

Bureau of Environmental Health

8930 Stanford Boulevard, Columbia, MD 21045 Main: 410-313-2640 | Fax: 410-313-2648 TDD 410-313-2323 | Toll Free 1-866-313-6300 www.hchealth.org

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

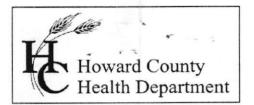
INFORMATION FORM - SEPTIC SYSTEM REPAIR/UPGRADE Reason for Request: Has the septic tank been pumped within the last month? Failing System Date pumped: System relocation for proposed addition System upgrade for proposed addition Was a visual inspection of the septic tank and/or drain fields conducted? ☐ Inadequate treatment zone Yes Explain observations: Hop Stanisms Ho in Digwell ☐ Collapsed septic tank Collapsed drywell Was a visual inspection of the sewage line conducted? Existing system design Drywell Blockage leading to the tank ☐ Yes Explain: Trench Mound No No Unknown Blockage leading to the field Other: ☐ Yes Explain: Is discharge surfacing on the ground? Yes Additional Comments: REAL ESTATE TRANSFER No No *For REPAIRS, are the owners proposing, or do they plan to add in the future, any additions or modifications to the property, i.e. pools, living space additions, garages, etc? This information must be disclosed at the time of this application. The Health Department will not be able to accommodate requests in the field for property modifications unrelated to the repair request. Such requests may require an additional fee, testing, and submittal of a Percolation Certification Plan, if the property does not meet current Code and Regulation. Contractor's Phone: 410-795-Septic Contractor: FOGLE 5 ORDEC HT Contractor's Address: 590 Property Address: 13224 Triadelphia Rd. Ellicott City County Lot: Year Built: County file: GCID 9 Owner's Phone: 301 -Owner's Name: Tom Existing bedrooms: 3 Name of previous owners: Proposed bedrooms: Has this request been previously discussed with a Sanitarian? (Name): NO Public Sewer available/nearby: NO *A Sanitarian will be in contact within three business days, depending upon the urgency of the situation, to coordinate the scheduling/review of the repair or upgrade. *Prior to scheduling inspections, scaled plans should be submitted to clarify the nature of the addition.* Print out a copy of Real Property Data via Dept. of Taxation website______ Indexed file found If public sewer may be nearby, verify whether sewer is technically "available" through the Bureau of Engineering. If sewer is available and the property is within the Metropolitan District, connection to sewer is required. If the owner believes reason for

pursuit of Emergency Sewer Extension or Emergency Metro District Inclusion. The Owner should contact the Bureau of Utilities for No permit is to be issued nor inspection to be scheduled without prior fee collection at the office unless an emergency situation exists.

If soil/site conditions are limited and sewer and/or Metro District status is not conducive to connection, the Sanitarian may recommend

exemption exists, the owner should justify the request in writing.

The contractor is to notify office of the emergency situation as soon as possible.



