THE ROBBERTS TO DE FOUNDED TO THE COUNTY NUMBER OF PARTY DO SHALL WELL WITH A DESCRIPTION TO SHALL WELL WELL WELL WELL WELL WELL WELL W	C 1 46018 SEQUENCE NO. (MDE USE ONLY)	STATE OF MARYLAND	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
STESUPETION DATE WELL COMMETTED  TOWN SET TOWN STATES STATES STATES SUPERIOR STATES SUPERIOR DATE WELL OF STATES STATES STATES SUPERIOR DATE STATES S	(THIS NUMBER IS TO BE PUNCHED		
WELL LOG  NOTIFICATION  WELL LOG  NOTIFICATION  NOTIFICATION  WELL HAS SECTION  VELL HAS SECTION  NO. OF BAGS  ID A OF POUNDS  VELL HAS SECTION  NO. OF BAGS  ID A OF POUNDS  VELL HAS SECTION  NO. OF BAGS  ID A OF POUNDS  VELL HAS SECTION  NO. OF BAGS  ID A OF POUNDS  VELL HAS SECTION  NO. OF BAGS  ID A OF POUNDS  VELL HAS SECTION  NO. OF BAGS  ID A OF POUNDS  VELL HAS SECTION  NO. OF BAGS  ID A OF POUNDS  VELL HAS SECTION  NO. OF BAGS  ID A OF POUNDS  VELL HAS SECTION  NO. OF BAGS  ID A OF POUNDS  VELL HAS SECTION  NO. OF BAGS  ID A OF POUNDS  VELL HAS SECTION  NO. OF BAGS  ID A OF POUNDS  VELL HAS SECTION  NO. OF BAGS  ID A OF POUNDS  VELL HAS SECTION  NO. OF BAGS  ID A OF POUNDS  VELL HAS SECTION  NO. OF BAGS  IN A OF POUNDS  VELL HAS SECTION  NO. OF BAGS  IN BASING PUNIFICATION  NO. OF BAGS  IN BASING PUNIFING RATE (gal, per min.)  VELL HAS SECTION  NO. OF BAGS  IN BASING PUNIFING RATE (gal, per min.)  VELL HAS SECTION  NO. OF BAGS  IN BASING PUNIFING RATE (gal, per min.)  VELL HAS SECTION  NO. OF BAGS  IN BASING PUNIFING RATE (gal, per min.)  VELL HAS SECTION  NO. OF BAGS  IN BASING PUNIFING RATE (gal, per min.)  VELL HAS SECTION  NO. OF BAGS  IN BASING PUNIFING RATE (gal, per min.)  VELL HAS SECTION  NO. OF BAGS  IN BASING PUNIFING RATE (gal, per min.)  VELL HAS SECTION  NO. OF BAGS  IN BASING PUNIFING RATE (gal, per min.)  VELL HAS SECTION  NO. OF BAGS  IN BASING PUNIFING RATE (gal, per min.)  VELL HAS SECTION  NO. OF BAGS  IN BASING PUNIFING RATE (gal, per min.)  VELL HAS SECTION  NO. OF BAGS  IN BASING PUNIFING RATE  OCIONATION  NO. OF BAGS  IN BASING PUNIFING RATE  OCIONATION  NO. OF BAGS  IN BASING PUNIFING RATE  OCIONATION  NO. O	ST/CO USE ONLY DATE Received O	Depth of Well 22 600 26	
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WELL HOSE SEND FINE SERVING   PART	WELL SITE ADDRESS 14/V UAK	S Ka TOWN	
STALE IN EQUIPMENT GRAVEN   STALE			
STATE THE PAND OF FORMATIONS PREMITATED, MEAN TOOLS, AND THE RELANGE OF CORP. THE PAND THE RELANGE OF CORP. THE PAND THE PAND OF STATE OF CONCIDENCE OF THE PAND O		WELL HAS BEEN GROUTED	1 2
SCREEN RECORD  WELL HYDROFRACTURE D  WHAT HY	STATE THE KIND OF FORMATIONS PENETRATED, THEIR	(Circle Appropriate Box)	
To p Soil 9 2  Brown Mica 7 70  Brown Mica 8 70  Brown Mi	DESCRIPTION (Use FEET check if water		HOURS PUMPED (nearest hour)
DEPH OF GROUT SEAL (to nearest loot)  Brown Micq  To Si In to sa Borrow state  Greate of Income state  STEEL CONCRETE  FILL CONCRETE  FILE CONCRETE  FILL CONCRETE  FILE CO	additional sheets if needed) FROM TO bearing	NO. OF BAGS 46 10 NO. OF POUNDS 500	PUMPING RATE (gal. per min.)
Brown Micq 7 90  Brown Micq 7 85  Sand Store 1 70 85  Sand Store 1	Top Soil 0 2		
SAND STORY MICO STORY		from ft. to ft. to ft.	WATER LEVEL (distance from land surface)
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SAND STORY OF STATE OF PUMP USED (for test)  WAIN Nominal diameter Total depth of man casing freatment in casing freatment in the freatment in subject to the representation or copyring in whole or in part, by the pile and other personant in capacity in gifferent in one cameration or capacity in gifferent in the freatment in andient of purchament in the freatment in the freatment in an appeal of dillate or purchamant in an appeal of the casing processed.	Brown Mica	types insert ST CO	WHEN PUMPING 1/51 ft.
NUMBER OF UNSUCCESSFUL WELLS:  WELL HYDROFRACTURED  WELL HYDROFRACTURED  WELL WAS ABANDONDED AND SEALED WHEN THIS WELL WAS COMPLETED TO PRODUCTION WELL ONSTRUCTION AND SCREEN COORDINATED TO PLEST WELL CONVERTED TO PRODUCTION WELL WAS COMPLETED TO PRODUCTION WELL ONSTRUCTION AND SCREEN CONTROL THE INFORMATION PRESENTED PRIMER IS SIGNATURE (MUST MATCH SignAffule (MUST MATCH SignAffule) (MIST BEST OF BY NOWCHES)  NET STREET OR A WELL WAS COMPLETED TO PRODUCTION WELL WAS COMPLETED TO PRODUCTION WELL WAS COMPLETED TO PRODUCTION WELL WAS CONTROL TO AND SCREEN OF SCREEN THAT THIS WELL HAS SEEN CONSTRUCTION AND SCREEN OF SCREEN THAT THE INFORMATION PRESENTED OF SCREEN THAT THE STREET OF SCREEN	170 85	code below PL OT	22 25 TYPE OF PUMP USED (for test)
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NUMBER OF UNSUCCESSFUL WELLS:  WELL HYDROFRACTURED  WELL HYDROFRACTURED  OF STEEL BRASS  BRONZE  PIL DILLER INSTALLED PUMP  SCREEN RECORD  OPEN BRONZE  PIL DILLER INSTALLED PUMP  STEEL BRASS  OPEN BRONZE  PIL DILLER INSTALLED PUMP  (CIRCLE (YES or NO)  IF DRILLER INSTALLED PUMP  PYES (©)  IF DRILLER INSTALLED PUMP  IF DRILLER INSTALLED PUMP  PYES (©)  IF DRILLER INSTALLED PUMP  PYES (©)  IF DRILLER INSTALLED PUMP  IN DIA CALL PILLS  TYPE OF PUMP INSTALLED  PLACE (AC, P,R.S.T.O)  TO A A WELL INSTALLED PUMP  TO THE OPEN  IN BOX 29  CAPACITY:  GALLONS PER MINUTE  (to nearest qualon)  31 35  PUMP HORSE POWER  PUMP COLUMN LENGTH  (nearest 1.)  CASING HEIGHT (circle appropriate box  and enter casing height)  A dove the day of the desire of the Advance of the Information Act. This of the Maryland Public Information Act. This form may result in this form to being processed. You have the right to inspect and in Forcested on this form is used in processing this form pursuant to COMMA 260-404- Failung in for requested on this form and being processing this form pursuant to COMMA 260-404- Failung in for requested on this form and being processed. You have the right to inspect and on the Information Act. This form may be made available on the Information Act. This form and the pursuant to COMMA 260-404- Failung to provide the info.  MARCH THE INSTALLED PUMP  TO THE INSTA	Gray Mica	57 6 80	27 (describe
NUMBER OF UNSUCCESSFUL WELLS:  WELL HYDROFRACTURED  WELL HYDROFRACTURED  OF STEEL BRASS  BRONZE  PIL DILLER INSTALLED PUMP  SCREEN RECORD  OPEN BRONZE  PIL DILLER INSTALLED PUMP  STEEL BRASS  OPEN BRONZE  PIL DILLER INSTALLED PUMP  (CIRCLE (YES or NO)  IF DRILLER INSTALLED PUMP  PYES (©)  IF DRILLER INSTALLED PUMP  IF DRILLER INSTALLED PUMP  PYES (©)  IF DRILLER INSTALLED PUMP  PYES (©)  IF DRILLER INSTALLED PUMP  IN DIA CALL PILLS  TYPE OF PUMP INSTALLED  PLACE (AC, P,R.S.T.O)  TO A A WELL INSTALLED PUMP  TO THE OPEN  IN BOX 29  CAPACITY:  GALLONS PER MINUTE  (to nearest qualon)  31 35  PUMP HORSE POWER  PUMP COLUMN LENGTH  (nearest 1.)  CASING HEIGHT (circle appropriate box  and enter casing height)  A dove the day of the desire of the Advance of the Information Act. This of the Maryland Public Information Act. This form may result in this form to being processed. You have the right to inspect and in Forcested on this form is used in processing this form pursuant to COMMA 260-404- Failung in for requested on this form and being processing this form pursuant to COMMA 260-404- Failung in for requested on this form and being processed. You have the right to inspect and on the Information Act. This form may be made available on the Information Act. This form and the pursuant to COMMA 260-404- Failung to provide the info.  MARCH THE INSTALLED PUMP  TO THE INSTA	1 mica 100 101		
