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SEWAGE DISPOSAL SYSTEM

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MARYLAND STATE DEPARTMENT OF HEALTH*

DISTRICT 4th

HOWARD COUNTY

BUREAU OF ENVIRONMENTAL HEALTH 461-9933 INDEXED

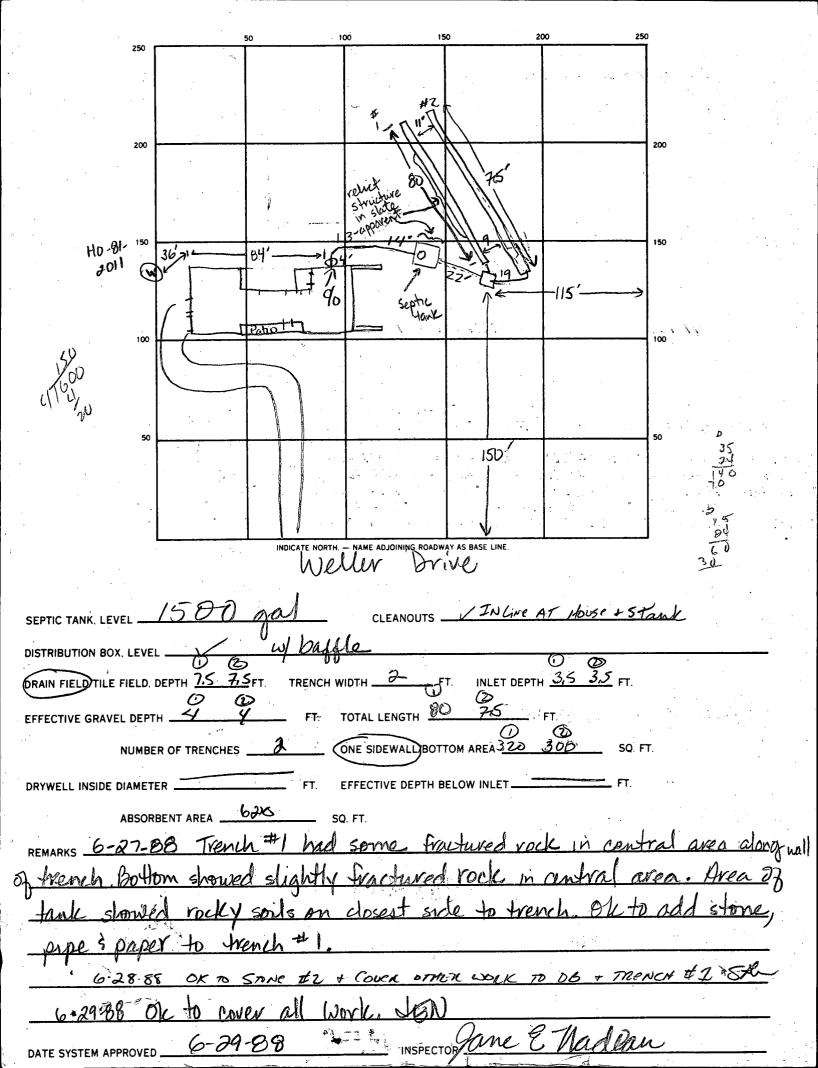
04-344898

DATE 5/24/88

DATE SYSTEM APPROVED 6-2-9-99

NSPECTOR JEN

ADDRESS 6430 Woodbine Road, Woodbine, Maryland 21797 PHONE 795-5670 SUBDIVISION Patapsco Overlook II ROAD 618 Weller drive LOT 29, Section 2 PROPERTY OWNER James T Mann ADDRESS IF GARBAGE GRINDER IS USED INCREASE SEPTIC TANK CAPACITY BY 50% AND ABSORPTION AREA BY 22% SEPTIC TANK CAPACITY BY 50% AND ABSORPTION AREA BY 22% SEPTIC TANK CAPACITY 1000 GALLONS NUMBER OF BEDROOMS 3 TRENCHES - 200 gd. ft. per bedroom. Trench to be 2 feet wide. Inlet 3.5 feet below original grade. Beffective area begins at 3.5 feet below original grade. 4 feet of stone below distribution pip 1000 GALLONS NUMBER OF BEDROOMS 1000 Feet from the front lot line and 110 feet from the right 101 line as seen when facing the property from Weller Drive. Run trenches along contojur toward rear of property. NOTE NO trench to exceed 100 feet in length. Provide 6" - 8" diameter cleanout and cap to grade or above on septic tank. OKL(CO) PLANS APPROVED BY SID ADDRESS FROM HOUSE TO DRAIN FIELDS. NOTE: ALL PARTS OF SEPTIC SYSTEMS HE. TANK DISTRIBUTION BOX. TRENCHES IN DIES FROM HOUSE TO DRAIN FIELDS. NOTE: ALL PARTS OF SEPTIC SYSTEMS HE. TANK DISTRIBUTION BOX. TRENCHES TO RESERVE HINESS OTHERWISE SPECIFICALLY AUTHORIZED) NOTE: HO DRY WELL SHALL EXCEED 15 FOOT IN DIAMETER NO ABSORPTION TRENCH TO EXCEED 100 FEET IN LENGTH. NOTE: ALL PARTS OF SEPTIC SYSTEMS HE. TANK DISTRIBUTION BOX. TRENCHES IN DEMOSE THE NEACHES SID AMERICAN SPECIFICALLY AUTHORIZED) NOTE: ALL PARTS OF SEPTIC TANK MUST BE CAST IRON OR SCHEDULE 40 PVC OR ABS PERMIT YOU OA FEET TWO OR SEPTIC TANK MUST BE CAST IRON OR SCHEDULE 40 PVC OR ABS PERMIT YOU OA FEET TWO OR SEPTIC TANK MUST BE CAST IRON OR SCHEDULE 40 PVC OR ABS PERMIT YOU OA FEET TWO OR SEPTIC TANK MUST BE CAST IRON OR SCHEDULE 40 PVC OR ABS PERMIT YOU OA FEET TWO OR SEPTIC TANK MUST BE CAST IRON OR SCHEDULE 40 PVC OR ABS PERMIT YOU OA FEET TWO OR SEPTIC TANK MUST BE CAST IRON OR SCHEDULE 40 PVC OR ABS PERMIT YOU OA FEET TWO OR SEPTIC TANK MUST BE CAST IRON OR SCHEDULE 40 PVC OR ABS PERMIT YOU OA FEET TWO OR SEPTI	Dale Fogle Septic Service	IS PERMITTED TO INSTALL X ALTER
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NOTE: DISTRIBUTION BOXES MUST HAVE BAFFLES. AND RETURNED 3/15/89 Levial 4 24011 - Prol		BEDG. PERIVITI SIGNED