Bureau of Environmental Health 7178 Gateway Drive Columbia, MD 21046

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ONSITE SEWAGE DISPOSAL SYSTEM P 546333 RECEIPT DATE: 4/28/2014 INSTALLATION PERMIT APPROVAL DATE: 7/1/14 Repair REPAIR PROPERTY ADDRESS: 13224 Triadelphia Road LOT: TAX ID: 03-296024 SUBDIVISION: EMAIL: <u>kurt@foglesinc.com</u> CONTRACTOR: Fogles Septic Clean Inc. PHONE: 410-795-5670 CONTRACTOR ADDRESS: 580 Obrecht Road, Sykesville, MD 21784 EMAIL: PROPERTY OWNER: Tom Norris OWNER ADDRESS: 13224 Triadelphia Road, Ellicott City, MD 21042 PHONE: SEPTIC TANK SIZE (GALLONS): Existing PUMP CHAMBER CAPACITY (GALLONS): N/a (future) STATIC HEAD (FEET): APPLICATION NUMBER OF BEDROOMS: 3 HOUSE SQ. FT. N/a DISTRIBUTION SYSTEM: GRAVITY FED LOW PRESSURE DOSED LINEAR FEET REQUIRED: ____ 78 INLET DEPTH: TRENCH WIDTH: 3 TRENCHES: MAXIMUM BOTTOM DEPTH: MINIMUM SPACE EFFECTIVE AREA BEGINNING DEPTH: BETWEEN TRENCHES: Trenches to be located aprx 25' off of back of house, running parallel with house. D-box can be installed in the middle LOCATION: o flooth trenches. Trenches to be 60' in length as painted out in field. Additional 2' of stone must be placed above trench pipe to minimize safety factors. Must use laser/transit while installing trenches. Minimum fall prust be maintained. Ex. drywell prust be pumped and collabsed. Two Manhole NOTES: access risers to be installed on ex. s.t. to minimize earth load. Obs. ports must be installed at trench ends. FUTURE REPAIR WILL REQUIRE INTERNAL PLUMBING TO BE RE-ROUTED AT DIFFERENT SEWER-OUT INVERT ELEVATION!!! ISSUED BY: ISSUE DATE: NOTE: CONTRACTOR MUST SCHEDULE A PRE-CONSTRUCTION INSPECTION PRIOR TO BEGINNING ANY INSTALLATION NOTE: CONTRACTOR MUST SCHEDULE AN INSPECTION AND GAIN APPROVAL OF ALL COMPONENTS PRIOR TO COVERING NOTE: STONE MUST BE APPROVED BY HEALTH DEPARTMENT AND GRAVEL TICKET MUST BE AVAILABLE FOR REVIEW. NOTE: WATERTIGHT SEPTIC TANKS REQUIRED NOTE: ALL PARTS OF SEPTIC SYSTEM SHALL BE AT LEAST 100 FEET DOWNGRADIENT FROM ANY WATER WELL NOTE: MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS NOTE: AN ELECTRICAL PERMIT IS REQUIRED FOR INSTALLATION OF ANY ELECTRICAL COMPONENTS OF THE SYSTEM

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

> PERMITTEE RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT. CALL 410-313-1771 TO SCHEDULE INSPECTIONS.

WIDTH SINEER BOTTE NUMBER OF TRENCHES 2 TOTAL LENGTH 1/10 ABSORPTION AREA 330 45 M DISTRIBUTION BOX BAFFLE 1/25 DISTRIBUTION BOX PORT 1/25 SEPTIC TANK DATA SEPTIC TANK DATA SEPTIC TANK LID PORT 2 SEAMLOC CALL TANK LID DEPTH 2 BAFFLES 1/2 BA	Etg. Normo con F	23
PRE-CONSTRUCTION: 6/27/14 Contour shot in field. Tanks adjusted slightly to work count long trees. Market riser to be added to Ex S.T. New bus and subto piping to be matalled from tank to new D hox Peur 2x55 tanches or contour as punted out in field. Now work done on welkend. Insp. to be held on monday 6/30/14. (Known Installation: 6/30/14 Trucks installed per layout. D box lends make the riser added to existing 5 T. W. adapter to coregisted their sures and sures. (Red)	NOT TO SCALE HO3 From reglations bull SS Ex. S.T. Pared Dink Deck	TRENCH/DRAINFIELD DATA WIDTH INLET BOTTOM 3
INSTALLATION: 6/30/14 Truches motalled per layout. Dood lends make it rest added to explay 5. I. will adapter to coregated the sure of sure added to explay 5. I. will adapter to coregated the sure of sure added to explay 5. I. will adapte to coregated the sure of sure added to explay 5. I. will adapte to coregated the sure of sure added to explay 5. I. will adapte to coregated the sure of sure added to explay 5. I. will adapte to coregated the sure of sure added to explay 5. I. will adapte the coregated the sure of sure added to explay 5. I. will adapte the coregated the sure of sure added to explay 5. I. will adapte the coregated the sure of sure added to explay 5. I. will adapte the coregated the sure of sure added to explay 5. I. will adapte the coregated the sure of sure added the sure of sure of sure added the sure of sure added the sure of sure o	6/27/14 Contour shot in field. Tundes adjusted	to Ex ST. New buff
make near added to exply set wil adapter to coregated	2×55 tracks or contour as punted out 1	rew Drok Pur work to aday 6/30/14. Know
7/1/14 Inspection made, toward day well colleged.	make near added to existy s. T. w/	adapter to coregated
	7/1/14 Inspection made, toxiding day well colleged.	