03-312070

PERMIT

A 39508

MARYLAND STATE DEPARTMENT OF HEALTH

HOWARD COUNTY

BUREAU OF ENVIRONMENTAL HEALTH 461-9933

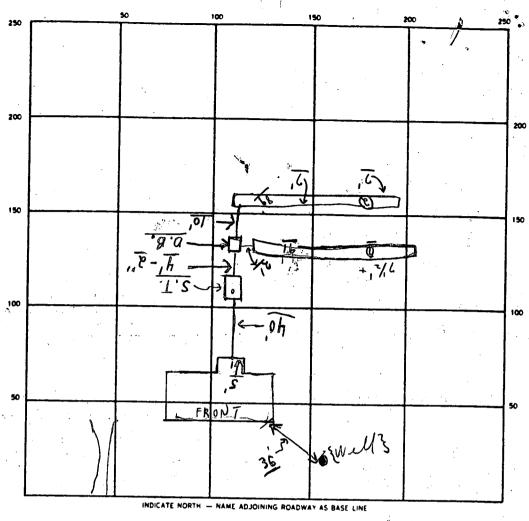
INSPECTOR

INDEXED

Jack Fyock
IS PERMITTED TO INSTALL ALTER
ADDRESS PHONE988-9270
SUBDIVISION ROAD 13980 Rover M111 LOT 6
PROPERTY OWNER ROBETC. Y Diane George Younce William & Sulin MAJER
ADDRESS Van Cura
if garbage grinderas used increase/sepaicaank saragika ba ros and aberhation areaabassa.
GARRAGE CHIRDERSXXX ESXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
AND RETURNED 10-2-98
SEPTIC TANK CAPACITY 1250 GALLONS NUMBER OF BEDROOMS 4 Level # 150 114552
TRENCHES - 180 sq. ft. per bedroom. Trench to be 2 feet wide. Inlet 3 feet below
original grade. Dottom maximum denth 7 feet below original and and
area begins at 3 feet below original grade. 4 feet of stone below distribution pipe.
LOCATION - Place the distribution box 220 feet up the right (536 301) lot the autilia s
or the same for fine as seen when facing the lot from Power M411 Pool Pro-
cremenes on contour toward the right lot line
NOTE - No trench to exceed 100 feet in length. Provide 6" - 8" diameter cleanout and cap to grade or above on septic tank.
Defect talk. Sefew
PLANS APPROVED BY DATE 12/15/87
COVER NO WORK UNTIL INSPECTED AND APPROVED
EITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM
IOTE. CLEANOUT REQUIRED EVERY 70 FEET OF SEWER LINE AND/OR AT 90° SWEEPS IN LINES FROM HOUSE TO DRAIN FIELDS
IOTE: ALL PARTS OF SEPTIC SYSTEMS (I.E., TANK, DISTRIBUTION BOX, TRENCHES) TO BE 100 FEET FROM WELL (UNLESS OTHERWISE SPECIFICALLY AUTHORIZED)
OTE: IF DEEP TRENCHIES) ARE USED CALL FOR INSPECTION BEFORE AND AFTER PLACING GRAVEL IN TRENCHIES)
OTE: NO DRY WELL SHALL EXCEED 15 FOOT IN DIAMETER NO ABSORPTION TRENCH TO EXCEED 100 FEET IN LENGTH.
OTE: ALL PIPE FROM HOUSE TO SEPTIC TANK MUST BE CAST IRON OR SCHEDULE 40 PVC OR ABS BLOG. PERMIT SIGNED!
ERMIT VOID AFTER TWO YEARS
OTE: INSTALL STAND PIPE ON SEPTIC TANK AND DRY WELL STAND PIPES MUST BE 6 INCHES IN DIAMETER CAST IRON, CONCRETE OR TERRA COTTA OR PVC OR ABS
OTE DISTRIBUTION BOXES MUST HAVE BAFFLES

*INSTALLER IS RESPONSIBLE FOR OBTAINING FINAL APROVAL ON THIS PERMIT

*CALL 461-9933 FOR INSPECTION OF SEPTIC SYSTEMS.



ROVER MILL ROAP S.T.

