEN RECORD       TYPE OF PUMP INSTALLS PUMP. THIS SECTION         NUMBER OF UNSUCCESSFUL WELLS:       Insert       Insert         WELL HYDROFRACTURED       YS       O 0         YS       YS       O 0         CIFICLE APPROPRIATE LETTER       G 1       YS         A WELL WAR GAMONED AND SEALED       E       G 3         YS       YS       YS         YS       YS       YS <td>6" casing</td> <td></td> <td>A</td> <td>diameter d</td> <td></td> <td>27 27</td>	6" casing		A	diameter d		27 27	
A AGYN       SYREEN       FORLER INSTALLS PUMP. THIS SECTION         G 5 f 4       G 0 0P INSTALLS       G 0 0P INSTALLS       FORLER INSTALLS PUMP. THIS SECTION         Sorgen type       SCREEN RECORD       TYPE OF PUMP INSTALLS PUMP. THIS SECTION         NUMBER OF UNSUCCESSFUL WELLS:       Insert       Insert         WELL HYDROFRACTURED       YS       O 0         YS       YS       O 0         CIFICLE APPROPRIATE LETTER       G 1       YS         A WELL WAR GAMONED AND SEALED       E       G 3         YS       YS       YS         YS       YS       YS <td>abarrad 8</td> <td></td> <td></td> <td>inch from</td> <td>n to</td> <td>PUMP INSTALLED</td>	abarrad 8			inch from	n to	PUMP INSTALLED	
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NUMBER OF UNSUCCESSFUL WELLS:       Image: second sec	65 + +					TYPE OF PUMP INSTALLED	
NUMBER OF UNSUCCESSFUL WELLS:       Ode       DEPTH (nearest ft.)       OTHER       OTHER         NUMBER OF UNSUCCESSFUL WELLS:       O       DEPTH (nearest ft.)       OTHER       OTHER         WELL HYDROFRACTURED       YB       N       N       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A       A				STEEL BRASS		IN BOX 29.	
NUMBER OF UNSUCCESSFUL WELLS:       PLASTIC       OTHER       PUMP HORSE POWER         WELL HYDROFRACTURED       Yes       No       No<			code	) DHUNZE		GALLONS PER MINUTE	
NUMBER OF UNSUCCESSFUL WELLS:       37       41         WELL HYDROFRACTURED       Yes       0       43       47         WELL HYDROFRACTURED       Yes       0       43       47         CIRCLE APPROPRIATE LETTER       A well was Agandoned and staled when this well was completed       43       47         A well was Agandoned and staled well was completed       11       15       17       21         B = LECTRIC LOG OBTAINED       E = 1       2       3       32       36         B = TEST WELL CONVERTED TO PRODUCTION       Well       43       43       47         M = Converted to granned       50       51       foot)       49       below       40         M = Converted to a de "well construction" and momented the above converted to promotion" and momented the above converted to the sets of momented to the above converted to the sets of momented to the above converted to the sets of momented to the above converted to the sets of momented to the above converted to the sets of momented to the above converted to the above converted to the sets of momented to the sets of momented to the above converted			Delow	/			
WELL HYDROFRACTURED       Yes       As well was abandoned and sealed well constructed in the second con		WELLS D	- 62	DEPTH (nearest ft.)		37 41	
WELL HYDROFPACTORED       V       V       N         CIRCLE APPROPRIATE LETTER       A well was abandoned and sealed when this well was completed       Land surface         A well was completed       23 24 28 30 32 36		yes a	F HO	64	402	(nearest ft.) 43 47	
CHRCLE APPROPRIATE LETTER         A WELL WAS ABANDONED AND SEALED         WHEN THIS WELL WAS COMPLETED         E ELECTRIC LOG OBTAINED         P TEST WELL CONVERTED TO PRODUCTION         VELL         I HEREBY CERTIFY THAT THIS WELL AS BEEN CONSTRUCTED IN ACCOMPACE WITH ALL CONSTRUCTIONS STATED TO PRODUCTION         VELL         I HEREBY CERTIFY THAT THIS WELL AS BEEN CONSTRUCTION         VELL         I HEREBY CERTIFY THAT THIS WELL AS BEEN CONSTRUCTION         VELL         I HEREBY CERTIFY THAT THIS WELL AS BEEN CONSTRUCTION         MCCOMPACE WITH ALL CONSTRUCTIONS STATED TO PRODUCTION         VELL         DIAMETER         OF SCREEN         MEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY         MCMOWLEDGE         MEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY         ILIC. NO. I       M S D D P I I         MOE USE ONLY         MUST MATCH SIGNATURE         (MUST MATCH SIGNATURE ON APPLICATION)         LIC. NO. I       M S D P P I I         GRAVEL PACK       GRAVEL PACK         IF ORM       GRAVEL PACK         IF WELL DRILLED       GRAVEL PACK         IF ORM       GRAVEL PACK         IF ORM       GRAVEL PACK         IF WELL DRILLED       GRA				11 / 15 17	21	and onter opping height)	
WHEN THIS WELL WAS COMPLETED         E       ELECTRIC LOG OBTAINED         F       ELECTRIC LOG OBTAINED         P       TEST WELL CONVERTED TO PRODUCTION         WELL       IHEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORPORANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCUMATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.       DIAMETER OF SCREEN       (NEAREST INCH)       LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND / OR LANDMARKS AND / OR LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL)         DRILLERS LIC, NO. 1       M S D D P 1       INCH)       GRAVEL PACK       GRAVEL PACK         MUST MATCH SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)       GRAVEL PACK       GRAVEL PACK       GRAVEL PACK         LIC. NO. 1       M S D D P 1       INCH)       GRAVEL PACK       GRAVEL PACK         MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) T       (E.R.O.S.)       W Q       Add do d	A WELL WAS ABANDONED	AND SEALED	H 23 24	26 30 32	36		
P       TEST WELL CONVERTED TO PRODUCTION WELL       E       SUT 51         I       HEREBY CENTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH ALL CONSTRUCTION" AND IN COMPORANCE 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.       DIAMETER OF SCREEN       (NEAREST OF SCREEN       INCH)         DRILLERS LIC. NO. I       M S D D P 1       Incent form       Io         DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)       Incent form       Io         LIC. NO. I       M S D D P 1       GRAVEL PACK IF WELL DINING WELL WAS FLOWING WELL DRILLERS SIGNATURE ON APPLICATION)       GRAVEL PACK IF WELL DINING WELL WAS FLOWING WELL NOSERT F IN BOX 68       68         MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) T       (E.R.O.S.)       W Q         Autom       Jab Sac       Jab Sac         Autom       Jab Sac       Jab Sac			Сз	41 AP		foot)	
I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH ALL CONSTRUCTION" AND IN CONFORMANCE WITH ALL 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.       DIAMETER (NEAREST INCH)       (NEAREST INCH)         DRILLERS LIC. NO. I       M S D D D P I (INCH)       Image: Construction of the second state of the second was flowing well (MUST MATCH SIGNATURE ON APPLICATION)       GRAVEL PACK IF WELL DULLED MALL S D D P I (INCH)       Image: Construction of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	D TEST WELL CONVERTED T		E		51	49 50'51	
INCLUSIONANCE WITH ALL CONDITIONS STATED IN THE ABOVE DECOMPTION AND THAT THE INFORMATION PRESENTED ALL AND THAT THE INFORMATION PRESENT TO WELL AND THAT THE INFORMATION PRESENT FOR THE INFORMATION PRESENT	I REPERT CERTIEN THAT THIS WELL	HAS BEEN CONSTRUCTE	N N			SHOW PERMANENT STRUCTURE SUCH AS	
HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY       36       60       THAN TWO DISTANCES         DRILLERS LIC. NO. I       M S D D P I       I       I       Image: Complete to the best of the be	CAPTIONED PERMIT, AND THAT THE	IONS STATED IN THE AB	VE OF SCREEN	۱۱ ۱۱		BUILDING, SEPTIC TANKS, AND /OR	
Autum       Autum       IF WELL DRILLED         DRILLERS SIGNATURE       ON APPLICATION)         LIC. NO.1       M.J. D. D. P. J.         Autum       Mode         SITE SUPERVISOR (sign. of driller or journeyman       70         72       74	HEREIN IS ACCURATE AND COMPLE KNOWLEDGE.	ETE TO THE BEST OF	MY	56 60	200 <u>0000000000000000000000000000000000</u>	THAN TWO DISTANCES	
DRILLERS SIGNATURE       WAS FLOWING WELL         DRILLERS SIGNATURE ON APPLICATION)       WAS FLOWING WELL         LIC. NO. 1       M.S. D. D. 9.5.1         Autor       MDE USE ONLY         NOT TO BE FILLED IN BY DRILLER)       T         T       (E.R.O.S.)         WQ       1.20         SITE SUPERVISOR (sign. of driller or journeyman       70	DRILLERS LIC. NO. M	50091	GRAVEL PACK			$\langle \rangle$	
(MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 M 5 D 9 5 1 Autor Bandon Standon 70 72 72 74 75 76 74 75 76 74 75 76	DRILLERS SIGNATURE	in	WAS FLOWING WEL		-	( RANCIAND MAN	
LIC. NO. 1 ML 2 D 2 T.S. 1 T (E.R.O.S.) WQ Austin Bana 70 72 SITE SUPERVISOR (sign. of driller or journeyman 72 72 72 72 72	(MUST MATCH SIGNATURE ON A		MDE USE ONL	Y			
SITE SUPERVISOR (sign. of driller or journeyman 70 72 72 74 75 76	LIC. NO. 1 ML	2 D <u>095</u>			WQ	- and	
SITE SUPERVISOR (sign. of driller or journeyman	Aurtin Sc	<u> <u> </u></u>	70	72		120 wey @	
	SITE SUPERVISOR (sign. of dri responsible for sitework if differe	iller or journeyman	TELESCOPE	LOG	74 75 76	Tate	

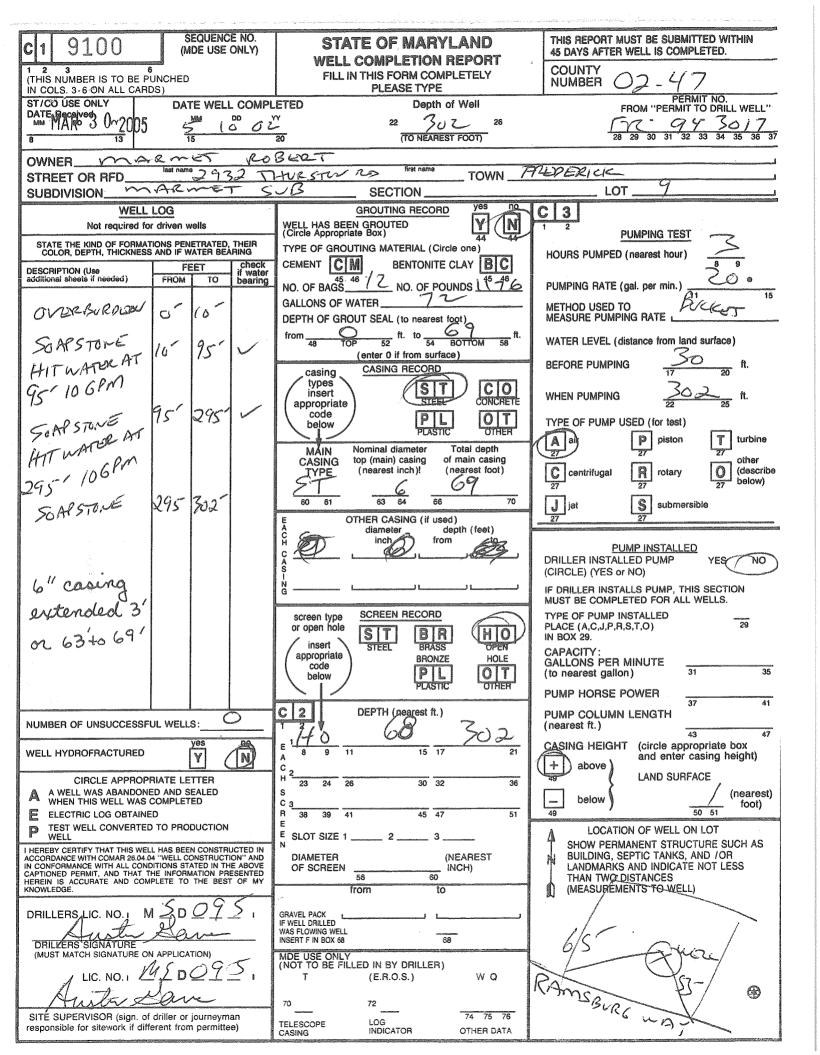


EMERGENCY/TEMP NO. IF ANY STATE PERMIT NUMBER SEQUENCE NO. 3594 STATE OF MARYLAND В 1 (MDE USE ONLY) APPLICATION FOR PERMIT TO DRILL WELL 94 19011 please type fill in this form completely EDERICK (ece)(ved (APA) В З Date 108 ١ OWNER INFORMATION COUNT 01 8 R DD YY 1 3 ΜМ MARMET MARMET ROBER 23 SUBDIVISION 10 First Name 15 Last Name Owner 932 RD Thurston LOT SECTION L 44 55 46 Street or RFD URBAN FREDERICK MD NEAREST TOWN 71 70 State Town DRILLER INFORMATION MILES FROM TOWN (enter 0 if in town) AUSTIN GARVER 76 77 78 MS DON  $B \mid$ 4 76 License No. 2 80 eyser DIRECTION OF WELL FROM TOWN (CIRCLE BOX) NEAR WHAT ROAD 30 Fred 110 21702 NORTH Ν 9121 ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX) N_E N Address W S2 E A -1-0 WEST SP 34 700 37 W ε HILOS Signature Date TOWN DISTANCE FROM ROAD ā FT В 2 WELL INFORMATION 2 APPROX. PUMPING RATE ENTER FT OR MI 2 38 (GAL, PER MIN.) 12 ^SE Ĵ. w 00 AVERAGE DAILY QUANTITY NEEDED TAX MAP: PARCEL 20 1 4 (GAL. PER DAY) NOT TO BE FILLED IN BY DRILLER USE FOR WATER (CIRCLE APPROPRIATE BOX) HEALTH DEPARTMENT APPROVAL **DOMESTIC POTABLE SUPPLY & RESIDENTIAL** n 02-46 IRRIGATION COUNTY NO. COUNTY NAME FARMING (LIVESTOCK WATERING & AGRICULTURAL F IRRIGATION STATE SIGNATURE INSERT S 22 INDUSTRIAL, COMMERICIAL, DEWATERING DATE PUBLIC WATER SUPPLY WELL Ρ EXP. DATE 43 CO SIGNATURE 48 MM DD TEST, OBSERVATION, MONITORING T EAST NORTH 000 000 GRID GRID G GEO-THERMAL 50 SHOW MAJOR FEATURES OF 400 BOX & LOCATE WELL '. APPROXIMATE DEPTH OF WELL J FEET WITH AN X 24 28 SOURCES OF DRILLING WATER NEAREST APPROXIMATE DIAMETER OF WELL INCH 2. METHOD OF DRILLING (circle one) 3 480 BORED (or Augered) JETTED Jetted & DRIVEN 30 AIR-ROTary ROTARY (Hydraulic Rotary) WRITE THE BOX NUMBER 37 DRive-POINT CABLE REVerse-ROTary FROM THE MAP HERE Χ other F REPLACEMENT OR DEEPENED WELLS 000 (CIRCLE APPROPRIATE BOX) õõõ 6 LN N HIS WELL WILL NOT REPLACE AN EXISTING WELL DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN THIS WELL WILL REPLACE A WELL THAT WILL BE IY. RELATION TO NEARBY TOWNS AND ROADS AND GIVE ABANDONED AND SEALED DISTANCE FROM WELL TO NEAREST ROAD JUNCTION THIS WELL WILL REPLACE A WELL THAT WILL BE USED S 39 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 N (IF AVAILABLE) 41 Not to be filled in by driller (MDE OR COUNTY USE ONLY) C#80 APPROP PERMIT NUMBER 100 PERMIT No. 200 70 72 SPECIAL CONDITIONS 6 NOTE - APPROVING AUTÉORITIES SHOULD USE SEPARATE SHEET & REEDED

<b>c</b> 1 9102	SEQUENCE NO. (MDE USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
1 2 3 6 (THIS NUMBER IS TO BE PUI IN GOLS. 3-6 ON ALL CARDS		FILL IN THIS FORM COMPLETELY PLEASE TYPE	COUNTY OF 960
ST/CO USE ONLY DATE Received	DATE WELL COMPL	ETED Depth of Well	PERMIT NO. EBOM "PERMIT TO DRILL WELL
MMMAR ⁰⁰ 307005	<u>45 GET 0.</u> 15	20 (TO NEAREST FOOT)	28 29 30 31 32 33 34 35 36
OWNER MAN AN A		BEET first name TOWN A	REDBRICK
SUBDIVISION MA	MMET SU	GROUTING RECORD Ves no	
Not required for	driven wells	WELL HAS BEEN GROUTED (Circle Appropriate Box)	C 3 ¹ ² PUMPING TEST 7
STATE THE KIND OF FORMATIC COLOR, DEPTH, THICKNESS A	ONS PENETRATED, THEIR AND IF WATER BEARING		HOURS PUMPED (nearest hour)
DESCRIPTION (Use	FROM TO bearing	NO. OF BAGS 46 // NO. OF POUNDS 10 78	PUMPING RATE (gal. per min.)
OVERBURDO	0'5'	GALLONS OF WATER 66	METHOD USED TO MEASURE PUMPING RATE
OVERBURDON SOAPSTONE HIT WATER AT 50'20 GPM SOAPSTONE SCATE	5' 50 ~	from $\frac{O}{48}$ TOP $\frac{52}{54}$ ft. to $\frac{46}{54}$ ft.	WATER LEVEL (distance from land surface)
SOAPSION AS		(enter 0 if from surface)	BEFORE PUMPING $\frac{70}{17}$ ft.
HAT 20 GPM		types insert appropriate	WHEN PUMPING $\frac{\sqrt{92}}{22}$ ft.
DO aconte	50' 100'	below PLASTIC OTT THER	TYPE OF PUMP USED (for test)
Solar	1. 72:57	MAIN Nominal diameter Total depth CASING top (main) casing of main casing	27 27 other
SLATE	100 245	TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary O (desc
: :		60         61         63         64         65         70           E         OTHER CASING (if used)	J jet S submersible
		A diameter depth (feet) C H inch from to	PUMP INSTALLED
6" casing			CIRCLE) (YES or NO)
extended			IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS.
extended 3' or from		screen type or open hole	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O) 29 IN BOX 29.
43+046		appropriate BRASS OPEN BRONZE HOLE	CAPACITY: GALLONS PER MINUTE
		below PL OT PLASTIC OTHER	(to nearest gallon) 31 PUMP HORSE POWER
NUMBER OF UNSUCCESSFU		C 2 DEPTH (nearest it.)	37 PUMP COLUMN LENGTH (nearest ft.)
WELL HYDROFRACTURED	yes no	$E = \frac{1}{8} \frac{2}{9} \frac{4}{11} \frac{4}{15} \frac{2}{17} \frac{2}{21}$	CASING HEIGHT (circle appropriate box and enter casing height)
CIRCLE APPROPRI		$\begin{array}{c} A \\ C \\ H \\ \hline 23 \\ 24 \\ 26 \\ \hline 30 \\ 32 \\ 36 \\ \hline 32 \\ 36 \\ \hline 36 \\ $	above LAND SURFACE
A WELL WAS ABANDONED WHEN THIS WELL WAS CO	OMPLETED	s C 3	$ \begin{array}{c} - \\ 49 \end{array} \text{ below} \begin{array}{c} & & & \\ & & \\ \hline 50 & 51 \end{array} \text{ (nears} \\ \hline 50 & 51 \end{array} $
E ELECTRIC LOG OBTAINED TEST WELL CONVERTED WELL		R 38 39 41 45 47 51 E E SLOT SIZE 1 2 3	A LOCATION OF WELL ON LOT
I HEREBY CERTIFY THAT THIS WELL ACCORDANCE WITH COMAR 26.04.04 IN CONFORMANCE WITH ALL CONDI	"WELL CONSTRUCTION" AND TIONS STATED IN THE ABOVE	DIAMETER (NEAREST OF SCREEN INCH)	SHOW PERMANENT STRUCTURE SUCH A BUILDING, SEPTIC TANKS, AND /OR LANDMARKS AND INDICATE NOT LESS
CAPTIONED PERMIT, AND THAT THI HEREIN IS ACCURATE AND COMPI KNOWLEDGE.	E INFORMATION PRESENTED	from to	THAN TWO DISTANCES (MEASUREMENTS TO WELL)
DRILLERS LIC, NO. 1 M	20095	GRAVEL PACK	RAMSBURG WAL
DRILLERS SIGNATURE	APPLICATION)	WAS FLOWING WELL	
· -	150015	MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q	Ro- /
Austro E	ane	70 72	25
SITE SUPERVISOR (sign. of c responsible for sitework if differ	friller or journeyman rent from permittee)	TELESCOPE LOG 74 75 76 TELESCOPE LOG 74 75 76 CASING INDICATOR OTHER DATA	here

