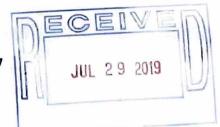
MEMORANDUM

FINANCE MEMO - 19-017



TO:

Angela Lane, Finance Director

FROM:

Ray Clarke, County Engineer

DATE:

July 12, 2019

SUBJECT: Check Request - Talbot County Environmental Health

Sanitary Construction Permit Fee - OSDS Program

In 2006, the Maryland Department of the Environment allocated Talbot County \$1.1 million to design and install denitrifying treatment systems on individual on-site sewage disposal systems (septic systems). These funds are associated with the Bay Restoration Fund (Flush Fee) that is assessed for each property in the unincorporated areas. The Department of Public Works has processed the easement and is presently engaged in the installation of the denitrifying treatment unit for the residential structure that exists on the property listed below:

PROPERTY OWNER:

William & Sue Gallagher

PROPERTY LOCATION:

27047 Presquile Rd, Easton MD 21601

TAX ID:

01-083295 (Tax Map 0009, Parcel 0029)

In accordance with the FY2010 budget, please process a check in the amount of \$600 for the Sanitary Construction Permit being issued by the Talbot County Environmental Health Office. This charge should be assessed to OSDS 7900, Other Operating Expenses. If you have any questions concerning this matter, please contact me at your earliest convenience. Thank you for your assistance in this matter.

Anne Morse, Environmental Health Director cc. OSDS DNU Disbursement File OSDS DNU File

TALBOT COUNTY HEALTH DEPARTMENT

OFFICE OF ENVIRONMENTAL HEALTH 215 BAY STREET, SUITE #4, Easton, MD 21601 410-770-6880 (P) 410-770-6888 (F)

Building	Permit	No		
Receipt				-
			3.00	

APPLICATION FOR SANITARY CONSTRUCTION PERMIT

This permit is for an interim individual septic system. The property owners must discontinue

WNER Gallagher, Wi	First Name	Malling Address-	E-Mail Address
Last Name			
	acting Co.	Fax#410-745-237	73 tylerconco@aol.com
Last Name	First Name	Phone No.	
ze of Lot 19.81 acres	Planned Use of Buildi	ing: 🛭 Residential 🔲 Comm	erclat: Type
Residential: Sq. Fl. of Living Area		#of Bedroomsthre	<u>ee</u>
ype of Sewage Disposal System:	On-Site Septic S	ystem Connection to Pub	fic Sewer
Type of Water Supply: 🗖 Deep W	ell Shallow Well	Community Water Supply	
		the second of th	ies installed in accordance with regulation
Signature of Owner			
Signature of Owner	County Health Day	et Should this system foll. I gal	ee to more any charges occur
14-10	THIS APPLICATION	SHALL EXPIRE ONE YEAR FROM	THE DATE OF APPROVAL
te 7/2/1/	- XX		
PORTANT: NO BUILDING CONSTRU	ICTION OR SANITARY	CONSTRUCTION SHALL BE STAR	ITED BEFORE RECEIVING APPROPRIATE PENAMENTAL HEALTH SECTION OF THE TALBO
IY CHANGES IN SANITARY CONSTR	RUCTION MUST HAVE	THE APPROVAL OF THE ENVIRO	NMENTAL HEALTH SECTION OF THE TALBO
THE PERSON AND ADDRESS OF THE PERSON ASSESSED.			
UNITY HEALTH DEPARTMENT.			
OUNTY HEALTH DEPARTMENT.	DO NOT WRITE I	BELOW THIS LINE, OFFICIAL USE	ONLY
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	DO NOT WRITE !	✓ New System✓ Repair/Repk☐ Abandon to	☐ Expansion of Existing system accement ☐ Connection to Existing System ink/pit, Tanks/pit must be pumped prior
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Purpose of Sanitary Construction: Market Ma	GPD hber of Tanks	New System Repair/Repix Abandon to being crusho	Expansion of Existing system ocement Connection to Existing System ink/pit, Tanks/pit must be pumped prior ed, filled or removed.
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Purpose of Sanitary Construction: ### Transport	GPD nber of Tanks ent	New System Repair/Repk Abandon to being crushe () Top Sear Gallon Two Compariment Each Trench ft.	□ Expansion of Existing system accement □ Connection to Existing System ink/pit. Tanks/pit must be pumped prior ed. filled or removed. In Tank Concrete Pump Chamiber 5x5
Purpose of Sanitary Construction: 250 Septic Tank Specifications: Num 1,000 Gallon Two Compartme Total Length of Trench Depth of Each Trench	GPD hiber of Tanks	New System Repair/Repk Abandon to being crushe () Top Sear Gallon Two Compartment Each Trench All Stone Trench	Expansion of Existing system accement Connection to Existing System ank/pit, Tanks/pit must be pumped prior ed, filled or removed. Tank Concrete Pump Chamber 5x5 Number of Trenches 2
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Purpose of Sanitary Construction: "BAT Required	GPD nber of Tanks	New System Repair/Repk Abandon to being crushe () Top Sear Gallon Two Compariment Each Trench Install When Ground	Expansion of Existing system accement Connection to Existing System (Ink/pit, Tanks/pit must be pumped prior ed, filled or removed. Tank Concrete Pump Chamber 5x5 Number of Trenches
Purpose of Sanitary Construction: 2/50 Septic Tank Specifications: Num 1,000 Gallon Two Compartme Total Length of Trench Depth of Each Trench Sand Lined Trenched/6"Stone Bellinvert of Drainfield " of po	GPD nber of Tanks	New System Repair/Repk Abandon to being crushe () Top Sear Gallon Two Compariment Each Trench Install When Ground	Expansion of Existing system accement Connection to Existing System (Ink/pit, Tanks/pit must be pumped prior ed, filled or removed. Tank Concrete Pump Chamber 5x5 Number of Trenches
Depth of Each Trench 220 Sand Lined Trenched/6"Stone Beinvert of Drainfield 0" of po	GPD nber of Tanks	New System Repair/Repk Abandon to being crushe () Top Sear Gallon Two Compariment Each Trench Install When Ground	Expansion of Existing system accement Connection to Existing System (Ink/pit, Tanks/pit must be pumped prior ed, filled or removed. Tank Concrete Pump Chamber 5x5 Number of Trenches