NUMBER OF UNSUCCESSFUL WELLS:  WELL HYDROFRACTURED  WELL HYDROFRACTURED  OF STEEL BRASS  BRONZE  PIL DILLER INSTALLED PUMP  SCREEN RECORD  OPEN BRONZE  PIL DILLER INSTALLED PUMP  STEEL BRASS  OPEN BRONZE  PIL DILLER INSTALLED PUMP  (CIRCLE (YES or NO)  IF DRILLER INSTALLED PUMP  PYES (©)  IF DRILLER INSTALLED PUMP  IF DRILLER INSTALLED PUMP  PYES (©)  IF DRILLER INSTALLED PUMP  PYES (©)  IF DRILLER INSTALLED PUMP  IN DIA CALL PILLS  TYPE OF PUMP INSTALLED  PLACE (AC, P,R.S.T.O)  TO A A WELL INSTALLED PUMP  TO THE OPEN  IN BOX 29  CAPACITY:  GALLONS PER MINUTE  (to nearest qualon)  31 35  PUMP HORSE POWER  PUMP COLUMN LENGTH  (nearest 1.)  CASING HEIGHT (circle appropriate box  and enter casing height)  A dove the day of the desire of the Advance of the Information Act. This of the Maryland Public Information Act. This form may result in this form to being processed. You have the right to inspect and in Forcested on this form is used in processing this form pursuant to COMMA 260-404- Failung in for requested on this form and being processing this form pursuant to COMMA 260-404- Failung in for requested on this form and being processed. You have the right to inspect and on the Information Act. This form may be made available on the Information Act. This form and the pursuant to COMMA 260-404- Failung to provide the info.  MARCH THE INSTALLED PUMP  TO THE INSTA	(3 ro OU n Mi Ca	A diameter depth (feet)	21
SCREEN RECORD or open hole insert appropriate code below  NUMBER OF UNSUCCESSFUL WELLS:  WELL HYDROFRACTURED  CIRCLE APPROPRIATE LETTER A A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED P TEST WELL CONSTRUCTION MELL  HERBEW CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANGe WITH COMAR 26.04 or "WELL CONSTRUCTION" AND EXCENDING PERMIT AND THAT THE INFORMATION PRESENCES HEREIN IS ACCURATE AND COMPLETE O THE BEST OF MY KNOWLEDGE.  DRILLERS LIC. NO. 1  DRILLERS LIC. NO	101 600		PUMP INSTALLED DRILLER INSTALLED BLIMB
SCREEN RECORD or open hole insert appropriate code below  NUMBER OF UNSUCCESSFUL WELLS:  WELL HYDROFRACTURED  CIRCLE APPROPRIATE LETTER A A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED P TEST WELL CONSTRUCTION WELL  HERBEW CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANGe WITH COMAR 26.04 or "WELL CONSTRUCTION" AND CAPTIONED PERSONS HERBIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.  DRILLERS LIC. NO. 1  DRILLER	Gray Mica	S   N	
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NUMBER OF UNSUCCESSFUL WELLS:  WELL HYDROFRACTURED  WELL HYDROFRACTURED  OF SCREEN  A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED TO PRODUCTION  WELL  HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMPLETE OF SCREEN  IN CONCOMMANCE WITH ALL CONDITIONS STATED IN THE ABOUE HEREBY IN CONDITIONS STATED IN THE ABOUE HEREBY IS ACCURATE AND COMPLETE TO THE BEST OF MINOWIEDGE.  DRILLERS LIC. NO. 1  DRILLERS LIC. NO.		code	GALLONS PER MINUTE
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WELL HYDROFRACTURED  WELL HYDROFRACTURED  ON  CIRCLE APPROPRIATE LETTER  A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED  E ELECTRIC LOG OBTAINED  P TEST WELL CONVERTED TO PRODUCTION  WELL  I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH LLC CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS, ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.  DRILLERS LIC. NO. 1  DRILLERS LIC. NO. 1  LIC. NO. 1  SITE SUPERVISOR (sign. of driller or journeyman responsible for silework if different from permittee)  SITE SUPERVISOR (sign. of driller or journeyman responsible for silework if different from permittee)  TELESCOPE  WELL HYDROFRACTURED  N  CASING HEIGHT  (circle appropriate box and enter casing height)  LAND SURFACE  LAND SURFACE  (nearest)  Foot  10  LATITUDE 3 9. 230915  LONGITUDE 7 6. 9 79 8.35  (DEFAULT COORD. WGS 84)  Pursuant to \$10-624 of the State Govt. Article of the Maryand Code personal info. requested on this form is used in processing this form processing this form processing this form processing this form may be made available on the Internet via MDE's website and is subject to inspection or copying, in whole or in part, by the pulic and other governmental agencies if not protected by federal or state law agencies if not protected by federal or state law agencies if not protected by federal or state law agencies if not protected by federal or state law agencies if not protected by federal or state law agencies if not protected by federal or state law agencies if not protected by federal or state law agencies if not protected by federal or state law agencies if not protected by federal or state law agencies if not protected by federal or state law agencies if not protected by federal or state law agencies if not protected by federal or state law agencies if not protected by federal or state law agencies if not protected by f	NUMBER OF UNSUCCESSFUL WELLS:	C 2 DEPTH (nearest ft.)	PUMP COLUMN LENGTH 37 41
CIRCLE APPROPRIATE LETTER  A WELL WAS ABANDONED AND SEALED  WHEN THIS WELL WAS COMPLETED  E ELECTRIC LOG OBTAINED  TEST WELL CONVERTED TO PRODUCTION  WELL  I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 26.04 of WELL CONSTRUCTION AND CAPTIONED PERMIT MAD COMPLETE TO THE BEST OF MY KNOWLEDGE.  DRILLERS LIC. NO. I MUDD 40  CIRCLE APPROPRIATE LETTER  A WELL WAS ABANDONED AND SEALED  E ELECTRIC LOG OBTAINED  TEST WELL WAS COMPLETED  E ELECTRIC LOG OBTAINED  THEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 26.04 of WELL CONSTRUCTION AND CAPTIONED PERMIT MAD COMPLETE TO THE BEST OF MY KNOWLEDGE.  DRILLERS LIC. NO. I MUDD 40  TO TO TO BE FILLED IN BY DRILLER)  LIC. NO. I 2 D 2 8  SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)  TO TO TO TO BE FILLED IN BY DRILLER)  TO TO TO TO TO TO THE INTERVISOR MAD COMPLETED TO THE BEST OF MY COMPLET	yes no	F	43 47