APPLICATION

SEWAGE DISPOSAL TESTING

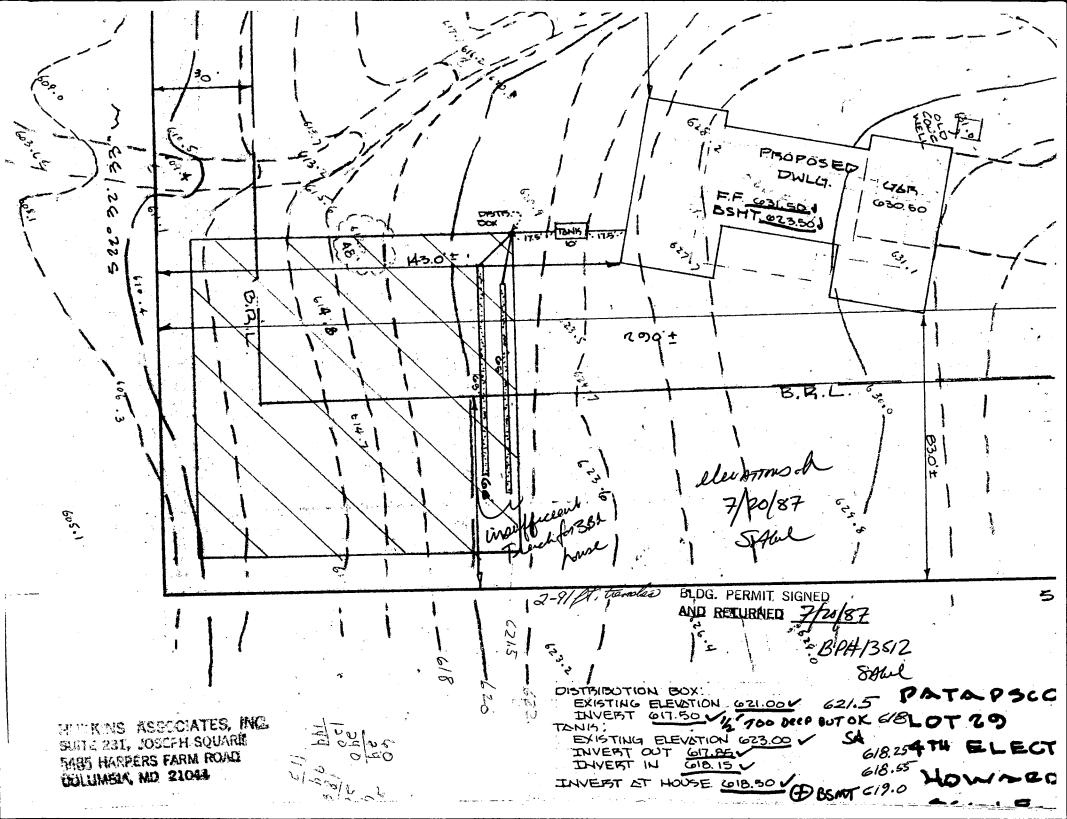
STATE OF MARYLAND - DEPARTMENT OF HEALTH AND MENTAL HYGIENE

HOWARD COUNTY HEALTH DEPARTMENT ENVIRONMENTAL HEALTH SERVICES P. O. BOX 476, ELLICOTT CITY, MARYLAND 2104 TELEPHONE: 465-5000, EXT. 356 DISTRICT 4th

TO: THE COUNTY HEALTH OFFICER				÷ • •
ELLICOTT CITY, MARYLAND				
I, HEREBY, APPLY FOR THE NECESSARY TE	ST IN ORDER	TO CONS	TRUCT (OR I	RECONSTRUCT! A SEWA
DISPOSAL SYSTEM.			•	
Georgia Ave. Prope	rties Inc	.		
ADDRESS C/O E. Brook Lee III, 1	3838 Ga.	Ave, Wh	eaton M	d.
PROPERTY LOCATION			o y	
SUBDIVISION Georgia Ave Properties		icpa	LOT NO	47
ROAD AND DESCRIPTION Md. Rte.94 and	01d Fred	lerick R	d.	
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READDONE

PEW WELL 15

HEALTH

c 1 2346 SEQUENCE (OEP USE ON	STATE OF MARYLAND	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
(THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 QN ALL CARDS)	WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY NUMBER 1-31162
DATE Received DATE WELL COMPLETE		PERMIT NO. FROM "PERMIT TO DRILL WELL"
8 13 05/28/2	22 2 26 (TO NEAREST FOOT)	28 29 30 31 32 33 34 35 36 37
OWNER MAN	of first name	
STREET OR RED	SECTION 2	LISBURY LOT 29
WELL LOG Not required for driven wells	GROUTING RECORD Ves no	C 3
STATE THE KIND OF FORMATIONS	WELL HAS BEEN GROUTED (Circle Appropriate Box)	1 2 PUMPING TEST
PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	TYPE OF GROUTING MATERIAL CEMENT CM BENTONITE CLAY BC	HOURS PUMPED (nearest hour)
DESCRIPTION (Use FEET Check if water additional sheets if needed) FROM TO bearing	45 46 45 46	PUMPING RATE (gal. per min. 72 15 to nearest gal.)
TOP SOIL 0 2	GALLONS OF WATER 1410 DEPTH OF GROUT SEAL (to nearest foot)	METHOD USED TO
4	from ftz to ftz to	MEASURE PUMPING RATE WATER, LEVEL (distance from land surface)
Clay 26	48 TOP 52 54 BOTTOM 58 (enter 0 if from surface)	BEFORE PUMPING 44 4
Shaler 6 15	casing CASING RECORD types CST	WHEN PUMPING
