PUB. SEWER STATU	S VERIFIED BY		طيس		
ISSUE DATE:	11/10/09	PERMIT	hyse Toe	P	531982
APPROVAL DATE:	11/18/09	T- ID #05 266028	P. H.	A	REPAIR

### Tax ID # 05-366038 TANK REPLACEMENT

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

South Carroll Backhoe		IS PERMITTED TO INS	TALL   ALTER
ADDRESS: 4410 Sa	alem Bottom Road	PHONE NUMBER:	410-875-4197
SUBDIVISION: Co	eleman-Lerch Property	LOT NUMBER:	6
ADDRESS: 14450	Triadelphia Mill Road	PROPERTY OWNER:	Mark Darden
SEPTIC TANK CAPA	CITY (GALLONS):		
PUMP CHAMBER CA	APACITY (GALLONS):		
NUMBER OF BEDRO	OOMS:		
SQUARE FOOTAGE	(OF HOUSE):		
LINEAR FEET OF TR	ENCH REQUIRED:		
TRENCHES:	Trench to be feet wide. Inlet a feet below original grade. Effe stone below the distribution pi	ective area begins at feet below	
LOCATION:	Septic tank to be replaced.		in a company of the c
ADDITIONAL NOTES:		n must be completed prior to nust be pumped and properly	
PLANS APPROVED:		At The Service	DATE:
NOTE: WATERTIGHT SEPTIC NOTE: ALL PARTS OF SEPTI NOTE: MANHOLE RISERS R	ONSIBLE FOR SCHEDULING A PRE-CON C TANKS REQUIRED IC SYSTMEM SHALL BE 100 FEET FROM EQUIRED ON ALL SEPTIC TANKS AND	A ANY WATER WELL	Will theed
	HOWARD COUNTY COU IBLE FOR THE SUCCESS	NCIL OR THE 1 FUL OPERATI	Then to reme

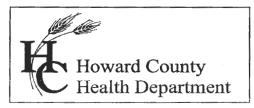
PERMITTEE RESPONSIBLE FOR OBTAINING FINAL AF CALL 410-313-2640 FOR INSPECTION OF SE

Site Ensp. to rem Setbocks from Preposed addition when BP come in.

المام المرابع	NUMBER OF TRENCHES
TO EN SUPPLY.	TOTAL LENGTH
1011	ABSORPTION AREA
Almi a -> loster T . sol	DISTRIBUTION BOX LEVEL
2009 S.V> Cold S.V.	DISTRIBUTION BOX BAFFLE
2007	DISTRIBUTION BOX PORT
23 12-1 30	
	SEPTIC TANK DATA SEPTIC TANK 1 LEVEL Yes
	MANUFACTURER BOOK 10A
	CAPACITY 2000 GAL
	SEAM LOC TGO
	TANK LID DEPTH 2.5-3
	BAFFLES Yes
	BAFFLE FILTER
	MANHOLE LOC Front Reas
	6" PORT LOC
	WATERTIGHT TEST
	SLOTTED YES
	DATE ON LID
	PUMP/SEPTIC TANK LEVEL 1
195'	MANUFACTURER ?
	CAPACITY 1000 GAL
	SEAM LOC
	TANK LID DEPTH
/ / / / /	BAFFLESBAFFLE FILTER
/ 67	MANHOLE LOC From
4./	6" PORT LOC
	WATERTIGHT TEST -
H0-88-0319	SLOTTED
ROAD NAME	DATE ON LID
PRE-CONSTRUCTION: lile or bermit made Jan	1+ 1
	puice on sire.
Only way to been existing pump ton	s is loselnew
tank next to it. I rom hondeowner a st	ared addition
location new tank will be 17 from addit	ion, Will need
variance. Hopefully installer can get on	wity from house
to new tank, I font an ejector primplu	ill be needed (BB)
INSTALLATION: 11/12/05 New S.T. Cot. No Conto	order working
Wet westles present. ( 11/13/09 (wet mother	9 Plumbry from house
	- 10 1 11 0
installed to new tent for w/ w/e c/o	Just about "18" full
from tank to ear 1000 g s.t. made. Now	tank sext 23' from
duelling and 17' to prepared addition (Add	ution stated out in tral
by homeaner). Will need vorrence regrest for	set back, ox to
barleful RW	
EDIAL DISPECTOR	TAY Ulaska
FINAL INSPECTOR DATE OF APPROV	AL TIPE

