

Bureau of Environmental Health

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

RECEIPT I	DATE: 9/18/18 ONSITE SEWAGE DISPOSAL SYSTEM	VI P	564008	
APPROVAL I	DATE: 11/28/16 SEC PERMIT: REPAIR	А		
PROPERTY A	DDRESS: 14070 Stevens Valley Court			
SUBDIVISION	N: LOT:	TAX ID:	04-313666	
CONTRACTO	R: South Carroll Backhoe EMAIL:	scbackhoe@com	cast.net	
CONTRACTO	R ADDRESS: 4410 Salem Bottom Road, Westminster, MD 21157	PHONE:	410-596-3618	
PROPERTY O	WNER: Megan and Matt Wessel EMAIL:			
OWNER ADD	ORESS: 14070 Stevens Valley Court, Glenwood, MD 21738	PHONE:	301-366-9040	
SEPTIC TANK S	SIZE (GALLONS): 1250 (EX) PUMP CHAMBER CAPACITY (GALLONS):		PUMP SIZE:	
NUMBER OF	BEDROOMS: HOUSE SQ. FT.	APPLICATION R	ATE: 0.8	
DISTRIBUTIO	ON SYSTEM: GRAVITY FED 🗹 LOW PRESSURE DOSED 🗀]		
	LINEAR FEET REQUIRED: 135 '	INLET DEPTH:	51	
TRENCHES:	TRENCH WIDTH: MAXIMUM			
	MINIMUM SPACE BETWEEN TRENCHES: LO' EFFECTIVE AREA BE			
LOCATION:	TO BE STAKED BY SANITARIAN DURING PRE-CONSTRUCTION INSPECTION.			
NOTES:	Install 2-65 trenches below existing trench. Di abandoned 3-45'	nywell must	t be jamped +	
ISSUED BY:	Sarah Collins ISSUE DATE: 11/13/18	EXPIRATION DA	ATE: 11/13/19	
NOTE: CONT	TRACTOR MUST SCHEDULE A PRE-CONSTRUCTION INSPECTION PRIOR TO BEG	INNING ANY INST	ALLATION	
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				
	IHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS			
NOTE: AN E	LECTRICAL PERMIT IS REQUIRED FOR INSTALLATION OF ANY ELECTRICAL COM ELECTRICAL PERMIT ISSUED E N/A	IPONENTS OF THE	SYSTEM	
NOTE: THE P DESIGNATION OF THE C	HCHD DOES NOT WARRANTY ANY SYSTEM AND CANNOT GUARANTEE THE PE GNED. BY ACCEPTING THIS PERMIT, THE OWNER AND/OR APPLICANT ACKOW AILED IN THIS DESIGN ARE ONE POSSIBLE OPTION AND THAT THE HCHD WILL I OPTION TO SEEK THE ADVICE OF A QUALIFIED DESIGN CONSULTANT OR PROF	LEDGE THAT THE REVIEW OTHER PR	SPECIFICATIONS OPOSALS, YOU HAVE	
TO E	RECOMMENDS SEPTIC TANKS, BAT, AND OTHER PRETREATMENT UNITS BE PO NSURE THAT SOLIDS ARE NOT DISCHARGED TO THE DISPOSAL AREA			
NEITHE	ED THE HOWARD COLINTY COLINCIL NOD THE HEALTH DEPARTME	ENT IS DESDON	SIRLE FOR THE	

SUCCESSFUL OPERATION OF ANY SYSTEM.

PERMITTEE RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT.

CALL 410-313-1771 TO SCHEDULE INSPECTIONS.