brown state 1555	insert appropriate STEEL CONCRETE	TYPE OF PUMP USED (for test)
blue state 5580	code PL OT	A air P piston T turbine
	MAIN Nominal diameter Total depth	
blue State of 80 85 Flint Mixed	CASING top (main) casing of main casing TYPE (nearest inch) (nearest foot)	C centrifugal R rotary (describe 27 below)
hlue state 85 160	ST G G3	J jet S submersible
blue slate 85 160	60 61 63 64 66 70 E OTHER CASING (if used)	
	diameter depth (feet) inch from to	PUMP INSTALLED
	CA	DRILLER WILL INSTALL PUMP YES (NO
	S N N G	(CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION
	screen type SCREEN RECORD	MUST BE COMPLETED FOR ALL WELLS EXCEPT HOME USE
	or open hole ST BR (HO)	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O) IN BOX-SEE ABOVE: 29
	(appropriate) STEEL BHASS OPEN BRONZE HOLE	CAPACITY:
- Line	below PL OT PLASTIC OTHER	(to nearest gallon)
	C 2	PUMP HORSE POWER 37 37 41
	DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)
		CASING HEIGHT (circle appropriate box and enter casing height)
14.00		LAND SURFACE (nearest
CIRCLE APPROPRIATE LETTER	S 23 24 26 30 32 36 R 3 E 3	— below)
A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED	E 3	LOCATION OF WELL ON LOT
E ELECTRIC LOG OBTAINED	SLOT SIZE 1 3	SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND/OR
P TEST WELL CONVERTED TO PRODUCTION WELL	DIAMETER (NEAREST OF SCREEN INCH)	N LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES
I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 10.17.13 "WELL CONSTRUCTION"	from to	(MEASUREMENTS TO WELL)
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	GRAVEL PACK	
OF MY KNOWLEDGE	FLOWING WELL INSERT F IN BOX 68 68	well 90'
DRILLERS IDENT. NO. 40	OEP USE ONLY (NOT TO BE FILLED IN BY DRILLER)	X 3
DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)	T (E.R.O.S.) WQ	6
Che Le Sille	70 72 74 75 76	340
STE SUPERVISOR (sign. of driller or journeyman' responsible for sitework if different from permittee)	TELESCOPE LOG OTHER DATA CASING INDICATOR	FRONT lot line.
	HEALTH	/ SCELL IVI WILL