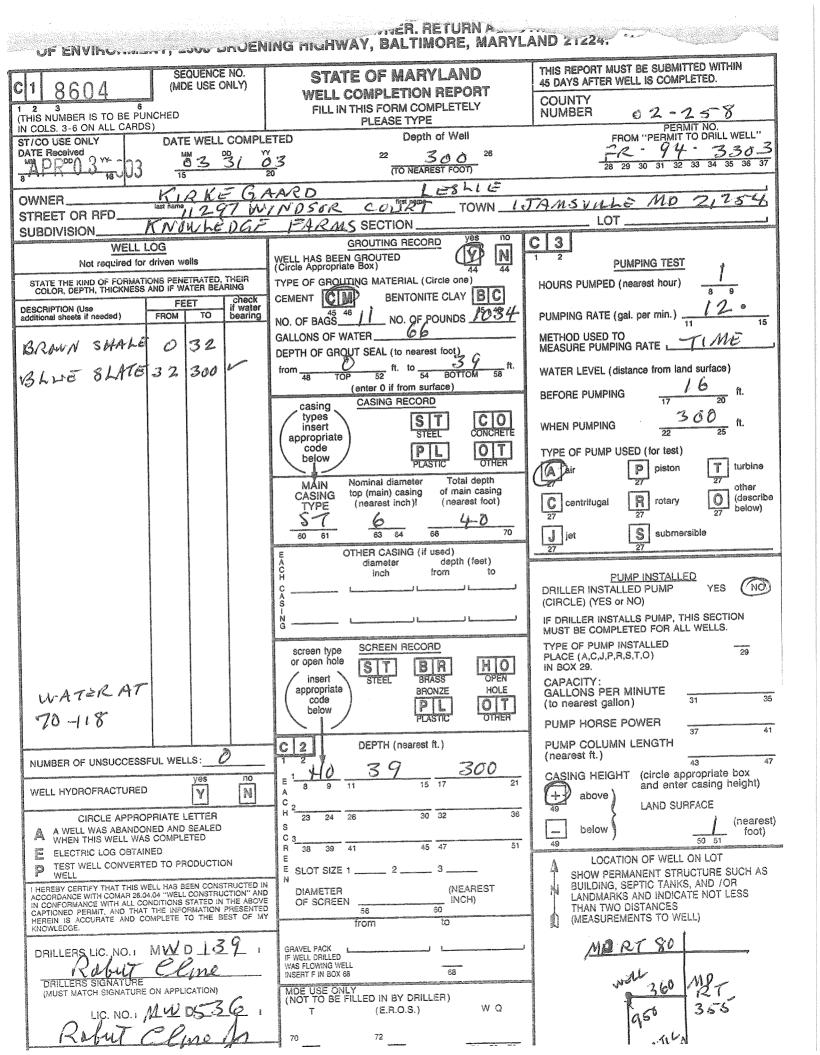
C1 0.2031 (MDE USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
1 2 3 6 (THIS NUMBER IS TO BE PUNCHED N COLS. 3-6 ON ALL CARDS)	FILL IN THIS FORM COMPLETELY PLEASE TYPE	COUNTY OR -46
ST/CO USE ONLY DATE WELL COMP	A contract of the second s	PERMIT NO.
DATE Received 2w202	¥ 22 7 4 ~ 26	FROM "PERMIT TO DRILL WELL"
8 13 15 15	20 (TO NEAREST FOOT)	28 29 30 31 32 33 34 35 36 37
O AAIAPII	Poblet first name	
	<u>2310</u> TOWN	FREDERICK
SUBDIVISION VNARWEET SU	SECTION	LOT
WELL LOG	GROUTING RECORD Ves no	C 3
Not required for driven wells	WELL HAS BEEN GROUTED	1 2 PUMPING TEST
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING		HOURS PUMPED (nearest hour)
DESCRIPTION (Use FEET check additional sheets if needed) FROM TO bearing		
OVERBURGEN 0 5-	NO. OF BAGS NO. OF POUNDS	11 15
	DEPTH OF GROUT SEAL (to nearest joot)	METHOD USED TO MEASURE PUMPING RATE
SOARSTONE 5'50 V	from $\frac{2}{48}$ TOP $52$ ft. to $\frac{2}{54}$ BOTTOM $58$ ft.	WATER LEVEL (distance from land surface)
ATT WATON	(enter 0 if from surface) CASING RECORD	
AT 50 20680	types insert	
SOAPSTONE 50' 100'	(appropriate) STEEL CONCRETE	WHEN PUMPING $\frac{22}{22}$ $\frac{7}{25}$ ft.
70. IF 31000 00 100	below PL OT OTHER	PYPE OF PUMP USED (for test)
SLATE 105 242	MAIN Nominal diameter Total depth CASING top (main) casing of main casing	A ar protection other
	TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary (describe below)
	<u>57</u> <u>60 61</u> <u>63 64</u> <u>66</u> 70	J jet S submersible
	E OTHER CASING (if used) A diameter depth (feet)	
	A diameter depth (feet) H inch from to	
		DRILLER INSTALLED PUMP YES NO
	 g	IF DRILLER INSTALLS PUMP, THIS SECTION
	screen type SCREEN RECORD	MUST BE COMPLETED FOR ALL WELLS. TYPE OF PUMP INSTALLED
	or open hole ST BR (HO)	PLACE (A,C,J,P,R,S,T,O) 29 IN BOX 29.
	appropriate STEEL BRASS OPEN HOLE	CAPACITY : GALLONS PER MINUTE
	below PL OT PLASTIC OTHER	(to nearest gallon) 31 35
		PUMP HORSE POWER
NUMBER OF UNSUCCESSFUL WELLS:	C 2 DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)
WELL HYDROFRACTURED	$E \frac{1}{8^{6}} \frac{7}{9} \frac{7}{11} \frac{7}{15} \frac{7}{17} \frac{21}{21}$	43 47
	A C 2	and enter casing height)
CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED	23 24 26 30 32 36 S	
WHEN THIS WELL WAS COMPLETED	C <u>3</u> R 38 39 41 45 47 51	49 below (instruction)
P TEST WELL CONVERTED TO PRODUCTION WELL	E E SLOT SIZE 1 2 3	LOCATION OF WELL ON LOT
I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" AND	DIAMETER (NEAREST	BUILDING, SEPTIC TANKS, AND /OR
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	OF SCREEN INCH)	LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES
KNOWLEDGE.	from to	(MEASUREMENTS TO WELL)
DRILLERS LIC, NO. 1 $M \ge D \bigcirc 7 \ge 1$	GRAVEL PACK	Romsbirg way
DRILLERS SIGNATURE	WAS FLOWING WELL INSERT F IN BOX 68 68	
(MUST MATCH SIGNATURE ON APPLICATION)	MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER)	310-
$A = \frac{112}{2} D = \frac{12}{2} I$	T (E.R.O.S.) W Q	8. 25
SITE SUPERVISOR (sign. of driller or journeyman	70 72 74 75 72	) wai
SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)	TELESCOPE LOG 74 75 76 CASING INDICATOR OTHER DATA	

EMERGENCY/TEMP NO. IF ANY SEQUENCE NO. STATE PERMIT NUMBER 3595 STATE OF MARYLAND В 1 (MDE USE ONLY) APPLICATION FOR PERMIT TO DRILL WELL - 94 1000 ____ please type fill in this form completely LOCATION OF WELL Date Redeived (APA) В 3 ē. <u>20/1/5</u> OWNER INFORMATION ã MM nn 21 MARME ROBER h Owner First Name 15 Last Name 34 42 932 Å HURSTON RD SECTION 36 Street or BED 46 REDERICK 21704 MD 70 Town State 76 72 Zip 52 DRILLER INFORMATION MILES FROM TOWN (enter 0 if in town) AUSTIN (rA 0 91 M D 76 77 Drille License No. B 4 2 Keyser DIRECTION OF WELL FROM TOWN (CIRCLE BOX) Firm Name NEAR WHAT BOAD 30 redMD 912 21700 Ν NORTH ON WHICH SIDE OF ROAD NE Addre (CIRCLE APPROPRIATE BOX) 32 E W OA 'ক্ৰ Ŝignature Date W 200 TOW E 34 37 TTH 2 В WELL INFORMATION 2 DISTANCE FROM ROAD APPROX. PUMPING RATE 1 ENTER FT OR MI (GAL. PER MIN.) 38 12 ا^يسِ' s E  $\mathcal{O}$ Õ AVERAGE DAILY QUANTITY NEEDED BLK: TAX MAP PARCEL 2 (GAL. PER DAY) 11 20 USE FOR WATER (CIRCLE APPROPRIATE BOX) NOT TO BE FILLED IN BY DRILLER HEALTH DEPARTMENT APPROVAL **COMESTIC POTABLE SUPPLY & RESIDENTIAL** IRRIGATION 02-47 COUNTY NO. ra FÁRMING (LIVESTOCK WATERING & AGRICULTURAL COUNTY NAME F IRRIGATION STATE SIGNATURE 22 INSERT S INDUSTRIAL, COMMERICIAL, DEWATERING 1 DATE PUBLIC WATER SUPPLY WELL P <u>301</u>0E 11 CO SIGNATURE 43 MM EXP. DATE DD Т TEST, OBSERVATION, MONITORING NORTH EAST Olos 000 G GRID GRID 000 GEO-THERMAL SHOW MAJOR FEATURES OF BOX & LOCATE WELL APPROXIMATE DEPTH OF WELL J FEET WITH AN X 28 SOURCES OF DRILLING WATER NEAREST APPROXIMATE DIAMETER OF WELL 1 well INCH 2. METHOD OF DRILLING (circle one) 80 3 BORED (or Augered) JETTED Jetted & DRIVEN 30 AIR-ROTarv AIR-PER ROTARY (Hydraulic Rotary) WRITE THE BOX NUMBER 37 CABLE **REVerse-ROTary** DRive-POINT FROM THE MAP HERE other REPLACEMENT OR DEEPENED WELLS 000 (CIRCLE APPROPRIATE BOX) ñññ ľΝ. HIS WELL WILL NOT REPLACE AN EXISTING WELL N THIS WELL WILL REPLACE A WELL THAT WILL BE DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN Y ABANDONED AND SEALED RELATION TO NEARBY TOWNS AND ROADS AND GIVE DISTANCE FROM WELL TO NEAREST ROAD JUNCTION THIS WELL WILL REPLACE A WELL THAT WILL BE USED S 30 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 N (IF AVAILABLE) 41 -----52 Not to be filled in by driller (MDE OR COUNTY USE ONLY) 80 APPROP. PERMIT NUMBER 1,200 PERMIT No. 220 SPECIAL CONDITIONS 3 NG AUTHORITIES SHOULD USE SEPARATE SHEET IF NEEDED



	¢ 🕅 02030		EQUENC IDE USE		STATE OF MARYLAND WELL COMPLETION REPORT	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
5.5M ² -4	1 2 3 6 (THIS NUMBER IS TO BE PU IN COLS, 3-6 ON ALL CARE				FILL IN THIS FORM COMPLETELY PLEASE TYPE	COUNTY NUMBER
	ST/CO-USE ONLY DATE Received				V	PERMIT NO. FROM "PERMIT TO DRILL WELL"
	MMUN001272002	1	<u>5 1</u> 15	<u>s @</u>	22 26 20 (TO NEAREST FOOT)	FK         F4         F0           28         29         30         31         32         33         34         35         36         37
		√√. S∕ man teal	•5× •_~=	<u>)                                    </u>		FREDERIKK
	STREET OR RFD	A. 2	$\frac{\sim q}{mE}$		SECTION TOWN	
	WELL Not required for		vells		GROUTING RECORD yes no WELL HAS BEEN GROUTED (Circle Appropriate Box)	C 3 ¹ ² PUMPING TEST
	STATE THE KIND OF FORMAT COLOR, DEPTH, THICKNESS	TIONS PEN	IETRATED, VATER BEA		TYPE OF GROUTING MATERIAL (Circle one)	HOURS PUMPED (nearest hour)
	DESCRIPTION (Use additional sheets if needed)	FROM	EET   TO	check if water bearing	CEMENT CM BENTONITE CLAY BC NO. OF BAGS NO. OF POUNDS	PUMPING RATE (gal. per min.)
	OVER BURRE	40-	10-		GALLONS OF WATER	METHOD USED TO MEASURE PUMPING RATE
		1	Q-	1	from ft. to ft.	WATER LEVEL (distance from land surface)
	SUAP STONE HIT WATER AT 95'10 GPM	10	15		(enter 0 if from surface) casing CASING RECORD	
	95' 10 GPM			ļ	types insert SIT CO	WHEN PUMPING $\frac{302}{25}$ ft.
	SOAPSIONE	95	295	L	appropriate code below PL DT OT	22 25 TYPE OF PUMP USED (for test)
	HIT_WATED A. 295'106Pm				MAIN Nominal diameter Total depth	A air P piston T turbine
	in the second	20k	3.2		CASING top (main) casing of main casing TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary O (describe below)
	SOAPSTONE	$\propto /2$	Rik		<u>60 61 63 64 66 70</u>	jet S submersible
	· ·		areada is with an area		E OTHER CASING (if used) A diameter depth (feet) C inch from to	27
						DRILLER INSTALLED PUMP YES (NO) (CIRCLE) (YES or NO)
					Ĩ Ŋ G	IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS.
					screen type SCREEN RECORD	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O) 29
					insert STEEL BRASS OPEN	IN BOX 29. CAPACITY:
					below PL OT	GALLONS PER MINUTE (to nearest gallon) 31 35
		L				PUMP HORSE POWER
	NUMBER OF UNSUCCESSF	UL WELI	_s:	<u>)</u>	$\begin{array}{c c} C & 2 \\ \hline 1 & 2 \\$	PUMP COLUMN LENGTH (nearest ft.) 43 47
	WELL HYDROFRACTURED		yes Y		$E \frac{1}{8} \frac{1}{9} \frac{1}{11} \frac{15}{15} \frac{17}{17} \frac{21}{21}$	CASING HEIGHT (circle appropriate box and enter casing height)
	CIRCLE APPROP			and the second	H 2 H 23 24 26 30 32 36 S	LAND SURFACE
	WHEN THIS WELL WAS	COMPLE ED	TED		C 3 R 38 39 41 45 47 51 E	49 foot)
	TEST WELL CONVERTED WELL				E SLOT SIZE 1 2 3	LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS
	ACCORDANCE WITH COMAR 26.04. IN CONFORMANCE WITH ALL CON CAPTIONED PERMIT, AND THAT 1	04 "WELL ( DITIONS S THE INFOR	CONSTRUCT	ION'' AND HE ABOVE RESENTED	DIAMETER (NEAREST OF SCREEN INCH) 56 60	BUILDING, SEPTIC TANKS, AND /OR LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES
	HEREIN IS ACCURATE AND CON KNOWLEDGE.	APLETE TO			from to	(MEASUREMENTS TO WELL)
	DRILLERS LIC. NO. 1	NZD X⊘	<u>97</u> ANRA	<u> </u>	GRAVEL PACK	fuel in 1
	DRILLERS SIGNATURE (MUST MATCH SIGNATURE O	N APPLIC		te summer	INSERT F IN BOX 68 68 68 MDE USE ONLY	11-165-Star /
	/ LIC. NO.1	<u>Ké</u> d	07	5.	(NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q	
	SITE SUBERVISOR			han	70 72	KINGLAND V.
	SITE SUPERVISOR (sign. o responsible for sitework if dif	ferent fro	m permitte	80)	TELESCOPE LOG 74 73 70 CASING INDICATOR OTHER DATA	THUS WAY

B 1 4542 SEQUENCE NO. (MDE USE ONLY)	EMERGENCY/TEL	IARYLAND	STATE PERMIT	NUMBER
1 2 3 6 (MDE USE ONLY)	APPLICATION FOR PE	type	70 fill in this form c LOCATION OF WELL	- <u>770 7</u> completely ⁷⁹
Date Received (APA) <u>6</u> <u>12</u> <u>02</u> <u>8</u> MM DD YY 13 OWNER INFO	RMATION	Frederick 8 COUNTY	21	
Kirkegaard, Leslie 15 Last Name Owner 11297 Windsor Court	First Name 34	Knowledge	LOT L	42
36 Street or RFD J Ijamsville, MD 21754	55	SECTION 44 46 Urbana 52 NEAREST TOWN	48 50	71
57 Town 70 State DRILLER INFORMATION Robert L. Cline	72 Zip 76	MILES FROM TOWN (ente	r 0 if in town)50 73 76	M I 77 78
Driller's Name Cline & Duvall, Inc.	76 License No. 81	B 4 1 2 DIRECTION OF WELL FROM TOWN (CIRCLE BOX)	Urbana Pil	
Firm Name 8093 HillmarkCourt, Frede Address	erick, MD 21704		ON WHICH SIDE OF R (CIRCLE APPROPRIATI	
Signature B 2 WELL INFORMATION	Date 10	W TOWN E	34 1751 DISTANCE FRO	
1       2       APPROX. PUMPING RATE (GAL. PER MIN.)         AVERAGE DAILY QUANTITY NEEDED (GAL. PER DAY)       14	⁸ 9000 ¹² 20		TAX MAP: <u>96</u> BLK:	PARCEL 50
USE FOR WATER (CIRCLE A		NOT TO HEALTI		02-258
FARMING (LIVESTOCK WATERING & AG		COUNTY NAME STATE SIGNATURE		COUNTY NO. ERT S
22 III INDUSTRIAL, COMMERICIAL, DEWATER P PUBLIC WATER SUPPLY WELL T TEST, OBSERVATION, MONITORING		DATE ISSUED <u>9-27-02</u> 43 MM DD YY 48	Mariel Hatel CO SIGNATURE EAST	<u>3-30-03</u> EXP. DATE
G GEO-THERMAL		NORTH 54/0 50 SHOW MAJOR FEATURE	0 0 GRID 070	<u> 000</u> 63
APPROXIMATE DEPTH OF WELL 250	) 28 6 NEAREST INCH	BOX & LOCATE WELL - WITH AN X SOURCES OF DRILLING 1. Well		Left Bed
METHOD OF DRILLIN BORED (or Augered) JETTED	G (circle one) Jetted & DRIVEN	2. 3.	Fina	en la
30     AIR-ROTary       37     CABLE         AIR-PERcussion	ROTARY (Hydraulic Rotary) DRive-POINT	WRITE THE BOX NUMBE	R Whena	A LOUTE CHARTER ST
Other REPLACEMENT OR DEEL (CIRCLE APPROPRIA	TE BOX)	е <u>700</u> N 540	000 000	X K. C
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39 S THIS WELL WILL REPLACE A WELL THA AS A STANDBY-CONTACT LOCAL APPRO FOR POLICY ON STANDBY WELLS THIS WELL WILL DEEPEN AN EXISTING	DVING AUTHORITY		5	est the state
PERMIT NUMBER OF WELL TO BE REPLACED (IF AVAILABLE) 41	OR DEEPENED 52		Webare p	
Not to be filled in by driller (MDE OR APPROP. PERMIT NUMBER	COUNTY USE ONLY)	I	.270 UN	1 <u>6</u> 95
PERMIT NO. 70 7	-94 -3303 72 73 74 75 76 77 78 79			_X



1	SEQUENCE N			STATE PERMIT NUMBER
3 1	6249 (MDE USE ON		OF MARYLAND	FN P11 2711/2
	2 3 6		PERMIT TO DRILL WELL	$\frac{1}{70}$ $\frac{7}{70}$ $\frac{7}{79}$ $\frac{7}{79}$
		pi	ease type	⁷⁰ fill in this form completely ⁷⁹
	Date Received (APA)			LOCATION OF WELL
	1/1202 OWNER	R INFORMATION	Frederick 8 COUNTY	21
	8 MM DD YY 13		8 COUNTY	
l	Mountain View Commun	iity Church First Name 34	23 SUBDIVISION	42
	15 EAST Owner			
	53 E. Patrick Street	or RFD 55		LOT
		1701 State 72 Zip 76	<u>Urbana</u> 52 NEAREST TOWN	71
	DRILLER INFORMATION			- 0 if in town) 1 M I
		M U D 120	MILES FROM TOWN (enter	73 76 77 78
	L Robert L. Cline	<u>M W D 139</u> 76 License No. 81	B 4	
		1	1 2 DIRECTION OF WELL FROM	Fingerboard Road
	<u>Cline &amp; Duvall, Inc.</u>	h	TOWN (CIRCLE BOX)	11 NEAR WHAT ROAD 3
	8093 Hillmark Ct., H	Frederick, MD 21704		
	Address , D / La			(CIRCLE APPROPRIATE BOX)
	Kobut L. Cle	ne 11/1/02,	8-9	WEST S
	Signature	Date	TOWN E	34 40 37 SOU
В		5		DISTANCE FROM ROAD ENTER FT OR MI 38
1	2 APPROX. PUMPING R (GAL. PER MIN.)	ATE 8 12	SW L SE	07
	AVERAGE DAILY QUANTITY NEEDED	300	8-9 S 8-9	TAX MAP: BLK: PARCEL
	(GAL. PER DAY)	14 20	8 NOT TO	BE FILLED IN BY DRILLER
	USE FOR WATER IC	IRCLE APPROPRIATE BOX)	HEALTH	H DEPARTMENT APPROVAL
	DOMESTIC POTABLE SUPPLY &	RESIDENTIAL	FREDERIC	02-44
	IRRIGATION		COUNTY NAME	COUNTY NO.
	F FARMING (LIVESTOCK WATERIN	IG & AGRICULTURAL	STATE	
22		WATERING	SIGNATURE	INSERT S
			DATE ISSUED	Q M. + 1 5-31-0
	PUBLIC WATER SUPPLY WELL		43 MM DD YY 48	CO SIGNATURE EXP. DATE
	T TEST, OBSERVATION, MONITOF	ling	NORTH 545 0	0 0 GRID 0695 000 57 63
	G GEO-THERMAL		GRID 50	55 57 63
			SHOW MAJOR FEATURES	S OF
		250 FEET	BOX & LOCATE WELL	\ \ \
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	APPROXIMATE DIAMETER OF WELL	6 NEARI	SOURCES OF DRILLING V	xX Ver
			2.	Por 15 I - 270
	METHOD OF DF	RILLING (circle one)	З.	it's I
	BORED (or Augered) JETTED	Jetted & DRIVEN		Luxel of
30	AIR-ROTary AIR-PERcussio	ROTARY (Hydraulic Rotary)		
37	CABLE REVerse-ROTary	DRive-POINT	FROM THE MAP HERE	ringer board
	other		- 690	162.
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	(CIRCLE APPE	ROPRIATE BOX)	N 540	
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(	THIS WELL WILL REPLACE A WE	LL THAT WILL BE	RELATION TO NEARBY T	OWNS AND ROADS AND GIVE
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SEQUENCE NO. (MDE USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY PLEASE TYPE	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED. COUNTY NUMBER 02-4449
$\begin{array}{c c} \text{IN COLS, STO IN ALL CAMPS} \\ \hline \text{ST/CO USE ONLY} \\ \text{DATE Received} \\ \hline \text{MM} \\ \hline \text{OP} \\ \hline \text{STOP} \\ \hline \text{OP} \\ \hline \text{STOP} \\ \hline \text{OP} \\ \hline \text{OP} \\ \hline \text{STOP} \\ \hline \text{OP} \\ \hline \ \text{OP} \hline \hline \ \text{OP} \\ \hline \ \text{OP} \\ \hline \ \text{OP} \\ \hline \ \text{OP} \\ \hline \ \text{OP} \hline \hline \ \text{OP} \\ \hline \ \text{OP} \hline \hline \ \ \text{OP} \\ \hline \ \text{OP} \hline \hline \ \text{OP} \hline \hline \ \ \ \text{OP} \hline \hline \ \ \ \ \ \text{OP} \hline \hline \ \ \ \$		PERMIT NO. FROM "PERMIT TO DRILL WELL" <u>FRC 94 3346</u> 28 29 30 31 32 33 34 35 36 37
OWNER <u>MULINTAIN VIEW</u> STREET OR RFD Last name 53 57 SUBDIVISION WELL LOG	<u>COMMWNITY</u> <u>CHUR</u> <u>PATRICK 5</u> <u>Freiname</u> TOWN <u>SECTION</u> <u>GROUTING RECORD</u> <u>Yes</u> <u>no</u>	CH <u>FREDERICK MD</u> 26701 LOT [C]3
Not required for driven wells       STATE THE KIND OF FORMATIONS PENETRATED, THEIR       COLOR, DEPTH, THICKNESS AND IF WATER BEARING       DESCRIPTION (Use additional sheets if needed)       FROM TO bearing       BRAMN SHALE     0       BLWE     SLATE       572     125	WELL HAS BEEN GROUTED (Circle Appropriate Box) TYPE OF GROUTING MATERIAL (Circle one) CEMENT (CM) BENTONITE CLAY BC MO. OF BAGS 46 25 NO. OF POUNDS 45 46 25 NO. OF POUNDS 45 46 25 0 OF POUNDS 45 46 25 15 15 15 15 15 15 15 15 15 1	PUMPING TEST HOURS PUMPED (nearest hour) PUMPING RATE (gal. per min.) $30^{\circ}$ METHOD USED TO MEASURE PUMPING RATE $11^{10}$ WATER LEVEL (distance from land surface) BEFORE PUMPING $\frac{52}{17}$ ft. WHEN PUMPING $\frac{125}{22}$ ft. TYPE OF PUMP USED (for test)
	MAIN CASING TYPE       Nominal diameter top (main) casing (nearest inch)!       Total depth of main casing (nearest foot)         5       7       6       0         60       61       63       64       56       70         E       OTHER CASING (if used) diameter       depth (feet) from to       1       1       1         C	P piston       T turbine         27       centrifugal       R rotary       0         27       centrifugal       R rotary       0         27       centrifugal       R rotary       0         27       jet       S submersible         27       27       27         27       27       27         27       27       27         27       27       27         27       27       27         27       27       27         27       27       27         27       27       27         27       27       27         27       27       27         27       27       27         27       27       27         27       27       27         27       27       27         27       27       27         27       27       27         27       27       27         27       27       27         28       27       27         29       27       27         29       27       27         29
WATERAT 99-117	Screen type or open hole insert appropriate code below C 2 DEPTH (nearest ft.)	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O) 29 IN BOX 29. CAPACITY : GALLONS PER MINUTE (to nearest gallon) 31 35 PUMP HORSE POWER 977 41 PUMP COLUMN LENGTH
NUMBER OF UNSUCCESSFUL WELLS:	$E^{1} = \frac{1}{2} \frac{HO}{3} = \frac{59}{11} = \frac{125}{17} = \frac{125}{21}$	(nearest ft.) 43 47 CASING HEIGHT (circle appropriate box
WELL HYDROFRACTURED       Y       N         CIRCLE APPROPRIATE LETTER       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         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.	A       0       3       11       10       17       11         C       2       23       24       26       30       32       36         S       S       3       39       41       45       47       51         E       SLOT SIZE 1       2       3	and enter casing height) 49 above 49 LAND SURFACE 49 below 49 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)
DRILLERS LIC. NO. 1 MWD 139 1 <u>Adwy</u> <u>Cline</u> DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 <u>MWD</u> 536 1 Rabut Cline <u>L</u>	GRAVEL PACK	WELL PROP LINE 62 62