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RE-CONSTRUCTION: 11/15/18 Met S. Centrall on site for layout. Shot contravor and laid out 3-45' trenches. T3 That cross perc hale - contrat has been dure to show an grand. So NSTALLATION: 11/19/18 Septic tank uncontract by contractor. Outlet pipe 3.5' depth. should make 5' or challewer inter at trenches. So 11/20/18 Drywell pumped. S. Centrall matter day. P. box set - connected to tank. First two brenches installed. T1 left open at coals for inspection and T2 left open. 2' wide, 3.5' it stone. S. Corroll could make 4' inject so bettern is 5' Tank has been a seffle of very layout. So 11/20/18 T3 day. S. Carroll adding stone. 2' wide, 3.5' it stone. S. Carroll could make 4' inject so bettern is 5' Tank has been about speed lovelers in D-box. So 11/20/19 T3 complete theft open for inspection. So		MANHOLE LOC
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PRE-CONSTRUCTION: 11/15/18 Met S. Carroll on site for layout. Shot contractor. Outlet pine ~3.5' depth. should make 5' or challewer inlet at trenches. (C) 11/20/18 Dryneil promped. S. Carroll filling with dist. P. Don set + Connected to tank. First two trenches installed. TI left open at cinds for inspection and T2 left open. 2' wide, 3.5' to stone. S. Carroll could make 4' inlet 50 bottom is. B. Tank has terraculta baffle at year. (2) 11/28/18 T3 day. S. Carroll adding stone. 2' wide, 4' inlet 5' bottom. Leveled speed lavelery in D-box. (6) 11/20/19 T3 complete + left apen for inspection. (8)		
NSTALLATION: 11/19/18 Septic tenk uncovered by contractors Outlet pine 3.5' depth, should make 5' or shallower inter at trenches (C) 11/20/18 Drywell pumped, S. Carroll filling with dist. Deby set + Connected to tank. First two menches installed. It left open at ends for inspection and T2 left open, 2' wide 3.5' to trenches. S. Carroll could make 4' inter 50 bettorn is 5' Tank has terracetta baffle at year. (2) 11/20/18 T3 day, S. Carroll adding storne. 2' wide 4' inter 50 bettorn is 5' Tank has terracetta baffle at year. (2) 11/20/18 T3 day, S. Carroll adding storne. 2' wide 4' inter 50 bettorn is 5' Tank has terracetta baffle at year. (2) 11/20/18 T3 day, S. Carroll adding storne. 2' wide 4' inter 50 bettorn is 5' Tank has terracetta baffle at year. (2) 11/20/18 T3 complete + left apen for inspection. (3)	3.5	DATE ON LID
NSTALLATION: 11/19/18 Septic tank uncorrect by contractor. Outlet pipe \$2.5' depth, should make 5' or shallower inlet at trenches. @ 11/20/18 Drynell pamped. S. Carroll filling with dirt. D. box set + connected to tank. First two trenches installed. TI left open at conds for inspection and T2 Left open. 2' wide, 3.5' to shore. S. Carroll could make 4' inlet so bettern is 8! Tank has terractors baffle at trenches. @ 11/28/18 T3 dag. S. Carroll and so inspection. @ 11/28/18 T3 dag. S. Carroll and so inspection. @ 11/28/18 T3 dag. S. Carroll and so inspection. @ 11/28/18 T3 dag. S. Carroll and so inspection. @ 11/28/18 T3 dag. S. Carroll and so inspection. @ 11/28/18 T3 dag. S. Carroll and so inspection. @ 11/28/18 T3 dag. S. Carroll and daining it one. 2' wide, 3' bottom. Leveled speed levelers in D-box. @ 11/28/19 T3 carrolled.	22 /21/10	PUMP/SEPTIC TANK LEVEL
ROAD NAME		MANUFACTURER