1/2 mile on L- turn dense tit for Woodbane Pol 1/2 mile on L- turn dense tit for to OH FARN with Review OL 6-5-87 JEN 10ts of out buildings MC 3 FG

FIELD DATA SHEET HOWARD COUNTY WELL YIELD TEST

		HOWARD COUNTY WELL	L YIELD TEST	
Location of pro	. но - <u>%1-де</u>	1751150 70	• • •	
Well Driller	MAPSCO OUT	AY Lot	29 Block Plater MANN Jim	Sec. L
Depth of Distance	well /60 of measuring po		cound 2 //	
I. High rate	pumping reser	voir drawdown		
Time pump Total tin	started <u>8:/3</u> ne <u>/5 Min</u> to	reach pumping water	Pumping rate 12 of	n below M.P.
II Recovery p	oump test data -	observations to be	recorded every 15 minu	tes and the second seco
TIME (in 15	WATER LEVEL	PUMPING RATE	FLOW METER READING	CALCULATED FLOW
minute in- tervals	below M.P.	time to fill <u>5</u> gallon bucket	(if used)	(gallons per minute)
8:30	55 1	25 Sec.	N/A	12 GEM
8:45	59 H	25 Suc.		12
9:00	64 H	25 See.	Pump at 120 H	12
9:15	66 4	25 See		12.
			R. Hanam	
9.'30	66 14	25 SEC	<u> </u>	12
9:45	66 11	25 3cc	*	12
10:00	66 pt	25 SER		12
10:15	67 11	25 550		12
10:30	67 St.	25 SEC		12
10:45	67 ft:	25 sec.		12
11:00	67 St	25 Ser.		12
11:15	67 11	25 Set.		12

8. 8h

Need.

HOWARD COUNTY HEALTH DEPARTMENT Bureau of Environmental Health 3525-H Ellicott Mills Drive Ellicott City, MD 21043 461-9933