A A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED ELECTRIC LOG OBTAINED  P TEST WELL CONVERTED TO PRODUCTION WELL  I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMMA 26.04.04 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH COMMA 26.04.04 "WELL CONSTRUCTION" AND IN THE ABOVE CAPTIONED PERBIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY  DRILLERS LIC. NO. 1 MUDD 4 0  I LIC. NO. 1 J S D O 3 8 1  SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permitae)  SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permitae)  TELESCOPE  SO 32 0 3 0 32 0 49  LATITUDE 3 9. 230975  LONGITUDE 7 6. 9 79 835  (DEFAULT COORD. WGS 84)  Pursuant to \$10-624 of the State Govt. Article of the Maryand Code personal info. requested on this form is used in processing this form pursuant to COMAR 26.04.04. Failure to provide the info. may result in this form not being processed. You have the right to inspect, amend, or correct this form. The Maryland Public Information Act. This form may be made available on the Internet via MDE's website and is subject to inspection or copying, in whole or in part, by the pulic and other governmental agencies if not protected by federal or state law.	N N	A	above) and enter casing height)
E ELECTRIC LOG OBTAINED  P TEST WELL CONVERTED TO PRODUCTION WELL  I HERBY 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 PRESSINGLED HERBIN IS ACCUPATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.  DRILLERS LIC. NO. I MUDD 1	A WELL WAS ABANDONED AND SEALED	s	(negreet)
HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.  DRILLERS LIC. NO. 1 MUD 0 4 0 1 1 WAS FLOWING WELL (NEARLY COMPLETED OF SCREEN OF SCRE		R 38 39 41 45 47 51	foot)
DRILLERS LIC. NO. 1 MUD 0 4 0  DRILLERS SIGNATURE  (MUST MATCH Sign) AT URE ON APPLICATION)  LIC. NO. 1 S D 0 3 8 1  SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)  DIAMETER OF SCREEN  DIAMETER OF SCREEN  DIAMETER OF SCREEN  (NEAREST INCH)  DIAMETER OF SCREEN  (NEAREST INCH)  (DEFAULT COORD. WGS 84)  Pursuant to \$10-624 of the State Govt. Article of the Maryand Code personal info. requested on this form is used in processing this form pursuant to COMAR 26.04.04. Failure to provide the info. may result in this form not being processed. You have the right to inspect, amend, or correct this form. The Maryland Department of the Environment is subject to the Maryland Public Information Act. This form may be made available on the Internet via MDE's website and is subject to inspection or copying, in whole or in part, by the pulic and other governmental agencies, if not protected by federal or state law agencies, if not protected by federal or state law agencies, if not protected by federal or state law agencies, if not protected by federal or state law agencies, if not protected by federal or state law agencies, if not protected by federal or state law agencies, if not protected by federal or state law agencies, if not protected by federal or state law agencies, if not protected by federal or state law agencies, if not protected by federal or state law agencies, if not protected by federal or state law agencies, if not protected by federal or state law agencies, if not protected by federal or state law agencies, if not protected by federal or state law agencies, if not protected by federal or state law agencies.			LATITUDE 39, 230975
DRILLERS LIC. NO. 1 MWD 040  DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)  LIC. NO. 1 J D D J S I  SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)  SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)  SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)  SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)  SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)  SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)  SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)  SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)  SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)  SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)  SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)  SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)	ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" AND	DIAMETER (NEAREST	LONGITUDE 76.919.835
DRILLERS LIC. NO. 1 MWD 0 4 0  GRAVEL PACK  IF WELL DRILLED  INSERT F IN BOX 68  MDE USE ONLY  (NOT TO BE FILLED IN BY DRILLER)  T (E.R.O.S.)  SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)  TELESCOPE  LIC. NO. 1 MWD 0 4 0  GRAVEL PACK  IF WELL DRILLED  IF WELL DRILLED  IF WELL DRILLED  IN BY DRILLER)  T (E.R.O.S.)  W Q  This Maryand Code personal info. requested on this form is used in processing this form pursuant to COMAR 26.04.04. Failure to provide the info. may result in this form not being processed. You have the right to inspect, amend, or correct this form. The Maryland Department of the Environment is subject to the Maryland Public Information Act. This form may be made available on the Internet via MDE's website and is subject to inspection or copying, in whole or in part, by the pulic and other governmental agreeies, if not protected by federal or state law agreeies, if not protected by federal or state law.	CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY	56 60	(DEFAULT COORD. WGS 84)
FWELL DRILLED WAS FLOWING WELL INSERT F IN BOX 68  MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER)  T (E.R.O.S.)  W Q  SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)  TELESCOPE  LOG  WELL DRILLED WAS FLOWING WELL INSERT F IN BOX 68  MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER)  T (E.R.O.S.)  W Q  TO 72  TELESCOPE  LOG  TO 74 75 76  TELESCOPE  TELESCOPE  TO TO TO TO TO TOTO TOTO TOTO TOTO TO	1.1 4/16	TAD (44 ) 3	the Maryand Code personal info. requested on
MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER)  T (E.R.O.S.)  W Q  MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER)  T (E.R.O.S.)  NO TO TO BE FILLED IN BY DRILLER)  TO T	Denie 7. Fastoulun	IF WELL DRILLED WAS FLOWING WELL	to COMAR 26.04.04. Failure to provide the info.
LIC. NO. 1 25 D 2 8 1 T (E.R.O.S.) W Q  SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)  TELESCOPE  NOT TO BE FILLED IN BY DRILLER)  T (E.R.O.S.) W Q  FILLED IN BY DRILLER)  T (E.R.O.S.) W Q  TO 72  TO 72  TELESCOPE  LOG  NOT TO BE FILLED IN BY DRILLER)  T (E.R.O.S.) W Q  FILLED IN BY DRILLER)  TO 72  TO 72  TELESCOPE  TO 74 75 76  TELESCOPE  TO 75 76  TELESCOPE  TO 75 76  TELESCOPE  TO 76 76  TO 77 76 76  TELESCOPE  TO 77 75 76  TELESCOPE  TO 78 75 76  TELESCOPE  TO 78 75 76  TELESCOPE  TO 79 75 76  TELESCOPE  TO 79 75 76  TELESCOPE  TO 70 75 76  TO 70 75 76  TELESCOPE  TO 70 75 76  TO 70 75 76  TO 70 75 76  TELESCOPE  TO 70 75 76  TO 70 75 7	DHILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)		have the right to inspect, amend, or correct this
SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)  TELESCOPE  LOG  TO  TO  TO  TO  TO  TO  TO  TO  TO	LIC. NO.1 550038	(NOT TO BE FILLED IN BY DRILLER)	Environment is subject to the Maryland Public
SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)  TELESCOPE  LOG  TA 75 76  part, by the pulic and other governmental agencies, if not protected by federal or state law	Bruce Shomoson	A CHARLES TO THE STATE OF THE S	available on the Internet via MDE's website and is
		74 75 76	part, by the pulic and other governmental
MDEMMA/PER.071 ORIGINAL	Constant.	CASING INDICATOR OTHER DATA	agencies, if not protected by federal or state law.