Security       Date       Date         B       2       WELL INFORMATION (GAL PER MIN), (GAL		EMERGENCY/TEMP NO. IF ANY	ور المواد بالمربقية: 1 ممرد برم والارد المالينين المربق مربق مربق المربق
APPLICATION FOR PERMIT TO DRILL WELL     PR - 4H - 34ML       Main in this dom completely     Main in this dom completely       Main in this dom completely     Main in this dom completely       Main in this dom completely     Main in this dom completely       Main in this dom completely     Main in this dom completely       Main in this dom completely     Main in this dom completely       Main in this dom completely     Main in this dom completely       Main in this dom completely     Main in this dom completely       Main in this dom completely     Main in this dom completely       Main in this dom completely     Main in this dom completely       Main in this dom completely     Main in this dom completely       Main in this dom completely     Main in this dom completely       Main in this dom completely     Main in this dom completely       Main in this dom completely     Main in this dom completely       Main in this dom completely     Main in this dom completely       Main in this dom completely     Main in this dom completely       Main in this dom completely     Main in this dom completely       Main in this dom completely     Main in this dom completely       Main in this dom completely     Main in this dom completely       Main in this dom completely     Main in this dom completely       Main in this dom completely     Main in this dom completely	B 1 6239 SEQUENCE NO.	STATE OF MARYLAND	STATE PERMIT NUMBER
Date Recover (APA)       OWNER INFORMATION         If was no we to       OWNER INFORMATION         If During International Control of the control			ELL FR - 94 - 3406
Image: State of the server to the servere to the server to the server to the server		please type	⁷⁰ fill in this form completely ⁷⁹
Purcell,     Jim     Jim       19     Lik Name     Down     Final Name       20     Subornio     Final Name     Strate       20     Final Name     Strate     Strate       21     Final Name     Strate     Strate       22     Final Name     Strate     Strate       23     Restart Name     Strate     Strate       24     Strate     Strate     Strate       25     Final Name     Strate     Strate       26     Strate     Strate     Strate       27     Strate     Strate     Strate       28     Strate     Strate     Strate       29     Strate     Strate     Strate       20     Strate     Strate     Strate       20     Strate     Strate     Strate       20     Strate     Strate     Strate       21     Income     Strate     Strate       22     Strate     Strate     Strate       23     Strate     Strate     Strate       24<		B 3 Frederic	LOCATION OF WELL
1     Let Name     O-MM     Pirst Name     Street of Pi	8 MM DD YY 13		
3409-A. Urbana     Pike     Street as RPC     Street as RP			
B         Steel of PEO         Steel of PEO           Image: Peoder Lick, MD 21704         No         No         No         No           DRILLER MPCRMATCH         No         No         No         No         No           DRILLER MPCRMATCH         Image: Peoder Lick         No         No         No         No           Drives have manage         M         No         139         No         No         No           Drives have manage         No         No         120         No         No </td <td></td> <td>t Name 34 23 SUBDIVISION</td> <td>42</td>		t Name 34 23 SUBDIVISION	42
L       Frederick, ND       21704         23       Tom       20       State 77         24       Tom       20       State 77         25       Tom       20       State 77         25       Tom       20       State 77         25       Tom       10       State 77         26       Tom       10       State 77         27       State 77       State 77       State 77         26       State 77       State 77       State 77         27       State 77       State 77       State 77         28       State 77       State 77       State 77         29       20       State 77       State 77       State 77         21       MORANTINA ECOLOR TOP 14       State 77       State 77         21       State 77       State 77       State 77         22       State 77       State 77       State 77         22       State 77       State 77       State 77		SECTION	
10       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       10			+0 -50
Bobert L. Cline       M. N. D 139         Immediate State       M. K. D 139         Immediate <td></td> <td></td> <td>N 71</td>			N 71
Define a same       70       Lowner Mo. 81       8       4         Image: Charles & Duryall, Inc.         Image: Charles & Duryall, Imark Cc.       Frederick, MD 21704       Image: Charles & Duryall, Imark Cc.       Imark Cc. <td></td> <td>MILES FROM TOWN (</td> <td>enter 0 if in town)</td>		MILES FROM TOWN (	enter 0 if in town)
Image: Statute and the state of the sta		icense No. 81 B 4	/3 /6 // /8
Image: Hillmark Ct., Frederick, MD. 21704       Town (RECE Box)       Town (RECE Box)         Image: Hillmark Ct., Frederick, MD. 21704       Image: Hillmark Robe State	Cline & Duvall, Inc.	DIRECTION OF WELL FROM	Urbana Pike
Model       Line		TOWN (CIRCLE BOX)	
Supration       Date         B       2       WELL INFORMATION         B       2       WELL INFORMATION         APPROX.WATED       300         Average DATY       300         Average DATK       300 <td< td=""><td>Address Address</td><td>, MD 21704</td><td>ON WHICH SIDE OF ROAD</td></td<>	Address Address	, MD 21704	ON WHICH SIDE OF ROAD
B       2       WELL INFORMATION APPROX MATRON       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       <	Kabut L. Clene	10/3/02- 6-9	/ W 32 E
1       2       APPROX.PUMATING RATE (GAL PER NAN)       0       12         AVERACE DALY QUANTITY NEEDED       300       12       ENTER IN (S) 36 38         (GAL PER DAY)       USE FOR WATER (CIRCLE APPROPRIATE BOX)       NOT TO BE FILLED IN BY DRILLER INCATON       NOT TO BE FILLED IN BY DRILLER INCATON         (GAL PER DAY)       DEMONSTRIC POTABLE SUPPLY & RESIDENTIAL INCATON       INCATON       OT - 338         (GAL PER LINESTIC POTABLE SUPPLY & RESIDENTIAL INCATON       INCATON       OT - 338         (GAL PER LINESTIC POTABLE SUPPLY & RESIDENTIAL INCATON       INCATON       OT - 338         (GAL PER LINESTIC AWATER SUPPLY WELL IT TEST COBSERVATION, MONITORING       INCATON       OT - 338         (GAL PER LINESTIC AWATER SUPPLY WELL IT TEST COBSERVATION, MONITORING       INCATON       INCATON         (GAL PER LINESTIC AWATER SUPPLY WELL IT TEST COBSERVATION, MONITORING       INCATON       INCATON         (GAL PER LINEST COF WELL IT TEST COBSERVATION, MONITORING       INCATON       INCATON       INCATON         (GAL PER LINEST COF WELL IT TEST COBSERVATION, MONITORING       INCATON       INCATON       INCATON         (GAL PER LINEST COF WELL IT TEST WELL WILL REPLACE A WELL THAT WILL BE RAPROXIMATE DEPTH OF WELL REPLACE A WELL THAT WILL BE RAPROXIMATE DEPTH OF WELL REPLACE A WELL THAT WILL BE RAPROXIMATE DEPTH OF WELL NEELS (CIRCLE APPROPRIME BOX)       INTER WELL WILL REPLACE A WELL THAT WILL BE RAPROXIMATE DEPTH OF WELL NEELS (CIR			34 200 37 SOUTH
MURRACE DALLY QUANTITY NEEDED       300         IGAL FED DAY       ISE FOR WATER ICIRCLE APPROPRIATE BOX         IDDRESTIC POTABLE SUPPLY & RESIDENTIAL INFIGATION       NOT TO BE FILLED IN BY DRILLER HEALTH DEPARTMENT APPROVAL         ID DRESTIC POTABLE SUPPLY & RESIDENTIAL INFIGATION       INDUSTRIAL, COMMERICIAL, DEWATERING & AGRICULTURAL ISTRICATION         ID PUBLIC WATER SUPPLY & RESIDENTIAL INFIGATION       INDUSTRIAL, COMMERICIAL, DEWATERING ISTRICATION       MORT INSUED         ID PUBLIC WATER SUPPLY & LEL IT TEST, OBSERVATION, MONTORING       ID INFIGATION       MONTORING         IG GEOTHERMAL       250       FEET         APPROXIMATE DEPTH OF WELL       21       250         IMETHOD OF DRILLING (circle one) 30 MAIL NOTARY (Hydraulic Relary)       SHOW MANOP FEATURES OF WITH AN X       OIL OF TO ALL OF WELL IN WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED         IN THE WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED       DIARY KHURK MUL AREPLACE A WELL THAT WILL BE USED WIT AN X SELLY WILL REPLACE A WELL THAT WILL BE USED WIT AN X SELLY WILL REPLACE A WELL THAT WILL BE USED WIT AN X SELLY WILL REPLACE A WELL THAT WILL BE USED WIT AN X SELLY WILL WILL REPLACE A WELL THAT WILL BE USED WIT ANY AND SEALED       MIT THE BOX NUMBER FROM THE MAP HERE WIT ANY AND SEALED       MIT THE BOX NUMBER FROM THE MAP HERE WIT ANY AND SEALED       MIT THE WELL WILL THE ALL THAT WILL BE USED WIT ANY AND SEALED       MIT THE WELL WILL THE ALL THAT WILL BE USED WIT ANY AND SEALED       MIT THE WELL WILL THE ALL THAT WILL BE USED WIT ANY AND SEALED       M	1 2 APPROX. PUMPING RATE		
Idal PER DAY       14       25       Image: State in the image: State image	AVERAGE DAILY QUANTITY NEEDED 30	$\frac{12}{12} \qquad \qquad$	
CADLE OLIVERAL SUPPLY & RESIDENTIAL INFIGATION     IF PARING (LIVESTOCK WATERING & AGRICULTURAL IF REMANG (LIVESTOCK WATERING & AGRICULTURAL IF AND TO Y 46 COSTIGNATURE APPROXIMATE DEPTH OF WELL 250 APPROXIMATE DEPTH OF WELL 250 APPROXIMATE DIAMETER OF WELL <u>250</u> APPROXIMATE DIAMETER OF WELL <u>500</u> APPROXIMATE DIAMETER OF WELL <u>500</u> APPROXIMATE DIAMETER OF WELL <u>500</u> APPROXIMATE DIAMETER OF WELL <u>500</u> APPROXIMATE DIAMETER OF WELL AND WELL <u>500</u> APPROXIMATE DIAMETER OF WELL NATA WILL BE ARANDONED AND SEALED THIS WELL WILL REPRACE A WELL THAT WILL BE ADAMONED AND SEALED THIS WELL WILL CHARCACE A WELL THAT WILL BE ADAMONED AND SEALED THIS WELL WILL CHARCACE A WELL THAT WILL BE ADAMONED AND SEALED THIS WELL WILL CHARCACE A WELL THAT WILL BE ADAMONED AND SEALED THIS WELL WILL CHARCACE A WELL THAT WILL BE ADAMONED AND SEALED THIS WELL WILL DEPENACE A WELL THAT WILL BE ADAMONED AND SEALED THIS WELL WILL DEPENACE A WELL THAT WILL BE ADAMONED AND SEALED THIS WELL WILL DEPENACE A WELL THAT WILL BE ADAMONED AND SEALED THIS WELL WILL DEPENACE A WELL	(GAL PER DAY) 14	20 8	
Image: Construction of the label source of the second s			TO BE FILLED IN BY DRILLER TH DEPARTMENT APPROVAL
E       FARMING LIVESTOCK WATERING & AGRICULTURAL IMIGATION       COUNTY NAME       COUNTY NAME       COUNTY NAME         22       INDUSTRIAL COMMERICIAL DEWATERING       STATE       SIGNATURE       COUNTY NAME         21       INDUSTRIAL COMMERICIAL DEWATERING       SIGNATURE       INSERT S       41         11       12       SIGNATURE       COUNTY NAME       SIGNATURE       COUNTY NAME         22       Insert S       INSERT S       41       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11 <t< td=""><td>IRRIGATION</td><td></td><td></td></t<>	IRRIGATION		
22       INDUSTRIAL COMMERICIAL DEWATERING         21       INDUSTRIAL COMMERICIAL DEWATERING         22       INDUSTRIAL COMMERICIAL DEWATERING         23       ITEST. OBSERVATION, MONITORING         33       MICH         34       MICH         35       GEO-THERMAL         250       250         24       28         250       J FEET         24       28         250       J FEET         24       28         250       J FEET         24       28         350       APPROXIMATE DEPTH OF WELL         6       INCH         800       MADROS OF DRILLING (circle one)         800       BORED (or Augored)         JETTED       Jeted & DRIVEN         36       ARR-DEQUEER         REPLACEMENT OR DEEPENED WELLS       THIS WELL WILL NOT REPLACE AN EXISTING WELL         10       THIS WELL WILL DEPEA AN EXISTING WELL         11       THIS WELL WILL DEPEA AN EXISTING WELL         12       THIS WELL WILL DEPEA		IRAL COUNTY NAME	
Public Watter Supply Well         T       Test, OBSERVATION, MONITORING         G GEO-THERMAL       250         APPROXIMATE DEPTH OF WELL       250         24       28         APPROXIMATE DIAMETER OF WELL       6         MERREST       NEAREST         METHOD OF DRILLING (circle one)       80000 C or Augered)         BORED (or Augered)       JETTED         J AIR-ROTARY       MATHERENSIST         REVERSE ROTARY       DRIVE-POINT         Other       SOURCES OF DRILLING WATER         2.       3.         SOURCES OF DRILLING WATER       2.         3.       WRITE THE BOX NUMBER         FILS WELL WILL REPLACE AN EXISTING WELL       PROVENDATION OF WELLS         (CIRCLE APPROPRIATE BOX)       DRIVE-POINT         THIS WELL WILL REPLACE A WELL THAT WILL BE VARIABLE       FLOW SHOWING LOCATION OF WELL IN         ALATION TON DEARBOY TOWNS AND ROADS AND BOADS AND DROADS AND BOADS AND DROADS AND BOADS AND DROADS AND D			
T       TEST, OBSERVATION, MONITORING         Image: Construction of the second sec	P PUBLIC WATER SUPPLY WELL		2 11
Image: Second secon	T TEST, OBSERVATION, MONITORING	43 MM DD YY 48	
APPROXIMATE DEPTH OF WELL       250 24       28         APPROXIMATE DIAMETER OF WELL       6       NEAREST INCH         METHOD OF DRILLING (circle one)       80 ALCATE WELL       SOURCES OF DRILLING water I. Well I         30       AIR-ROTary       AR-PERcussion       ROTARY (Hydrautic Rotary)         37       CABLE       REVerse-ROTary       DRive-POINT         0ther       REVERSE ROTARY       DRive-POINT         0ther       REVERSE ROTARY       DRive-POINT         0ther       REVERSE ROTARY       DRive-POINT         0ther       REPLACE MENT OR DEEPENED WELLS (CIRCLE APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS       WHITE THE BOX NUMBER FROM THE MAP HERE         1HIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED       MELL THAT WILL BE USED AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS       DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN RELATION TO NEARBY TOWNS AND ROADS AND GIVE DISTANCE FROM WELL TO NEARBST ROAD JUNCTION         IF AVAILABLE)       41       -       52         Not to be filled in by driller (MDE OR COUNTY USE ONLY) APPROP. PERMIT NUMBER       52         PERMIT NO.       THE - 94 - 3446 70 71 72 73 74 75 76 77 78 75         SPECIAL CONDITIONS       SPECIAL CONDITIONS	G GEO-THERMAL	GRID 544	000 GRID 0700 000
30       AIR-ROTary       AIR-PERcussion       ROTARY       (Hydraulic Rotary)         37       CABLE       REVErse-ROTary       DRive-POINT         other       REPLACEMENT OR DEEPENED WELLS       CIRCLE APPROPRIATE BOX)         Image: Comparison of the rest o			
30       AIR-ROTary       AIR-PERcussion       ROTARY       (Hydraulic Rotary)         37       CABLE       REVErse-ROTary       DRive-POINT         other       REPLACEMENT OR DEEPENED WELLS       CIRCLE APPROPRIATE BOX)         Image: Comparison of the rest o		BOX & LOCATE WELL	ES OF
30       AIR-ROTary       AIR-PERcussion       ROTARY       (Hydraulic Rotary)         37       CABLE       REVErse-ROTary       DRive-POINT         other       REPLACEMENT OR DEEPENED WELLS       CIRCLE APPROPRIATE BOX)         Image: Comparison of the rest o			WATER
30       AIR-ROTary       AIR-PERcussion       ROTARY       (Hydraulic Rotary)         37       CABLE       REVErse-ROTary       DRive-POINT         other       REPLACEMENT OR DEEPENED WELLS       CIRCLE APPROPRIATE BOX)         Image: Comparison of the rest o	APPROXIMATE DIAMETER OF WELL6	NCH 1. well	and a set of the set o
30       AIR-ROTary       AIR-PERcussion       ROTARY       (Hydraulic Rotary)         37       CABLE       REVErse-ROTary       DRive-POINT         other       REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX)       WRITE THE BOX NUMBER         Image: Comparison of the state o	METHOD OF DRILLING (circle of	000	, F. 7 31
Check       DRive-POINT         other       REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX)         IN       THIS WELL WILL NOT REPLACE AN EXISTING WELL         IN       THIS WELL WILL REPLACE AN EXISTING WELL         IN       THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED         IN       THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED         IN       THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS         IN       THIS WELL WILL DEEPEN AN EXISTING WELL PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) 41         IF	20		with the second
REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX)         Image: Non-State of the state of the stat	37 AIR-PERcussion ROTARY	White the box NOMB	ER X
REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX)         Image: Non-State of the state of the stat		DHIVE-POINT FROM THE MAP HERE	Urbana 07
$\frac{(CIRCLE APPROPRIATE BOX)}{N}$ THIS WELL WILL NOT REPLACE AN EXISTING WELL THIS 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 POLICY ON STANDBY WELLS THIS WELL WILL DEEPEN AN EXISTING WELL PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) 41 $\frac{PERMIT NUMBER}{PERMIT NUMBER}$ PERMIT NUMBER $\frac{PERMIT NUMBER}{T0 71 T2 73 74 75 76 77 78 79}$ SPECIAL CONDITIONS	REPLACEMENT OR DEFPENED W	E 700	- A'
This well will REPLACE A Well THAT WILL BE ABANDONED AND SEALED THIS 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 POLICY ON STANDBY WELLS D THIS WELL WILL DEEPEN AN EXISTING WELL PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) 41 PERMIT NUMBER PERMIT NUMBER PERMIT NUMBER PERMIT NUMBER PERMIT NO. $\frac{TR - 944 - 3446}{70 \ 71 \ 72 \ 73 \ 74 \ 75 \ 76 \ 77 \ 78 \ 79}$	(CIRCLE APPROPRIATE BOX)	540	Kooo X
ABANDONED AND SEALED THIS WELL WILL REPLACE A WELL 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) 4152 Not to be filled in by driller (MDE OR COUNTY USE ONLY) APPROP. PERMIT NUMBER PERMIT NO. <u>IP</u> - <u>94</u> - <u>3446</u> 70 71- 72 73 74 75 76 77 78 79 SPECIAL CONDITIONS	THIS WELL WILL NOT REPLACE AN EXISTING WEL	· · · · · · · · · · · · · · · · · · ·	
THIS WELL WILL REPLACE A WELL 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) 41 APPROP. PERMIT NUMBER PERMIT NO. $\frac{7R}{70 \ 71 \ 72 \ 73 \ 74 \ 75 \ 76 \ 77 \ 78 \ 79}$	ABANDONED AND SEALED	RELATION TO NEARBY	TOWNS AND ROADS AND GIVE
PERMIT NUMBER PERMIT NUMBER PERMIT NUMBER PERMIT NUMBER PERMIT NUMBER PERMIT NUMBER PERMIT NUMBER PERMIT NUMBER PERMIT NO. $\frac{172 - 944 - 3446}{70 71 72 73 74 75 76 77 78 79}$	AS A STANDBY-CONTACT LOCAL APPROVING AUT	USED DISTANCE FROM WELL	TO NEAREST ROAD JUNCTION
Not to be filled in by driller (MDE OR COUNTY USE ONLY)           APPROP. PERMIT NUMBER         G           PERMIT No.         IP         94           70         71-72         73         74         75         76         77         78         79           SPECIAL CONDITIONS         Special Conditions         Special Conditions         Special Conditions         Special Conditions         Special Conditions	FOR POLICY ON STANDBY WELLS		
Not to be filled in by driller (MDE OR COUNTY USE ONLY)           APPROP. PERMIT NUMBER         G           PERMIT No.         IP         94           70         71-72         73         74         75         76         77         78         79           SPECIAL CONDITIONS         Special Conditions         Special Conditions         Special Conditions         Special Conditions         Special Conditions	PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPE	NED	Scor
Not to be filled in by driller (MDE OR COUNTY USE ONLY)           APPROP. PERMIT NUMBER         G           PERMIT No.         IP         94           70         71-72         73         74         75         76         77         78         79           SPECIAL CONDITIONS         Special Conditions         Special Conditions         Special Conditions         Special Conditions         Special Conditions	(IF AVAILABLE) 41	$  \frac{52}{N}$	- A
PERMIT NO. <u>172 - 94 - 3466</u> 70 71 72 73 74 75 76 77 78 79 SPECIAL CONDITIONS	Not to be filled in by driller (MDE OR COUNTY	USE ONLY)	W KY
PERMIT NO. 172 - 94 - 3400 70 71 72 73 74 75 76 77 78 79 SPECIAL CONDITIONS	APPROP. PERMIT NUMBER	52	× ×
PERMIT NO. 172 - 94 - 3400 70 71 72 73 74 75 76 77 78 79 SPECIAL CONDITIONS			Jorn Pike
		- 3400 75 76 77 78 79	With CRA
	SPECIAL CONDITIONS		