CERTIFICATION HAS BEEN PROVIDED TO THIS OFFICE.

Application Approved 4/24/2018 Date

Magan Dejlev. LEHS
Registered Environmental Health Specialist

AS-BUILT DRAWING Date & Time of Inspection(s) 8/6/18 @ 10:00 System Installed By: Tyler WATER SHED ! A SPHALT ROAD TO PRESQUILE RO

Final inspection Observations: 8/16/18 (PWM) Tank and Pump have been Set and revoled. Dran Field to be installed Next Next per conjectors. 8/22/18 the second themph were dring due. The themphes were le' plus with a su's vottom, the indept those at grade at proper suresing.

(X) Certification of installation of BAT provided

Licensed Environmental Health Specialist Claud Olus 4-15115, 6/28/19



Towers Concrete Products, Inc.

26425 Hobbs Road, Denton, Maryland 21629 Telephone: 410-479-0914 Fax: 410-479-0030 1-800-773-9128



Ready Mixed Concrete - Septic Tanks - Drainage Supplies

On this 16 th day of August 2018, the homeowner(s), William Gallagher own(s) a tract of land located at 27047 Presquile Road Easton in Talbot County, Maryland.

Whereas: the Bay Restoration Fund (BRF) has provided a grant for the cost of an MDE-approved Best Available Technology (BAT) Norweco Singulair TNT nitrogen removal wastewater treatment system.

Towers Concrete Products, Inc., the manufacturer, distributor and service provider, delivered and set the Singulair system in place.

Owner acknowledges and agrees that a Towers Concrete Products, Inc. approved and certified installer installed the Singulair TNT system.

Owner acknowledges and agrees that a Towers Concrete Products, Inc. certified technician installed all internal components and made certain they are properly functional.

A Towers Concrete Products, Inc. representative observed the installation and by his signature below, agrees the unit has been installed in accordance with this company's installation instructions, and this job is considered complete.

The homeowner, by his/her signature below agrees the job has been completed to his/her satisfaction.

APR - 6 2018



Towers Concrete Products, Inc. 26426 Hobbs Road, Denton, Maryland 21629 Telephone: 410-479-0914 Fax: 410-479-0030 1-800-773-9128



Ready Mixed Concrete - Septic Tanks - Drainage Supplies

Talbot County Health Department Office of Environmental Health 215 Bay St., Suite 6 Easton, Maryland 21601

Towers Concrete Products, Inc. will be supplying a Norweco Singulair 600 GPD TNT Unit, to treat a 1-4 bedroom home, to William Gallagher on the property located at 27047 Presquile Road, Easton, MD 21601. The excavation and installation will be completed by Tyler Contracting a contractor located in St. Michaels, MD. This agreement is valid one year from the date the agreement is signed.

The above information is complete and accurate as evidenced by the signatures of all parties below:

Serbiarle Products Representative

mactor

VACIETY TYLE

04/04/18

// .

ign Name

bugh William 1. 6D/199 Ner

9/5/18



TALBOT COUNTY HEALTH DEPARTMENT OFFICE OF ENVIRONMENTAL HEALTH

215 BAY STREET - SUITE 4 EASTON, MARYLAND 21851 TEL: (410) 770-8883 FAX: (410) 770-8888

"TYLER"

Bay Restoration Fund SB554 Project Identification

Property Owner Name: WILLIAM GALLAGHER
Property Address: 27047 PRESQUILE RD
MBP: M-9 P-29
For BRF grant eligibility, a representative from the TCHD has verified the following criteria:
(1) Your property is located in the Critical Area:
(2) Your current septic system is failing based on the following factors: FE9/NO
 Sewage backing up into a house Sewage surfacing onto the ground surface
Collegeed septic tank System identified and verified as contaminating a specific well fullure determination based on Septic Evaluation
tour determination based on septic Evaluation done by Pete Tyler on 3/12/2018.
(3) You are required to install a Best Available Technology (BAT) unit YES 20 due to new construction requirements.
Magan Dister 4/24/2018
Signature of Registered Sanitarian Date



302 Dodson Avenue P.O. Box 960 Saint Michaels, MD 21663 410-745-2323 410-745-2373 Fax 4/9/18

Revised Submittelw/ Corrected 911 address es.

