RPS#325369

PERMIT

SEWAGE DISPOSAL SYSTEM

A 50560-UU

P 5/4933

HOWARD COUNTY HEALTH DEPARTMENT

BUREAU OF ENVIRONMENTAL HEALTH 410-313-2640

ISSUE DATE 2/13/200

APPROVAL DATE

J Joseph Gartland,	nc and	EXED	IS PERM	AITTED TO INST	TALL X ALTER
DDRESS 1835 West Old Liber	v Road. Westmi	nster, MD	21157	PHONE	410-875-2400
UBDIVISION Lyndonbrook	LOTA	NUMBER 30	ADDRESS	2108 Whitma	n Way
ROPERTY OWNER <u>Dorsey Fam</u>	1 _v Homes	PROPERT	Y OWNER'S ADD	ORESS 9926 C	ypressmede Drive
EPTIC TANK CAPACITY 1250 15	OD GALLONS				
UMP CHAMBER CAPACITY N/		2			
UMBER OF BEDROOMS 4 65	Raminch by Into	er unit in Boses	nest)		
					O MAXIMIZE
QUARE FEET PER BEDROOM		LF. 225	EFFICIEN (MR)	3/13/01	EWAGE ESMT.
RENCHES: Trenches to be 2	feet wide. Inlet	3/2 feet be	elow original grade	. Bottom maxim	um depth
6 feet below ori	inal grade. 3 4 fee	et of stone be	elow distribution b	ex. pipe	
OCATION: Begin trenches line as seen when facing t	136 feet down	the left	Run trenches	6 feet off t	in both direction
line as seen when facing t	ie lot from wiil	. Cilian way.	Ruir Crenences	on contour	
DLAYOUT IN	SP IMI	PORTA	ANT		T. A. C.
PLANS APPROVEDAmy McMill	en, R.S.	OK	SRK 12/15/0	DATE	= 11/16/2000
PERMIT VOID AFTER 2 YEARS					
NOTE: CONTRACTOR RESPONSIBLE FOR	SCHEDULING A PRE-C	CONSTRUCTIO	N INSPECTION FOR	ALL INSTALLATION	NS
NOTE: TOP OF SEPTIC TANKS ARE TO BE	NO DEEPER THAN 3.0	FEET BELOW	FINISH GRADE		
NOTE: WATERTIGHT SEPTIC TANKS REQ	JIRED				
NOTE: CLEANOUT REQUIRED EVERY 70 ARE NOT ACCEPTABLE	EET OF SEWER LINE A	AND/OR AT 90°	SWEEPS IN LINES F	ROM HOUSE TO D	RAIN FIELDS, 90° ELBOWS
NOTE: ALL PARTS OF SEPTIC SYSTEMS OTHERWISE SPECIFICALLY AUTH	.E. TANK, DISTRIBUTI PRIZED	ION BOX, DRA	INFIELDS) TO BE 100	FEET FROM ANY	WATER WELL UNLESS
NOTE: NO ABSORPTION TRENCH TO EXC	EED 100 FEET IN LENG	3TH UNLESS S	PECIFICALLY AUTH	ORIZED	
NOTE: ALL PIPE FROM HOUSE TO SEPTI	TANK MUST BE CAST	TIRON OR SCH	HEDULE 35/40 PVC O	R ABS	
NOTE: MANHOLE RISERS REQUIRED ON	ALL SEPTIC TANKS AN	ND PUMP CHAI	MBERS		
NOTE: DISTRIBUTION BOXES MUST HAV	BAFFLES				
NOTE: IF PUMPED SEPTIC SYSTEM REQ PERMIT (2) PUMP PERFORMANCE	IRED, (1) SEPTIC PUM TEST IS NECESSARY I	P DETAIL TO E	BE PROVIDED BY INS	TALLER PRIOR TO APPROVAL OF SEF	ISSUANCE OF SEPTIC PTIC PERMIT
NEITHER THE HOWARD C	OUNTY COUNCIL N	NOR THE HE	EALTH DEPARTM	ENT IS RESPO	NSIBLE FOR THE