NOT TO SCALE

TRENCH/DRAINFIELD DATA
WIDTH INLET BOTTOM



### Bureau of Environmental Health 7178 Columbia Gateway Drive, Columbia MD 21046 (410) 313-2640 Fax (410) 313-2648

TDD (410) 313-2323

Toll Free 1-866-313-6300

website: www.hchealth.org

### Peter L. Beilenson, M.D., M.P.H., Health Officer

December 8, 2009

Deborah E. Burgio 14450 Triadelphia Mill Rd. Dayton, MD 21036

RE:

Waiver Approval

14450 Triadelphia Mill Rd. Dayton, MD 21036

#### Dear Madam:

The Department of Health has received your variance request dated November 24, 2009 for the above referenced property. This agency will grant **approval** of the waiver provided that the proposed living space addition is constructed is constructed no closer than sixteen and one half (16.5) feet to the existing septic tank. Approval of a building permit will be granted by this Department provided that the site plan submitted with the building permit application is consistent with the site plan approved under this variance request and the construction plans illustrate the addition no closer than sixteen and one half (16.5) feet from the existing septic tank. Any deviations from the site plan submitted with the request will be subject to further review by this Department.

Any questions regarding this decision may be directed to the Well and Septic Program of the Howard County Health Department.

Respectfully,

Michael J. Davis, K.S.

**Assistant Director** 

Bureau of Environmental Health

Attn: Brian Baker 410-313-2648

November 24, 2009

I am writing to request a variance for the normal requirement of the setback of our septic tank to be 20' from the base of the foundation for an addition with a basement. The tank has been relocated and is now located 16.5' from the proposed addition foundation. There were no other locations suitable for the placement of the septic tank. Thank you for your time and attention to our permit.

Sincerely,

Deborah E. Burgio, homeowner

Citorel Epinger

14450 Triadelphia Mill Rd

Dayton, MD

410-531-2271

Debbie.burgio@verizon.net

PUB. SEWER STAT	US VERIFIED BY				
ISSUE DATE:	11/10/09	PERI	MIT	P	531982
APPROVAL DATE:	1 ,		VIII	A	REPAIR
		Tax ID # 05	-366038		

### TANK REPLACEMENT

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

South Carroll Backhoe		IS PERMITTED TO	INSTALL ☐ ALTER ☒	
ADDRESS: 44	10 Salem Bottom Road	PHONE NUM	BER: 410-875-4197	
SUBDIVISION:	Coleman-Lerch Property	LOT NUMBE	R: 6	
ADDRESS: 14	450 Triadelphia Mill Road	PROPERTY OWN	ER: Mark Darden	
SEPTIC TANK C	APACITY (GALLONS):			
PUMP CHAMBE	R CAPACITY (GALLONS):			
NUMBER OF BE	DROOMS:			
SQUARE FOOTA	GE (OF HOUSE):			
LINEAR FEET O	F TRENCH REQUIRED:			
TRENCHES:  Trench to be feet wide. Inlet at feet below original grade. Bottom maximum depth feet below original grade. Effective area begins at feet below original grade. feet of stone below the distribution pipe.				
LOCATION:	Septic tank to be replaced.			
ADDITIONAL NOTES:		ection must be completed pronk must be pumped and pro		
NOTES.	2. Existing septic tai	pumped and pro	operty availabled.	
PLANS APPROV	ED:		DATE:	
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 410-313-2640 FOR INSPECTION OF SEPTIC SYSTEM

## **Howard County Health Department**

Bureau of Environmental Health, Ellicott City, Maryland 410-313-2640 SEWAGE DISPOSAL PERMIT NO. A-TANK REPLACEMENT P- 531982

PERMITTEE	SOUTH CARROLL BACKHOE						
LOCATION		14450 TRIADELPHIA MILL ROAD - LOT 6 - COLEMAN-LERCH PROP.					
						<i>&gt;</i> '.	
POST	Do Not Cover Work Until Hea			· ·	ROAD		
DISPO	ALL CONSTRUCTION ON S SAL SYSTEM AND CONTA RTMENT BEFORE CONTINE	CT HEALTH					
WORK CONTI	IS SATISFACTORY, NUE		Inspector		· .	Date	
			Inspector			Date	
						-	
	•						
	INSPECTION MADE, R ALL WORK						
HD-230 (3/97)			Inspector			Date '	