B 1 7 0 7 1 5 SEQUENCE NO.	STATE OF I	MARYLAND	STATE PERMIT NUMBER
MDE USE ONLY)		RMIT TO DRILL WELL	HO-15-0312
<b>F</b>	558 769-A please	e type	fill in this form completely 79
Date Received (APA)	13248	B 3 Howard	LOCATION OF WELL
062816 OWNER INFORM	MATION	Howard .	
ESTATE OF PATRICIA L.	SHEPPARD	8 COUNTY Ten Oak	s Farm
15 Last NameOwner	First Name 34		
15 Last Name 5020 TEN OAKS ROAD		23 SUBDIVISION	2 42
CLARKSVILLE, MD 21029	55	SECTION 450	LOT
		4Đayttin	
57 Town 70 State 75		52 NEAREST TOWN	71
DRILLER INFORMATION George F. Easterday M	W 040		
Driller's Name L. Franklin Easterday, Inc. 76	License No. 81	B 4	Ten Oaks Road
L. Franklin Easterday, inc.	1	SOURCES OF DRILLING WATER	
Firm Name 9265 Brown Church Rd., Mt.	Airy, Md. 21771	1.	11 STREET ADDRESS 30
		3.	ON WHICH SIDE OF ROAD
Address 1 9	6/23/2016	3.	(CIRCLE APPROPRIATE BOX)
Signature 7. CWNEUK	Date =		34 37 SOUTH.
B 2 WELL INFORMATION	, 9		DISTANCE FROM ROAD
1 2 APPROX. PUMPING RATE — (GAL. PER MIN.) 8	500 12		ENTER FT OR MI 38 39
AVERAGE DAILY QUANTITY NEEDED			TAX MAP: 28 BLK: 14 PARCEL 140
(GAL. PER DAY) 14	20	NOT TO	) BE FILLED IN BY DRILLER
USE FOR WATER (CIRCLE APP DOMESTIC POTABLE SUPPLY & RESIDEN		HEALTH	H DEPARTMENT APPROVAL
IRRIGATION		11 1	
F FARMING (LIVESTOCK WATERING & AGR IRRIGATION)	ICULTURAL	COUNTY NAME	COUNTY NO.
22 I INDUSTRIAL, COMMERCIAL, DEWATERIN	G	STATE	
P PUBLIC WATER SUPPLY WELL		SIGNATURE	INSERT S ———————————————————————————————————
T TEST, OBSERVATION, MONITORING		DATE ISSUED	in Wall glading
O OPEN LOOP GEOTHERMAL		43 MM DD YY 48	CO SIGNATURE EXP. DATE
C CLOSED LOOP GEOTHERMAL			
30	0	PROPOS	ED LOCATION OF WELL ON LOT
APPROXIMATE DEPTH OF WELL	FEET	SHOW PERMANENT STRU	ICTURES SUCH AS BUILDINGS, SEPTIC SYSTEM,
24	6 28 NEAREST		MARKS AND INDICATE NOT LESS THAN TWO CE MEASUREMENTS TO WELL
APPROXIMATE DIAMETER OF WELL	INCH	Daylor	
METHOD OF DRILLING	circle one)		
BORED (or Augered) JETTED	Jetted & DRIVEN		
AIR-ROTary AIR-PERcussion R	OTARY (Hydraulic Rotary)		R Ten
REVerse-ROTary	DRive-POINT		(P)
other		15 1	OAKS.
REPLACEMENT OR DEEPEN (CIRCLE APPROPRIATE)	NED WELLS	1 store	\ E Fd
N HIS WELL WILL NOT REPLACE AN EXISTIN	IG WELL	armys	\
THIS WELL WILL REPLACE A WELL THAT W	ILL BE	morningstur	4
ABANDONED AND SEALED			
39 S THIS WELL WILL REPLACE A WELL THAT W AS A STANDBY-CONTACT LOCAL APPROVIN FOR POLICY ON STANDBY WELLS			
THIS WELL WILL DEEPEN AN EXISTING WE	LL		
PERMIT NUMBER OF WELL TO BE REPLACED OR (IF AVAILABLE) 41	DEEPENED 52	N	
Not to be filled in by driller (MDE OR CC		<b>A</b>	1
APPROP. PERMIT NUMBER	G		" ky
	15 - 0312 73 74 75 76 77 78 79		Why co
SPECIAL CONDITIONS Must S'm NOTE APPROVING AUTHORITIES SHOULD USE SEPARATE SHEET IF NEEDED-	u Haneasly Yic	that Lot I and a	₩