March 12, 2018

William Gallagher 8419 Ingleton Road P.O. Box 752 Easton, MD 21601

Dear William Gallagher,

In response to your request for a septic system evaluation, we did an evaluation of the septic system on the property at 27047 Presquile Rd in Easton, MD;

Date of Inspection: March 08, 2018.

Original Installation Date: About 1968.

Location of System:

The septic system is located next to the house as shown on the diagram. (Not to scale). The tank was recently pumped as part of the current inspection.

Septic Tanks:

There is one, 1000 gallon concrete aerobic septic tank. The tank was in good and acceptable condition. An inlet baffle was never installed into this tank system. The lids are in good condition. The liquid level was normal in the septic tank. The sludge and scum levels were normal. Liquid from the tank then runs towards a distribution box. The septic tank was in good and acceptable condition.

Piping:

The septic system consists of cast iron and plastic pipe. The piping from the house to the septic tank is cast iron. The piping to the distribution box and drain fields is plastic pipe. The piping appeared in good and acceptable condition.

Distribution Box:

There is one concrete distribution box. The distribution box is in fair condition. 300 gallons of liquid was introduced into the distribution box and it did not drain toward the drain fields. The distribution box should be replaced as it has deteriorated over time.

Drain Field Trenches:

There are three drain field trenches totaling 192 feet of trench.

Two trenches are approximately 50 feet in length, and the center drain field trench is approximately 92 feet in length. The trenches did not accept liquid from the distribution box. Therefore, the absorption system is in unacceptable condition.

<u>Summary:</u> The 1000 gallon septic tank is in good and acceptable condition. The septic tank drains into a distribution box. The distribution box is in fair condition and should be replaced. Attached to the rear of the distribution box are three drain field trenches. The drain field trenches did not accept 300 gallons of liquid. The absorption system is in unacceptable condition.

Company Disclaimer

Based on what we were able to observe and our experience with on-site wastewater technology, we submit this Sewage Treatment System Inspection Report based on the present condition of the on-site sewage treatment system. Tyler Contracting Co. has not been retained to warrant, guarantee, or certify the proper functioning of the system for any period of time in the future. Because of the numerous factors (usage, soil characteristics, previous failures, etc.) which may effect the proper operation of a septic system, as well as the inability of our company to supervise or monitor the use or maintenance of the system, this report shall not be construed as a warranty by our company that the system will function properly for any particular buyer.

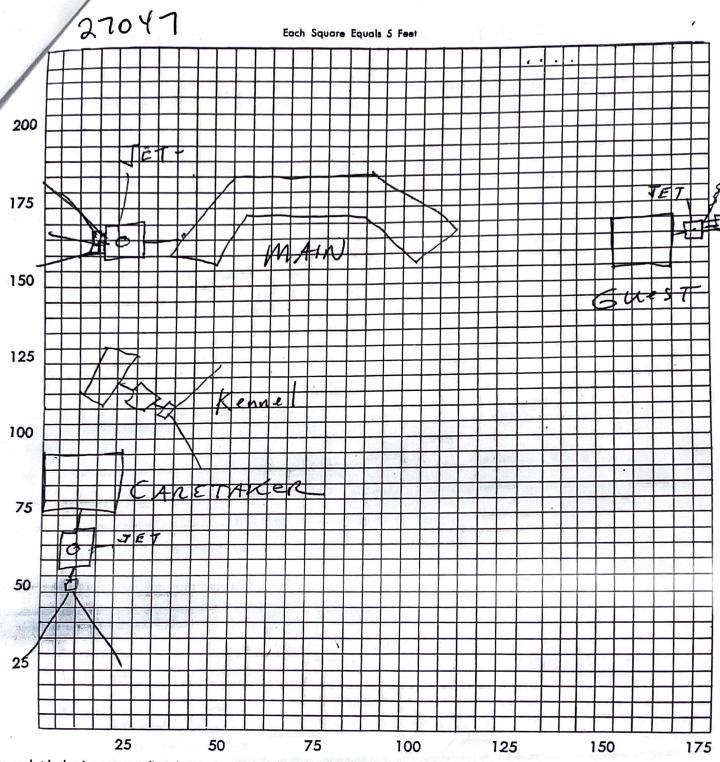
Tyler Contracting Co. disclaims any warranty, either expressed or implied, arising from the inspection of the septic system or this report. We are also not ascertaining the impact the system is having on the ground water. I have studied the information contained herein and that my assessment is honest, thorough, and to the best of my ability, correct.

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John W. Tyler Henry J. Tyler

. Tyler Contracting Company

NAWT/MOWPA Certified Septic Inspector



Make a sketch showing property lines (except in cases of farm installation) building location and showing exact location of waste line from house. Designate direction of slope and distance to house from property lines, and distance of all nearby sources of water to sewage disposal system.

Location and type of disposal system and well will be determined from results of percolation test.

Note: Notify the County Health Department at least forty eight (48) hours before you are ready to start installation, so inspection can be made while work is in progress.

