PUB. SEWER STATUS VERIFIED BY	
ISSUE DATE: 11/18/2011 DEDICATE	536038
APPROVAL DATE: 12/6/2011 PERMIT	REPAIR
Septic Repair	
ON-SITE SEWAGE DISPOSAL SYSTEM HOWARD COUNTY HEALTH DEPARTMENT	

BUREAU OF ENVIRONMENTAL HEALTH

Fogles Septic Clean Inc.	IS PERMITTED TO INSTALL   ALTER   ■
ADDRESS: 580 Obrecht Road Sykesville, MD 2	1784 PHONE NUMBER: 410-795-5670
SUBDIVISION: Spring Hollow	LOT NUMBER: 11
ADDRESS: 17108 Spring Hollow Court	PROPERTY OWNER: John Mikk
SEPTIC TANK CAPACITY (GALLONS):	N/A
PUMP CHAMBER CAPACITY (GALLONS):	1250
NUMBER OF BEDROOMS:	<u>4</u>
SQUARE FEET OF HOUSE:	
	750 sq. A absorption area
TRENCHES! Tuctall 2 DI	ry wells each 10 feet square
Drywells Inlet at 4 Ce.	ry wells, each 10 feet square et. Bottom at 13 feet. Tank below SepticTank, with 3+035 k. Set Distribution Box between
LOCATION: Install Pump	Tank below SepticTank, with 3 to BS
Soll over top oftant	k. Set Distribution Box between
PURPOSE: Tustall 2 Dry	well at 'B', and I Dry Well at 'D', per layout
Install Observa	tion Pipes in each Dry Well,
PLANS APPROVED: Delin Rush	tion before applying gravel.  DATE: 11/20/2011

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 SYSTMEM SHALL BE 100 FEET FROM ANY WATER WELL

NOTE: MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS

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	TRENCH/DRAINFIELD DATA WIDTH INLET BOTTOM
	10×10' 4' 13'
	NUMBER OF TRENCHES 2
	TOTAL LENGTH Drywells
19/7	ABSORPTION AREA 200 + Sidewa
47' 1000 1	DISTRIBUTION BOX LEVEL Yes
	DISTRIBUTION BOX BAFFLE Elbow
25	DISTRIBUTION BOX PORT Yes
\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	DISTRIBUTION BOX FORT
82'	
	SEPTIC TANK DATA
IAN AID I	SEPTIC TANK 1 LEVEL
126 / 107	MANUFACTURER
10 10 10 10 10 10 10 10 10 10 10 10 10 1	CAPACITYGAL
493 A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SEAM LOC TOP
71\ \	TANK LID DEPTH 5
	BAFFLES YES
/93' \ /	BAFFLE FILTER NO
1, 4	MANHOLE LOC Front 6" PORT LOC None
	WATERTIGHT TEST No
1/ - 1 - 16	SLOTTED SLOTTED
Decree Annual Park	DATE ON LID N/A
	/ ./
	PUMP/SEPTIC TANK LEVEL Yes
	MANUFACTURER Babylon
	CAPACITY 1250 / GAL
	SEAM LOC TOP
	TANK LID DEPTH 3-3.5' BAFFLES Front
	BAFFLE FILTER NO
	MANHOLE LOC Middle
/\44'	6" PORT LOC Front
701	WATERTIGHT TEST No
70-19-20	SLOTTED No
ROAD NAME	DATE ON LID 16/15/11
PRE-CONSTRUCTION: /	
11/30/2011 Layout done (RB)	
INSTALLATION: 12/1/2011 First drywell dug, O. H	to stone (33)
12/2/2011 Pump tank set hine run from	nold tank to
Numbahamlun (BR)	
interpretation of the second	to Alaka and
12/5/2011 Decondarywell done. Tump J	one noused up to
arywells, 50	
12/6/2011 Pump and alarm working, Bl	3)
Ø Ø 4	
FINAL INSPECTOR B Baber DATE OF APPRO	OVAL 12/6/2011