EMERGENCY/TEMP NO. IF ANY STATE PERMIT NUMBER SEQUENCE NO 5119 STATE OF MARYLAND (MDE USE ONLY) APPLICATION FOR PERMIT TO DRILL WELL - 94 - 355 please type fill in this form completely LOCATION OF WELL Date Received (APA) В 3 Fredericks ny 110 03 OWNER INFORMATION COUNTY 8 ames Owner 23 SUBDIVISION First Name 15 42 d LOT 3 SECTION L Street or RFD 55 36 AA 16 md State 70 76 71 Town 52 TOWN DRILLER INFORMATION MILES FROM TOWN (enter 0 if in town) M 1 DOZY MS В 4 License No. 2 DIRECTION OF WELL FROM NEAR WHAT ROAD TOWN (CIRCLE BOX) 30 N NORTH ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX) Nw N WQE Signature W TOW F 34 37 92 SOMTH B -2 WELL INFORMATION DISTANCE FROM BOAD 1=7 APPROX. PUMPING RATE 2 ENTER FT OR MI 38 39 (GAL. PER MIN.) Sw 12 s AVERAGE DAILY QUANTITY NEEDED TAX MAP: 96 BLK: ____ PARCEL 3921 (GAL. PER DAY) 20 USE FOR WATER (CIRCLE APPROPRIATE BOX) NOT TO BE FILLED IN BY DRILLER HEALTH DEPARTMENT APPROVAL DOMESTIC POTABLE SUPPLY & RESIDENTIAL 16 IRRIGATION FREDORICK 03 - 28 COUNTY NO. COUNTY NAME FARMING (LIVESTOCK WATERING & AGRICULTURAL F IRRIGATION STATE SIGNATURE INSERT S -22 INDUSTRIAL, COMMERICIAL, DEWATERING 1 DATE ISSUED P PUBLIC WATER SUPPLY WELL 10-31-03 04 03 16 SIGNATURE 43 48 MM DD YY Т TEST, OBSERVATION, MONITORING EAST GRID NORTH 546 000 0.705 000 G GRID GEO-THERMAL 50 SHOW MAJOR FEATURES OF 260_1 FEET BOX & LOCATE WELL APPROXIMATE DEPTH OF WELL WITH AN X SOURCES OF DRILLING WATER NEAREST APPROXIMATE DIAMETER OF WELL 1. tivel INCH 2 METHOD OF DRILLING (circle one) 3. BORED (or Augered) JETTED Jetted & DRIVEN 30 AIR-ROTary AIR-PERcussion ROTARY (Hydraulic Rotary) WRITE THE BOX NUMBER 37 CABLE) **REVerse-ROTary** DRive-POINT FROM THE MAP HERE les other DD F REPLACEMENT OR DEEPENED WELLS 000 (CIRCLE APPROPRIATE BOX) N 540 THIS WELL WILL NOT REPLACE AN EXISTING WELL N THIS WELL WILL REPLACE A WELL THAT WILL BE DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN Y ABANDONED AND SEALED RELATION TO NEARBY TOWNS AND ROADS AND GIVE DISTANCE FROM WELL TO NEAREST ROAD JUNCTION THIS WELL WILL REPLACE A WELL THAT WILL BE USED 39 5 AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS D THIS WELL WILL DEEPEN AN EXISTING WELL J.SC Fim PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED Ν (IF AVAILABLE) 41 52 355 Wybanes Not to be filled in by driller (MDE OR COUNTY USE ONLY) turké APPROP. PERMIT NUMBER <u>- 94 - 3553</u> <u>72 73 74 7</u>5 76 77 78 79 94 FR PERMIT No. 71

official according to the	c1 3420 SEQUENCE NO (MDE USE ONL)		
Contra Marcale	1 2 3 6	WELL COMPLETION REPORT	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
and the first	(THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS) ST/CO USE ONLY DATE WELL CO	FILL IN THIS FORM COMPLETELY PLEASE TYPE	COUNTY NUMBER 03-28
1	DATE Received	YY South of a set	PERMIT NO. FROM ''PERMIT TO DRILL WEL
	<u>8 13</u> <u>4 1</u>	20 (TO NEAREST FOOT)	<u>FR 94 3553</u> 28 29 30 31 32 33 34 35 36
	STREET OR RFD	nae, brand, Ring name TOMAN	
	SUBDIVISION	<u>ge brand</u> <u>Ration</u> TOWN	LOT_ 3
	WELL LOG Not required for driven wells	GROUTING RECORD Ves no	
	STATE THE KIND OF FORMATIONS PENETRATED, THEIF COLOR, DEPTH, THICKNESS AND IF WATER BEARING	WELL HAS BEEN GROUTED (Circle Appropriate Box) TYPE OF GROUTING MATERIAL (Circle one)	
	DESCRIPTION (Use FEET che additional sharts if peeded)	CEMENT CM BENTONITE CLAY BC	HOURS PUMPED (nearest hour)
	10 Dear	⁹⁹ NO. OF BAGS 46 7 NO. OF POUNDS $\frac{45}{2}$ $\frac{46}{7}$ GALLONS OF WATER 54	PUMPING RATE (gal. per min.)
	Brown Shale 0 21 Blue Rock 21 180 -	DEPTH OF GROUT SEAL (to nearest foot)	METHOD USED TO MEASURE PUMPING RATE bucket
	Blue Rock 21 180 -	from $\frac{2}{48}$ TOP $\frac{52}{52}$ ft. to $\frac{22}{54}$ BOTTOM $\frac{58}{58}$ ft.	WATER LEVEL (distance from land surface)
		(enter 0 if from surface) casing <u>CASING RECORD</u>	BEFORE PUMPING 40 ft.
		types insert appropriate	WHEN PUMPING 110
		code below PL OT	TYPE OF PUMP USED (for test)
		MAIN Nominal diameter Total depth	piston T turbine
		CASING top (main) casing of main casing TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary O (describ
		$\frac{57}{60\ 61}  \frac{6}{63\ 64}  \frac{25}{66\ 70}$	27 27 27 27 below)
		E OTHER CASING (if used) A diameter depth (feet)	jjetS submersible
		H   inch   from   to     C	PUMP INSTALLED
		S N	DRILLER INSTALLED PUMP (CIRCLE) (YES or NO)
			IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS.
		screen type SCREEN RECORD	TYPE OF PUMP INSTALLED
		appropriate STEEL BRASS OPEN BRONZE HOLE	CAPACITY: GALLONS PER MINUTE
		below PL OT PLASTIC OTHER	(to nearest gallon) 31 35
		C 2 DEPTH (nearest ft.)	PUMP HORSE POWER 37 41 PUMP COLUMN LENGTH
manutalimna	NUMBER OF UNSUCCESSFUL WELLS:	1 40 23 180'	(nearest ft.)
	WELL HYDROFRACTURED	$E = \frac{1}{39} \frac{1}{11} = \frac{1}{15} \frac{1}{17} = \frac{1}{21}$	CASING HEIGHT (circle appropriate box and enter casing height)
THE DESIGNATION OF THE OWNER OWNE	CIRCLE APPROPRIATE LETTER	$H \stackrel{2}{=} 23  24  26 \qquad 30  32 \qquad 36$ S	LAND SURFACE
	WHEN THIS WELL WAS COMPLETED	C 3 R 38 39 41 45 47 51 E	$ \begin{array}{c} - \\ 49 \end{array} \qquad $
	TEST WELL CONVERTED TO PRODUCTION WELL	E SLOT SIZE 1 2 3	LOCATION OF WELL ON LOT T 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 CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED	DIAMETER (NEAREST OF SCREEN INCH)	BUILDING, SEPTIC TANKS, AND /OR LANDMARKS AND INDICATE NOT LESS
8	HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.	56 60 from to	(MEASUREMENTS TO WELL)
10.000 Constants	DRILLERS LIC. NO. MSD024	GRAVEL PACK	4°
Naikarra Laurrege	DRILLERS SANATURE (MUST MATCH SIGNATURE ON APPLICATION)	WAS FLOWING WELL INSERT F IN BOX 58 68	NY Well
	LIC. NO. I M _ D I	MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q	WL 7° (65')
			( i ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (
	ERVISOR (sign. of driller or journeyman or sitework if different from permittee)	TELESCOPE LOG 74 75 76	
		CASING INDICATOR OTHER DATA	4

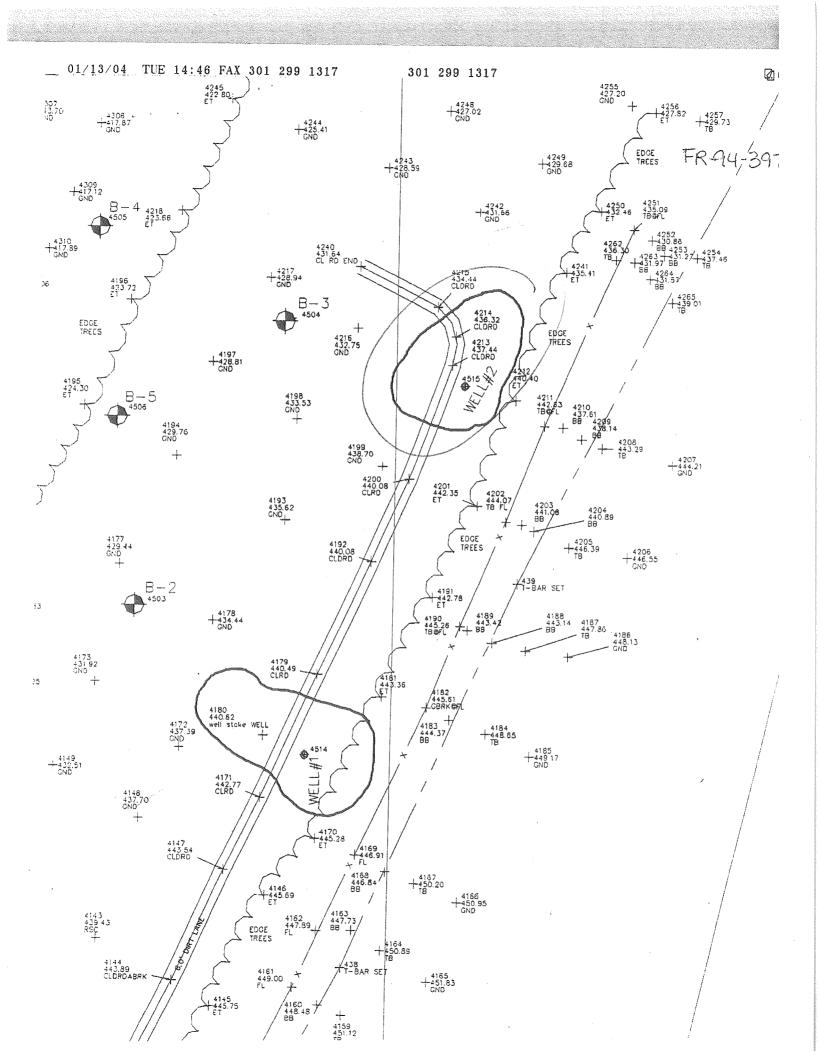
EMERGENCY/TEMP NO. IF ANY SEQUENCE NO 227STATE PERMIT NUMBER B STATE OF MARYLAND (MDE USE ONLY) APPLICATION FOR PERMIT TO DRILL WELL 94please type fill in this form completely Date Received (APA) B 3 LOCATION OF WELL 150 OWNER INFORMATION dericko 8 COUNT interchange Partners na 15 Name Owner First Name 34 23 SUBDIVISION 42 3*C* well # 2 SECTION LOT I 36 Street or RFD 55 46 48 50 20859-9830 ana MA 70 State Zin 76 TOWN 52 ME AREST DRILLER INFORMATION MILES FROM TOWN (enter 0 if in town) D024 M S 77 4 License No. В 2 DIRECTION OF WELL FROM D TOWN (CIRCLE BOX) NEAR WHAT BOAD 30 Ν NORTH ON WHICH SIDE OF ROAD N_E N Ŵ (CIRCLE APPROPRIATE BOX) QE NA/ Is Date W TOWN ε 34 2 110 37 SOUTH В 2 WELL INFORMATION 4 DISTANCE FROM ROAD MI APPROX. PUMPING RATE ENTER FT OR MI 38 39 (GAL. PER MIN.) 12 s_w s_e PARCEL 232 AVERAGE DAILY QUANTITY NEEDED  $50\omega$ 96 BLK: s TAX MAP (GAL. PER DAY) 14 20 USE FOR WATER (CIRCLE APPROPRIATE BOX) NOT TO BE FILLED IN BY DRILLER HEALTH DEPARTMENT APPROVAL DOMESTIC POTABLE SUPPLY & RESIDENTIAL D IRRIGATION REDERIC FARMING (LIVESTOCK WATERING & AGRICULTURAL COUNTY NAME F IRRIGATION STATE SIGNATURE 22 INSERT  $\left( \prod \right)$ INDUSTRIAL, COMMERICIAL, DEWATERING DATE ISSUED Ρ PUBLIC WATER SUPPLY WELL 31-0 CO SIGNATURE 43 T *б*ала FXP DATE TEST, OBSERVATION, MONITORING EAST GRID NORTH 000 G GEO-THERMAL GRID 000 50 SHOW MAJOR FEATURES OF BOX & LOCATE WELL 280 APPROXIMATE DEPTH OF WELL _ FEET WITH AN X 28 SOURCES OF DRILLING WATER NEAREST APPROXIMATE DIAMETER OF WELL 1. Cuell INCH 2. in d METHOD OF DRILLING (circle one) 3 BORED (or Augered) JETTED Jetted & DRIVEN 30 AIR-ROTayy AIR-PERcussion P ROTARY (Hydraulic Rotary) WRITE THE BOX NUMBER 37 CABLE **REVerse-ROTary DRive-POINT** FROM THE MAP HERE othei REPLACEMENT OR DEEPENED WELLS X 000 (CIRCLE APPROPRIATE BOX) ÕÕÕ 5 4D THIS WELL WILL NOT REPLACE AN EXISTING WELL N THIS WELL WILL REPLACE A WELL THAT WILL BE DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN Y ABANDONED AND SEALED RELATION TO NEARBY TOWNS AND ROADS AND GIVE THIS WELL WILL REPLACE A WELL THAT WILL BE USED DISTANCE FROM WELL TO NEAREST ROAD JUNCTION 39 S AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS and Rel D THIS WELL WILL DEEPEN AN EXISTING WELL Infor PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) Ν 41 Not to be filled in by driller (MDE OR COUNTY USE ONLY) ER 200 APPROP. PERMIT NUMBER - Wall PERMIT No.

C 1 3429			STATE OF MARYLAND WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED. COUNTY
IN COLS. 3-6 ON ALL CARE	DS)	•	PLEASE TYPE	NUMBER 03-329
DATE Baceived	DATE WE		//	PERMIT NO. FROM "PERMIT TO DRILL WELL"
<u>JAN 02 7 2004</u> 8 13	15	22 0	20 22 <u>300</u> 26 (TO NEAREST FOOT)	FR - 94 - 3975 28 29 30 31 32 33 34 35 36 3
	na l	ntere	change Partners - Greent	riar Kennalor
	), isst name 1307	59830		Potomac Ma 20859-9830.
SUBDIVISION			SECTION	LOT
WELL Not required for			GROUTING RECORD	<u>C 3</u>
STATE THE KIND OF FORMAT		D. THEIR		1 2 PUMPING TEST
COLOR, DEPTH, THICKNESS	AND IF WATER B	EARING	TYPE OF GBOUTING MATERIAL (Circle one)	HOURS PUMPED (nearest hour) <u>3</u>
DESCRIPTION (Use additional sheets if needed)	FEET FROM TO	check if water bearing		89
	/3		NO. OF BAGS $\frac{45}{20}$ NO. OF POUNDS $\frac{45}{380}$	PUMPING RATE (gal. per min.)
Brown Shale Blue Ro-ch2	0 57		GALLONS OF WATER	METHOD USED TO MEASURE PUMPING RATE WURKet
Blue Rock	51 300	1	from 67 52 ft. to 57 5 ft. 48 TOP 52 54 BOTTOM 58 (enter 0 if from surface)	WATER LEVEL (distance from land surface)
			casing CASING RECORD	BEFORE PUMPING 45 ft.
			types ST CO	WHEN PUMPING $\frac{240}{240}$ ft.
				22 25
			below PLASTIC OTHER	TYPE OF PUMP USED (for test)
			MAIN Nominal diameter Total depth	A air P piston T turbine
			CASING top (main) casing of main casing TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary O (describe
			St 6 60	27 27 27 (country below)
			<u>60 61 63 64 66 70</u>	J jet S submersible
			E OTHER CASING (if used) A diameter depth (feet)	<u>27</u> <u>27</u>
			H inch from to	
				DRILLER INSTALLED PUMP YES (NO)
				(CIRCLE) (YES or NO)
			G	IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS.
			screen type SCREEN RECORD	TYPE OF PUMP INSTALLED
			SII BR HO	PLACE (A,C,J,P,R,S,T,O) 29 IN BOX 29.
			(appropriate) BRONZE HOLE	CAPACITY:
			below PL OT	GALLONS PER MINUTE (to nearest gallon) 31 35
			PLASTIC OTHER	PUMP HORSE POWER
NUMBER OF UNSUCCESSFU	L WELLS:	0	C 2 DEPTH (nearest ft.)	37 41 PUMP COLUMN LENGTH (nearest ft.)
	yes	A16 )	E140 59 300	CASING HEIGHT (circle appropriate box
WELL HYDROFRACTURED	Y		A 8 9 11 15 17 21	(++) above) (circle appropriate box and enter casing height)
CIRCLE APPROPRI			$H^{\frac{2}{23}}$ 24 26 30 32 36	LAND SURFACE
A WELL WAS ABANDONED WHEN THIS WELL WAS CO	O AND SEALED OMPLETED	ine laws	S C 3	_ below / (nearest)
			R 28 39 41 45 47 51	$\frac{1}{49} \qquad \qquad$
P TEST WELL CONVERTED	TO PHODUCTION		E SLOT SIZE 1 2 3	LOCATION OF WELL ON LOT
I HEREBY CERTIFY THAT THIS WELL ACCORDANCE WITH COMAR 26.04.04	"WELL CONSTRUCT	ION" AND	DIAMETER (NEAREST	J SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND /OR
IN CONFORMANCE WITH ALL CONDIT CAPTIONED PERMIT, AND THAT THE HEREIN IS ACCURATE AND COMPL	E INFORMATION PR	ESENTED	OF SCREEN INCH) 56 60	LANDMARKS AND INDICATE NOT LESS
KNOWLEDGE.	LIC IO INE BES	I UF MY	of movi	THAN TWO DISTANCES (MEASUREMENTS TO WELL)
DRILLERS LIC. NO. 1 M	SDO2	¥.	GRAVEL PACK	
1 1 1	whe		WAS FLOWING WELL	1 part 1
DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON A			INSERT F IN BOX 68 68	Del allached
			MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER)	See attacked Well location .
LIC. NO. I M	U	i	T (E.R.O.S.) W Q	
an a	ing and the Basic Manufacture and an and a state		70 72	3
SITE SUPERVISOR (sign. of di responsible for sitework if different			TELESCOPE LOG 74 75 76	

NOV-20-2003 THU 11:01 AM ENV HLT	H SVCS	EA'	X NO. 3016	212100		
. 0			1			P. 01
Driller Mail p	ermit to – Dri	ller Applica	nt ", "	Cour		
FREDERICK COU	A 1				. 89 b	FR-94-397.
Applicant or Owner LHOM Interdom					e No. 👤	1980-8436
Mailing Address P.O. Box 5983	2, <u>Bb</u>	MD JAM	26:859-0	1330		and the second
Street Address of Property	mo ant	e so and Th	in on l	200		
Subdivision		M2312 Section or	r Blc: k		_ Lor	
Acreage or square feet	Tax Map	96	F	arcel _	232	
Type of water supply now: <u>NONE</u>				-		annan dhalana an
Well to furnish water to: Home Farm	Public Private	or water Co	In: ustrial Commercial	L	Test Well	Heat Fump
This application is made with the understanding th shown in the sketch below. Completion certificat tays after completion of drilling. All drilling opera the Environment. Drilling at any chier location, oth	e of this well n cions will be c	nust be filed by the arried out in accord	drier, at the H dan: e with ree	tealth Do ulations	spartment, ' of the Mary	within low-five 145
Sigñăture of Applicant	Agent _	Statistic states and st	Date		,	
TO BE COMPLETED BY HEALTH DEPARTMENT			No	rth Grid	542,800	l Grid 0698
WELL # 2						
TAKEN FROM SURVEYORS PLAT						N
	23' WE ILANOS BUFFER SUFFER Suffer South States Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suffer Suf					

MUC - MA & FRANCIEVICE

____ Sanitarian Dan Statul Date of Approval ______



EMERGENCY/TEMP NO. IF ANY STATE PERMIT NUMBER SEQUENCE NO. STATE OF MARYLAND 22 6 (MDE USE ONLY) APPLICATION FOR PERMIT TO DRILL WELL please type fill in this form completely LOCATION OF WELL В 3 Date Received (APA) derick 15 OWNER INFORMATION 0 8 мъ nge Par 42 23 SUBDIVISION First Name 34 Ownei act Name Box 59830 Dull te 1 SECTION | IOT 48 50 16 Street or RFD 55 36 20859md 9830 ñ 10mm na NEAREST TOWN 76 52 70 State 72 Zip 57 Town DRILLER INFORMATION MILES FROM TOWN (enter 0 if in town) 77 78 76 MS L. DOZ В 4 License No. 2 DIRECTION OF WELL FROM TOWN (CIRCLE BOX) 30 LEAR WHAT BOAD ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX) N V_E Nw 32 6 s ε 37 Dat TOWN DISTANCE FROM ROAD NS 6 WELL INFORMATION В 2 ۷, APPROX. PUMPING RATE ENTER FT OR MI 38 39 s_e 8 12 (GAL. PER MIN.) s_w PARCEL 232 500 s BI K TAX MAP: AVERAGE DAILY QUANTITY NEEDED 20 14 (GAL. PER DAY) NOT TO BE FILLED IN BY DRILLER USE FOR WATER (CIRCLE APPROPRIATE BOX) HEALTH DEPARTMENT APPROVAL DOMESTIC POTABLE SUPPLY & RESIDENTIAL D DERIC IRRIGATION COUNT FARMING (LIVESTOCK WATERING & AGRICULTURAL F STATE SIGNATURE IRRIGATION INSERT S 22 INDUSTRIAL, COMMERICIAL, DEWATERING DATE ISSUED 9 PUBLIC WATER SUPPLY WELL 0 Ρ CO SIGNATURE 43 MM 48 חח TEST, OBSERVATION, MONITORING Т EAST GRID 0698 NORTH 000 - 000 GRID G GEO-THERMAL 50 SHOW MAJOR FEATURES OF BOX & LOCATE WELL 280 | FEET APPROXIMATE DEPTH OF WELL WITH AN X 28 SOURCES OF DRILLING WATER NEAREST 6 APPROXIMATE DIAMETER OF WELL 1. INCH well 2. METHOD OF DRILLING (circle one) 3. Ma Jetted & DRIVEN BORED (or Augered) JETTED 30 AIR-ROTasy ROTARY (Hydraulic Rotary) 80 AIR-PERcussion WRITE THE BOX NUMBER 37 DRive-POINT FROM THE MAP HERE **REVerse-ROTary** CABLE Q other Х 000 REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX) 540 THIS WELL WILL NOT REPLACE AN EXISTING WELL DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN THIS WELL WILL REPLACE A WELL THAT WILL BE Y RELATION TO NEARBY TOWNS AND ROADS AND GIVE ABANDONED AND SEALED DISTANCE FROM WELL TO NEAREST ROAD JUNCTION THIS WELL WILL REPLACE A WELL THAT WILL BE USED S AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY 39 FOR POLICY ON STANDBY WELLS Fingenboard D THIS WELL WILL DEEPEN AN EXISTING WELL 80 PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED ٨ (IF AVAILABLE) 41 52 Not to be filled in by driller (MDE OR COUNTY USE ONLY) ER2002GO APPROP. PERMIT NUMBER well PERMIT No. 1 SPECIAL CONDITIONS  $\otimes$ OULD USE SEPARATE SHEET IF NEEDED