Representatives of the County Health Department may make inspections during construction to determine compliance with the Regulations of the State Board of Health and the Local Board of Health. No part of any installation shall be covered until inspected and given final written order of the County Health Department. Any part of an installation which has been covered prior to final approval shall be uncovered on

application approved:	_k		Application disapproved:	
Reason for disapproval:		-		
DATE	,			The same special section is a second section of the second section of the second section is a second section of the se

	HEALTH DEPARTMENT
Application for { sew sys	NA II
Complete three copies and mail to Health Department Office . Owner: AUGUST BELLI (name)	most to Fred Requart Oxford mode present majing address) QNC.
3. State exact location of property or Subdivision name and location of property or Subdivision name and location. Olds on Palaguese Rd. 249.676 or Palaguese Rd. (Give detailed road directions so inspector can fire the state of lot fit. x ft. 5. is it in the state of buildings Residence Commercial	name) Jot Number Miles River Neck Near Court Rd Farm To Presquilla Rd. A-9-22-7 Ind site) The limits of a town Yes No plus Kennel & New Remodeling Addition green house waste
The second secon	Driven well — Other — Proposed — Existing — Grouted — Grouting material — Location — ft. from well 3
11. To be installed by(name)	(address)
To be installed by Wellows (name of applicant) hereby agree to install sewage disposal facility. 14. Date of this application 987 3.1.19	Plumber Contractor,
approval	test. No construction shall be started before receiving County Health Department
17. Tile field (If used Yotal length 100 ft.	tank Concession of tank Length Number of trenches Width of each trench
	ft. of seepage area Fill required Tons. ketch must be completed on other side)

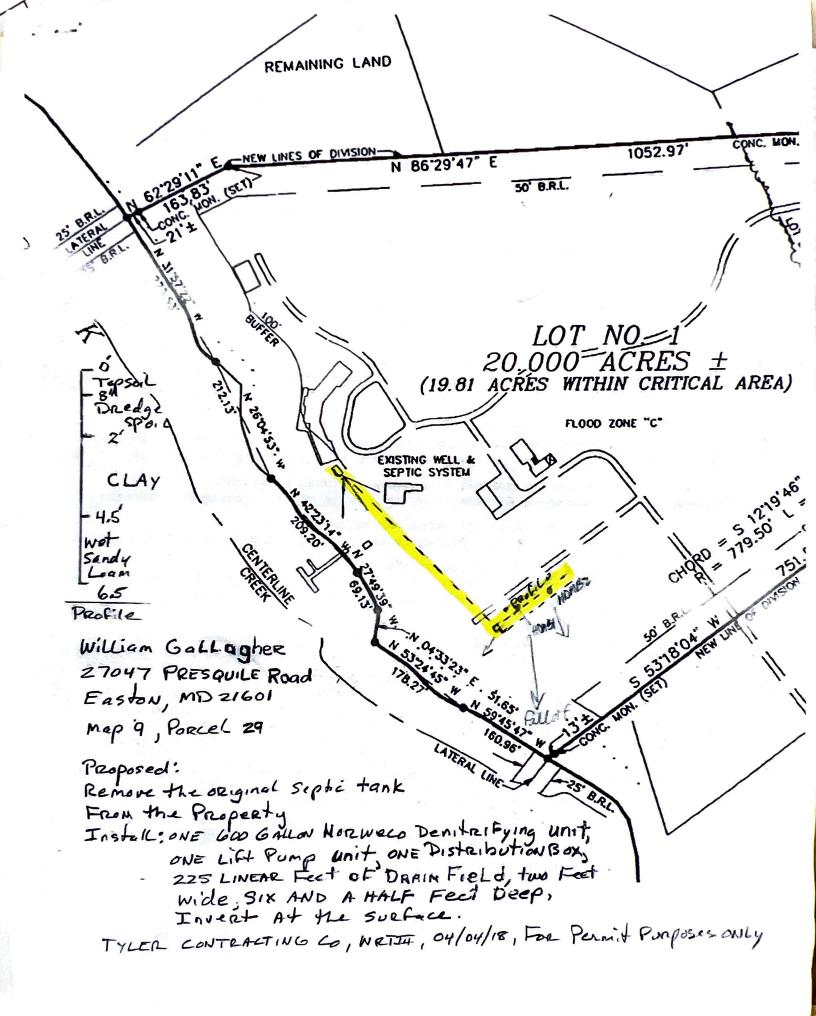
Make a sketch showing property lines (except in cases of farm Installation) building location and showing exact location of waste line from house. Designate direction of slope and distance to house from property lines, and distance of all nearby sources of water to sewage disposal system.

Location and type of disposal system and well will be determined from results of percolation test.

Note: Notify the County Health Department at least forty eight (48) hours before you are ready to start installation, so inspection can be made while work is in progress.

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Application approved:	Application disapproved:
Reason for disapproval:	
	The state of the s
DATE: 1968	Sanltorian Sanltorian
The second secon	Supervisor



PUBLIC WORKS AGREEMENT PWA 18-22 TM 9, P 29

AGREEMENT FOR INSTALLATION OR UPGRADE OF ON-SITE SEWAGE DISPOSAL SYSTEM USING BEST AVAILABLE TECHNOLOGY THROUGH A GRANT OF BAY RESTORATION FUNDS FROM THE MARYLAND DEPARTMENT OF THE ENVIRONMENT

THIS AGREEMENT, made this 25th day of April, 2018, among William & Sue Gallagher ("Owners") concerning the Owner's real property located at 27047 Presquile Rd, Easton, the ("Subject Property"), Talbot County, Maryland, acting by and through its Department of Public Works ("County").