PERMITTEE RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT CALL 410-313-2640 FOR INSPECTION OF SEPTIC SYSTEM

SUCCESSFUL OPERATION OF ANY SYSTEM

NOT TO SCALE

TRENCH WIDTH 2 TRENCH WIDTH 2 TRENCH WIDTH 2 TRENCH WIDTH 2 TRENCH BOTTOM DEPTH 6 DEPTH OF STONE 4 NUMBER OF TRENCHES 5 TOTAL TRENCH LENGTH 225 ABSORBENT AREA 900 Ag 4 DISTRIBUTION BOX LEVEL 0K BAFFLE IN DISTRIBUTION BOX 160 BANNHOLE RISER 100		TRENCH DATA
TRENCH INLET DEPTH 2 TRENCH BOTTOM DEPTH 6 DEPTH OF STONE 4 NUMBER OF TRENCHES 5 TOTAL TRENCH LENGTH 225 ABSORBENT AREA 700 M M DISTRIBUTION BOX LEVEL OK BAFFLE IN DISTRIBUTION BOX 162 SEPTIC TANK DATA SEPTIC TANK 1500 GALLONS MANHOLE RISER 16 INCH INSPECTION PORT 166 PUMP CHAMBER DATA N/A PUMP CHAMBER GALLONS MANHOLE RISER ALARM PUMP PERFORMANCE TEST PRE-CONSTRUCTION INSPECTION: 3/3/07 SPECS CHANGED (SEE FRONT) OK TO INSTAUL DISTRIBUTION BOX 162 SEPTIC TANK 1500 GALLONS MANHOLE RISER ALARM PUMP PERFORMANCE TEST INSPECTION COMMENTS: 3/3/07 SPECS CHANGED (SEE FRONT) OK TO INSTAUL DISTRIBUTION BOX 162 SEPTIC TANK DATA SEPTIC		TRENCH DATA
TRENCH BOTTOM DEPTH		TRENCH WIDTH
DEPTH OF STONE 4 NUMBER OF TRENCHES 5 TOTAL TRENCH LENGTH 225' ABSORBENT AREA 900 M 4 DISTRIBUTION BOX LEVEL OK BAFFLE IN DISTRIBUTION BOX YES SEPTIC TANK DATA SEPTIC TANK JSOO GALLONS MANHOLE RISER YES FIND CHAMBER DATA WA PUMP CHAMBER DATA WA PUMP CHAMBER BRAILONS MANHOLE RISER ALARM PUMP PERFORMANCE TEST PRE-CONSTRUCTION INSPECTION: 3/30/1 SPECS CHANGED (SEE FRONT) OK TO INSTALL BY TRENCHES MR INSPECTION COMMENTS: 3/30/1 System satisfactory. O.K. to cover BB OPPTH OF STONE 4 NUMBER OF TRENCHES STOTAL TRENCHES GIVEN SATISFACTORY OF THE STONE SPECION COMMENTS: 3/30/1 System satisfactory. O.K. to cover BB OPPTH OF STONE 4 NUMBER OF TRENCHES STOTAL TRENCHES	CAYTOLE DESCRIPTION OF THE PROPERTY OF THE PRO	
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TOTAL TRENCH LENGTH 228' ABSORBENT AREA 900 4 H DISTRIBUTION BOX LEVEL 0K BAFFLE IN DISTRIBUTION BOX 160 SEPTIC TANK DATA SEPTIC TANK 1500 GALLONS MANHOLE RISER 160 HO 94-094 HO 94-094 PUMP CHAMBER DATA N/A PUMP PHAMBER GALLONS MANHOLE RISER ALARM PUMP PERFORMANCE TEST PRE-CONSTRUCTION INSPECTION: 3/13/01 SPECS CHANGED SEE FRONT) OK TO INSTAUL INSPECTION COMMENTS: 3/13/01 3/14/01 System settis factory. O. K. to cover BB ONTINUE MR 3/14/01 System settis factory. O. K. to cover BB		DEPTH OF STONE
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ABSORBENT AREA 900 of the DISTRIBUTION BOX LEVEL OK BAFFLE IN DIST	45' 47' CORNER	TOTAL TRENCH LENGTH 225