10/18/91 10:08

BUREAU OF ENVIRONMENTAL HEALTH

461-9933

# PERMIT

'INDEXED

### SEWAGE DISPOSAL SYSTEM DEPARTMENT OF HEALTH AND MENTAL HYGIENE

47382

DISTRICT

DATE SYSTEM APPROVED

SUBDIVISION CGLAMMAN LETCH Property LOT 6R ROAD 14450 Triadelphia Mill Road  PROPERTY OWNER MARK & Evelyn Darden  PUMP SYSTEM  Install: 1 - 1000 Callon Pump Pit 70 theartfeetoof treath population of the property of the propert	INSPECTOR B	4
SUBDIVISION CGLEMON LETCH Property LOT 6R ROAD 14450 Triadelphia Mill Road  Mark & Evelyn Darden  ADDRESS  SEPTIC TANK CAPACITY 1250 GALLONS  SEPTIC TANK CAPACITY 1250 GALLONS  SEPTIC TANK CAPACITY 1250 GALLONS  Install: 1000 Gallon Pump Pit Contractor:	Paul Schissler/South Carroll Backhoe IS PERMITTED TO INSTALL X ALTER	
ADDRESS SEPTIC TANK CAPACITY 1250 GALLONS  NUMBER OF BEDROOMS 4  1 1000 Callon Pump Pit 70° Linearfeetto Fittenth poet bedroom 210 SOUARE FEET PER BEDROOM 210 SOUARE FEET PER BEDROOM 210 SOUARE FEET PER BEDROOM 211 Site inspection at time septic tank. Set in order to determine appropriate french: layout.  LINEAR FEET OF TRENCH REQUIRED 70  TRENCHES - Trench to be 3 feet wide. Inlet 3 feet below original grade. Bottom maximum depth 5 feet below original grade. Effective area begins at 3 feet below original grade. South original grade. The set of stone below distribution pipe.  LOCATION Adjusted sewage disposal easement. Set house sewer invert as high as possible on north-east side of house. Set, septic tank and future pump pit in series, closest edge of septic tank to be 100 from right (501')  NOTE NO trench to exceed 100 feet in length. Provide 6" - 8" diameter cleanout and cap to grade or above on septic tank. Ok/CO  PLANS APROVED BY  COVER NO WORK UNTIL INSPECTED AND APPROVED  NOTE: ALL PARTS OF SEPTIC SYSTEMS (I.E. TANK, DISTRIBUTION BOX TRENCHES) TO BE 100 FEET FROM HOUSE TO DRAIN FIELDS, 90° ELBOWS NOT ACCEPTABLE.  NOTE: ALL PARTS OF SEPTIC SYSTEMS (I.E. TANK, DISTRIBUTION BOX TRENCHES) TO BE 100 FEET FROM WELL (UNLESS OTHERWISE SPECIFICALLY AUTHORIZED)  NOTE: NO DRY WELL SHALL EXCEED 15 FOOT IN DIAMETER NO ABSORPTION TRENCHES 540 PVC OR ABS  PERMIT VOID AFTER TWO YEARS  NOTE: WISTALL STAND PIPE ON SEPTIC TANK AND DRY WELL STAND PIPES MUST BE 8 INCHES IN DIAMETER CAST IRON. CONCRETE OR TERRA COTTA OR  NOTE: WISTALL STAND PIPE ON SEPTIC TANK AND DRY WELL STAND PIPES MUST BE 8 INCHES IN DIAMETER CAST IRON. CONCRETE OR TERRA COTTA OR	ADDRESS 4410 Salem Bottom Road, Westminster, Md. 21157 PHONE 875-4197	
ADDRESS  SEPTIC TANK CAPACITY 1250 GALLONS  SEPTIC TANK CAPACITY 1250 GALLONS  Install: 1 - 1000 Gallon Pump Pit  70 Linear free cook tree contractor to request Health Department site. Inspection at time septic tank.  210 SQUARE FEET PER BEDROOM  Set in order to determine appropriate trench layout.  LINEAR FEET OF TRENCH REQUIRED 70  TRENCHES - Trench to be 3 feet wide. Inlet 3 feet below original grade. Bottom maximum depth 5 feet below original grade. Effective area begins at 3 feet below original grade. 2 feet of stone below distribution pipe.  LOCATION Adjusted sewage disposal easement. Set house sewer invert as high as possible on north-east side of house. Set, septic tank and future pump pit in series, closest edge of septic tank to be 160 from house. Septic tank location will be approximately 120 from the rear (490) lot line and 100' from right (501')  NOTE - No trench to exceed 100 feet in length. Provide 6" - 8" diameter cleanout and cap to grade or above on septic tank. OK/CD  PLANS APROVED BY	SUBDIVISION Coleman Lerch Property LOT 6R ROAD 14450 Triadelphia Mill Road	
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ER IS RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT \*CALL 461-9933 FOR INSPECTION OF SEPTIC SYSTEM.