Recitals

WHEREAS, ongoing efforts to improve the water quality of the Chesapeake Bay and its tributaries include testing of new technology for on-site sewage disposal systems to determine their effectiveness in reducing nitrogen loading; and,

WHEREAS, the parties desire to enter into this Agreement to memorialize the terms and conditions upon which grant funding will be made available to Owner for the installation of a Best Available Treatment (BAT) on-site sewage disposal system and the rights, powers, privileges, duties, and liabilities of parties with respect to the installation, maintenance, testing, sampling, and operation of the BAT system.

NOW, THEREFORE, the parties hereto agree as follows:

- 1. Owner desires to install or have installed a BAT on-site sewage disposal system for the Subject Property and to participate in a pilot program designed to evaluate the effectiveness of that system in reducing nitrogen loading into the Chesapeake Bay and its tributaries.
- 2. Owner acknowledges the need for proper installation, testing, operation, and documentation of the performance of the BAT on-site sewage disposal system, and agrees to cooperate fully with the County and MDE to insure the results of this pilot program are accurate, complete, and scientifically valid to the greatest possible extent. To accomplish this result, Owner agrees that:



302 Dodson Avenue P.O. Box 960 Saint Michaels, MD 21663 410-745-2323 410-745-2373 Fax

Revised 91

March 12, 2018

William Gallagher 27047 Presquile Road Easton, MD 21601

Dear William Gallagher,

In response to your request for a septic system evaluation, we did an evaluation of the septic system on the property at -27045 Presquile Rd in Easton, MD;

Date of Inspection: March 08, 2018.

Original Installation Date: About 1968.

Location of System:

The septic system is located behind the house as shown on the diagram. (Not to scale). The tank was recently pumped as part of the current inspection.

Septic Tanks:

There is one, 1000 gallon concrete aerobic septic tank. The tank was in good and acceptable condition. An inlet baffle was never installed into this tank system. The lids are in good condition. The liquid level was normal in the septic tank. The sludge and scum levels were normal. Liquid from the tank then runs towards a distribution box. The septic tank was in good and acceptable condition.

Piping:

The septic system consists of cast iron and plastic pipe. The piping from the house to the septic tank is cast iron. The piping to the distribution box and drain fields is plastic pipe. The piping appeared in good and acceptable condition.

Distribution Box:

There is one concrete distribution box. The distribution box is in poor condition and should be replaced. 300 gallons of liquid was introduced into the distribution box and it drained toward the drain fields. The distribution box should be replaced as it has deteriorated over time.

Drain Field Trenches:

There are three drain field trenches totaling 225 feet of trench.

Each trench is approximately 75 feet in length. The trenches accepted liquid from the distribution box. Therefore, the absorption system is in good and acceptable condition.

Summary: The 1000 gallon septic tank is in good and acceptable condition. The septic tank drains into a distribution box. The distribution box is in poor condition and should be replaced. Attached to the rear of the distribution box are three drain field trenches. The drain field trenches did accept over 300 gallons of liquid. The absorption system is in acceptable condition.

Company Disclaimer

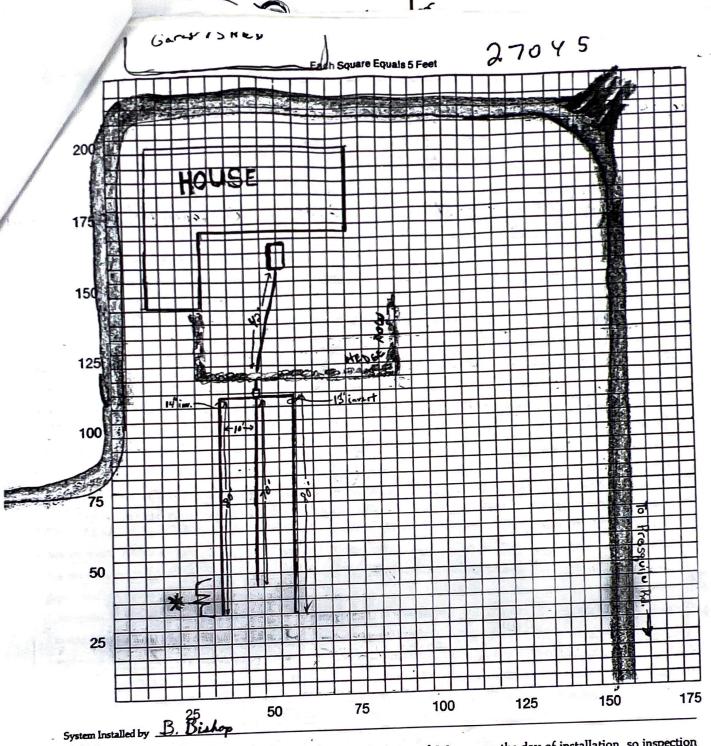
Based on what we were able to observe and our experience with on-site wastewater technology, we submit this Sewage Treatment System Inspection Report based on the present condition of the on-site sewage treatment system. Tyler Contracting Co. has not been retained to warrant, guarantee, or certify the proper functioning of the system for any period of time in the future. Because of the numerous factors (usage, soil characteristics, previous failures, etc.) which may effect the proper operation of a septic system, as well as the inability of our company to supervise or monitor the use or maintenance of the system, this report shall not be construed as a warranty by our company that the system will function properly for any particular buyer.

Tyler Contracting Co. disclaims any warranty, either expressed or implied, arising from the inspection of the septic system or this report. We are also not ascertaining the impact the system is having on the ground water. I have studied the information contained herein and that my assessment is honest, thorough, and to the best of my ability, correct.