APPLICATION FOR PITLESS ADAPTER, WELL PUMP AND PRESSURE TANK INSTALLATION

	New InstallationReplacement		Receipt # Date
	Name of Installer <u>Easta</u>	rday	Telephone
	License Number		
* •	Certified Well Pump Installe	r Well Driller	Registered Plumber
•			875-2761 0
	Name of Property Owner 5/17	nes mann	Telephone 442-2768
	Subdivision PATAPSCO OVERLE		Well Tag # 170 - 81 - 2811
	Site Address <u>418 Welle</u>	L Daive	
		ing the second of the second o	01. 644-2888
		Motor	Pitless Adapter
4	Pump	1. Horsepower	
	 Type a. Deep well jet 	2. RPM	
*	b. Shallow well jet	3. Voltage	
	c. Submersible	a. 110	
	2. Make		
•	3. Model #		
	A O	. •	
	4. CapacityGPM		The state of the s
	4. CapacityGPM 5. Pump exceeds well capacit	y Yes No	
	 Pump exceeds well capacit If Yes, is low pressure c 	y YesNo utoff switch installed?	Yes No
	5. Pump exceeds well capacit6. If Yes, is low pressure c7. What methods are used to	y Yes <u>No</u> utoff switch installed? protect the pump and el	ectrical wiring from
	 Pump exceeds well capacit If Yes, is low pressure c 	y Yes <u>No</u> utoff switch installed? protect the pump and el	ectrical wiring from
	5. Pump exceeds well capacit6. If Yes, is low pressure c7. What methods are used to vibrations? Torque arre	y Yes No utoff switch installed? protect the pump and el stors Cable gua	ectrical wiring from rds Other
	5. Pump exceeds well capacit6. If Yes, is low pressure c7. What methods are used to vibrations? Torque arre	y Yes No utoff switch installed? protect the pump and el stors Cable gua	ectrical wiring from rds Other Well data
	 5. Pump exceeds well capacit 6. If Yes, is low pressure c 7. What methods are used to vibrations? Torque arre Tank 1. Capacity 	y Yes No utoff switch installed? protect the pump and el stors Cable gua Piping 1. Type	ectrical wiring from rds Other Well data ft.
	 5. Pump exceeds well capacit 6. If Yes, is low pressure c 7. What methods are used to vibrations? Torque arre Tank 1. Capacity 2. Pressure relief 	y Yes No utoff switch installed? protect the pump and el stors Cable gua Piping 1. Type 2. Size	ectrical wiring from rds Other Well data 1. Depth ft. 2. Yield GPM
8-5-8s	5. Pump exceeds well capacit 6. If Yes, is low pressure c 7. What methods are used to vibrations? Torque arre Tank 1. Capacity 2. Pressure relief valve?	y Yes No utoff switch installed? protect the pump and el stors Cable gua Piping 1. Type 2. Size 3. NSF and/or BOCA	ectrical wiring from rds Other Well data 1. Depth ft. 2. Yield GPM 3. Static water
8-5-89	5. Pump exceeds well capacit 6. If Yes, is low pressure c 7. What methods are used to vibrations? Torque arre Tank 1. Capacity 2. Pressure relief valve?	y Yes No utoff switch installed? protect the pump and el stors Cable gua Piping 1. Type 2. Size 3. NSF and/or BOCA	ectrical wiring from rds Other Well data 1. Depth ft. 2. Yield GPM 3. Static water
Pitless	5. Pump exceeds well capacit 6. If Yes, is low pressure c 7. What methods are used to vibrations? Torque arre Tank 1. Capacity 2. Pressure relief valve? adaptor of 3 b inches. b	y Yes No utoff switch installed? protect the pump and el stors Cable gua Piping 1. Type 2. Size 3. NSF and/or BOCA Code approved Code approved 4. Depth of supply	ectrical wiring from rds Other Well data 1. Depth ft. 2. Yield GPM 3. Static water level ft. 4. Will water supply be disinfected by
Pitless	5. Pump exceeds well capacit 6. If Yes, is low pressure c 7. What methods are used to vibrations? Torque arre Tank 1. Capacity 2. Pressure relief valve? adaptor of 3 b inches. b	y Yes No utoff switch installed? protect the pump and el stors Cable gua Piping 1. Type 2. Size 3. NSF and/or BOCA Code approved Code approved 4. Depth of supply	ectrical wiring from rds Other Well data 1. Depth ft. 2. Yield GPM 3. Static water level ft. 4. Will water supply be disinfected by
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HD-215

on the well casing at the time of the inspection.

WELLER

L: 142 01 A: 893 66 R: 344.84 1= 19.57. N620 57 27° W 161 40 · Dist Drive way SET WE'T Assidence ME-KORKINST Dew, 124 + Proposed Pool Proposed tence by owners -min 5-Tall 567 57 27

PATAPSCO OVERLO
LOTAP SECTION 2
- 4th ELECTION DIST
HOWARD COUNTY, N
5001E 1-30 Jul

Page 2 of 2