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SEWAGE DISPOSAL SYSTEM

DEPARTMENT OF HEALTH AND MENTAL HYGIENE

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DISTRICT

HOWARD COUNTY HEALTH DEPARTMENT

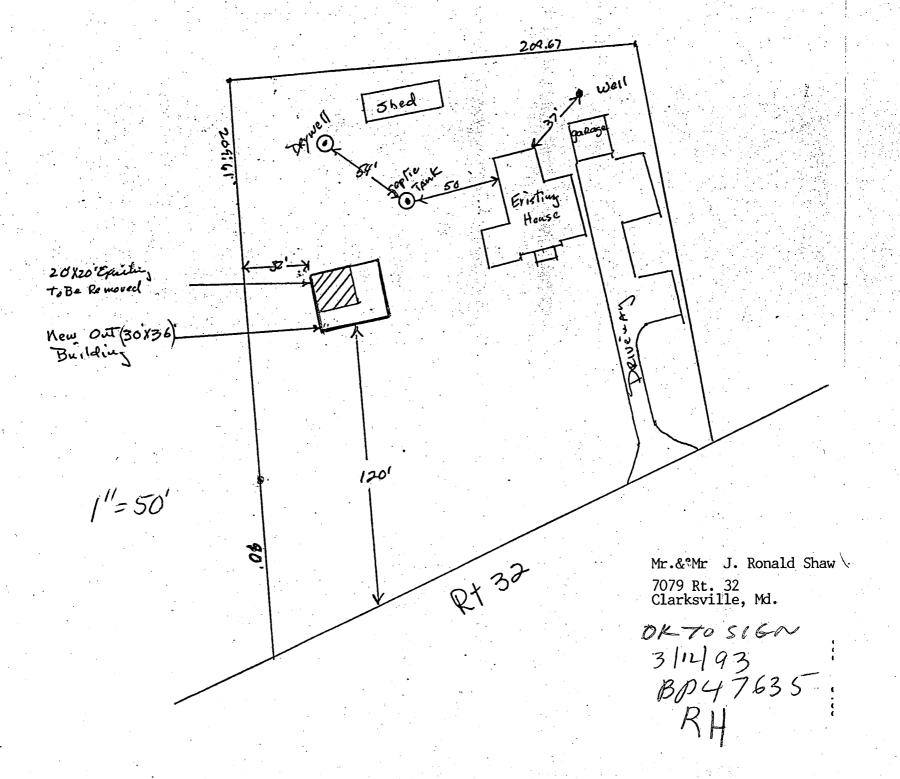
BUREAU OF ENVIRONMENTAL HEALTH 461-9933

INDEXED

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	Jack Frock Donald Parla	te IS PERMITTED	O TO INSTALLALTE	ERX
ADDRESS		PHC	ONE 98 70	
SUBDIVISION	LOT	ROAD 7079 R	oute 32	
PROPERTY OWNER	<u>Linda Shaw</u> 7079 Route : Clarksville	· .		
SEPTIC TANK CAPACITY_ NUMBER OF BEDROOMS				
LINEAR FEET OF TRENCH				
	- DRYWELL FILLING UP. inspection when ground is open	ed so sanitarian	can recommend repa	ir. 4/14/92
. 401	6 BOTTOON 115,5-6			
PLANS APROVED BY			DATE	
COVER NO WORK UNTIL INSP	PECTED AND APPROVED NTY COUNCIL NOR THE HEALTH DEPARTMENT IS RESPO	ONSIBLE FOR THE SUCCESSF	UL OPERATION OF ANY SYSTEM	A
	D EVERY 70 FEET OF SEWER LINE AND/OR AT 90°			
NOTE: ALL PARTS OF SEPT AUTHORIZED)	TIC SYSTEMS (I.E. TANK, DISTRIBUTION BOX TRENCH	IES) TO BE 100 FEET FROM	WELL (UNLESS OTHERWISE S	SPECIFICALLY
NOTE: IF DEEP TRENCH(ES)	ARE USED CALL FOR INSPECTION BEFORE AND AFTER	PLACING GRAVEL IN TRENCH	I(ES)	
	EXCEED 15 FOOT IN DIAMETER NO ABSORPTION TREN SE TO SEPTIC TANK MUST BE CAST IRON OR SCHEDULE	BLC	ENGTH VG. PERMIT SIGNED D RETURNED 3/0/	193 Turn Shaar
PERMIT VOID AFTER TWO YE NOTE: INSTALL STAND PIPE PVA OR ABS ACCEPT	ARS ON SEPTIC TANK AND DRY WELL STAND PIPES MUST ED. IF TOP OF SEPTIC TANK IS DEEPER THAN 3 FEET. M	BE 6 INCHES IN DIAMETER C. ANHOLE TO GRADE REQUIRE	USAN Y 1035 - SA AST IRON. CONCRETE OR TERI D.	RA COTTA OR