John W. Tyler Henry J. Tyler

Tyler Contracting Company

NAWT/MOWPA Certified Septic Inspector



Note: Notify the County Health Department between the hours of 8-9 a.m. on the day of installation, so inspection

can be made while work is in progress.

Representatives of the County Health Department may make inspections during construction to determine compliance with the Regulations of the State Board of Health and the Local Board of Health. No part of any installation pliance with the Regulations of the State Board of Health and the Local Board of Health. No part of any installation which becovered until inspected and given final written approval by the County Health Department. Any part of an installation which has been covered prior to final approval shall be uncovered on order of the County Health Department.

THERE WILL BE NO FINAL INSPECTIONS MADE ON WEEKENDS OR HOLIDAYS

THERE WILL BE NO FRAZE MAN ESTABLISHED
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4"prc. 2-80'L: 1.70'L. Truch Depth was 7.5' Width was 2'. Son Lat both siderall of trench was light arey, sandy lown. Tile field was laid level and covered with atom
of trench was light arey, sandy lovem, like field was tall the and touse the
sand they were running by or sand.) Invest readings are stated in diagram.
Date 12/1/94 Time 10:00 Sanitarian Long Maurice Duling RS
Date 12/1/94 Time 10:00 Sanitarian Sanitarian

#27047

TALBOT COUNTY HEALTH DEPARTMENT P.O. BOX 480

EASTON, MARYLAND 21601 820-8213 Tenant house w/

Gary I. Rinehart Director of Environmental Health

Permit No. _____

APPLICATION FOR SANITARY CONSTRUCTION PERMIT

This permit is for an interim individual system. The property owners must discontinue use of this individual system & connect to the community system when the community system becomes available.

Use Of This Individual system	THE CONTRACTOR
THIS APPLICATION MU	August 27045 Oresquille Book No.
OWNER Belmont	FIG. Address Richard Bishop
APPLICANT August Belmo	GENERAL CONTRACTOR ATEMATIC
Give directions to property including subdivis	In name and in number.
First Furn on 1eg	4 on Presquile rd.
3	5. Type of Construction: New Building Repair Conn. to sewer
Size of Lot	☐ Remodeling ☐ Mobile Home
	# of persons using 24 hr
Planned use of budding.	Type rancher
c Pa -(I heing area	# of Bedrooms
Garbage Disposal Li Yes Tho Grou	und Water Heat Pump □ Yes □ No Jacuzzi tub # 61 gais
Type of sewage disposal system:	ublic Sower
Septic Tank System Connection to Po	The second secon
Shallow	Distance of Water Barry
APORTANT: NO BUILDING CONSTR	S. ANY CHANGES IN SANITARY CONSTRUCTION MUST HAVE THE S. ANY CHANGES IN SANITARY CONSTRUCTION MUST HAVE THE SURRONMENTAL HEALTH OF TALBOT COUNTY HEALTH DEPARTMENT.
RECEIVING APPROPRIATE PERMIT	S. ANY CHANGES IN THE OF TALBOT COUNTY HEALTH DEPARTMENT.
PPROVAL OF THE SECTION OF ENV	S. ANY CHANGES IN SANITARY CONSTRUCTION IN STRUCTION IN STRUCTURE IN S
Soil test results: Percolation Rate	minutes. Infiltration rateft. Soil Type
SAL DIDOSAL DI	Buddy DISMOY
- to vient Number of tanks	
Soil test made by Septic Tank Specifications: Number of tanks 1,000 gallon 1,000 gallon 22	ralion two compartment 1,500 gallon
Tile field (if used): Total length of tile	ft. Depth of trench
1 (ch tronch	6 Fff depth Number
in (if used): Total depth	3" shove ; 8" tubing
Additional system specifications: Sand lined	trench; 6" stone below as;
. Additional system specifications: Sand lined to 10° tubing; Invert of drain	nneiu —
10" tubing	Mound over trench detail.
Install when ground water table is absent	Hy Bishop for additional detail. hub as passible (12"), D. Ruse
	hyh as possible (12"),
Note - keep Invert as	7
I. Recommendations:	A Company of the Comp
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	hereby agree to have the sewage disposal facilities installed in accordance with regula- hereby agree to have the sewage disposal facilities installed in accordance with regula-
15. August Belgioret	hereby agree to have the sewage disposal facilities installed in accordance with the hereby agree to have the sewage disposal facilities installed in accordance with the supervision tions COMAR 26.04.02 of the Dept. of Health & Mental Hygiene under the supervision tions COMAR 26.04.02 of the Dept. of Health & Mental Hygiene under the Supervision tions COMAR 26.04.02 of the Dept. of Health & Mental Hygiene under the supervision tions COMAR 26.04.02 of the Dept. of Health & Mental Hygiene under the supervision tions COMAR 26.04.02 of the Dept. of Health & Mental Hygiene under the supervision tions COMAR 26.04.02 of the Dept. of Health & Mental Hygiene under the supervision tions COMAR 26.04.02 of the Dept. of Health & Mental Hygiene under the supervision tions COMAR 26.04.02 of the Dept. of Health & Mental Hygiene under the supervision tions COMAR 26.04.02 of the Dept. of Health & Mental Hygiene under the supervision tions COMAR 26.04.02 of the Dept. of Health & Mental Hygiene under the supervision tions COMAR 26.04.02 of the Dept. of Health & Mental Hygiene under the Supervision tions COMAR 26.04.02 of the Dept. of Health & Mental Hygiene under the Supervision tions COMAR 26.04.02 of the Dept. of Health & Mental Hygiene under the Supervision tions COMAR 26.04.02 of the Dept. of Health & Mental Hygiene under the Supervision tions COMAR 26.04.02 of the Dept. of the Supervision tions COMAR 26.04.02 of the Dept. of the Supervision tions COMAR 26.04.02 of the Supervis
5. I, (Signature of Owner)	hereby agree to have the sewage drops of Health & Mental Hygiene under the substitutions COMAR 26.04.02 of the Dept. of Health & Mental Hygiene under the substitutions COMAR 26.04.02 of the Department. I also agree to notify the Talbot County Health of the Talbot County Health Department before actual construction is begun. Should this system fail, I agree to make Department before actual construction is begun.
	Department before actual construction is 5 g any changes deemed necessary.
	THE PROVIDED CONSTRUCTION IN THE
THIS APPLICATION SHALL EXPIRE ONE YEAR	FROM DATE OF ISSUE PROVIDED CONSTRUCTION R.S.
1A126199	Sanitarian
16. Application approved Dite	S. T. A. Market and M. M. Market and M.