8:00

Page	of
Date	12/13/16

Review	

# FIELD DATA SHEET HYDROGEOLOGIC AREA (3) WELL YIELD TEST

Maryland Well Permit No. 1/10-15-03/2 Election District
Location of Property (road) Ten Daks Roas
Subdivision Ten Dates France Lot 2 Block Plat Sec.
Well Driller EASTERday Owner Shepplind ESTATE
Depth of Well 600 1/2 Distance of Measuring Point (M.P.) above ground Static Water Level (S.W.L.) below M.P. 26 Ft. LaT: 39,230 975
I. High Rate Pumping reservoir drawdown 6009: 76.979835
Time pump started 8:00 Pumping rate 15 9PM  Total time to reach pumping water level ft. below M.P.
I. Recovery pump test data - observations to be recorded every 15 minutes.

	cry pump coor do	ica - Observacions to		
TIME	WATER LEVEL Below M.P.	PUMPING RATE Time to fill gal. bucket	Pump Sit 250  The HEILT READENG  (if used)	CALCULATED FLOW (gallons per min.
8:15	150	HOSEC		1.5
8:30	150	40 sec		1.5
8:45	150	40 sec		1.5
9:00	151	60 sec		1
9:15	151	608ec	is a	1
9:30	151	60 scc		./.
9:45	150	60 Sm		1
10:00	150	60 sec		/
10:15	150	60 Sec		Line
10:30	150	60 Sec.	**	1
10:45	150	60 lec.		)
11:00	150	60 Dec.		
11:15	151	60 Sec.		1
11:30	151	60 sec.		
11:45	151	60 Sec		1
19:00	151	60 See		/
12:15	SHUT DOWN	10 min		
12:30	150'	60 Sec.		
12:45	150	60 Sec.		
1:00	150'	60 Sec.		/
1:15	150'	60 Sec.		
1:30	150'	60 lec		
1;45	150	60 Sec.		/
5:00	151	60 fec		/
2:15	151	60 Sec	-	1
2:30	151	60 Sec.		· •

### MARYLAND DEPARTMENT OF THE ENVIRONMENT WATER MANAGEMENT ADMINISTRATION 1800 Washington Blvd. Baltimore, Maryland 21230 (410) 537-3784