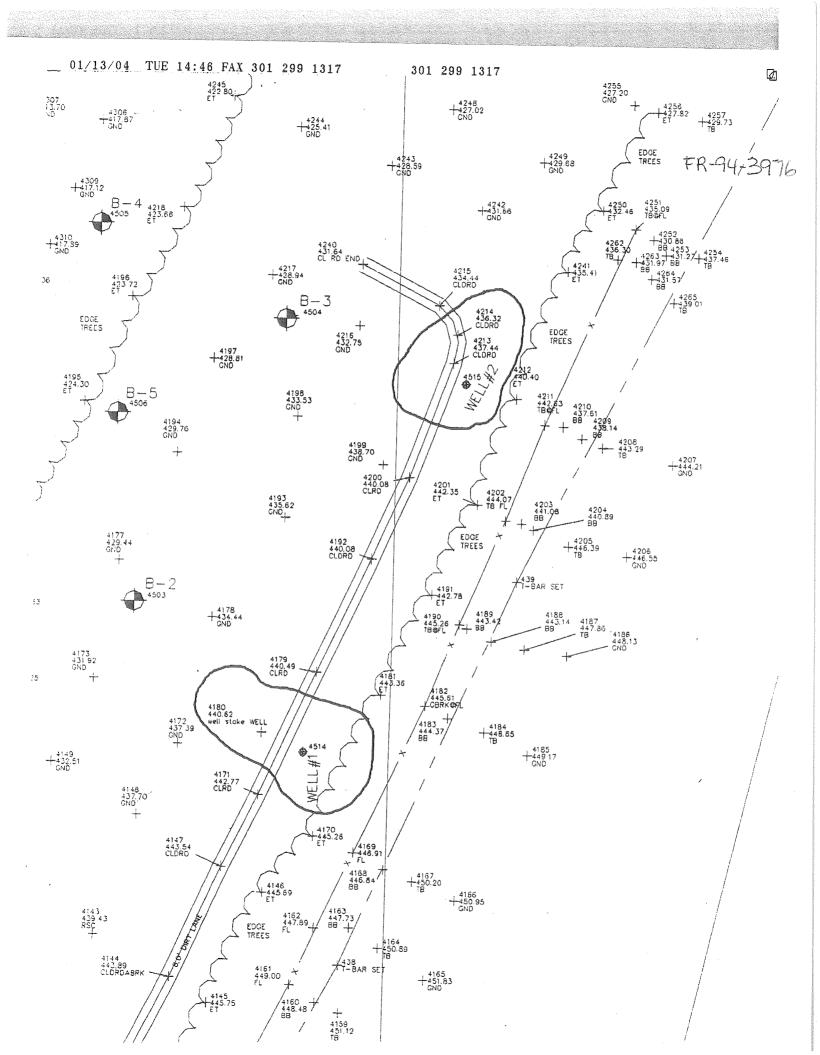
		en terren er en	
c1 3428	SEQUENCE NO. (MDE USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
1 2 3 (THIS NUMBER IS TO BE P IN COLS. 3-6 ON ALL CAR		FILL IN THIS FORM COMPLETELY PLEASE TYPE	COUNTY NUMBER 03-330
ST/CO USE ONLY DATE Received	DATE WELL COM		PERMIT NO.
JAN 27 204	MM 22 15	22 //5 26 20 (TO NEAREST FOOT)	FROM "PERMIT TO DRILL WELL" FR = 94 = 3976 28 29 30 31 32 33 34 35 36 3
OWNER 2brbana		Partnerslip - Greenbrian Ke	nnels
STREET OR RFD_	P. Box 59	R 3.0 / first name TOWN	Potomac md 20859-9832
SUBDIVISION	106	GROUTING BECORD (yes no	LOT le ee 1
Not required for	Dimension of the second s	WELL HAS BEEN GROUTED	
STATE THE KIND OF FORMAT COLOR, DEPTH, THICKNESS	IONS PENETRATED, THEIR	(Circle Appropriate Box) TYPE OF GROUTING MATERIAL (Circle one)	PUMPING TEST
DESCRIPTION (Use additional sheets if needed)	FEET check	CEMENTA CIM ) BENTONITE OLAV DIA	HOURS PUMPED (nearest hour)
	FROM TO bearing	NO. OF BAGS NO. OF POUNDS 20108	PUMPING RATE (gal. per min.)
Brown Shale	0 160 V	GALLONS OF WATER <u>132</u> DEPTH OF GROUT SEAL (to nearest foot)	METHOD USED TO MEASURE PUMPING RATE Buck et
Brown Shale Blue Pork	160 115 V	from $\frac{O}{48 \text{ TOP } 52}$ ft. to $\frac{3G}{54 \text{ BOTTOM } 58}$ ft.	WATER LEVEL (distance from land surface)
Due noac	100 113	(enter 0 if from surface) casing CASING RECORD	BEFORE PUMPING <u>30</u> ft.
		types insert ST CO	WHEN PUMPING 55 ft.
		appropriate STEEL CONCRETE CONCRETE	TXPE 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 TYPE (nearest inch)! (nearest foot)	
		$\underline{ST}$ <u>6</u> 105	27 centrifugal R rotary (describe
		60 61 63 64 66 70 E OTHER CASING (if used)	jet S submersible
		A diameter depth (feet) C diameter to to	27
		C [] C [] S []	DRILLER INSTALLED PUMP YES (NO) (CIRCLE) (YES or NO)
		Ň GJJ	IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS.
		screen type SCREEN RECORD or open hole ST BR HO	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O)29
		appropriate STEEL BRASS OPEN	IN BOX 29. CAPACITY:
		below PL OT	GALLONS PER MINUTE (to nearest gallon) 31 35
			PUMP HORSE POWER
NUMBER OF UNSUCCESSFU		$\begin{array}{c c} C & 2 \\ \hline 1 & 2 \\ \hline 1 & 2 \\ \hline 1 & 5 \\$	PUMP COLUMN LENGTH (nearest ft.)
WELL HYDROFRACTURED	Yes No	$E = \frac{1}{A} = \frac{1}{9} = \frac{1}{11} = \frac{1}{15} = \frac{1}{17} = \frac{1}{21}$	CASING HEIGHT (circle appropriate box and enter casing height)
CIRCLE APPROPRI		C 2 H 23 24 26 30 32 36	LAND SURFACE
WHEN THIS WELL WAS CO	DMPLETED	s C 3	below (nearest)
E ELECTRIC LOG OBTAINED	O PRODUCTION	R 38 39 41 45 47 51	49 50 51 '
WELL HEREBY CERTIFY THAT THIS WELL I ACCORDANCE WITH COMAR 26.04.04	HAS BEEN CONSTRUCTED IN	E SLOT SIZE 1 2 3	LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS
IN CONFORMANCE WITH ALL CONDIT CAPTIONED PERMIT, AND THAT THE	IONS STATED IN THE ABOVE INFORMATION PRESENTED	DIAMETER (NEAREST OF SCREEN INCH) 56 60	BUILDING, SEPTIC TANKS, AND /OR LANDMARKS AND INDICATE NOT LESS
HEREIN IS ACCURATE AND COMPL KNOWLEDGE.		from to	(MEASUREMENTS TO WELL)
DRILLERS LIC. NO. 1 M	SDO24,	GRAVEL PACK	0
DRILLERS SIGNATURE	Mayne	WAS FLOWING WELL INSERT F IN BOX 68 58	See attacked were bocation -
MUST MATCH SIGNATURE ON A		MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER)	iner harsting -
LIC. NO. I M	_ D ı	T (E.R.O.S.) W Q	
SITE SUPERVISOR (sign. of dr	iller or journeyman	70 72 74 75 76	
responsible for sitework if differe	ent from permittee)	TELESCOPE LOG 74 75 76 CASING INDICATOR OTHER DATA	

	01/13/04 TUE 14:43 FAX 301 299 1317	301 299 1317	TRO	14-3976 Br
-	NOV-20-2003 THU 11:02 AM ENV HLTH SVCS	FAX NO.	3016313180 FR-2	P. 02
	Driller Marre Mail permit to - Drille	er Applicant'_	County Well P	ermit No. 03-3
	' FREDERICK COUNTY HEAL	TH DEPARTMEN	WELL PERMIT	
	Applicant or Owner Uterna Introduce Bol			21980 8-136
	Mailing Address P.O. Box 59830 PotomAd			ganagana ana kaonina amin'ny fisiana
	Street Address of Property There then, MD Rate	M 23/2 M 23/2 Section or Blouce	stor K&	<u>andreader</u> and an
	Acreage or square feet Tax Map	Section or Blos. (. 96	Lor_	2
	Type of water supply now: NOR			
	Public a	or Incrist water Co Coran	rial Test nercial Vell_	Heat Pump
· · · · · · · · · · · · · · · · · · ·	This application is made with the understanding that the well will shown in the sketch below. A completion certificate of this well m days after completion of drilling. All grilling operations will be ca the Environment Drilling at any other location, other than shown signature of Appletone	nust be filed by the dril or, arried out in accordance v	at the Health Departmen vith regulations of the M	it, within forty-five (45
3 3 1	Owner Agent Well Driller Agent	www.edulfall.com		
-3 ) ) 5 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	TO BE COMPLETED BY HEALTH DEPARTMENT	annen ander an an ander an and	North Grid 542	East Grid 0698
* ~ ~~ * * * * *	Owner     General     Well Driller     Agent       TO BE COMPLETED BY HEALTH DEPARTMENT       N E L.2     #/	**************************************	North Grid 542	East Grid 0698
RIUK JWW I 1 1 1 1 1 1	TO BE COMPLETED BY HEALTH DEPARTMENT	NDS	North Grid 542	East Grid 0698
TURE away i man	Owner     General     Well Driller     Agent       TO BE COMPLETED BY HEALTH DEPARTMENT       N E L.2     #/	NDS	North Grid 542	East Grid 0698
and and any	Owner     General     Well Driller     Agent       TO BE COMPLETED BY HEALTH DEPARTMENT       N E L.2     #/	NDDS	North Grid 542	East Grid 0698
RIUC JWY I HAVE	Owner     General     Well Driller     Agent       TO BE COMPLETED BY HEALTH DEPARTMENT       N E L.2     #/	NDS	North Grid 542	East Grid 0698
Alluc war i man	Owner     General     Well Driller     Agent       TO BE COMPLETED BY HEALTH DEPARTMENT       N E L.2     #/	NDS	North Grid 572	
ANDE JEAN 1 1995	Owner     General     Well Driller     Agent       TO BE COMPLETED BY HEALTH DEPARTMENT       N E L.2     #/	NDDS	North Grid 572	
and the second second	Owner     General     Well Driller     Agent       TO BE COMPLETED BY HEALTH DEPARTMENT       N E L.2     #/	NDDS	North Grid 542	
And AUR AND	Owner     General     Well Driller     Agent       TO BE COMPLETED BY HEALTH DEPARTMENT       N E L.2     #/	NDDS	North Grid 572	
And AMA AND A	Owner     General     Well Driller     Agent       TO BE COMPLETED BY HEALTH DEPARTMENT       N E L.2     #/	NDS	North Grid 572	

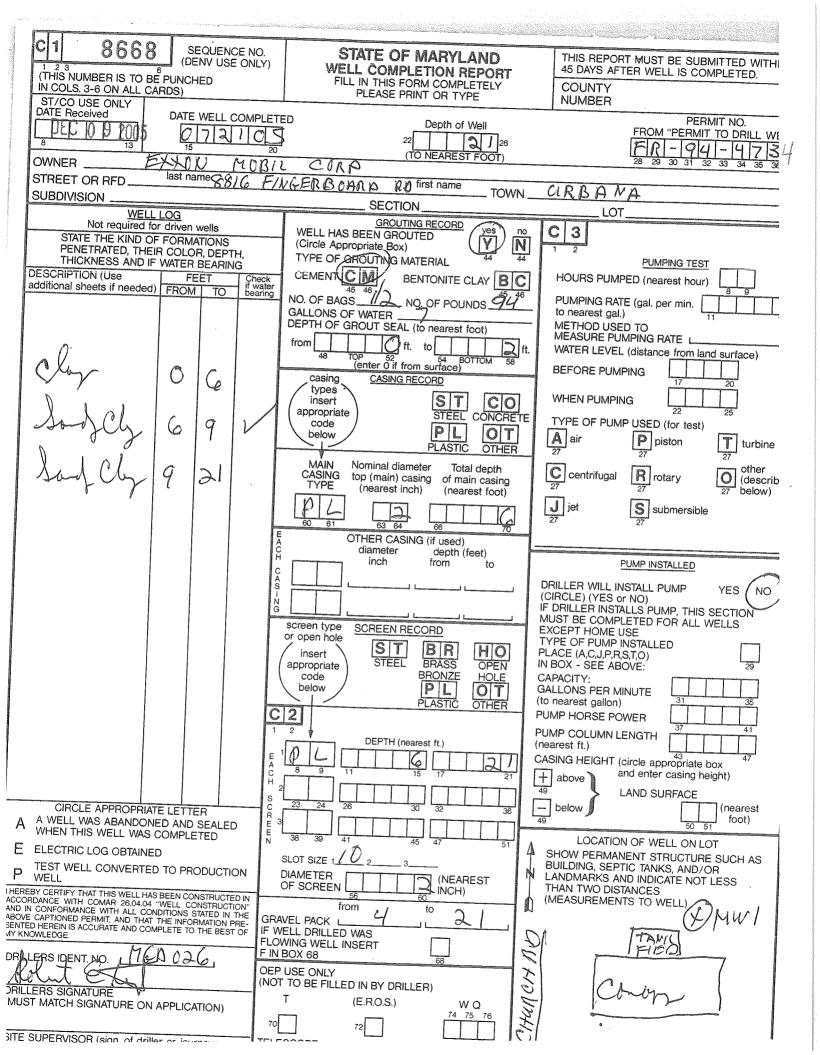
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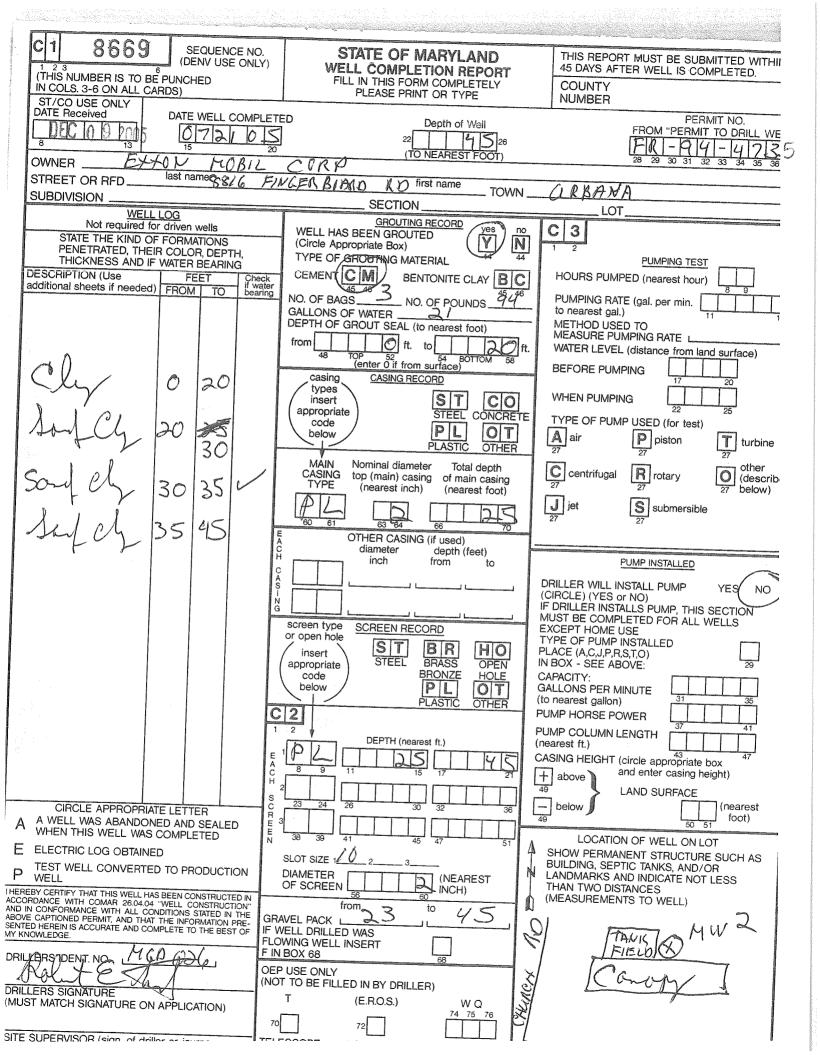


EMERGENCY/TEMP NO. IF ANY 5530 SEQUENCE NO B|1STATE PERMIT NUMBER STATE OF MARYLAND (MDE USE ONLY) APPLICATION FOR PERMIT TO DRILL WELL please type fill in this form completely Date Received (APA) В 3 LOCATION OF WELL 6-30-09 OWNER INFORMATION Frederick COUNTY 8 21 Mab -novation XXOn 15 Last Name First Name 34 23 SUBDIVISION 42 8316 Rd. 202-d MW-SECTION LOT Street or RFD 55 redevick MO 2170 Frederi' Town 70 State 52 NEAREST DRILLER INFORMATION MILES FROM TOWN (enter 0 if in town) Robert Ting MG DOQ Driller's Name B License No 4 Perti 2 Drilli rA m WAA ingerbeard Rd. DIRECTION OF WELL FROM Firm Name TOWN (CIRCLE BOX) NEAR WHAT BOAD 30 POROX N N_E NORTH ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX) Address w ŝ 32 E W Signature S Date W fow E 180 34 37 WELL INFORMATION В 2 n/A 8 DISTANCE FROM ROAD APPROX. PUMPING RATE 2 (GAL. PER MIN.) ENTER FT OR MI 38 8 12 Sw SE AVERAGE DAILY QUANTITY NEEDED NA s BLK: 15 PARCEL 166 (GAL. PER DAY) TAX MAP 14 20 USE FOR WATER (CIRCLE APPROPRIATE BOX) NOT TO BE FILLED IN BY DRILLER HEALTH DEPARTMENT APPROVAL DOMESTIC POTABLE SUPPLY & RESIDENTIAL D IRRIGATION EREDERICH シースマリ FARMING (LIVESTOCK WATERING & AGRICULTURAL COUNTY NAME F IRRIGATION STATE 22 INDUSTRIAL, COMMERICIAL, DEWATERING SIGNATURE INSERT S DATE ISSUED Ρ PUBLIC WATER SUPPLY WELL 106 43 T. TEST, OBSERVATION, MONITORING SIGNAT 1684 NORTH EAST GRID G <u>000</u> 069 GEO-THERMAL GRID 000 50 SHOW MAJOR FEATURES OF BOX & LOCATE WELL APPROXIMATE DEPTH OF WELL FEET WITH AN X 28 SOURCES OF DRILLING WATER 2 APPROXIMATE DIAMETER OF WELL NEAREST INCH 1. NONE 2. METHOD OF DRILLING (circle one) 3 BORED (or Augered) JETTED Jetted & DRIVEN the second AIR-ROTary AIR-PERcussion ROTARY (Hydraulic Rotary) WRITE THE BOX NUMBER CABLE **REVerse-ROTary** DRive-POINT FROM THE MAP HERE other -REPLACEMENT OR DEEPENED WELLS 7000000 (CIRCLE APPROPRIATE BOX) 000 6V THIS WELL WILL NOT REPLACE AN EXISTING WELL 513000 N THIS WELL WILL REPLACE A WELL THAT WILL BE Y DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN ABANDONED AND SEALED RELATION TO NEARBY TOWNS AND ROADS AND GIVE DISTANCE FROM WELL TO NEAREST ROAD JUNCTION THIS WELL WILL REPLACE A WELL THAT WILL BE USED S 39 AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS 12 31 D THIS WELL WILL DEEPEN AN EXISTING WELL PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) 41 Ň nop Not to be filled in by driller (MDE OR COUNTY USE ONLY) APPROP. PERMIT NUMBER PERMIT No. Fingerboard 22 SPECIAL CONDITIONS O USE SEPARATE SHEET IF NEEDED 62

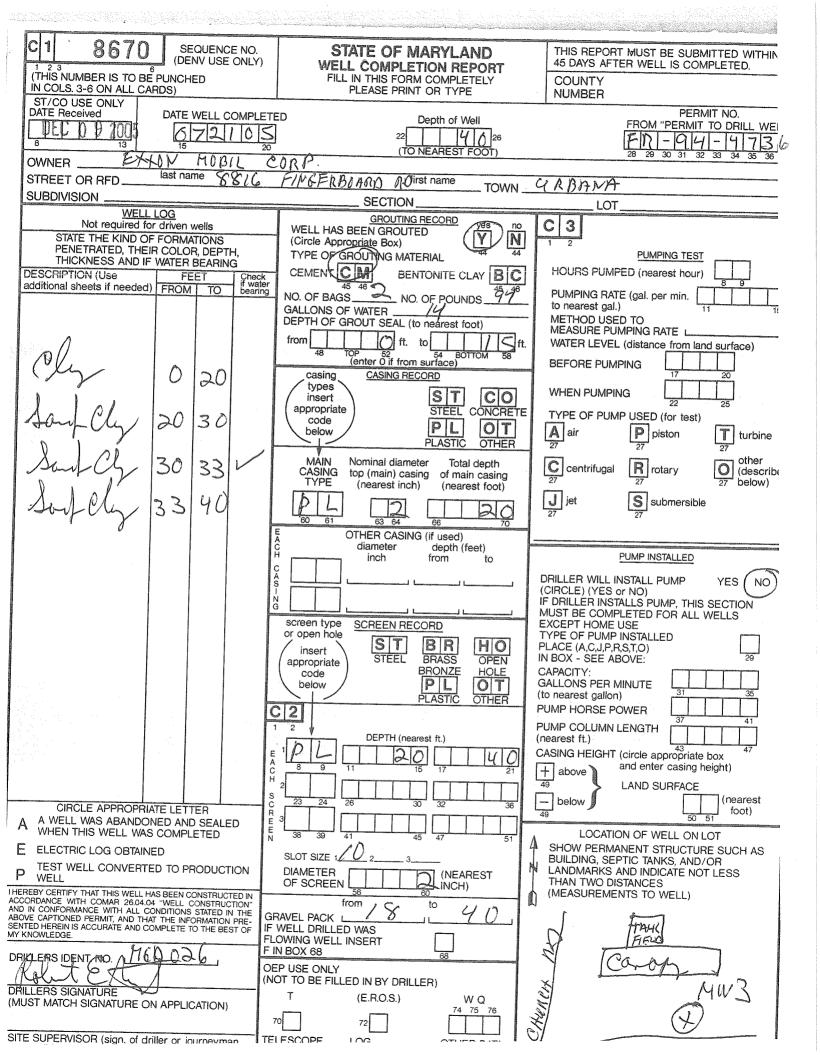


EMERGENCY/TEMP NO. IF ANY В 5531 SEQUENCE NO 1 STATE OF MARYLAND STATE PERMIT NUMBER (MDE USE ONLY) APPLICATION FOR PERMIT TO DRILL WELL please type fill in this form completely Date Received (APA) B 3 LOCATION OF WELL 6-30-05 OWNER INFORMATION COLINT Mobil Corporation XXON Last Name First Name 34 23 SUBDIVISION 42 816 <u>ngerbeard</u> Rd Street or RFD LOT MWJA 55 See Newick MA Frederick State NEABEST TOWN DRILLER INFORMATION MGD026 MILES FROM TOWN (enter 0 if in town) Robert Tingley M I Driller's Name License No. В 4 Certified Brilling 2 DIRECTION OF WELL FROM TOWN (CIRCLE BOX) Firm Name REAR WHAT ROAD POBOX 30 lottesville MD Ν Nw ON WHICH SIDE OF ROAD NORTH N (CIRCLE APPROPRIATE BOX) 32 E Signature ទាំដីនា Date W TOWN ε 1.35 34 В 2 37 WELL INFORMATION SOUTH a A M APPROX. PUMPING BATE DISTANCE FROM ROAD 2 ENTER FT OR MI 38 (GAL. PER MIN.) IS_ 12 Sw AVERAGE DAILY QUANTITY NEEDED TAX MAP: 96 BLK: 15 PARCEL 166 s (GAL. PER DAY) 14 USE FOR WATER (CIRCLE APPROPRIATE BOX) NOT TO BE FILLED IN BY DRILLER HEALTH DEPARTMENT APPROVAL DOMESTIC POTABLE SUPPLY & RESIDENTIAL D IBRIGATION REDERICK FARMING (LIVESTOCK WATERING & AGRICULTURAL F IRRIGATION STATE SIGNATURE 22 INDUSTRIAL, COMMERICIAL, DEWATERING 1 INSERT S -DATE ISSUED PUBLIC WATER SUPPLY WELL P TEST, OBSERVATION, MONITORING 43 NORTH EAST GRID G GEO-THERMAL 000 GRID 06 000 SHOW MAJOR FEATURES OF APPROXIMATE DEPTH OF WELL BOX & LOCATE WELL J FEET 28 WITH AN X SOURCES OF DRILLING WATER APPROXIMATE DIAMETER OF WELL NEAREST 2 INCH 1. NOWE 2. METHOD OF DRILLING (circle one) 3 BORED (or Augered) JETTED Jetted & DRIVEN 30 AHR-ROTab AIR-PERcussion ROTARY (Hydraulic Rotary) WRITE THE BOX NUMBER CABLE REVerse-ROTary DRive-POINT FROM THE MAP HERE other REPLACEMENT OR DEEPENED WELLS 780000 F (CIRCLE APPROPRIATE BOX) 000 N THIS WELL WILL NOT REPLACE AN EXISTING WELL N 543000 THIS WELL WILL REPLACE A WELL THAT WILL BE DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN ABANDONED AND SEALED RELATION TO NEARBY TOWNS AND ROADS AND GIVE THIS WELL WILL REPLACE A WELL THAT WILL BE USED DISTANCE FROM WELL TO NEAREST ROAD JUNCTION S 39 AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS D THIS WELL WILL DEEPEN AN EXISTING WELL MWZ PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) 41 N Not to be filled in by driller (MDE OR COUNTY USE ONLY) 1 Church APPROP. PERMIT NUMBER PERMIT No. Fingerboard 22 SPECIAL CONDITIONS