DISTRIBUTION BOX LEVEL OK BAFFLE IN DISTRIBUTION BOX SEPTIC TANK DATA SEPTIC TANK DATA SEPTIC TANK ISOO GALLONS MANHOLE RISER FUMP CHAMBER DATA N/A PUMP CHAMBER DATA N/A PUMP CHAMBER GALLONS MANHOLE RISER ALARM PUMP PERFORMANCE TEST PRE-CONSTRUCTION INSPECTION: 3/B/OT SPECS CHANGED (SEE FRONT) OK TO INSTALL BY TRENCHES (MC) INSPECTION COMMENTS: 3 13 01 0 K TO FINISH & COVER 3 LOWEST TRENCHES CONTINUE (MC) 3/14/01 System satisfactory. O. K. to cover (BB)	401	ABSORBENT AREA 900 pg ft
BAFFLE IN DISTRIBUTION BOX SEPTIC TANK DATA SEPTIC TANK DATA SEPTIC TANK LISOD GALLONS MANHOLE RISER YES 6 INCH INSPECTION PORT YES PUMP CHAMBER DATA N/A PUMP CHAMBER GALLONS MANHOLE RISER ALARM PUMP PERFORMANCE TEST PRE-CONSTRUCTION INSPECTION: 3/3/01 SPECS CHANGED SEE FRONT OK TO INSTALL BY TRENCHES GRE INSPECTION COMMENTS: 3/3/01 SUSTEMBLE SET TRENCHES CONTINUE ME 3/14/01 Sustem satisfactory. O.K. to cover BB	60CM 441 77	DISTRIBUTION BOX LEVEL OK
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SEPTIC TANK 500 GALLONS MANHOLE RISER YES 6 INCH INSPECTION PORT YES PUMP CHAMBER DATA N/A PUMP CHAMBER DATA N/A PUMP CHAMBER GALLONS MANHOLE RISER ALARM PUMP PERFORMANCE TEST PRE-CONSTRUCTION INSPECTION: 3/B/OT SPECS CHANGED (SEE FRONT) OK TO INSTAUL B) 45 TRENCHES (MC) INSPECTION COMMENTS: 3/B/OT SYECS CHANGED (SEE FRONT) OK TO INSTAUL B) 45 TRENCHES (MC) INSPECTION COMMENTS: 3/B/OT SYECS CHANGED (SEE FRONT) OK TO INSTAUL B) 45 TRENCHES (MC) INSPECTION COMMENTS: 3/B/OT SYECS CHANGED (SEE FRONT) OK TO INSTAUL B) 45 TRENCHES (MC) INSPECTION COMMENTS: 3/B/OT SYECS CHANGED (SEE FRONT) OK TO INSTAUL B) 45 TRENCHES (MC) INSPECTION COMMENTS: 3/B/OT SYECS CHANGED (SEE FRONT) OK TO INSTAUL B) 45 TRENCHES (MC) INSPECTION COMMENTS: 3/B/OT SYECS CHANGED (SEE FRONT) OK TO INSTAUL B) 45 TRENCHES (MC) INSPECTION COMMENTS: 3/B/OT SYECS CHANGED (SEE FRONT) OK TO INSTAUL B) 45 TRENCHES (MC) INSPECTION COMMENTS: 3/B/OT SYECS CHANGED (SEE FRONT) OK TO INSTAUL B) 45 TRENCHES (MC) INSPECTION COMMENTS: 3/B/OT SYECS CHANGED (SEE FRONT) OK TO INSTAUL B) 45 TRENCHES (MC) INSPECTION COMMENTS: 3/B/OT SYECS CHANGED (SEE FRONT) OK TO INSTAUL B) 45 TRENCHES (MC) INSPECTION COMMENTS: 3/B/OT SYECS CHANGED (SEE FRONT) OK TO INSTAUL B) 45 TRENCHES (MC) INSPECTION COMMENTS: 3/B/OT SYECS CHANGED (SEE FRONT) OK TO INSTAUL B) 45 TRENCHES (MC) INSPECTION COMMENTS: 3/B/OT SYECS CHANGED (SEE FRONT) OK TO INSTAUL B) 45 TRENCHES (MC) INSPECTION COMMENTS: 3/B/OT SYECS CHANGED (SEE FRONT) OK