1-10-10=30	PERMI	T 63-2	96040 P_515255
	SEWAGE DISPOSA HOWARD COUNTY HEALT BUREAU OF ENVIRONME 410-313-2640	TH DEPARTMEN	ISSUE DATE <u>5/22/2001</u>
	INDEXED	А	PPROVAL DATE 6/4/09
- 11 Pa	ckhoe, Inc		
	- 1 II interes MD 211	57	PHONE410-875-4197
NURDER (ICION	LOI NUMBER		025 ILIGGOLPHILE
PROPERTY OWNER Robert Marku	Ish PROPERTY O	WNER'S ADDRESS	Same
SEPTIC TANK CAPACITY EX. 100	D_GALLONS		
2UMP CHAMBER CAPACITY	GALLONS		
SQUARE FEET PER BEDROOM	80		
-INEAR FEET OF TRENCH REQUIRE	d		
	feet wide. Inlet 3 feet below	original grade. Bot	tom maximum depth
RENCHES: Trenches to be	ginal grade. 7 feet of stone below	distribution box.	101
OCATION:		support of	BOD 130 334 (IBR Add n)
REPAIR - PURPOSE - Exis	ting system has failed In ion when ground is opened s	o sanitarian ca	an recommend repair. 5/22
Call for inspect	1011 when ground 10 open-		
PLANS APPROVED			DATE
PERMIT VOID AFTER 2 YEARS			
NOTE: CONTRACTOR RESPONSIBLE FOR	SCHEDULING A PRE-CONSTRUCTION IN	ISPECTION FOR ALL IN	VSTALLATIONS
NOTE: TOP OF SEPTIC TANKS ARE TO BE	NO DEEPER THAN 3.0 FEET BELOW FIN	IISH GRADE	
NOTE: WATERTIGHT SEPTIC TANKS REQ	UIRED		HOUSE TO DRAIN FIELDS. 90° ELBOWS
NOTE: CLEANOUT REQUIRED EVERY 70 ARE NOT ACCEPTABLE			
NOTE: ALL PARTS OF SEPTIC SYSTEMS OTHERWISE SPECIFICALLY AUTH			
NOTE: NO ABSORPTION TRENCH TO EX	CEED 100 FEET IN LENGTH UNLESS SPEC	CIFICALLY AUTHORIZE	ED
NOTE: ALL PIPE FROM HOUSE TO SEPT	IC TANK MUST BE CAST IRON OR SCHED	ULE 35/40 PVC OR AB	S
NOTE: MANHOLE RISERS REQUIRED ON	ALL SEPTIC TANKS AND PUMP CHAMBE	ERS	
NOTE: DISTRIBUTION BOXES MUST HAV	/E BAFFLES		
			ED DDIOD TO ISSUANCE OF SEPTIC
NOTE: IF PUMPED SEPTIC SYSTEM REC PERMIT (2) PUMP PERFORMANCE	UIRED, (1) SEPTIC PUMP DETAIL TO BE F E TEST IS NECESSARY PRIOR TO HEALTI	PROVIDED BY INSTALL H DEPARTMENT APPR	OVAL OF SEPTIC PERMIT
NEITHER THE HOWARD C	OUIRED, (1) SEPTIC PUMP DETAIL TO BE F E TEST IS NECESSARY PRIOR TO HEALTI COUNTY COUNCIL NOR THE HEAL	LTH DEPARTMENT	TIS RESPONSIBLE FOR THE
NEITHER THE HOWARD C	UIRED, (1) SEPTIC PUMP DETAIL TO BE F E TEST IS NECESSARY PRIOR TO HEALTI	LTH DEPARTMENT OF ANY SYSTEM INAL APPROVAL (ON THIS PERMIT

NOT TO SCALE	0	
12 H-b' D/w (a)	2-3 tan cl tan cl tan bri sa mica m 1090 frags 12 3090 frags 12 1590 mica 12 trags X FHED	TRENCH DATA TRENCH WIDTH 4-6'± TRENCH INLET DEPTH 3 TRENCH INLET DEPTH 3 TRENCH BOTTOM DEPTH 10 DEPTH OF STONE 4 NUMBER OF TRENCHES 10 TOTAL TRENCH LENGTH 50-55 ABSORBENT AREA 350 + 350 = 7 DISTRIBUTION BOX LEVEL 10 BAFFLE IN DISTRIBUTION BOX 10
EX. WELL		SEPTIC TANK DATA SEPTIC TANK EX. 1000 GALLONS MANHOLE RISER 6 INCH INSPECTION PORT PUMP CHAMBER DATA PUMP CHAMBER GALLONS MANHOLE RISER ALARM PUMP PERFORMANCE TEST
PECTION COMMENTS: 6/4/01 0 RENCH NOW 4-6' WIDE @	STALLER, TRE	NCH WALL COLLAPSE
PECTOR M-Rifkin	DATE SYSTEM	

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