

PUBLIC SEWER STATUS VERIFIED BY

ISSUE DATE: 8/28/2012

APPROVAL DATE: 9/5/12

# PERMIT

P 538020

A REPAIR

## Septic Repair

### ON-SITE SEWAGE DISPOSAL SYSTEM HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH

Fogle's Septic Clean

IS PERMITTED TO INSTALL ☐ ALTER ☒

ADDRESS: 580 Obrecht Road Sykesville, MD 21784 PHONE NUMBER: 410-795-5670

SUBDIVISION: \_\_\_\_\_ LOT NUMBER: \_\_\_\_\_

ADDRESS: 13615 Volland Court PROPERTY OWNER: Burton Tapper

SEPTIC TANK CAPACITY (GALLONS): Ex.

PUMP CHAMBER CAPACITY (GALLONS): N/A

NUMBER OF BEDROOMS: 4

SQUARE FEET OF HOUSE: \_\_\_\_\_

LINEAR FEET OF TRENCH REQUIRED: 106

Aprx. 62ton #2 stone

TRENCHES:	Trenches to be <u>3</u> feet wide. Inlet <u>5</u> feet below original grade. Bottom maximum depth <u>8</u> feet below grade. Effective area begins at ___ feet below original grade with <u>3</u> feet of stone below distribution pipe.
LOCATION:	Install a 45' trench and a 61' trench on contour as staked out in field. Manhole access required on ex. septic tank.
NOTES:	Drywell must be pumped and collapsed. Ex. trench off of drywell will be abandoned. Obs. pipes at ends of trenches are required.

PLANS APPROVED: K. Wolf DATE: 8/28/12

NOTE: PERMIT VOID AFTER 2 YEARS

NOTE: CONTRACTOR RESPONSIBLE FOR SCHEDULING A PRE-CONSTRUCTION INSPECTION FOR ALL INSTALLATIONS

NOTE: WATERTIGHT SEPTIC TANKS REQUIRED

NOTE: ALL PARTS OF SEPTIC SYSTEM SHALL BE 100 FEET 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 OR 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 FOR INSPECTION OF SEPTIC SYSTEM**

NOT TO SCALE

Ex. 126' x 220' Gas Main

132'

72'

72'

110'

65'

46'

10'

33'

12'

40'

60'

Ex Well (NOTed)

Ex. Pond/Drive

Old D.W.

Ex Fence

ROAD NAME

TRENCH/DRAINFIELD DATA

WIDTH	INLET	BOTTOM
<u>2'</u>	<u>4 1/2'</u>	<u>8'</u>
NUMBER OF TRENCHES		<u>2</u>
TOTAL LENGTH _____		
ABSORPTION AREA _____		
DISTRIBUTION BOX LEVEL		<u>Level 1</u>
DISTRIBUTION BOX BAFFLE		<u>Yes</u>
DISTRIBUTION BOX PORT		<u>Yes</u>

SEPTIC TANK DATA

SEPTIC TANK 1 LEVEL Yes

MANUFACTURER ?

CAPACITY 1250 GAL

SEAM LOC Mid

TANK LID DEPTH 18"

BAFFLES Yes (new style)

BAFFLE FILTER —

MANHOLE LOC Rear

6" PORT LOC Front

WATERTIGHT TEST OK

SLOTTED NO

DATE ON LID —

PUMP/SEPTIC TANK LEVEL N/A

MANUFACTURER \_\_\_\_\_

CAPACITY \_\_\_\_\_ GAL

SEAM LOC \_\_\_\_\_

TANK LID DEPTH \_\_\_\_\_

BAFFLES \_\_\_\_\_

BAFFLE FILTER \_\_\_\_\_

MANHOLE LOC \_\_\_\_\_

6" PORT LOC \_\_\_\_\_

WATERTIGHT TEST \_\_\_\_\_

SLOTTED \_\_\_\_\_

DATE ON LID \_\_\_\_\_

8/15/12 Ektations' shot in field. Slower under ex gas main.  
Should be able to install 2 trenches as pointed out in field just above.

INSTALLATION: 9/5/12 System installed and completed. OK to cover (initials)

FINAL INSPECTOR K. Wolf DATE OF APPROVAL 9/5/12