***********************************
WATER WELL HYDROFRACTURE REPORT
***************************************
WELL TAG NUMBER HO - 15-0312 DATE WORK PERFORMED (mm/dd/yyyy) 12/09/2016
WELL SITE ADDRESS TEN DAKS Rd- LOT 2 TEN DAKS FARMS
TAX MAP 28 BLK 14 PARCEL 140 LATITUDE 39-230975 LONGITUDE 76-979835
91)
CASING DEPTH 80 FT CASING TYPE (circle) ST OR PVC DIAMETER 6
CASING DEPTH 80 FT CASING TYPE (circle) ST OR PVC DIAMETER 6 WELL DEPTH 600 FT WATER LEVEL BEFORE FRAC 200 FT YIELD BEFORE FRAC 1/4 GPM
PACKER SETTINGS (circle) SINGLE or MULTIPLE SET DEPTH OF SHALLOWEST PACKER 100 FT
SOURCE OF WATER WSSC
OBSERVATIONS

	SET NUMBER	TOP ZONE (FT)	BOTTOM ZONE (FT)	MAX PRESSURE (PSI)	WATER VOLUME USED (GALLONS)
1	1	100	600	1500	1000
2	2	140	600	1500	800
3	3	180	600	1200	700
4					
5					

\* Hydrotracture water removed from well after completion.

WATER LEVEL AFTER FRAC 24 FT

YIELD AFTER FRAC \_\_\_\_\_ GPM

NOTE: YIELD TEST PROCEDURES CAN BE FOUND UNDER COMAR 26.04.04.26.G.

REGULATIONS FOR HYDROFRACTURING OF WATER WELLS CAN BE FOUND IN COMAR 26.04.04.28. FAILURE TO FOLLOW REGULATORY PROCEDURES WILL CONSTITUTE RECEIVING A WRITTEN VIOLATION WHICH MAY RESULT IN PENALTIES DESCRIBED IN COMAR 26.04.04.38.

This Notice is provided pursuant to \$10-624 of the States Government Article of the Maryland code. The Personal Information Requested on this form is intended to be used in processing this form pursuant to COMAR 26.04.04. Failure to provide the information requested may result in the form not being processed. You have the right to inspect, amend, or correct this form. The Maryland Department of the Envirment ("MDE") a public agency and subject to the Maryland Public Information Act. This form may be made available on the internet via MDE a website and subject to inspection or copying. In whole or inpart, by the public and other government agencies. If not protected by Federal or State law.

DRILLER SIGNATURE

mwo 040

LIC #



\* emailed 6/23/2022 \*

Bureau of Environmental Health 8930 Stanford Blvd | Columbia, MD 21045 410.313.2640 - Voice/Relay 410.313.2648 - Fax 1.866.313.6300 - Toll Free

Maura J. Rossman, M.D., Health Officer

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

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

Company to the a required prior to one and Occupancy approvan
Company Name: RZGWATER SYSTEMS IN Telephone #: 410-239-0760  Address: 1009 5 MAIN STREET  HAWPSTERD, MD 21074  (Must circle one) Licensed Plumber Licensed Well Driller Licensed Well Pump Installer  License # and name of individual responsible for the field installation:  Name (Print): Ricky Li Roos, 52. License# PI-0141  *A licensed individual must perform the actual installation. Apprentices must be under the supervision of a licensed journeyman or master plumber, pump installer or well driller. Licenses may be subjected to field verification. Unlicensed individuals may be reported to the appropriate licensing agency.  Name of Property Owner: PRAYFEL Telephone #: 410-239-0700  Subdivision: 2 Lot #: Well Tag #: HO - 15-0312
Subdivision: 2 Lot #: Well Tag #: HO - 15- \( \oldsymbol{9} \) 312 (3)
Site Address: 5084 TEN CAKS RD.
DAYTON 21036
344 1010 20030
Submersible Pump Data  Make: GOUNDES Make: BOSKROT+  Model #: 550 15-450 Model#: Price \$5  Pump Capacity 56 Pum GPM Depth: 42"(36" min)  Well Yield: 16 Pum GPM NSF/WSC approved: Conduit min 18" B.G.:  Depth of well encountered at time of pump installation: (feet)  Conduit secured to well cap:  If pump capacity exceeds well yield, a low water cut off switch is required by NSPC 1990 Section 17.8.4  Torque arrestors, Cable guards, or other acceptable method used—Must circle one  Safety rope, if used, attached to brass rope adapter or other acceptable method inside of well casing
Piping to house House Connection
Type: Yely PVC sleeve to undisturbed soil at wall penetration:
PSI: 200 (160 psi min) Length of sleeve(5' minimum from foundation):
Depth of supply line: 42' (36" min) Sleeve sealed properly:
The water supply line is required to be at least ten feet from the septic tank, pump chamber, sewage piping, distribution box, drainfields, and sewage reserve area. If this cannot be accomplished, contact this office for approval prior to installation.
For Health Department Use Only - Not to be completed by Installer
Date Insp. Requested: 6/23/22 Date Insp. Approved: 6/23/22 Inspector: 80
Inspection Data: Pitless adapter watertight & water supply line at least 36" below grade
Two piece cap installed and attached to casing securely
Elec. conduit extends at least 18" below grade/attached to cap properly
Safety rope not outside of well cap/casing
Correct well tag attached properly and casing 8" above finished grade
Water supply line sleeved adequately at house connection
Adequate grout observed below pitless adapter
(Paying from 10/24/2019)



3525 H Ellicott Mills Drive, Ellicott City, MD 21043 (410) 313-2640 Fax (410) 313-2648 TDD (410) 313-2323 Toll Free 1-866-313-6300 website: www.hchealth.org

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

#### TO ALL INTERESTED PARTIES

When submitting a well permit application for a proposed well for new construction, please indicate one of the following:

The well site has been staked by Fisher Collins & Carrey (professional land surveyors or company employing professional land surveyors) on June 22 2016 (date) and does not require a site inspection.