D USE SEPARATE SHEET IS NEEDE



EMERGENCY/TEMP NO. IF ANY 5532 SEQUENCE NO. STATE PERMIT NUMBER B 1 STATE OF MARYLAND (MDE USE ONLY) APPLICATION FOR PERMIT TO DRILL WELL -94 please type fill in this form completely Date Received (APA) B 3 LOCATION OF WELL 6-30-05 OWNER INFORMATION Frederick COUNTY 8 21 Xxon Mobil or pore hisa 15 Last Name First Name 23 SUBDIVISION 42 Elng<u>er</u> so d LOT MW-3 SECTION | Street or RFD 46 55 mδ Frederick REST TOWN Town State 52 NEAREST DRILLER INFORMATION MILES FROM TOWN (enter 0 if in town) Tingla Drille В 4 License No 2 Certi NEAR WHAT ROAD Drilling wanuntal DIRECTION OF WELL FROM Firm Name TOWN (CIRCLE BOX) 30 Charlo Hessille 22.906 N NORTH ON WHICH SIDE OF ROAD NW NE N (CIRCLE APPROPRIATE BOX) W 22 E EAST STSSE/ SOUTH Date ₩ fown ε 35 34 37 В 2 WELL INFORMATION AA DISTANCE FROM ROAD APPROX. PUMPING RATE Fr (GAL. PER MIN.) ENTER FT OR MI 38 8 12 Sw s_e 39 NΆ AVERAGE DAILY QUANTITY NEEDED s _____ BLK: 15 PARCEL 166 TAX MAP: 96 (GAL. PER DAY) 14 20 USE FOR WATER (CIRCLE APPROPRIATE BOX) NOT TO BE FILLED IN BY DRILLER HEALTH DEPARTMENT APPROVAL DOMESTIC POTABLE SUPPLY & RESIDENTIAL D IRRIGATION FREDERICK FARMING (LIVESTOCK WATERING & AGRICULTURAL COUNTY NAME F IRRIGATION STATE 22 SIGNATURE INDUSTRIAL, COMMERICIAL, DEWATERING INSERT DATE ISSUED PUBLIC WATER SUPPLY WELL Ρ O SIGNATURE 43 TEST, OBSERVATION, MONITORING NORTH EAST GRID 000 06 G GEO-THERMAL GRID 000 50 SHOW MAJOR FEATURES OF BOX & LOCATE WELL APPROXIMATE DEPTH OF WELL J FEET WITH AN X 28 SOURCES OF DRILLING WATER NEAREST 2 APPROXIMATE DIAMETER OF WELL 1. INCH NONE 2. METHOD OF DRILLING (circle one) X з BORED (or Augered) JETTED Jetted & DRIVEN 30 ALA ROTaci AIR-PERcussion ROTARY (Hydraulic Rotary) WRITE THE BOX NUMBER 37 CABLE **REVerse-ROTary** DRive-POINT FROM THE MAP HERE other ġ 700000 REPLACEMENT OR DEEPENED WELLS F 000 (CIRCLE APPROPRIATE BOX) N 543000 THIS WELL WILL NOT REPLACE AN EXISTING WELL Ν THIS WELL WILL REPLACE A WELL THAT WILL BE Y DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN ABANDONED AND SEALED RELATION TO NEARBY TOWNS AND BOADS AND GIVE THIS WELL WILL REPLACE A WELL THAT WILL BE USED DISTANCE FROM WELL TO NEAREST ROAD JUNCTION 39 S AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS D THIS WELL WILL DEEPEN AN EXISTING WELL 15 PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) 41 Ν 20 CEROJY Not to be filled in by driller (MDE OR COUNTY USE ONLY) × 2 APPROP. PERMIT NUMBER hear 15 PERMIT No. Fingerboart. Rd SPECIAL CONDITIONS - APPROVING AUTHORITIES SHOULD USE SEPARATE SHEET IF NEEDED



EMERGENCY/TEMP NO. IF ANY STATE PERMIT NUMBER SEQUENCE NO. STATE OF MARYLAND 5533 B 1 (MDE USE ONLY) APPLICATION FOR PERMIT TO DRILL WELL FR - 94 - 4 please type fill in this form completely LOCATION OF WELL Date Received (APA) B 3 6-30-05 Frederick OWNER INFORMATION COUNTY 21 Corporation Xyon Mahil SUBDIVISION Last Name First Name 23 12 15 8816 Fingerboard LOT L SECTION | Street or RFD 16 55 36 Frederick BEST TOWN 21704 reduick State Zip 52 NEARES 71 Town LER INFORMATION DRII MILES FROM TOWN (enter 0 if in town) Robert Ting 76 77 78 мGDOJ В 4 License No. Driller's Name 2 Fingerboard Rd NEAR WHAT ROAD Certified Drillia DIRECTION OF WELL FROM TOWN (CIRCLE BOX) 30 Firm Name PO NORTH 6 ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX) N N W Έ Addres W W E WEST S Date W FOWN 37 ε 34 135 Signature SOUTH Â DISTANCE FROM ROAD 2 WELL INFORMATION В NA APPROX. PUMPING RATE ENTER FT OR MI 38 39 (GAL. PER MIN.) 8 12 sw W s_E 96 BLK: 15 PARCEL 146 s AVERAGE DAILY QUANTITY NEEDED TAX MAP: 14 20 (GAL. PER DAY) NOT TO BE FILLED IN BY DRILLER USE FOR WATER (CIRCLE APPROPRIATE BOX) HEALTH DEPARTMENT APPROVAL DOMESTIC POTABLE SUPPLY & RESIDENTIAL D FREDERICK 5-22 IRRIGATION COUNTY FARMING (LIVESTOCK WATERING & AGRICULTURAL F STATE IRRIGATION SIGNATURE INSERT S 22 INDUSTRIAL, COMMERICIAL, DEWATERING 1 DATE ISSUED PUBLIC WATER SUPPLY WELL P 7505 43 MM 48 CO SIGNATURE DATE DD TEST, OBSERVATION, MONITORING 06 EAST GRID NORTH 000 000 GRID G GEO-THERMAL SHOW MAJOR FEATURES OF BOX & LOCATE WELL '-APPROXIMATE DEPTH OF WELL J FEET WITH AN X 28 SOURCES OF DRILLING WATER NEAREST 2 APPROXIMATE DIAMETER OF WELL 1. INCH NONE 2. METHOD OF DRILLING (circle one) 3. JETTED BORED (or Augered) Jetted & DRIVEN 30 AIR-BOTary AIR-PERcussion ROTARY (Hydraulic Rotary) WRITE THE BOX NUMBER 37 CABLE DRive-POINT FROM THE MAP HERE **REVerse-ROTary** \$ other F 720000 REPLACEMENT OR DEEPENED WELLS 000 (CIRCLE APPROPRIATE BOX) 543000 A N THIS WELL WILL NOT REPLACE AN EXISTING WELL THIS WELL WILL REPLACE A WELL THAT WILL BE DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN NWW Y RELATION TO NEARBY TOWNS AND ROADS AND GIVE ABANDONED AND SEALED DISTANCE FROM WELL TO NEAREST ROAD JUNCTION THIS WELL WILL REPLACE A WELL THAT WILL BE USED S AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS 39 MWL D THIS WELL WILL DEEPEN AN EXISTING WELL PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED Ň (IF AVAILABLE) 41 52 Not to be filled in by driller (MDE OR COUNTY USE ONLY) 1 5 APPROP. PERMIT NUMBER 200 1 Ú PERMIT No. R'ngerbeard ed SPECIAL CONDITIONS 9 MICHORORS SHOWID USE SEPARATE SHEET IE NEEDED

(THIS NUMBER IS TO BE PUNCHED	WELL COMPLETION REPORT           FILL IN THIS FORM COMPLETELY           COUNTY
IN COLS. 3-6 ON ALL CARDS)	PLEASE PRINT OR TYPE NUMBER
ST/CO USE ONLY DATE Received     DATE WELL COMPLET       DEC     0     1005       8     15     20	5 22 4026 $FN - 94 - 4737$
OWNEREXADN MOBIL	CORP.
STREET OR RFD last name 58/6	FINCEN DIAND AUST Name TOWN URBANA
SUBDIVISION	
Not required for driven wells	WELL HAS BEEN GROUTED (VI)
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH,	(Circle Appropriate Box)
THICKNESS AND IF WATER BEARING	CEMENT CIM BENTONITE CLAY BIC HOURS PUMPED (nearest hour)
DESCRIPTION (Use FEET Check additional sheets if needed) FROM TO bearin	45,46 DI MADING DATE (gal per min
	GALLONS OF WATER
	DEPTH OF GROUT SEAL (to nearest foot)       MEASURE PUMPING RATE         from       ft. to       ft.         WATER LEVEL (distance from land surface)
	48 TOP 52 54 BOTTOM 58 (enter 0 if from surface) BEFORE PUMPING
	casing CASING RECORD
(le/ 0/20)	types ST CO WHEN PUMPING
	(appropriate code balaur P piston T turbine
Sulch 2030	code belowPLOTAairPpistonTturbinePLASTICOTHER2727272727
	MAIN Nominal diameter Total depth C centrifugal R rotary O (describe
Aul 3033 4	CASING top (main) casing of main casing TYPE (nearest inch) (nearest foot)
	PL R J jet S submersible
Jal Ch 33 40	60 61 63 64 66 70 E OTHER CASING (if used)
ship ( 35 70	E     OTHER CASING (if used)       C     diameter       diameter     depth (feet)       H     inch
	or open hole SCREEN RECORD TYPE OF PUMP INSTALLED
	insert STEEL BRASS OPEN IN BOX - SEE ABOVE:
	(appropriate) BRONZE HOLE CAPACITY:
	Delow PLASTIC OTHER (to nearest gallon)
	C2 PUMP HORSE POWER PUMP COLUMN LENGTH
	1 2 (nearest ft)
	A 1 2 2 2 2 CASING HEIGHT (circle appropriate box and enter casing height) 47
	$\begin{bmatrix} 3 & 9 \\ 11 \\ 15 \\ 17 \\ 21 \\ 49 \end{bmatrix}$ above and other outsing reight, the second seco
	$ \begin{array}{c} s \\ c \\$
CIRCLE APPROPRIATE LETTER	
A WHEN THIS WELL WAS COMPLETED	SHOW PERMANENT STRUCTURE SUCH AS
E ELECTRIC LOG OBTAINED	SLOT SIZE 1 2 2 3 BUILDING, SEPTIC TANKS, AND/OR DIAMETER (NEAREST N LANDMARKS AND INDICATE NOT LESS
P WELL	OF SCREEN L L L MINCH) (MEASUREMENTS TO 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 PRE SENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF	IF WELL DRILLED WAS
MY KNOWLEDGE.	FLOWING WELL INSERT
DRILLERS IDENT, NO. 11760 026	OEP USE ONLY
DRILLERS SIGNATURE	T (E.R.O.S.) W Q
(MUST MATCH SIGNATURE ON APPLICATION)	



## **ATTACHMENT 2**

Photo Log

Attachment 2 – Photo Log 3318 Fingerboard Road, Frederick, MD Inactive Wells







Inactive/disconnected supply well – 8995B Urbana Church Road



## **ATTACHMENT 3**

Analytical Laboratory Reports



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#### **ANALYSIS REPORT**

Prepared by:

Eurofins Lancaster Laboratories Environmental 2425 New Holland Pike Lancaster, PA 17601 Prepared for:

Kleinfelder 550 West C Street, Suite 1200 San Diego CA 92101

Report Date: March 11, 2019 10:37

#### Project: Southside Oil 26463

Account #: 12152 Group Number: 2031651 PO Number: 20193752.001A State of Sample Origin: MD

Electronic Copy To Kleinfelder Kleinfelder Kleinfelder Kleinfelder Attn: Venelda Williams Attn: Jennifer Kozak Attn: Mark Schaaf Attn: Bryan Johnson Attn: Charlie Low

Respectfully Submitted,

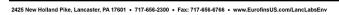
for Maellen

Megan A. Moeller Senior Specialist

(717) 556-7261

To view our laboratory's current scopes of accreditation please go to <a href="https://www.eurofinsus.com/environment-testing/laboratories/eurofins-lancaster-laboratories-environmental/certifications-and-accreditations-eurofins-lancaster-laboratories-environmental/certifications-and-accreditations-eurofins-lancaster-laboratories-environmental/certifications-and-accreditations-eurofins-lancaster-laboratories-environmental/certifications-and-accreditations-eurofins-lancaster-laboratories-environmental/certifications-and-accreditations-eurofins-lancaster-laboratories-environmental/certifications-and-accreditations-eurofins-lancaster-laboratories-environmental/certifications-and-accreditations-eurofins-lancaster-laboratories-environmental/certifications-and-accreditations-eurofins-lancaster-laboratories-environmental/certifications-and-accreditations-eurofins-lancaster-laboratories-environmental/certifications-and-accreditations-eurofins-lancaster-laboratories-environmental/certifications-and-accreditations-eurofins-lancaster-laboratories-environmental/certifications-and-accreditations-eurofins-lancaster-laboratories-environmental/certifications-environmental/certifications-eurofins-lancaster-laboratories-environmental/certifications-environmental/certifications-eurofins-lancaster-laboratories-environmental/certifications-environmental/certifications-environmental/certifications-environmental/certifications-environmental/certifications-environmental/certifications-environmental/certifications-environmental/certifications-environmental/certifications-environmental/certifications-environmental/certifications-environmental/certifications-environmental/certifications-environmental/certifications-environmental/certifications-environmental/certifications-environmental/certifications-environmental/certifications-environmental/certifications-environmental/certifications-environmental/certifications-environmental/certifications-environmental/certifications-environmental/certifications-environmental/certifications-environmen







### SAMPLE INFORMATION

Client Sample Description	Sample Collection	ELLE#
	Date/Time	
3528 Up Grab Water	02/28/2019 16:05	9996474
3526 Up Grab Water	02/28/2019 16:25	9996475
8994 UCR Grab Water	02/28/2019 16:55	9996476

The specific methodologies used in obtaining the enclosed analytical results are indicated on the Laboratory Sample Analysis Record.



CAT

**Lancaster Laboratories Environmental** 

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Sample Description:	3528 Up Grab Water Southside Oil 26463
Project Name:	Southside Oil 26463
Submittal Date/Time: Collection Date/Time:	03/01/2019 16:55 02/28/2019 16:05

## Analysis Report

Dilution

Kleinfelder ELLE Sample #: ELLE Group #: Matrix: Water

PW 9996474 2031651

CAT No.	Analysis Name		CAS Number	Result		nit of Jantitation	Dilution Factor	
GC/MS	Volatiles	EPA 524.2		ug/l	ug	/1		
03648	Acetone		67-64-1	< 5.0	5.0	)	1	
03648	Acrolein		107-02-8	< 50	50		1	
03648	Acrylonitrile		107-13-1	< 10	10		1	
03648	t-Amyl Methyl Ether		994-05-8	< 0.5	0.5	5	1	
03648	Benzene		71-43-2	< 0.5	0.5		1	
03648	Bromodichloromethane		75-27-4	< 0.5	0.5	5	1	
03648	Bromoform		75-25-2	< 0.5	0.5		1	
03648	Bromomethane		74-83-9	< 0.5	0.5	5	1	
03648	2-Butanone		78-93-3	< 5.0	5.0	)	1	
03648	t-Butyl Alcohol		75-65-0	< 25	25		1	
03648	n-Butylbenzene		104-51-8	< 0.5	0.5	5	1	
03648	sec-Butylbenzene		135-98-8	< 0.5	0.5	5	1	
03648	tert-Butylbenzene		98-06-6	< 0.5	0.5	5	1	
03648	Carbon Tetrachloride		56-23-5	< 0.5	0.5		1	
03648	Chlorobenzene		108-90-7	< 0.5	0.5	5	1	
03648	Chloroethane		75-00-3	< 0.5	0.5	5	1	
03648	Chloroform		67-66-3	< 0.5	0.5	5	1	
03648	Chloromethane		74-87-3	< 0.5	0.5	5	1	
03648	Dibromochloromethane		124-48-1	< 0.5	0.5	5	1	
03648	1,2-Dichlorobenzene		95-50-1	< 0.5	0.5		1	
03648	1,3-Dichlorobenzene		541-73-1	< 0.5	0.5	5	1	
03648	1,4-Dichlorobenzene		106-46-7	< 0.5	0.5	5	1	
03648	1,1-Dichloroethane		75-34-3	< 0.5	0.5	5	1	
03648	1,2-Dichloroethane		107-06-2	< 0.5	0.5	5	1	
03648	1,1-Dichloroethene		75-35-4	< 0.5	0.5	5	1	
03648	cis-1,2-Dichloroethene		156-59-2	< 0.5	0.5	5	1	
03648	trans-1,2-Dichloroethene		156-60-5	< 0.5	0.5	5	1	
03648	1,2-Dichloropropane		78-87-5	< 0.5	0.5	5	1	
03648	cis-1,3-Dichloropropene		10061-01-5	< 0.5	0.5	5	1	
03648	trans-1,3-Dichloropropene	•	10061-02-6	< 0.5	0.5	5	1	
03648	Ethyl t-Butyl Ether		637-92-3	< 0.5	0.5		1	
03648	Ethylbenzene		100-41-4	< 0.5	0.5	5	1	
03648	di-Isopropyl Ether		108-20-3	< 0.5	0.5	5	1	
03648	Isopropylbenzene		98-82-8	< 0.5	0.5		1	
03648	p-lsopropyltoluene		99-87-6	< 0.5	0.5		1	
03648	Methyl Tertiary Butyl Ethe	r	1634-04-4	< 1.0	1.0		1	
03648	Methylene Chloride		75-09-2	< 0.5	0.5		1	
03648	Naphthalene		91-20-3	< 0.5	0.5		1	
03648	n-Propylbenzene		103-65-1	< 0.5	0.5		1	
03648	1,1,2,2-Tetrachloroethane		79-34-5	< 0.5	0.5		1	
03648	Tetrachloroethene		127-18-4	< 0.5	0.5		1	
03648	Toluene		108-88-3	< 0.5	0.5		1	
03648	1,1,1-Trichloroethane		71-55-6	< 0.5	0.5		1	
03648	1,1,2-Trichloroethane		79-00-5	< 0.5	0.5		1	
03648	Trichloroethene		79-01-6	< 0.5	0.5		1	
03648	Trichlorofluoromethane		75-69-4	< 0.5	0.5		1	
03648	1,2,4-Trimethylbenzene		95-63-6	< 0.5	0.5		1	
03648	1,3,5-Trimethylbenzene		108-67-8	< 0.5	0.5		1	
03648	Vinyl Chloride		75-01-4	< 0.5	0.5		1	
03648	Xylene (Total)		1330-20-7	< 0.5	0.5	ō	1	



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Sample Description:	3528 Up Grab Water Southside Oil 26463		
Project Name:	Southside Oil 26463		
Submittal Date/Time: Collection Date/Time:	03/01/2019 16:55 02/28/2019 16:05		

# Analysis Report

Kleinfelder	
ELLE Sample #:	PW 9996474
ELLE Group #:	2031651
Matrix: Water	

#### **Sample Comments**

Trip blank vials were not received by the laboratory for this sample group.

Laboratory Sample Analysis Record							
CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
03648	VOCs 524.2 Kleinfelder Full	EPA 524.2	1	K190661AA	03/07/2019 23:15	Don V Viray	1



CAT

Lancaster Laboratories **Environmental** 

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Sample Description:	3526 Up Grab Water Southside Oil 26463
Project Name:	Southside Oil 26463
Submittal Date/Time: Collection Date/Time:	03/01/2019 16:55 02/28/2019 16:25

## Analysis Report

Dilution

Kleinfelder ELLE Sample #: ELLE Group #: Matrix: Water

Limit of

PW 9996475 2031651

No.	Analysis Name		CAS Number	Result	Quantitation	n	Factor
GC/MS	Volatiles	EPA 524.2		ug/l	ug/l		
03648	Acetone		67-64-1	< 5.0	5.0		1
03648	Acrolein		107-02-8	< 50	50		1
03648	Acrylonitrile		107-13-1	< 10	10		1
03648	t-Amyl Methyl Ether		994-05-8	< 0.5	0.5		1
03648	Benzene		71-43-2	< 0.5	0.5		1
03648	Bromodichloromethane		75-27-4	< 0.5	0.5		1
03648	Bromoform		75-25-2	< 0.5	0.5		1
03648	Bromomethane		74-83-9	< 0.5	0.5		1
03648	2-Butanone		78-93-3	< 5.0	5.0		1
03648	t-Butyl Alcohol		75-65-0	< 25	25		1
03648	n-Butylbenzene		104-51-8	< 0.5	0.5		1
03648	sec-Butylbenzene		135-98-8	< 0.5	0.5		1
03648	tert-Butylbenzene		98-06-6	< 0.5	0.5		1
03648	Carbon Tetrachloride		56-23-5	< 0.5	0.5		1
03648	Chlorobenzene		108-90-7	< 0.5	0.5		1
03648	Chloroethane		75-00-3	< 0.5	0.5		1
03648	Chloroform		67-66-3	< 0.5	0.5		1
03648	Chloromethane		74-87-3	< 0.5	0.5		1
03648	Dibromochloromethane		124-48-1	< 0.5	0.5		1
03648	1,2-Dichlorobenzene		95-50-1	< 0.5	0.5		1
03648	1,3-Dichlorobenzene		541-73-1	< 0.5	0.5		1
03648	1,4-Dichlorobenzene		106-46-7	< 0.5	0.5		1
03648	1,1-Dichloroethane		75-34-3	< 0.5	0.5		1
03648	1,2-Dichloroethane		107-06-2	< 0.5	0.5		1
03648	1,1-Dichloroethene		75-35-4	< 0.5	0.5		1
03648	cis-1,2-Dichloroethene		156-59-2	< 0.5	0.5		1
03648	trans-1,2-Dichloroethene		156-60-5	< 0.5	0.5		1
03648	1,2-Dichloropropane		78-87-5	< 0.5	0.5		1
03648	cis-1,3-Dichloropropene		10061-01-5	< 0.5	0.5		1
03648	trans-1,3-Dichloropropene		10061-02-6	< 0.5	0.5		1
03648	Ethyl t-Butyl Ether		637-92-3	< 0.5	0.5		1
03648	Ethylbenzene		100-41-4	< 0.5	0.5		1
03648	di-Isopropyl Ether		108-20-3	< 0.5	0.5		1
03648	Isopropylbenzene		98-82-8	< 0.5	0.5		1
03648	p-lsopropyltoluene		99-87-6	< 0.5	0.5		1
03648	Methyl Tertiary Butyl Ether		1634-04-4	< 1.0	1.0		1
03648	Methylene Chloride		75-09-2	< 0.5	0.5		1
03648	Naphthalene		91-20-3	< 0.5	0.5		1
03648	n-Propylbenzene		103-65-1	< 0.5	0.5		1
03648	1,1,2,2-Tetrachloroethane		79-34-5	< 0.5	0.5		1
03648	Tetrachloroethene		127-18-4	< 0.5	0.5		1
03648	Toluene		108-88-3	< 0.5	0.5		1
03648	1,1,1-Trichloroethane		71-55-6	< 0.5 < 0.5	0.5		1
03648	1,1,2-Trichloroethane		79-00-5	< 0.5	0.5		1
03648	Trichloroethene		79-01-6	< 0.5 < 0.5	0.5		1
03648	Trichlorofluoromethane		75-69-4	< 0.5	0.5		1
03648	1,2,4-Trimethylbenzene		95-63-6	< 0.5 < 0.5	0.5		1
03648	1,3,5-Trimethylbenzene		108-67-8	< 0.5 < 0.5	0.5		1
03648	Vinyl Chloride		75-01-4	< 0.5 < 0.5	0.5		1
03648	Xylene (Total)		1330-20-7	< 0.5 < 0.5	0.5		1
00040			1000-20-1	< 0.5	0.5		1



**Project Name:** 

Submittal Date/Time:

Collection Date/Time:

Lancaster Laboratories Environmental

Southside Oil 26463

03/01/2019 16:55

02/28/2019 16:25

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## Analysis Report

Kleinfelder	
ELLE Sample #:	PW 9996475
ELLE Group #:	2031651
Matrix: Water	

### Sample Comments

Trip blank vials were not received by the laboratory for this sample group.