TO INSTAUL B) 45 TRENCHES (MC) INSPECTION COMMENTS: 3/B/OT SYECS CHANGED (SEE FRONT) OK TO INSTAUL B) 45 TRENCHES (MC) INSPECTION COMMENTS: 3/B/OT SYECS CHANGED (SEE FRONT) OK TO INSTAUL B) 50 TRENCHES (MC) INSPECTION COMMENTS: 3/B/OT SYECS CHANGED (SEE FRONT) OK TO INSTAUL B) 50 TRENCHES (MC) INSPECTION COMMENTS: 3/B/OT SYECS CHANGED (SEE FRONT) OK TO INSTAUL B) 50 TRENCHES (MC) INSPECTION COMMENTS: 3/B/OT SYECS CHANGED (SEE FRONT) OK TO INSTAUL B) 50 TRENCHES (MC) B) 50 TRENCHES (MC) B) 50 TRENCHES (MC) B) 50 TRENCHE	36 6	SEPTIC TANK DATA
PRE-CONSTRUCTION INSPECTION: 3/13/01 SPECS CHANGED (SEE FRONT) OK TO INSTAUL INSPECTION COMMENTS: 3/13/01 System satisfactory. O. K. to cover, BB	12/1 28	SEPTIC TANK 1500 GALLONS
PUMP CHAMBER DATA N/A	V 70 V	MANHOLE RISER Yes
PUMP CHAMBER GALLONS MANHOLE RISER ALARM PUMP PERFORMANCE TEST PRE-CONSTRUCTION INSPECTION: 3/18/01 SPECS CHANGED (SEE FRONT); OK TO INSTALL (6) 45 TRENCHES (MR) INSPECTION COMMENTS: 3/13/01 BK TO FINISH & COVER 3 LOWEST TRENCHES, CONTINUE MR) 3/14/01 System satisfactory. O. K. to cover (BB)	lo'	6 INCH INSPECTION PORT Yes
PRE-CONSTRUCTION INSPECTION: 3/B/OT SPECS CHANGED (SEE FRONT) OK TO INSTAUL (S) 45' TRENCHES (MR) INSPECTION COMMENTS: 3 13 01 By ton satisfactory. O. K. to cover, BB)	notatione HOUSE	PUMP CHAMBER DATA N/A
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PRE-CONSTRUCTION INSPECTION: 3/B/OT SPECS CHANGED (SEE FRONT); OK TO INSTAUL (5) 45' TRENCHES (MR) INSPECTION COMMENTS: 3/13/01 Bystem satisfactory. O.K. to cover (BB) CONTINUE (MR) 3/14/01 Bystem satisfactory. O.K. to cover (BB)	Ho-94-0942	
PRE-CONSTRUCTION INSPECTION: 3/13/01 SPECS CHANGED (SEE FRONT); OK TO INSTAUL (5) 45' TRENCHES (MR) INSPECTION COMMENTS: 3/13/01 3/14/01 System satisfactory. O.K. to cover (BB)		
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INSPECTION COMMENTS: 3 13 01 230 K TO FINISH & COVER 3 LOWEST TRENCHES, CONTINUE MR 3/14/01 System satisfactory. O.K. to cover, BB		SEE ERONA OK TO INSTALL
INSPECTION COMMENTS: 3 13 01 230 K TO FINISH & COVER 3 LOWEST TRENCHES, CONTINUE (MR) 3/14/01 System satisfactory. O.K. to cover, (BB)		TE TROWN, ON TO MISTALL
CONTINUE (MR) 3/14/01 System satisfactory. B.K. to cover. (BB)	2:30	
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	CONTINUE (MR) 3/14/01 Dystem satisfactory. O.	K, to cover, (BB)
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INSPECTOR Bruan Baker DATE SYSTEM APPROVED 3/14/01		
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