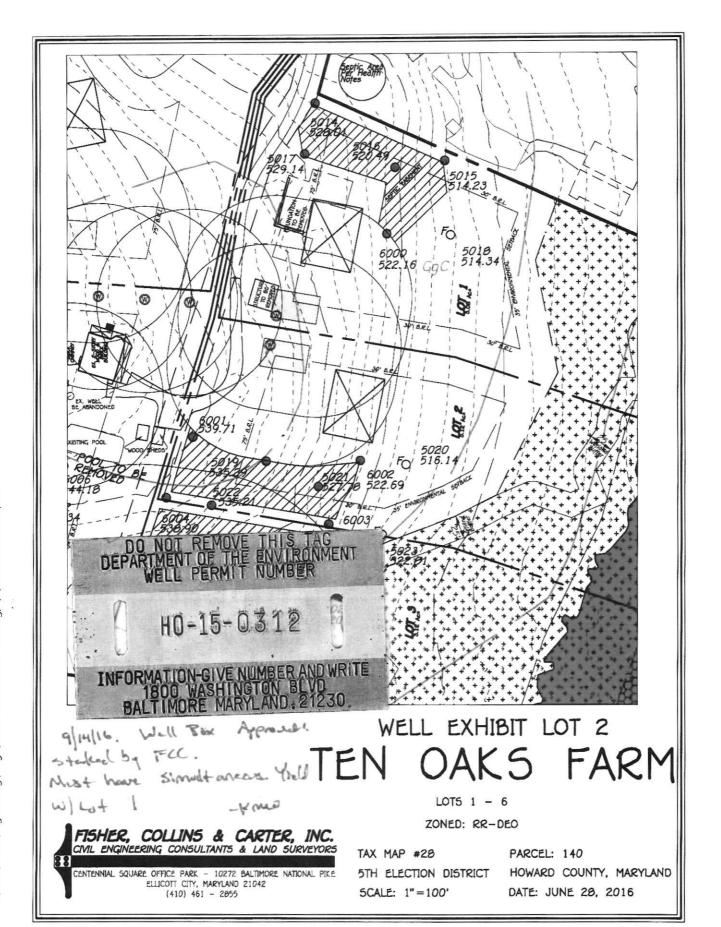
☐ The well driller, builder or property owner will call the Health Department to schedule a time to meet in the field to verify the proposed well site location.

This sheet, along with two copies of an acceptable well site plan, must be attached to the green well permit application.

Revised 6/10/03

LOT 2

Ten CAKS Faim





Bureau of Environmental Health 8930 Stanford Blvd | Columbia, MD 21045 410.313.2640 - Voice/Relay 410.313.2648 - Fax 1.866.313.6300 - Toll Free

Maura J. Rossman, M.D., Health Officer

#### INTERIM CERTIFICATE OF POTABILITY

Expiration Date - SEPTEMBER 20, 2023

March 20, 2023

Homeowner 5024 Ten Oaks Road Clarksville, MD 21029

RE: Ten Oaks Farm, Lot 2

5024 Ten Oaks Road

Building Permit: B21004883 Well Permit: HO-15-0312

#### Dear Homeowner:

This is to advise you that the septic system installation and water well construction for the above referenced property have been inspected and approved. Final approval of the septic system was granted on 3/17/2023. Final approval of the well line connection to the dwelling was granted on 6/23/2023. The well construction was completed on 12/12/2016. Water samples were collected on 3/2/2023.

The water sample results indicate that the water samples submitted for testing were free of coliform and fecal coliform bacteria at the time of sampling and are bacteriologically safe for drinking. This certifies that the initial sampling requirements of COMAR 26.04.04 "Well Regulations" have been met for the water supply system installed under well permit HO-15-0312. Although the submitted sample results are in compliance with COMAR standards, the Health Department does not guarantee water supplies.

This Interim Certificate of Potability will expire six months from the date of issuance. Submission of a second bacteriological test indicating the water is free of coliform and fecal coliform bacteria is required prior to the expiration date, after which time a Final Certificate of Potability will be issued. Failure to submit an additional sample and obtain a Final Certificate of Potability will result in a Notice of Violation and is punishable as a misdemeanor under the Annotated Code of Maryland, Environment Article, 9-1311, subject to a fine of up to \$500 or imprisonment not to exceed three months.

Please contact (410) 313-1773 to schedule a final water sample appointment or contact a Maryland certified water laboratory to schedule a water sample. A list of laboratories certified by the state of Maryland may be found at the following website:

http://www.mde.state.md.us/assets/document/WSP-Labs-2010apr16.pdf

Website: www.hchealth.org Facebook: www.facebook.com/hocohealth Twitter: @HoCoHealth



Bureau of Environmental Health 8930 Stanford Blvd | Columbia, MD 21045 410.313.2640 - Voice/Relay 410.313.2648 - Fax 1.866.313.6300 - Toll Free

Maura J. Rossman, M.D., Health Officer

In closing, please refer to our "<u>Homeowner Fact Sheet</u>" which illustrates a better understanding for your Onsite Sewage Disposal System. You will also find a link to Maryland Department of the Environments website which describes in further detail operation and maintenance of your septic system.

Approving Authority,

Kevin M. Wolf, LEHS, R.S./REHS, Supervisor

Groundwater Management Section

Well & Septic Program

cc: Howard County Dept. of Inspections, Licenses, and Permits

Community Hygiene Program

File

Website: www.hchealth.org Facebook: www.facebook.com/hocohealth Twitter: @HoCoHealth



(301) 293-3340 INFO@FTLLAB.COM

#### **Certificate of Analysis**

Work order: 5024 Ten Oaks Road FXB0748

Client:

Fredericktowne Labs, Inc

Project:

U&O

Received at lab:

3/2/23 14:26

3020 Ventrie Ct

Sample Site

Praful Patel

Reported: 3/3/23 16:08

Myersville, MD 21773

Sample Address:

5024 Ten Oaks Road

Clarksville, MD 21029

PWSID:

Treatment:

Filter

Collected by:

Ronald Demory ID:8072RD

Location

Well Tag:

HO-15-0312

**Pressure Tank** 

FXB0748-01 (Water)() \_\_\_

Date Collected: 03/02/23 11:15

field Results	Result	Units		
Temperature	15.5	deg. C		
pH	8.1			
Res. Chlorine	<0.1	mg/L		
Chlorine, Total	N/A	mg/L		