	Laboratory Sample Analysis Record												
No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor						
	VOCs 524.2 Kleinfelder Full	EPA 524.2	1	K190661AA	03/07/2019 23:38	Don V Viray	1						



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Sample Description:	8994 UCR Grab Water Southside Oil 26463
Project Name:	Southside Oil 26463
Submittal Date/Time: Collection Date/Time:	03/01/2019 16:55 02/28/2019 16:55

Kleinfelder	
ELLE Sample #:	PW 9996476
ELLE Group #:	2031651
Matrix: Water	

GC/MS Volatiles         EPA 524.2         up/         up/         up/           03948         Acroin         6764.1         < 5.0         1           03948         Acroin/le         107.02.4         < 50         5.0         1           03948         Acroin/le         107.13.1         < 10         10         1           03948         Exponductoromethane         77.43.2         < 0.5         0.5         1           03948         Bromoductoromethane         75.25.2         < 0.5         0.5         1           03948         Bromonethane         75.25.2         < 0.5         0.5         1           03948         Bromonethane         75.83.3         < 5.0         0.5         1           03948         Ebury/Alcohol         76.85.3         < 0.5         1         1           03948         Sec.Bury/Benzene         138.96.4         < 0.5         0.5         1           03948         Ebury/Benzene         138.90.7         < 0.5         0.5         1           03948         Ebury/Benzene         138.90.7         < 0.5         1         1           03948         Ebury/Benzene         138.90.7         < 0.5         1         1 </th <th>CAT No.</th> <th>Analysis Name</th> <th>CAS Number</th> <th>Result</th> <th>Limit of Quantitation</th> <th>Dilution Factor</th>	CAT No.	Analysis Name	CAS Number	Result	Limit of Quantitation	Dilution Factor
03848         Acrolein         107.02-8         < 60	GC/MS	Volatiles EPA 524.2		ug/l	ug/l	
03848         Acrolein         107.02-8         < 60         50         1           03848         L'Anyl Methy Ether         994.05-8         < 0.5	03648	Acetone	67-64-1	< 5.0	5.0	1
0348         Acryonitrile         107 13-1         < 10         1           0348         Acryonitrile         984-05.3         < 0.5						
036461.4mg Membry Ether99.405.4<0.50.5103648Bromodichioromethane75.427<0.5						
0348         Benzene         7143-2         < 0.5         0.5         1           0348         Bromodichicoromethane         7527-2         < 0.5			994-05-8			1
03848         Bromoletnam         75.25.2          0.5         1           03848         2-Butanone         78.39.3         <.0		, ,	71-43-2			1
03848         Bromoletnam         75.25.2          0.5         1           03848         2-Butanone         78.39.3         <.0	03648	Bromodichloromethane	75-27-4	< 0.5	0.5	1
03848         2-bitanone         78-93-3         < 5.0		Bromoform				1
03848         ibuy Alcohol         76-65-0         25         25         1           03848         sex-Buybenzene         135-98-8         0.5         0.5         1           03848         carbon Tetrachoride         98-06-6         0.5         0.5         1           03848         carbon Tetrachoride         56-23-5         0.5         0.5         1           03848         Chorobenzene         108-97         <0.5		Bromomethane				1
03648         n-Buýberzene         194-51-8         <0.5	03648	2-Butanone	78-93-3	< 5.0	5.0	1
0348         sec-Eurybenzene         93-98-8         < 0.5	03648	t-Butyl Alcohol	75-65-0	< 25	25	1
03648         ex-Butylbenzene         98-06-6         -0.5         0.5         1           03648         Carbon Terachloride         56-23-5         -0.5         0.5         1           03648         Chlorobenzene         108-90-7         <0.5	03648	n-Butylbenzene	104-51-8	< 0.5	0.5	1
03648         Chiorobenzone         96-90-7         <0.5	03648	-	135-98-8	< 0.5	0.5	1
03648         Carbon Tetrachloride         56-23-5         < 0.5			98-06-6	< 0.5		1
03648         Chlorosthane         75-00-3         <0.5	03648		56-23-5	< 0.5	0.5	1
03648         Chloroform         67-66-3          0.5         1           03648         Chloromethane         74-87-3         <	03648	Chlorobenzene	108-90-7	< 0.5	0.5	1
03648         Chloromethane         74-87-3         < 0.5	03648	Chloroethane	75-00-3	< 0.5	0.5	1
03648         Dibromochloromethane         124.4-1         < 0.5	03648	Chloroform	67-66-3	< 0.5	0.5	1
03648         1,2-Dichlorobenzene         95-01         <0.5	03648	Chloromethane	74-87-3	< 0.5	0.5	1
03648         1,3-Dichlorobenzene         541-73-1         < 0.5	03648	Dibromochloromethane	124-48-1	< 0.5	0.5	1
03648         1,4-Dichlorobenzene         106-46-7         < 0.5	03648	1,2-Dichlorobenzene	95-50-1	< 0.5	0.5	1
03648       1,1-Dichloroethane       75-34-3       < 0.5	03648	1,3-Dichlorobenzene	541-73-1	< 0.5	0.5	1
03648         1,2-Dichloroethane         107-06-2         < 0.5         1           03648         1,1-Dichloroethane         75-35-4         < 0.5	03648	1,4-Dichlorobenzene	106-46-7	< 0.5	0.5	1
03648         1,1-Dichloroethene         75-35-4         < 0.5         1           03648         cis-1,2-Dichloroethene         156-59-2         < 0.5	03648	1,1-Dichloroethane	75-34-3	< 0.5	0.5	1
03648         cis-1,2-Dichloroethene         156-59-2         < 0.5	03648	1,2-Dichloroethane	107-06-2	< 0.5	0.5	1
03648         trans-1,2-Dichloroptopane         156-60-5         < 0.5	03648	1,1-Dichloroethene	75-35-4	< 0.5	0.5	1
03648         1,2-Dichloropropene         78-87-5         < 0.5         0.5         1           03648         cis-1,3-Dichloropropene         10061-01-5         < 0.5	03648	cis-1,2-Dichloroethene	156-59-2	< 0.5	0.5	1
03648         cis-1,3-Dichloropropene         10061-01-5         < 0.5	03648	trans-1,2-Dichloroethene	156-60-5	< 0.5	0.5	1
03648         trans-1,3-Dichloropropene         10061-02-6         < 0.5	03648	1,2-Dichloropropane	78-87-5	< 0.5	0.5	1
03648         Ethyl Fbutyl Ether         637-92-3         < 0.5         1           03648         Ethylbenzene         100-41-4         < 0.5	03648	cis-1,3-Dichloropropene	10061-01-5	< 0.5	0.5	1
03648Ethylbenzene100-41-4< 0.50.5103648di-lsopropyl Ether108-20-3< 0.5	03648	trans-1,3-Dichloropropene	10061-02-6	< 0.5	0.5	1
03648 03648 03648 103649 1108-20-3 98-82-8 98-82-8 99-87-6 0.50.5103648 03648 	03648	Ethyl t-Butyl Ether	637-92-3	< 0.5	0.5	1
03648Isoprovibenzene98-82-8< 0.50.5103648p-Isopropyltoluene99-87-6< 0.5	03648	Ethylbenzene	100-41-4	< 0.5	0.5	1
03648         p-Isopropyloluene         99-87-6         < 0.5         1           03648         Methyl Tertiary Butyl Ether         1634-04-4         < 1.0	03648	di-Isopropyl Ether	108-20-3	< 0.5	0.5	1
03648Methyl Tertiary Butyl Ether1634-04-4< 1.01.0103648Methylene Chloride75-09-2< 0.5		Isopropylbenzene	98-82-8			
03648Methylene Chloride75-09-2< 0.50.5103648Naphthalene91-20-3< 0.5						1
03648Naphthalene91-20-3< 0.5103648n-Propylbenzene103-65-1< 0.5						
03648       n-Propylbenzene       103-65-1       < 0.5		,				•
036481,1,2,2-Tetrachloroethane79-34-5< 0.50.5103648Tetrachloroethene127-18-4< 0.5		•				•
03648Tetrachloroethene127-18-4< 0.50.5103648Toluene108-88-3< 0.5						
03648Toluene108-88-3< 0.50.51036481,1,1-Trichloroethane71-55-6< 0.5						
036481,1,1-Trichloroethane71-55-6< 0.50.51036481,1,2-Trichloroethane79-00-5< 0.5						
03648       1,1,2-Trichloroethane       79-00-5       < 0.5						
03648         Trichloroethene         79-01-6         < 0.5         1           03648         Trichlorofluoromethane         75-69-4         < 0.5						
03648         Trichlorofluoromethane         75-69-4         < 0.5         1           03648         1,2,4-Trimethylbenzene         95-63-6         < 0.5						•
03648       1,2,4-Trimethylbenzene       95-63-6       < 0.5						
036481,3,5-Trimethylbenzene108-67-8< 0.50.5103648Vinyl Chloride75-01-4< 0.5						
03648 Vinyl Chloride 75-01-4 < 0.5 0.5 1						
,						
U3648 Xylene (Total) 1330-20-7 < 0.5 0.5 1	03648	Xylene (Total)	1330-20-7	< 0.5	0.5	1



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Sample Description:	8994 UCR Grab Water Southside Oil 26463	Kleinfelder ELLE Sample #: PW 9996476 ELLE Group #: 2031651	3
Project Name:	Southside Oil 26463	Matrix: Water	
Submittal Date/Time: Collection Date/Time:	03/01/2019 16:55 02/28/2019 16:55		

#### **Sample Comments**

Trip blank vials were not received by the laboratory for this sample group.

			Laboratory S	Sample Analys	is Record		
CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
03648	VOCs 524.2 Kleinfelder Full	EPA 524.2	1	K190661AA	03/08/2019 00:02	Don V Viray	1



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## **Quality Control Summary**

Client Name: Kleinfelder Reported: 03/11/2019 10:37 Group Number: 2031651

Matrix QC may not be reported if insufficient sample or site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD was performed, unless otherwise specified in the method.

All Inorganic Initial Calibration and Continuing Calibration Blanks met acceptable method criteria unless otherwise noted on the Analysis Report.

## Method Blank

Analysis Name	Result	LOQ
	ug/l	ug/l
Batch number: K190661AA	Sample number(	s): 9996474-9996476
Acetone	< 5.0	5.0
Acrolein	< 50	50
Acrylonitrile	< 10	10
t-Amyl Methyl Ether	< 0.5	0.5
Benzene	< 0.5	0.5
Bromodichloromethane	< 0.5	0.5
Bromoform	< 0.5	0.5
Bromomethane	< 0.5	0.5
2-Butanone	< 5.0	5.0
t-Butyl Alcohol	< 25	25
n-Butylbenzene	< 0.5	0.5
sec-Butylbenzene	< 0.5	0.5
tert-Butylbenzene	< 0.5	0.5
Carbon Tetrachloride	< 0.5	0.5
Chlorobenzene	< 0.5	0.5
Chloroethane	< 0.5	0.5
Chloroform	< 0.5	0.5
Chloromethane	< 0.5	0.5
Dibromochloromethane	< 0.5	0.5
1,2-Dichlorobenzene	< 0.5	0.5
1,3-Dichlorobenzene	< 0.5	0.5
1,4-Dichlorobenzene	< 0.5	0.5
1,1-Dichloroethane	< 0.5	0.5
1,2-Dichloroethane	< 0.5	0.5
1,1-Dichloroethene	< 0.5	0.5
cis-1,2-Dichloroethene	< 0.5	0.5
trans-1,2-Dichloroethene	< 0.5	0.5
1,2-Dichloropropane	< 0.5	0.5
cis-1,3-Dichloropropene	< 0.5	0.5
trans-1,3-Dichloropropene	< 0.5	0.5
Ethyl t-Butyl Ether	< 0.5	0.5
Ethylbenzene	< 0.5	0.5
di-Isopropyl Ether	< 0.5	0.5
Isopropylbenzene	< 0.5	0.5
p-lsopropyltoluene	< 0.5	0.5
Methyl Tertiary Butyl Ether	< 0.5	0.5
Methylene Chloride	< 0.5	0.5
Naphthalene	< 0.5	0.5
n-Propylbenzene	< 0.5	0.5

*- Outside of specification

(1) The result for one or both determinations was less than five times the LOQ.



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## **Quality Control Summary**

Client Name: Kleinfelder Reported: 03/11/2019 10:37 Group Number: 2031651

### Method Blank (continued)

Analysis Name	Result ug/I	LOQ ug/l
1,1,2,2-Tetrachloroethane	< 0.5	0.5
Tetrachloroethene	< 0.5	0.5
Toluene	< 0.5	0.5
1,1,1-Trichloroethane	< 0.5	0.5
1,1,2-Trichloroethane	< 0.5	0.5
Trichloroethene	< 0.5	0.5
Trichlorofluoromethane	< 0.5	0.5
1,2,4-Trimethylbenzene	< 0.5	0.5
1,3,5-Trimethylbenzene	< 0.5	0.5
Vinyl Chloride	< 0.5	0.5
Xylene (Total)	< 0.5	0.5

#### LCS/LCSD

Analysis Name	LCS Spike Added ug/l	LCS Conc ug/l	LCSD Spike Added ug/l	LCSD Conc ug/l	LCS %REC	LCSD %REC	LCS/LCSD Limits	RPD	RPD Max
Batch number: K190661AA	Sample number(	s): 9996474-9	996476						
Acetone	37.5	46.29			123		70-130		
Acrolein	37.5	41.22			110		70-130		
Acrylonitrile	112.5	130.59			116		70-130		
t-Amyl Methyl Ether	5.00	4.99			100		70-130		
Benzene	5.00	5.63			113		70-130		
Bromodichloromethane	5.00	5.53			111		70-130		
Bromoform	5.00	4.88			98		70-130		
Bromomethane	2.00	1.95			97		70-130		
2-Butanone	37.5	44.92			120		70-130		
t-Butyl Alcohol	50	70.57			141*		70-130		
n-Butylbenzene	5.00	6.67			133*		70-130		
sec-Butylbenzene	5.00	5.75			115		70-130		
tert-Butylbenzene	5.00	5.39			108		70-130		
Carbon Tetrachloride	5.00	5.41			108		70-130		
Chlorobenzene	5.00	5.64			113		70-130		
Chloroethane	2.00	2.10			105		70-130		
Chloroform	5.00	5.81			116		70-130		
Chloromethane	2.00	2.17			108		70-130		
Dibromochloromethane	5.00	5.32			106		70-130		
1,2-Dichlorobenzene	5.00	5.83			117		70-130		
1,3-Dichlorobenzene	5.00	5.92			118		70-130		
1,4-Dichlorobenzene	5.00	5.95			119		70-130		
1,1-Dichloroethane	5.00	5.59			112		70-130		
1,2-Dichloroethane	5.00	6.23			125		70-130		

*- Outside of specification

(1) The result for one or both determinations was less than five times the LOQ.



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## **Quality Control Summary**

Client Name: Kleinfelder Reported: 03/11/2019 10:37 Group Number: 2031651

LCS/LCSD (continued)

Analysis Name	LCS Spike Added ug/l	LCS Conc ug/l	LCSD Spike Added ug/l	LCSD Conc ug/l	LCS %REC	LCSD %REC	LCS/LCSD Limits	RPD	RPD Max
1,1-Dichloroethene	5.00	5.64			113		70-130		
cis-1,2-Dichloroethene	5.00	5.65			113		70-130		
trans-1,2-Dichloroethene	5.00	5.49			110		70-130		
1,2-Dichloropropane	5.00	5.91			118		70-130		
cis-1,3-Dichloropropene	5.00	5.25			105		70-130		
trans-1,3-Dichloropropene	5.00	5.32			106		70-130		
Ethyl t-Butyl Ether	5.00	5.10			102		70-130		
Ethylbenzene	5.00	5.55			111		70-130		
di-Isopropyl Ether	5.00	5.18			104		70-130		
Isopropylbenzene	5.00	5.55			111		70-130		
p-Isopropyltoluene	5.00	6.03			121		70-130		
Methyl Tertiary Butyl Ether	5.00	5.26			105		70-130		
Methylene Chloride	5.00	5.63			113		70-130		
Naphthalene	5.00	5.27			105		70-130		
n-Propylbenzene	5.00	5.95			119		70-130		
1,1,2,2-Tetrachloroethane	5.00	5.74			115		70-130		
Tetrachloroethene	5.00	5.42			108		70-130		
Toluene	5.00	5.59			112		70-130		
1,1,1-Trichloroethane	5.00	5.40			108		70-130		
1,1,2-Trichloroethane	5.00	6.03			121		70-130		
Trichloroethene	5.00	5.67			113		70-130		
Trichlorofluoromethane	2.00	2.02			101		70-130		
1,2,4-Trimethylbenzene	5.00	5.78			116		70-130		
1,3,5-Trimethylbenzene	5.00	5.83			117		70-130		
Vinyl Chloride	2.00	2.19			110		70-130		
Xylene (Total)	15	17.06			114		70-130		

### **Surrogate Quality Control**

Surrogate recoveries which are outside of the QC window are confirmed unless attributed to dilution or otherwise noted on the Analysis Report.

Analysis Name: VOCs 524.2 Kleinfelder Full Batch number: K190661AA

	4-Bromofluorobenzene	1,2-Dichlorobenzene-d4
9996474	85	96
9996475	86	98
9996476	87	99
Blank	88	99
LCS	95	98

*- Outside of specification

(1) The result for one or both determinations was less than five times the LOQ.



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## **Quality Control Summary**

Client Name: Kleinfelder Reported: 03/11/2019 10:37 Group Number: 2031651

## **Surrogate Quality Control**

Surrogate recoveries which are outside of the QC window are confirmed unless attributed to dilution or otherwise noted on the Analysis Report.

Analysis Name: VOCs 524.2 Kleinfelder Full Batch number: K190661AA

Limits: 80-120 80-120

*- Outside of specification

(1) The result for one or both determinations was less than five times the LOQ.



Analysis Request/Environmental Services Chain of Custody

A-12152 G-2031651

For Lancaster Laboratories use only Acct. #: ______ Group #: _____ Sample #: _____

8-9996474-76

Client:	Southside	Oil	Acct. #:	. New own it was the children of a	i sin dereta	n alan ara		Mat	rix	4,000 B			ga o di seconda secon	Ana	Analyses Requested							For Lab Use Only		
Project Nan	me/#:	26463	PWSID #:									a ingelærerer	Pre	servat	ion	Cod	es	ti dinika m		FSC:				
Project Mar	nager:	Mark Schaaf	P.O. #:					<u>e</u>	្ល			$\overline{\mathbb{Z}}$	/			eller relation en					SCR#	:		-
Sampler:	Bryan Johr	nson	Quote #:					Potable	NPDES		ý	2)				1.000 20100		1 Aug 11 Aug 11 Aug			Preservation	Codes	an de de Sebanado a	
Name of St	ate where sa	amples were collected:	Maryland								tainer	+ OXY (524.2)									H=HCI T ⁱ N≖HNO3 B S=H2SO4 O		on receipt	
Sample Ide 35,18 U	٨P		Date Collected	1605	🕅 Grab	Composite	Soil	X Water		Other	✓ Total # of Containers	<b>X</b> Full List VOCs	-								Rema	rks	Temperature of samples up (if requested)	and a second
3526 U			2/28/19	1625	x			ыX			3	$\swarrow$			_									
8794 U	ICR		2/28/19	1655	R			8	<u> </u>		3	$\times$												
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Lancaster Laboratories, Inc. 2425 New Holland Pike, PO Box 12425, Lancaster, PA 17605-2425 717-656-2300 Copies: White and yellow should accompany samples to Lancaster Laboratories. The pink copy should be retained by the client

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Lancaster Laboratories Environmental

## Sample Administration Receipt Documentation Log

Client: Kleinfelder

242521

Doc Log ID:

Group Number(s): 入っろしらし

	Delivery and	<b>Receipt Information</b>	
Delivery Method: <u>El</u>	LE Courier	Arrival Timestamp:	<u>03/01/2019 16:55</u>
Number of Packages: <u>1</u>		Number of Projects:	<u>1</u>
State/Province of Origin: <u>M</u>	D		
	Arrival Co	ndition Summary	
Shipping Container Sealed:	Yes	Sample IDs on COC m	atch Containers: Yes
Custody Seal Present:	Yes	Sample Date/Times m	atch COC: Yes
Custody Seal Intact:	Yes	VOA Vial Headspace	: 6mm: No
Samples Chilled:	Yes	Total Trip Blank Qty:	0
Paperwork Enclosed:	Yes	Air Quality Samples Pr	esent: No
Samples Intact:	Yes		
Missing Samples:	No		
Extra Samples:	No		
Discrepancy in Container Qty on	COC: No		

Unpacked by Melvin Sanchez (8943) at 20:12 on 03/01/2019

Samples Chilled Details									
The	ermometer Type	s: DT = Digi	tal (Temp. Bott	le)       IR =	Infrared (Sur	face Temp)	All Temperatures in °C.		
Cooler #	Thermometer ID	Corrected Temp	<u>Therm. Type</u>	<u>lce Type</u>	Ice Present?	Ice Container	Elevated Temp?		
1	DT146	1.8	DT	Wet	Y	Bagged	N		

## Explanation of Symbols and Abbreviations

The following defines common symbols and abbreviations used in reporting technical data:

BMQL	Below Minimum Quantitation Level	mL	milliliter(s)
С	degrees Celsius	MPN	Most Probable Number
cfu	colony forming units	N.D.	non-detect
CP Units	cobalt-chloroplatinate units	ng	nanogram(s)
F	degrees Fahrenheit	NTU	nephelometric turbidity units
g	gram(s)	pg/L	picogram/liter
IŬ	International Units	RL	Reporting Limit
kg	kilogram(s)	TNTC	Too Numerous To Count
L	liter(s)	μg	microgram(s)
lb.	pound(s)	μL	microliter(s)
m3	cubic meter(s)	umhos/cm	micromhos/cm
meq	milliequivalents	MCL	Maximum Contamination Limit
mg	milligram(s)		
<	less than		
>	greater than		
ppm		pe equivalent to milli	kilogram (mg/kg) or one gram per million grams. For grams per liter (mg/l), because one liter of water has a weigh juivalent to one microliter per liter of gas.
ppb	parts per billion		
Dry weight basis			pisture content. This increases the analyte weight ample without moisture. All other results are reported on an

#### Analytical test results meet all requirements of the associated regulatory program (i.e., NELAC (TNI), DoD, and ISO 17025) unless otherwise noted under the individual analysis.

Measurement uncertainty values, as applicable, are available upon request.

as-received basis.

Tests results relate only to the sample tested. Clients should be aware that a critical step in a chemical or microbiological analysis is the collection of the sample. Unless the sample analyzed is truly representative of the bulk of material involved, the test results will be meaningless. If you have questions regarding the proper techniques of collecting samples, please contact us. We cannot be held responsible for sample integrity, however, unless sampling has been performed by a member of our staff.

This report shall not be reproduced except in full, without the written approval of the laboratory.

Times are local to the area of activity. Parameters listed in the 40 CFR Part 136 Table II as "analyze immediately" are not performed within 15 minutes.

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## **Data Qualifiers**

Qualifier Definition Result confirmed by reanalysis С D1 Indicates for dual column analyses that the result is reported from column 1 D2 Indicates for dual column analyses that the result is reported from column 2 Е Concentration exceeds the calibration range K1 Initial Calibration Blank is above the QC limit and the sample result is ND K2 Continuing Calibration Blank is above the QC limit and the sample result is ND K3 Initial Calibration Verification is above the QC limit and the sample result is ND K4 Continuing Calibration Verification is above the QC limit and the sample result is ND J (or G, I, X) Estimated value >= the Method Detection Limit (MDL or DL) and < the Limit of Quantitation (LOQ or RL) Ρ Concentration difference between the primary and confirmation column >40%. The lower result is reported. P^ Concentration difference between the primary and confirmation column > 40%. The higher result is reported.

 U
 Analyte was not detected at the value indicated

 V
 Concentration difference between the primary and confirmation column >100%. The reporting limit is raised due to this disparity and evident interference.

- W The dissolved oxygen uptake for the unseeded blank is greater than 0.20 mg/L.
- Z Laboratory Defined see analysis report

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Additional Organic and Inorganic CLP qualifiers may be used with Form 1 reports as defined by the CLP methods. Qualifiers specific to Dioxin/Furans and PCB Congeners are detailed on the individual Analysis Report.



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**ANALYSIS REPORT** 

Prepared by:

Prepared for:

Eurofins Lancaster Laboratories Environmental 2425 New Holland Pike Lancaster, PA 17601 Kleinfelder 550 West C Street, Suite 1200 San Diego CA 92101

Report Date: March 19, 2019 15:31

#### Project: 07923998 8816 Fingerboard Road

Account #: 12153 Group Number: 2031958 PO Number: 20193752.001A State of Sample Origin: MD

Electronic Copy To SUNOCO c/o Kleinfelder Electronic Copy To Sunoco c/o Kleinfelder Electronic Copy To Kleinfelder Attn: Venelda Williams Attn: Jennifer Kozak Attn: Mark Schaaf

Respectfully Submitted,

Mont Maellen

Megan A. Moeller Senior Specialist

(717) 556-7261

To view our laboratory's current scopes of accreditation please go to <u>https://www.eurofinsus.com/environment-</u> testing/laboratories/eurofins-lancaster-laboratories-environmental/certifications-and-accreditations-eurofins-lancaster-laboratoriesenvironmental/. Historical copies may be requested through your project manager.



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## SAMPLE INFORMATION

Client Sample Description	Sample Collection	ELLE#		
	Date/Time			
8826 UCR Grab Water	03/04/2019 14:45	1001070		

The specific methodologies used in obtaining the enclosed analytical results are indicated on the Laboratory Sample Analysis Record.



