APPROVAL DATE:	ON-SITE SEWAGE HOWARD COUNTY	PERMIT Fax ID # 5444845 GE DISPOSAL SYSTEM HEALTH DEPARTMENT IRONMENTAL HEALTH	P 5 3 2488 A 50087B
Fogles Septic Clean, Inc		IS PERMITTED TO INS	TALL ⊠ ALTER□
ADDRESS: 580 Obrech	t Rd, Sykesville 2178	PHONE NUMBER	R: 4 <u>10-795-5670</u>
SUBDIVISION: _I	Brokaw Property	LOT NUMBER:	2
ADDRESS: 130	01 Wainright Road	PROPERTY OWNER:	Brokaw
SEPTIC TANK CAPACITY PUMP CHAMBER CAPAC		2000 OUTLET BAFFLE F	ILTER REQUIRED □ TANK REQUIRED □
NUMBER OF BEDROOMS SQUARE FOOTAGE OF H LINEAR FEET OF TRENC	OUSE:	4 APPLICATION RAT	TE: _1.2 4'-6' 5-7'
TRENCHES:	Trenches to be 3.0 feet wide. Inlet 3.0 feet below original grade. Bottom maximum depth 5.0 feet below grade. Effective area begins at 4.0 feet below original grade 2.0 feet of stone below distribution pipe.		
LOCATION:	Set distribution box at the highest elevation in the center of the sewage disposal area. Install 100 feet of trench on contour (2) two- 50 foot trenches per layout inspection at the highest elevation of the sewage disposal area.		
NOTES:		rners. Call for layout inspection. Ma nental Sanitarians. Stone must be ap	
PLANS APPROVED: NOTE: PERMIT VOID AFTER 2 YE NOTE: CONTRACTOR RESPONSI		ISTRUCTION INSPECTION FOR ALL INST.	DATE: 11/10/09

INSP 4

INSP 5 __ INSP 6

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 See As-Built Drawing On Separate Sheet

ROAD NAME

SEPTIC TANK DATA
SEPTIC TANK I LEVEL Yes
MANUFACTURER Babyloh
CAPACITY 2000 GAL
SEAM LOC TOP
TANK LID DEPTH
BAFFLES Yes
BAFFLE FILTER No
MANHOLE LOC Front Rear
6" PORT LOC None
WATERTIGHT TEST No
SLOTTED CS
DATE ON LID 3/1/2010
PUMP/SEPTIC TANK LEVEL Yes
MANUFACTURER Baby oh
CAPACITY 500 GAL
SEAM LOC TOP
TANK LID DEPTH [5-3]
BAFFLES Front
BAFFLE FILTER NO
MANHOLE LOC Rear
6" PORT LOC None
WATERTIGHT TEST NO
SLOTTED No
DATE ON LID Dry

PRE-CONSTRUCTION: are the distribution box near the top center of the easement I notall two 70 trenches on contour. Det the tanks further from the house away from the level spreader BB 3/25/2010 House connection made Janks Det BB 4/1/2010 System finished except for pump and glarm test. Made lower trench 1 deepen at 6 the material from the INSTALLATION: for trench was mostly sandy clay loam and there was not 2 of bidewall. Dandy loam at 7 depth, Dave installed the O. X. to cool the rest of the lower trench. Saw about half of it installed BB 6/25/2010 Pump and alarm working BB

FINAL INSPECTOR B. Baber

. DATE OF APPROVAL 6/25/2010