Microbiology	Result	Units	MRL	MCL	Date Prepared	Date Analyzed	Analyst	Qual	Method
Bacteria - Total Coliform	<1	cfu/100ml	1	1	3/2/23 15:53	3/3/23 9:59	JD		9223B
Bacteria - E coli	<1	cfu/100ml	1	1	3/2/23 15:53	3/3/23 9:59	JD		9223B

Bacteriological analysis of this sample indicates the water is safe for human consumption and meets federal, state and local requirements. Analysis was performed according to the 20th edition of Standard Methods

Inorganic		Result	Units	MRL	MCL	Date Analyzed	Analyst	Qual	Method
Nitrate	✓	1.06	mg/L	0.20	10	3/2/23 15:14	SH		300.0
Sand	/	<2.00	mg/L	2.00	5	3/3/23 14:09	JD		0.065mmFilt
Turbidity	1	2.02	NTUs	0.10	9.99	3/2/23 15:27	KMW		er 180.1

#### **Notes and Definitions**

Item Definition

ND Analyte NOT DETECTED at or above the reporting limit.

Sara Z. Pardall Sara E. Randall, President

Fredericktowne Labs, Inc. is a State Certified Water Quality Laboratory Maryland Cert. No. 116 Virginia Cert. No. 00444 MDOT WBE Cert. No.: 91-158

Page 1 of 2

### **Chain of Custody**

Fredericktowne Labs, InC 3020 Ventrie Court Myersville, MD 21773 (301) 293-3340

**FXB0748** 

Client:

Fredericktowne Labs, Inc

Project:

5024 Ten Oaks Road Bradley T. Paradise

Project Manager: Sampling Date:

Work Comments: HCHD U&O

Praful will be there

Get Well Tag #

Relinquished By

POC Praful 202-577-3743 Call Wednesday with time frame

HO 15 0312

Date/Time

Collected by:

Sampling Site:

**Praful Patel** 

5024 Ten Oaks Road

Clarksville, MD 21029

		FXB0748-01				
Source: Pressure Ta	ank	Date	Time	Ph	CI	Temp
Matrix: Water	Sampled	37.73	11.15	8.1	10,1	155
Type:	Composite Begin:					
Containers:			*			
FXB0748-01-A Bacteria - Co	Plastic - 100ml Na2S2O3 lilert 200 18 Hr					
FXB0748-01-B Nitrate Turbidity	Plastic - 250ml unp					
FXB0748-01-C Sand	Plastic - 1000ml unp					
Field Observations		Treatment:	r. ttes	X.	O COMMENT OF CO.	

Iced:	□ Yes □ No	Temp:	5.4						
Relinquished B	1/E Comme	_	3-1-23 Date/Time	14:26	Received By	uogn	Elle	3/2/23 10 Date	426
Relinquished B	у		Date/Time	F	Received By			Date	

Received By Date Page 1 of 1

Page 2 of 2

## MARYLAND DEPARTMENT OF THE ENVIRONMENT WATER MANAGEMENT ADMINISTRATION 1800 Washington Blvd. Baltimore, Maryland 21230 (410) 537-3784

WATER WELL HYDROFRACTURE REPORT				
WELL TAG NUMBER 10-15-0312 DATE WORK PERFORMED (mm/dd/yyyy) 12/09/2016				
WELL SITE ADDRESS TON DAKS KA- LOT 2 TON JOKS HAINS				
TAX MAP 38 BLK 14 PARCEL 140 LATITUDE 39-230175 LONGITUDE 76-91983				
CASING DEPTH 80 FT CASING TYPE (circle) STOR PVC DIAMETER 6 WELL DEPTH 600 FT WATER LEVEL BEFORE FRAC 200 FT YIELD BEFORE FRAC 14 GPM				
PACKER SETTINGS (circle) SINGLE or MULTIPLE SET DEPTH OF SHALLOWEST PACKER 100 FT				
SOURCE OF WATER WSSC				
OBSERVATIONS				

	SET NUMBER	TOP ZONE (FT)	BOTTOM ZONE (FT)	MAX PRESSURE (PSI)	WATER VOLUME USED (GALLONS)
1	1	100	660	1500	1000
2	2	140	600	1500	800 /
3	3	180	1000	1200	700.
4					· ·
5					

WATER LEVEL AFTER FRAC FT YIELD AFTER FRAC GPM
NOTE: YIELD TEST PROCEDURES CAN BE FOUND UNDER COMAR 26.04.04.26.G.

REGULATIONS FOR HYDROFRACTURING OF WATER WELLS CAN BE FOUND IN COMAR 26.04.04.28. FAILURE TO FOLLOW REGULATORY PROCEDURES WILL CONSTITUTE RECEIVING A WRITTEN VIOLATION WHICH MAY RESULT IN PENALTIES DESCRIBED IN COMAR 26.04.04.38.

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Dean J. Witel	4 MUD 040
DRILLER SIGNATURE	LIC#











Inspection 7/12/22



### Oswald, Hank

Sent: To:	Monday, November 22, 2021 11:34 AM Oswald, Hank
Subject:	Re: Well Completion Report_5026 Ten Oaks Road
[Note: This email or you know the sende	iginated from outside of the organization. Please only click on links or attachments if r.]
Good afternoon Hank.	That file has not been registered in the system.
On Mon, Nov 22, 2021	at 11:26 AM Oswald, Hank < hoswald@howardcountymd.gov > wrote:
Hi Mr. Walkere:	
	te our copy of the well completion report for 5026 Ten Oaks Road. The well tag # is HO-15-copy with our initials on it?
Thanks,	
Hank	
Hank Oswald, L.E.H.S.	
Howard County Healt	n Department
Well & Septic Program	1
410.313.1786	
hoswald@howardcou	ntymd.gov



Stephen Walker Administrative Specialist III Water and Science Administration Maryland Department of the Environment 1800 Washington Boulevard Baltimore, Maryland 21230 stephen.walker@maryland.gov 410-537-3784 (O) 410-537-3163 (Fax) Website | Facebook | Twitter

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15007 Grading Plans Lot 2 dwg. Lot 2 Permit P