Car Port
16x13'

M.Bath
16x13'

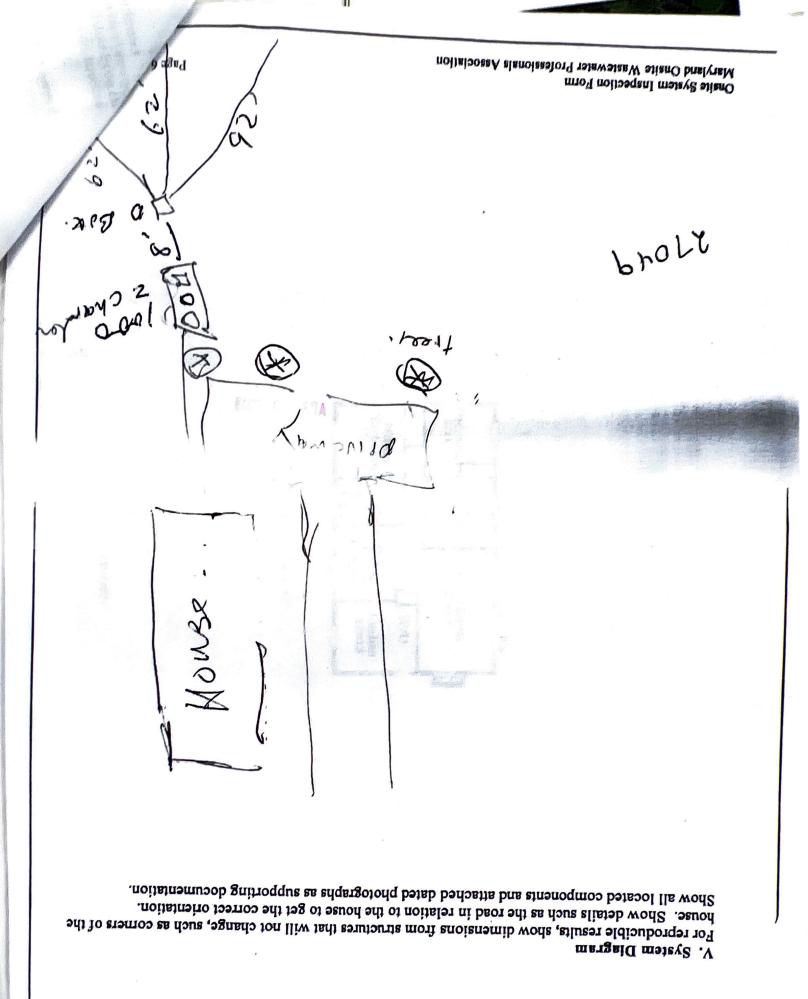
Laundry

Laun

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Tenant hause w/carpert

Chi Co - Border of Waterlines / Bill Gellagler Moin N Garaje JTA-70-0013 farm water well pipes dxf