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# Analysis Report

#### REVISED

Sample Description:	8826 UCR Grab Water 8819 Fingerboard Road, MD DUNS# 07923998	Kleinfelder ELLE Sample #: ELLE Group #:	PW 1001070 2031958	
		Matrix: Water	2031330	
Project Name:	07923998 8816 Fingerboard Road			

 Submittal Date/Time:
 03/05/2019 17:27

 Collection Date/Time:
 03/04/2019 14:45

CAT No.	Analysis Name	CAS Number	Result	Limit of Quantitation	Dilution Factor
GC/MS	Volatiles EP	A 524.2	ug/l	ug/l	
03648	Acetone	67-64-1	< 5.0	5.0	1
03648	Acrolein	107-02-8	< 50	50	1
03648	Acrylonitrile	107-13-1	< 10	10	1
03648	t-Amyl Methyl Ether	994-05-8	< 0.5	0.5	1
03648	Benzene	71-43-2	< 0.5	0.5	1
03648	Bromodichloromethane	75-27-4	< 0.5	0.5	1
03648	Bromoform	75-25-2	< 0.5	0.5	1
03648	Bromomethane	74-83-9	< 0.5	0.5	1
03648	2-Butanone	78-93-3	< 5.0	5.0	1
03648	t-Butyl Alcohol	75-65-0	< 25	25	1
03648	n-Butylbenzene	104-51-8	< 0.5	0.5	1
03648	sec-Butylbenzene	135-98-8	< 0.5	0.5	1
03648	tert-Butylbenzene	98-06-6	< 0.5	0.5	1
03648	Carbon Tetrachloride	56-23-5	< 0.5	0.5	1
03648	Chlorobenzene	108-90-7	< 0.5	0.5	1
03648	Chloroethane	75-00-3	< 0.5	0.5	1
03648	Chloroform	67-66-3	< 0.5	0.5	1
03648	Chloromethane	74-87-3	< 0.5	0.5	1
03648	Dibromochloromethane	124-48-1	< 0.5	0.5	1
03648	1,2-Dichlorobenzene	95-50-1	< 0.5	0.5	1
03648	1,3-Dichlorobenzene	541-73-1	< 0.5	0.5	1
03648	1,4-Dichlorobenzene	106-46-7	< 0.5	0.5	1
03648	1,1-Dichloroethane	75-34-3	< 0.5	0.5	1
	1,2-Dichloroethane	107-06-2	< 0.5 < 0.5	0.5	1
03648 03648	1,1-Dichloroethene	75-35-4	< 0.5 < 0.5	0.5	1
		156-59-2		0.5	1
03648	cis-1,2-Dichloroethene		< 0.5		1
03648	trans-1,2-Dichloroethene	156-60-5	< 0.5	0.5 0.5	1
03648	1,2-Dichloropropane	78-87-5	< 0.5	0.5	1
03648	cis-1,3-Dichloropropene	10061-01-5	< 0.5		1
03648	trans-1,3-Dichloropropene	10061-02-6	< 0.5	0.5	1
03648	Ethyl t-Butyl Ether	637-92-3	< 0.5	0.5	1
03648	Ethylbenzene	100-41-4	< 0.5	0.5	
03648	di-Isopropyl Ether	108-20-3	< 0.5	0.5	1
03648	Isopropylbenzene	98-82-8	< 0.5	0.5	1
03648	p-Isopropyltoluene	99-87-6	< 0.5	0.5	1
03648	Methyl Tertiary Butyl Ether	1634-04-4	< 0.5	0.5	1
03648	Methylene Chloride	75-09-2	< 0.5	0.5	1
03648	Naphthalene	91-20-3	< 0.5	0.5	1
03648	n-Propylbenzene	103-65-1	< 0.5	0.5	1
03648	1,1,2,2-Tetrachloroethane	79-34-5	< 0.5	0.5	1
03648	Tetrachloroethene	127-18-4	< 0.5	0.5	1
03648	Toluene	108-88-3	< 0.5	0.5	1
03648	1,1,1-Trichloroethane	71-55-6	< 0.5	0.5	1
03648	1,1,2-Trichloroethane	79-00-5	< 0.5	0.5	1
03648	Trichloroethene	79-01-6	< 0.5	0.5	1
03648	Trichlorofluoromethane	75-69-4	< 0.5	0.5	1
03648	1,2,4-Trimethylbenzene	95-63-6	< 0.5	0.5	1
03648	1,3,5-Trimethylbenzene	108-67-8	< 0.5	0.5	1
03648	Vinyl Chloride	75-01-4	< 0.5	0.5	1



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# Analysis Report

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Samp	le Description:	8826 UCR Grat 8819 Fingerboa DUNS# 079239	ard Road, MD	Kleinfelder ELLE Sample # ELLE Group #: Matrix: Water				
Projec	ct Name:	07923998 8816	Fingerboard	Road				
	ittal Date/Time: tion Date/Time:	03/05/2019 17:2 03/04/2019 14:4						
CAT No.	Analysis Name		CAS Number	Res	sult	Limit of Quantit		Dilution Factor
<b>GC/M</b> 03648	S Volatiles Xylene (Total)	EPA 524.2	1330-20-7	<b>ug/</b> < 0.		<b>ug/l</b> 0.5		1
Laboratory Sample Analysis Record								
CAT No.	Analysis Name	Method	1	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
03648	VOCs 524.2 Kleinfeld	ler Full EPA 52	4.2	1	K190711AA	03/12/2019 20:5	5 Don V Viray	



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## **Quality Control Summary**

Client Name: Kleinfelder Reported: 03/19/2019 15:31 Group Number: 2031958

Matrix QC may not be reported if insufficient sample or site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD was performed, unless otherwise specified in the method.

All Inorganic Initial Calibration and Continuing Calibration Blanks met acceptable method criteria unless otherwise noted on the Analysis Report.

## Method Blank

Analysis Name	Result	LOQ
	ug/l	ug/l
Batch number: K190711AA	Sample number(s	s): 1001070
Acetone	< 5.0	5.0
Acrolein	< 50	50
Acrylonitrile	< 10	10
t-Amyl Methyl Ether	< 0.5	0.5
Benzene	< 0.5	0.5
Bromodichloromethane	< 0.5	0.5
Bromoform	< 0.5	0.5
Bromomethane	< 0.5	0.5
2-Butanone	< 5.0	5.0
t-Butyl Alcohol	< 25	25
n-Butylbenzene	< 0.5	0.5
sec-Butylbenzene	< 0.5	0.5
tert-Butylbenzene	< 0.5	0.5
Carbon Tetrachloride	< 0.5	0.5
Chlorobenzene	< 0.5	0.5
Chloroethane	< 0.5	0.5
Chloroform	< 0.5	0.5
Chloromethane	< 0.5	0.5
Dibromochloromethane	< 0.5	0.5
1,2-Dichlorobenzene	< 0.5	0.5
1,3-Dichlorobenzene	< 0.5	0.5
1,4-Dichlorobenzene	< 0.5	0.5
1,1-Dichloroethane	< 0.5	0.5
1,2-Dichloroethane	< 0.5	0.5
1,1-Dichloroethene	< 0.5	0.5
cis-1,2-Dichloroethene	< 0.5	0.5
trans-1,2-Dichloroethene	< 0.5	0.5
1,2-Dichloropropane	< 0.5	0.5
cis-1,3-Dichloropropene	< 0.5	0.5
trans-1,3-Dichloropropene	< 0.5	0.5
Ethyl t-Butyl Ether	< 0.5	0.5
Ethylbenzene	< 0.5	0.5
di-Isopropyl Ether	< 0.5	0.5
Isopropylbenzene	< 0.5	0.5
p-Isopropyltoluene	< 0.5	0.5
Methyl Tertiary Butyl Ether	< 0.5	0.5
Methylene Chloride	< 0.5	0.5
Naphthalene	< 0.5	0.5
n-Propylbenzene	< 0.5	0.5

*- Outside of specification

(1) The result for one or both determinations was less than five times the LOQ.

(2) The unspiked result was more than four times the spike added.

P###### is indicative of a Background or Unspiked sample that is batch matrix QC and was not performed using a sample from this submission group.



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# Analysis Report

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## **Quality Control Summary**

Group Number: 2031958

Client Name: Kleinfelder Reported: 03/19/2019 15:31

## Method Blank (continued)

Analysis Name	Result ug/l	LOQ ug/l
1,1,2,2-Tetrachloroethane	< 0.5	0.5
Tetrachloroethene	< 0.5	0.5
Toluene	< 0.5	0.5
1,1,1-Trichloroethane	< 0.5	0.5
1,1,2-Trichloroethane	< 0.5	0.5
Trichloroethene	< 0.5	0.5
Trichlorofluoromethane	< 0.5	0.5
1,2,4-Trimethylbenzene	< 0.5	0.5
1,3,5-Trimethylbenzene	< 0.5	0.5
Vinyl Chloride	< 0.5	0.5
Xylene (Total)	< 0.5	0.5

#### LCS/LCSD

Analysis Name	LCS Spike Added ug/l	LCS Conc ug/l	LCSD Spike Added ug/l	LCSD Conc ug/l	LCS %REC	LCSD %REC	LCS/LCSD Limits	RPD	RPD Max
Batch number: K190711AA	Sample number	(s): 1001070							
Acetone	37.5	48.72			130		70-130		
Acrolein	37.5	41.7			111		70-130		
Acrylonitrile	112.5	126.53			112		70-130		
t-Amyl Methyl Ether	5.00	4.86			97		70-130		
Benzene	5.00	5.46			109		70-130		
Bromodichloromethane	5.00	5.47			109		70-130		
Bromoform	5.00	4.57			91		70-130		
Bromomethane	2.00	1.87			94		70-130		
2-Butanone	37.5	43.86			117		70-130		
t-Butyl Alcohol	50	65.72			131*		70-130		
n-Butylbenzene	5.00	6.58			132*		70-130		
sec-Butylbenzene	5.00	5.63			113		70-130		
tert-Butylbenzene	5.00	5.24			105		70-130		
Carbon Tetrachloride	5.00	5.28			106		70-130		
Chlorobenzene	5.00	5.46			109		70-130		
Chloroethane	2.00	2.04			102		70-130		
Chloroform	5.00	5.72			114		70-130		
Chloromethane	2.00	2.06			103		70-130		
Dibromochloromethane	5.00	5.24			105		70-130		
1,2-Dichlorobenzene	5.00	5.82			116		70-130		
1,3-Dichlorobenzene	5.00	5.80			116		70-130		
1,4-Dichlorobenzene	5.00	5.85			117		70-130		
1,1-Dichloroethane	5.00	5.48			110		70-130		
1,2-Dichloroethane	5.00	5.98			120		70-130		

*- Outside of specification

(1) The result for one or both determinations was less than five times the LOQ.

(2) The unspiked result was more than four times the spike added.

P###### is indicative of a Background or Unspiked sample that is batch matrix QC and was not performed using a sample from this submission group.



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## **Quality Control Summary**

Client Name: Kleinfelder Reported: 03/19/2019 15:31 Group Number: 2031958

LCS/LCSD (continued)

Analysis Name	LCS Spike Added ug/l	LCS Conc ug/l	LCSD Spike Added ug/l	LCSD Conc ug/l	LCS %REC	LCSD %REC	LCS/LCSD Limits	RPD	RPD Max
1,1-Dichloroethene	5.00	5.63			113		70-130		
cis-1,2-Dichloroethene	5.00	5.51			110		70-130		
trans-1,2-Dichloroethene	5.00	5.49			110		70-130		
1,2-Dichloropropane	5.00	5.70			114		70-130		
cis-1,3-Dichloropropene	5.00	5.08			102		70-130		
trans-1,3-Dichloropropene	5.00	5.05			101		70-130		
Ethyl t-Butyl Ether	5.00	5.01			100		70-130		
Ethylbenzene	5.00	5.39			108		70-130		
di-Isopropyl Ether	5.00	4.99			100		70-130		
Isopropylbenzene	5.00	5.26			105		70-130		
p-lsopropyltoluene	5.00	5.85			117		70-130		
Methyl Tertiary Butyl Ether	5.00	5.19			104		70-130		
Methylene Chloride	5.00	5.85			117		70-130		
Naphthalene	5.00	4.72			94		70-130		
n-Propylbenzene	5.00	5.74			115		70-130		
1,1,2,2-Tetrachloroethane	5.00	5.64			113		70-130		
Tetrachloroethene	5.00	5.17			103		70-130		
Toluene	5.00	5.44			109		70-130		
1,1,1-Trichloroethane	5.00	5.21			104		70-130		
1,1,2-Trichloroethane	5.00	5.92			118		70-130		
Trichloroethene	5.00	5.35			107		70-130		
Trichlorofluoromethane	2.00	1.94			97		70-130		
1,2,4-Trimethylbenzene	5.00	5.59			112		70-130		
1,3,5-Trimethylbenzene	5.00	5.60			112		70-130		
Vinyl Chloride	2.00	2.03			101		70-130		
Xylene (Total)	15	16.32			109		70-130		

### **Surrogate Quality Control**

Surrogate recoveries which are outside of the QC window are confirmed unless attributed to dilution or otherwise noted on the Analysis Report.

Analysis Name: VOCs 524.2 Kleinfelder Full Batch number: K190711AA

	4-Bromofluorobenzene	1,2-Dichlorobenzene-d4
1001070	89	97
Blank	89	101
LCS	98	103
Limits:	80-120	80-120

*- Outside of specification

(1) The result for one or both determinations was less than five times the LOQ.

(2) The unspiked result was more than four times the spike added.

P###### is indicative of a Background or Unspiked sample that is batch matrix QC and was not performed using a sample from this submission group.

 For Lancaster Laboratories use only Acct. #: 12/53

 Group #: 203/958
 Sample #: 160/070

	caster ⁴ oratories	Analysis R	equest/Eı	nvironme	nta	l Se	rvic	es (	Cha	in c	of C	Cust		For La p #: <u>20</u>								1215 070
	uthside Oil		Acct. #:					Mat	rix					nalyses				_ 0a		1	ab Use	
Project Name/#	: DUNS #07	92-3998	- PWSID #:										1.1.1.1 × 1.1	- Preserva			5 Sec.			FSC:		
Project Addres	s: 8816 Finge	erboard Road							Ē					<u> </u>								
Project Manage	er: Mark Scha	af	P.O. #:	20193752.	)01 <i>A</i>	1		e	s						1		n in Anggrid (*			SCR#		I
· · · · · · · · · · · · · · · · · · ·	/an Johnson		- Quote #:					Potable	NPDES		slers	ŧ.2)								Preservation	5	ceipt
Name of State	where samples were	collected:	- Maryland					_			Containers	+Oxy (524.2)								H≈HCI T⊧ N≖HNO3 Bi S≂H2SO4 O:		s upon rec
Sample Identif	ication		Date Collected	Time Collected	Grab	Composite	Soil	Water			Total # of Co	Full List VOC +0								Rema	rks	Temperature of sample. (if requested)
8826 UCR			3/4/19	1445	X			X			3	X										
			* *																			
															1							
																	-					
										$\neg$						+						
Turnaround Ti	me Requested (TAT	) (please circle);	Normal) F	lush				F	Relip	quis	hed	by:		Date	Tin	ne	Reg	;eiv	d by	:	Date	Time
(Rush TAT is subject to Lancaster Laboratories approval and surcharge.)								+	1_				45/19	09	10		)a/	L	3	15/19	12:4	
Date results are needed:						F	Relin		hed	by:		Date	Tin	ne	Red	ceive	ed by	: /	Date	Time		
Rush results re	quested by (please c	ircle): Phor	ne Fax	E-mail					<u>)</u> (	lh	<b>b</b>			3/5/19	17	7:27	7					
Phone #:		Fax #:	3					F	Relin	quis	hed	by:		Date	Tin	<i>L</i>	Red	eive	d þý	:	Date	Time
E-mail address		-																				
Data Package	Options (please circle if	reauired)		SDG Comp	lete	?	- 1	F	Relin	quis	hed	by;/	, 	Date	Tin	ne	Red	eive	d by	:	Date	Time
Type I (validation/NJ reg) TX-TRRP-13 Yes No																						
Type II (Tier II) MA MCP <u>CT RCP</u>					F	Relin	quis	hẹớ	by:		Date	Tin	ne	Red	eive	d by	:	Date	Time			
Type III (Reduc		State-specif	ic QC (MS/N	1SD/Dup)?	Yes		No			/	/											
Type IV (CLP SOW) (If yes, indicated QC sample and submit triplecate volume					lume)		F	Relin	quísl	hed	by:		Date	Tin	ne	Red		ed by	:		Time	
Type VI (Raw Data Only) Internal COC required? Yes No								[							12	AN I	gUN	L	3-5-6	11/2/		

Lancaster Laboratories, Inc. 2425 New Holland Pike, PO Box 12425, Lancaster, PA 17605-2425 717-656-2300

Copies: White and yellow should accompany samples to Lancaster Laboratories. The pink copy should be retained by the client

Client: Kleinfelder	•	dministration cumentation Log	Group	Doc Log ID: 242707					
	Delivery and	Receipt Informatio	n						
Delivery Method:	ELLE Courier	Arrival Timestamp:	<u>03/05/201</u>	9 17:27					
Number of Packages:	2	Number of Projects:	<u>2</u>						
State/Province of Origin:	MD								
	Arrival Con	dition Summary							
Shipping Container Sealed:	Yes	Sample IDs on CO	C match Containe	ers: Yes					
Custody Seal Present:	No	Sample Date/Time	s match COC:	Yes					
Samples Chilled:	Yes	VOA Vial Headspa	ce ≥ 6mm:	No					
Paperwork Enclosed:	Yes	Total Trip Blank Qt	y:	0					
Samples Intact:	Yes	Air Quality Samples	s Present:	No					
Missing Samples:	No								
Extra Samples:	No								
Discrepancy in Container Qty	on COC: No								
Unpacked by Melvin Sanche	z (8943) at 21:12 on 03	8/05/2019							
	Samples	Chilled Details							
Thermometer Types: DT									
Cooler # Thermometer ID Corrected T	emp Therm. Type	Ice Type Ice Present?	Ice Container Ele	evated Temp?					
1 DT131 3.4	DT	Wet Y	Bagged	Ν					

Wet

Υ

DT

1.0

Bagged

Ν

DT131

2

## Explanation of Symbols and Abbreviations

The following defines common symbols and abbreviations used in reporting technical data:

BMQL	Below Minimum Quantitation Level	mL	milliliter(s)				
С	degrees Celsius	MPN	Most Probable Number				
cfu	colony forming units	N.D.	non-detect				
CP Units	cobalt-chloroplatinate units	ng	nanogram(s)				
F	degrees Fahrenheit	NTU	nephelometric turbidity units				
g	gram(s)	pg/L	picogram/liter				
IŬ	International Units	RL	Reporting Limit				
kg	kilogram(s)	TNTC	Too Numerous To Count				
L	liter(s)	μg	microgram(s)				
lb.	pound(s)	μL	microliter(s)				
m3	cubic meter(s)	umhos/cm	micromhos/cm				
meq	milliequivalents	MCL	Maximum Contamination Limit				
mg	milligram(s)						
<	less than						
>	greater than						
ppm		pe equivalent to milli	kilogram (mg/kg) or one gram per million grams. For grams per liter (mg/l), because one liter of water has a weigh juivalent to one microliter per liter of gas.				
ppb	parts per billion						
Dry weight basis	Results printed under this heading have been adjusted for moisture content. This increases the analyte weight concentration to approximate the value present in a similar sample without moisture. All other results are reported on an						

#### Analytical test results meet all requirements of the associated regulatory program (i.e., NELAC (TNI), DoD, and ISO 17025) unless otherwise noted under the individual analysis.

Measurement uncertainty values, as applicable, are available upon request.

as-received basis.

Tests results relate only to the sample tested. Clients should be aware that a critical step in a chemical or microbiological analysis is the collection of the sample. Unless the sample analyzed is truly representative of the bulk of material involved, the test results will be meaningless. If you have questions regarding the proper techniques of collecting samples, please contact us. We cannot be held responsible for sample integrity, however, unless sampling has been performed by a member of our staff.

This report shall not be reproduced except in full, without the written approval of the laboratory.

Times are local to the area of activity. Parameters listed in the 40 CFR Part 136 Table II as "analyze immediately" are not performed within 15 minutes.

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## **Data Qualifiers**

Lancaster Laboratories Environmental

Qualifier	Definition
С	Result confirmed by reanalysis
D1	Indicates for dual column analyses that the result is reported from column 1
D2	Indicates for dual column analyses that the result is reported from column 2
E	Concentration exceeds the calibration range
K1	Initial Calibration Blank is above the QC limit and the sample result is ND
K2	Continuing Calibration Blank is above the QC limit and the sample result is ND
K3	Initial Calibration Verification is above the QC limit and the sample result is ND
K4	Continuing Calibration Verification is above the QC limit and the sample result is ND
J (or G, I, X)	Estimated value >= the Method Detection Limit (MDL or DL) and < the Limit of Quantitation (LOQ or RL)
Р	Concentration difference between the primary and confirmation column >40%. The lower result is reported.
P^	Concentration difference between the primary and confirmation column > 40%. The higher result is reported.
U	Analyte was not detected at the value indicated
V	Concentration difference between the primary and confirmation column >100%. The reporting limit is raised
	due to this disparity and evident interference.
W	The dissolved oxygen uptake for the unseeded blank is greater than 0.20 mg/L.
Z	Laboratory Defined - see analysis report

Additional Organic and Inorganic CLP qualifiers may be used with Form 1 reports as defined by the CLP methods. Qualifiers specific to Dioxin/Furans and PCB Congeners are detailed on the individual Analysis Report.



## **ATTACHMENT 4**

3514 Urbana Pike - Supply Well Abandonment Report

	MARYLAND DEPARTMENT OF THE ENVIRONME 1800 Washington Blvd., Baltimore,		STRATION					
****	WATER WELL ABANDONMEN	****	*****	******				
* * *	MIT COPIES OF COMPLETED FORM TO: COUNTY ENVIRONMENTAL AGENCY (contact MDE, WMA if WELL OWNER MDE, WATER MANAGEMENT ADMINISTRATION, WELL PR E WELL ABANDONED: <u>8/16/16</u>		*****	*****				
*	PERMIT NUMBER OF ABANDONED WELL (if any)	FR _ '	94 _46	32				
	PERMIT NUMBER OF REPLACEMENT WELL:							
*	PERSON ABANDONING WELL: Marshal Armshe		106	-				
*		CIRCLE: ]	MWD/MSDJM	GD				
*	OWNER'S NAME: Kiplinger Washington Edil	ters						
*	WELL LOCATION: COUNTY: Frederick	SITE LOC	CATION MAP	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1				
	NEAREST TOWN: <u>Frederick</u> TAX MAP <b>DO96</b> BLOCK <u>PARCEL 0054</u> SUBDIVISION: <u>0000</u> SECTION: <u>LOT:</u> <u>STREET ADDRESS: 3514 Urbana Pike</u>	360000 000 U-L	ora Pika					
	LATITUDE 39.325976	Last Kia		/				
	LONGITUDE 7 $\overline{1}$ · 3 $\underline{5}$ $\underline{3}$ $\underline{1}$ $\underline{1}$	La La		E.				
		ʻS,	,	Cruch Church				
*	TYPE OF WELL BEING ABANDONED: DRILLEDJETTED	LOG OF SEALING MATERIAL						
	BOREDHAND DUGOTHER (specify)	MATERIAL	FEET					
*	USE CODE:	MALENIAL	FROM	то				
	↓ DOMESTIC      MUNICIPAL/PUBLIC        IRRIGATION      INDUSTRIAL        TEST/OBSERVATION      GEOTHERMAL	cement   bentonite grout	0 <b>\$</b> 3	3				
*	TYPE OF CASING: <u>STEEL</u> PLASTIC							
	OTHER (specify)							
SIZI	E OF CASING: 6" INCHES IN DIAMETER							
DEF	TH OF WELL: 200 FEET DEEP							
	SANY CASING REMOVED? X YES NO	VOLUME OF MATERIAL USED						
	If yes, length removed, in feet: 3	145 1bs benseal	2444 lbs portland cement 145 lbs benseal 155 gallons water					
WA	S CASING RIPPED OR PERFORATED? YES X NO	10 MWD / MSD/		~				
SIGN	ATURE-MASTER WELL DRILLER OR SUPERVISING SANITARIAN LICENS			ATE 🏵				
	ORIG	INAL						