SEAM LOC TANK LID DEPTH BAFFLE FILITER MANHOLE FOC 6° PORTLOC WATERTIGHT TEST SHOTTED DATE ON LID PRE-CONSTRUCTION: 11/15/13 Met S. Cannoll on site for layout. Shot contractor and laid out 3°45' trenches. T3 may cross perc hole - cannot tell exact location due to snow on ground. © NSTALLATION: 11/19/18 Septic tank uncarried by contractor Autet pine ~3.5' depth, should make 5' or challewer inlet at trenches. © 11/20/18 Drywell promped. S. Cannoll Filling with dirt. D. box set + connected to tank. First two menches installed. TI left open at englis for inspection and T2 left open. 2' wide, 3.5' to stone. S. Cannoll Gold make 4' inlet so bottom is 8' Jank has terracotta baffle at year, @ 11/28/18 T3 day S. Cannoll adding thome. 2' wide, 4' inlet, 8' bottom, leveled speed lavelers in D-box. @ 11/20/19 T3 complete telft apen for inspection. ©		
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ROAD NAME PRE-CONSTRUCTION: 11/15/18 Met S. Carroll on site for layout. Shot contour and laid out 3-45' trenches. 13 may cross perc hole - cannot tell exact location due to snow on grand. © NSTALLATION: 11/19/18 Septic tenk uncarered by contractor. Outlet pipe ~3.5' depth. should make 5' or shallower inlet at trenches. © 11/20/18 Drywell promped. S. Carroll filling with dirt. D box set + connected to tank. First two menches installed. The figure at ends for inspection and T2 left open. 2' wide, 3.5' to store. S. Carroll could make 4' inlet so bottorn is 8'. Tank has terracotta baffle at rear. © 11/28/18 T3 day, S. Carroll adding store. 2' wide, 4' inlet, 8' bottorn, leveled speed levelers in D box. © 11/20/19 T3 complete teft open for inspection.	11:46	
RE-CONSTRUCTION: 11/15/18 Met S. Carroll on site for layout. Shot contour and laid out 3-45' trenches. I3 may cross perc hole - cannot tell exact location due to snew on ground. © NSTALLATION: 11/19/18 Septic tank uncovered by contractor. Outlet pipe ~3.5' depth, should make 5' or shallower inter at trenches. © 11/20/18 Drywell pumped. S. Carroll filling with dirt. D. box set + connected to tank. First two trenches installed. The left open at ends for inspection and 12 left open. 2' wide, 3.5' to store. S. Carroll could make 4' inlet so bottorn is 3'. Tank has terracotta baffle as rear. © 11/28/18 T3 day. S. Carroll adding store. 2' wide, 4' inlet, 8' bottorn, leveled speed levelers in D. box. © 11/20/19 T3 complete teft open for inspection.		
ROAD NAME DATE ON LID PRE-CONSTRUCTION: 11/15/18 Met S. Cannoll on site for layout. Shot contour and laid out 3×45' trenches. 73 may cross perc hole - cannot tell exact location due to snew on ground. © NSTALLATION: 11/19/18 Septic tank uncarered by contractor. Outlet pipe ~3.5' depth. should make 5' or shallower inlet at trenches. © 11/20/18 Drywell promped. S. Cannoll filling with dirt. D box set + connected to tank. First two menches installed. TI left open at ends for inspection and T2 left open. 2' wide, 3.5' to store. S. Carroll could make 4' inlet so bottorn is 8'. Tank has terracotta baffle at rear. © 11/28/18 T3 day. S. Carroll adding stone. 2' mide, 4' inlet, 8' bottorn, leveled speed lovelers in D box. © 11/26/19 T3 complete + left open for inspection. ©	11 68 W	
PRE-CONSTRUCTION: 11/15/13 Met S. Cannoll on site for layout. Shot contour and laid out 3×45' trenches. 73 may cross perc hole - cannot tell exact location due to snew on ground. © NSTALLATION: 11/19/18 Septic tank uncarered by contractor. Outlet pine ~3.5' depth, should make 5' or shallower inlet at trenches. © 11/20/18 Drywell promped. S. Cannoll filling with dirt. D. box set + connected to tank. First two menches installed. The left open at ends for inspection and T2 left open. 2' wide, 3.5' to stone. S. Cannoll could make 4' inlet so bottom is 8'. Tank has terracetta baffle at rear. © 11/28/18 T3 day. S. Cannoll adding stone. 2' wide, 4' inlet, 9' bottom, leveled speed lovelers in D-box. © 11/28/18 T3 complete + left open for inspection. ©		
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