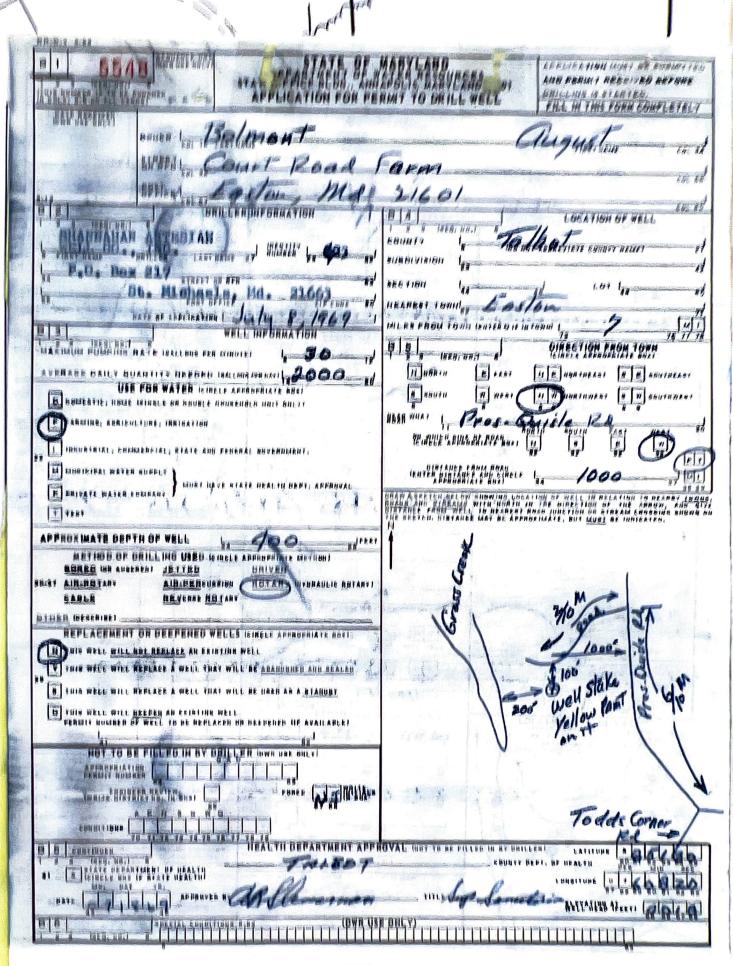


Bedroom Living Room 12xd2 Living Room 20xd3 W/D Room 12xd2 Nstr 12xd5 Htchen 12xd5 Bath 12xd5 12xd5

Hamber of Super Hilliam

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P.O. Ben 960 St. Michaels, 350 July



THIS REPORT MUST BE THE TED SEQUENCE NO. STATE OF MARYLAND WITHIN 30 DAYS AFTER COMPLETION STATE OFFICE BLDG., ANNAPOLIS, MARYLAND 21401 OF THE WELL FILL IN THIS FORM COMPLETELY UMBER IS TO BE PUNCHED WELL COMPLETION REPORT PERMIT NO. FROM PERMIT TO DRILL WELL DEPTH OF WELL DATE RECEIVED 7 A - 70 - 0 0 3 20 20 30 31 52 53 34 35 30 37 NEADERY FORT! DRILLERS IDENTIFICATION NO. L OWNER Belmont August Easton, Md. STREET OR RED Court Rd Farm POST OFFICE 3 WELL LOG GROUTING RECORD STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IP WATER BEARING WELL HAS BEEN GROUTED CIRCLE APPROPRIATE BOX! V N PUMPING TEST LUSE ADDITIONAL SHEETS FEET FROM LATO WATER DEPTH OF GROUT SEACHTOWELENT POOT! MOURS PUMPED (TO MEAREST HOUR) Brn Clay 7 52 PT. TO 432 white clay, sand (ENTER O IF FROM SURFACE) & small gravel CASING RECORD METHOD USED TO MEASURE PUMPING RATE SUCKET Grn clay Grn clay, shell, 39 CASING ST WATER LEVEL! (DISTANCE FROM LAND SURFACE) INSERT APPR COR LATE 94 163 DOOM & CODE sandy grn clay gray & white PL ОТ BELOW sand & shell 173 TYPE OF PUMPED USED (CIRCLE APPROPRIATE BOX) 163 ock 173 NOMINAL DIAMETER TOP (MAIN) CASING (HEAREST INCH) MAIN crust 173 6 174 ock 174 6 174 6 brn & blk sand 174 6 245 CASING PISTON O OTHER ODESCRIBE BELOW! C CENTRIFUGAL R ROTARY grn sandy clay brn & blk sand 245 412 OTHER CASING (IF USED) J JET S SUBMERSIBLE (INCH) PEPTH (FEET) 412 442 w/some shell X 414 454 PUMP INSTALLED TYPE OF PUMP (WRITE APPROPRIATE LETTER IN CAPACITY: 32 -验之 SCREEN RECORD SCREEN TYPE PUMP HORSE POWER BRHO INSERT ST APPROPRIATE PUMP COLUMN LENGTH (NEAREST FOOT) OR BRONZE OPEN HOLE CASING HEIGHT (GIRCLE APPROPRIATE BOX AND ENTER CASING HEIGHT) PL OTHER + ABOVE - BELOW (SEQ. NO.) 6
DEPTH (NEAREST WHOLE FOOT) LOCATION OF WELL ON LOT
SHOW PERMANENT STRUCTURE SUCH AS BUILDINGS,
SEPTIC TANKS, AND/OR OTHER LAND MARYS AND
INDICATE NOT LESS THAN TWO DISTANCES
(MEASUREMENTS TO WELL). CIRCLE APPROPRIATE BOXES A WELL WAS ABANDONED AND SEALED WHEN THIS E ELECTRIC LOG OSTAINED C COPY OF ELECTRIC LOS ATTACHED I HEREBY CERTIFY THAT I HAVE COMPLIED WITH ALE CONDITIONS STATED ON THE ABOVE-CAPTIONED "PERMIT TO DRILL WELL", AND THAT INFORMATION CONTAINED IN THIS REPORT IS TRUE, ACCURATE, AND COMPLETE TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF, BAME SLOT SIZE 1/20 2, 1 3, 1 4. IF WELL DRILLED WAS A FLOWING WELL CIRCLE BOX 08 F 200 OWR USE ONLY THOT TO BE FILLED IN BY DRILLER

AVAILABLE

CHATURE W. M. Shampha M.