NOTE: DISTRIBUTION BOXES MUST HAVE BAFFLES

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B 5 SPECIAL CONDITIONS 8—63	FORCE INITIALS PERMIT NO. 1N BOX	70 71 72 73 74 75 76 77 78 79	MODELL SELECT LEGISLATION	18-17-18-18-18-18-18-18-18-18-18-18-18-18-18-
		ONS 8—63		

C 1 7725 SEQUENCE NO. (OEP USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.			
(THIS NUMBER IS TO BE PUNCHED) IN COLS: 3.6 ON ALL CARDS)	FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY NUMBER			
Date Received (OFP use only)					
DATE WELL COMPLETED	Depth of Well	FROM PERMIT TO DRILL WELL			
8-13 15 20	?? (TO NEAREST FOOT) :2	78 79 30 31 32 33 34 35 36 37			
OWNER SALW	first name	4			
		arksville =			
SUBDIVISION WELL LOG Not required for driven wells	SECTION GROUTING RECORD WES DO SOLUTION OF THE SECOND WEST OF THE SECO	C 3			
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH,	(Circle Appropriate Box) TYPE OF GROUTING MATERIAL	2 3 (Seq no) 6			
THICKNESS AND IF WATER BEARING DESCRIPTION (Use FEET Check additional sheets if needed)	CEMENT CM BENTONITE CLAY BC	HOURS PUMPED (nearest hour)			
FROM 10 bearing	NO. OF BAGS NO. OF POUNDS	PUMPING RATE (gal. per min. 7			
70P501L 0 2	GALLONS OF WATER 1001)	to nearest gal.) METHOD USED TO			
CLAY 25	from (enter 0 if from surface) BOTTOM 58	MEASURE PUMPING RATE COLOR (distance from land wiface)			
STURCE; 3 15	casing CASING RECORD	BEFORE PUMPING			
SAND STONE 15 75	insert STEEL CONCRETE	WHEN PUMPING 300			
4-	PL OT	TYPE OF PUMP USED (for test)			
BICA 15 80	PLASTIC OTHER	A sir lurbine			
FLint 80 81 V	MAIN Nominal diameter Total depth CASING top(main)casing of main casing TYPE (nearest inch) (nearest foot)	C centrifugal. R rotery. Other (describe			
Mics 81 (87	57680	J jet Submersible			
FLINT+QUADZ 199 205 V	60 61 62 64 66 70 E OTHER CASING (if used) A diameter depth (feet)	and the second			
Min A 205 500	t trom-	PUMP INSTALLED YES NO			
	\$ The second sec	DRILLER WILL INSTALL PUMP (CIRCLE APPROPRIATE BOX)			
		IF DRILLER INSTALL'S PUMP, THIS SECTION			
	screen type SCREEN: RECORD or openhole	EXCEPT HOME USE TYPE OF PUMP (WRITE APPROPRIATE			
	insert ST BR HO appropriate STEEL BRASS, OPEN	LETTER IN BOX - SEE ABOVE (A, C, J, P, R, S, T, O)			
	code BRONZE HOLE PL OT	CAPACITY: GALLONS PER MINUTE			
	PLASTIC OTHER	(to nearest gallon) 31 35			
	C 2	PUMP COLUMN LENGTH(nearest tt)			
of government of the state of the first teachers of the first teachers of the state	DEPTH (nearest ft.) A HO 78 300	CASING HEIGHT (circle appropriate box			
	C 8 9 11 15 17 21	+ above			
	S 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	LAND SURFACE			
CIRCLE APPROPRIATE BOX		below 50 51 foot)			
A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED	38 ± 2 39 · 41 · 5 · 5 · 45 · 47 · 5 · 5 · 5 · 5 · 5 · 5 · 5 · 5 · 5 ·	LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS			
E ELECTRIC LOG OBTAINED	SLOT SIZE 1 2 3	BUILDING, SEPTIC TANKS, AND/OR LANDMARKS AND INDICATE NOT LESS			
P TEST WELL CONVERTED TO PRODUCTION WELL	OF SCREEN (INCH)	THAN TWO DISTANCES (MEASUREMENTS TO WELL)			
1 HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 10.17.13 "WELL CONSTRUCTION" AND IN CONFEDERATED WITH ALL CONFIDENCES STATES	56 60.				
TION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.	GRAVEL PACK IF WELL DRILLED WAS	WELL 25			
DRILLERS IDENT NO.	FLOWING WELL CIRCLE BOX				
Gener In Easterday	OEP USE ONLY (NOT TO BE FILLED IN BY DRILLER)				
DRILLERS SIGNATURE (MUST MATCH SIGNATURE/ON APPLICATION	T (E.R.O.S.) W Q				
Charle R. Fellows	70				
SITE SUPERVISOR (sign of driller or journeyman / seponsible for sitework if different from permittee)	TELESCOPE LOG OTHER DATA CASING INDICATOR	R1, 32			