SEPTIC TANK LEVEL OK CLEANOUTS OK	
DISTRIBUTION BOX LEVEL OK (Baffle is as)	
PRAIN FIELD/TILE FIELD DEPTH	
FFECTIVE GRAVEL DEPTH FT. TOTAL LENGTH BE' + } FT 180	•
NUMBER OF TRENCHES ONE SIDEWALL/BOTTOM AREA 720 SO FT.	
RYWELL INSIDE DIAMETER FT EFFECTIVE DEPTH BELOW INLET FT.	
A. Putul 1/17/90 R.M. = 0 Trunch of to complete , B = 0 trunch	comelit a
To finish # D and cover. Finish.	/
C.8.8	
/17 NOTE; NEEDS PERMIT FOR W.P.I.	
1/17 W. P. I Partial -> Peter adjets + lind of only	
ATE SYSTEM APPROVED 1/19/90 INSPECTOR Charles Bryan	Marsh

APPLICATION

SEWAGE DISPOSAL TESTING

STATE OF MARYLAND - DEPARTMENT OF HEALTH AND MENTAL HYGIENE

ALTH DEPARTMENT

LITH SERVICES

DISTRICT

36

HOWARD COUNTY HEALTH DEPARTMENT ENVIRONMENTAL HEALTH SERVICES P. O. BOX 476 ELLICOTT CITY. MARYLAND 21043 TELEPHONE: 992-2330

DATE April 20, 1987

			i,
TO: THE COUNTY HEALTH OFFICER		•	
ELLICOTT CITY, MARYLAND			
I. HEREBY, APPLY FOR THE NECESSARY TEST IN ORDER TO CONSTRUCT (OR RECONSTRUCT)	TRUCT) A SEWAGE DISPOSAL SYSTEM		
PROPERTY OWNER John A. Boender GEORGE			
ADDRESS ROVER Mill food # 13980	PHONE	Sb. 1777 - 442	-5613
PROPERTY LOCATION:			
SUBDIVISION - HE CONTICK PROPERTY ROVER ME	DAWS LOT NO.	G	
ROAD AND DESCRIPTION OF the East side of Pare Mil	. Road, at the in	r-tersection of	
Old Rover food (13980 Rove	r Mill Roads		
SIZE OF LOT 3 ACKE MINIMUM	TYPE BLDG.	3-4	•
		NUMBER OF BEDROOMS	5)
THE SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTABLE ONLY UNTIL	PUBLIC FACILITIES BECOME AV	AILABLE. I FULLY UNDERS	TAND THE
FEE CONNECTED WITH THE FILING OF THIS PERC TEST APPLICATION IS NON-RE	FUNDARI E LINDER ANY CIRCLING	TANCES LALGO LOCAL	
WITH ALL M.O.S.H.A. REQUIREMENTS IN TESTING, THIS LOT.	KHIS M. RUSLI	TANCES. TALSO AGREE TO) COMPLY
	(SIGNATURE OF APPLIC	CANT)	
APPROVED BY			
, Tok		- DATE	
REJECTED BYFOR		- DATE	
HOLD BENDING FURTHER THOSE	, 6		
HOLD PENDING FURTHER TESTS		DATE	
REASONS FOR REJECTION OR HOLDING 5-27-87 PLAN SATISFACTION	a hald for Dent S	E-Art	
BIOG. PERMIT SIGNED	HOILE HEIL TONY) /() (
AND RETURNED /0/27/pg			
Secul # 29496 -SFD -4 Bedisan	en e		

THIS IS NOT A PERMIT

INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE

4			MINE ADSCIMING	TOADWAT AS B	ASE LINE	-111	
		Ro	ver Mill	Rd.			
DATE	TEST NO.	DEPTH	PRE START	-WET STOP	TEST -	1" DROP	TIME
S67/87	1 S	13- UN	11/31	11132 1 below	11/32	11:35	3min
1.1	2 %	4- 8,5-	11:50	11:52	11:52	11:54	ZMIN 3 MIN
	&∨		VIFORM SO			///33	SIMIN
	35 _V	3.51		11:37	11:37	11:42	5 Min
	45	4-	11:42	11:46		11:58	12MIN
	SV	3	11,45 VIFDEM SO	11:46	11:46	11:48	ZMIN
, · · · · .				Je jud			
		. 1					·
				i i			
		1. (E. A. A. E.					

			 		•
REMARKS	Holes App.	WX TO PLAT			
All Artis					
TYPE OF S	OIL	Cheston		in in Alas in	eg garage

s. Abel

() -> () SOIL PROFILE

4-Plowner)

Silf LOAM CLAY 10-20% FRAGS

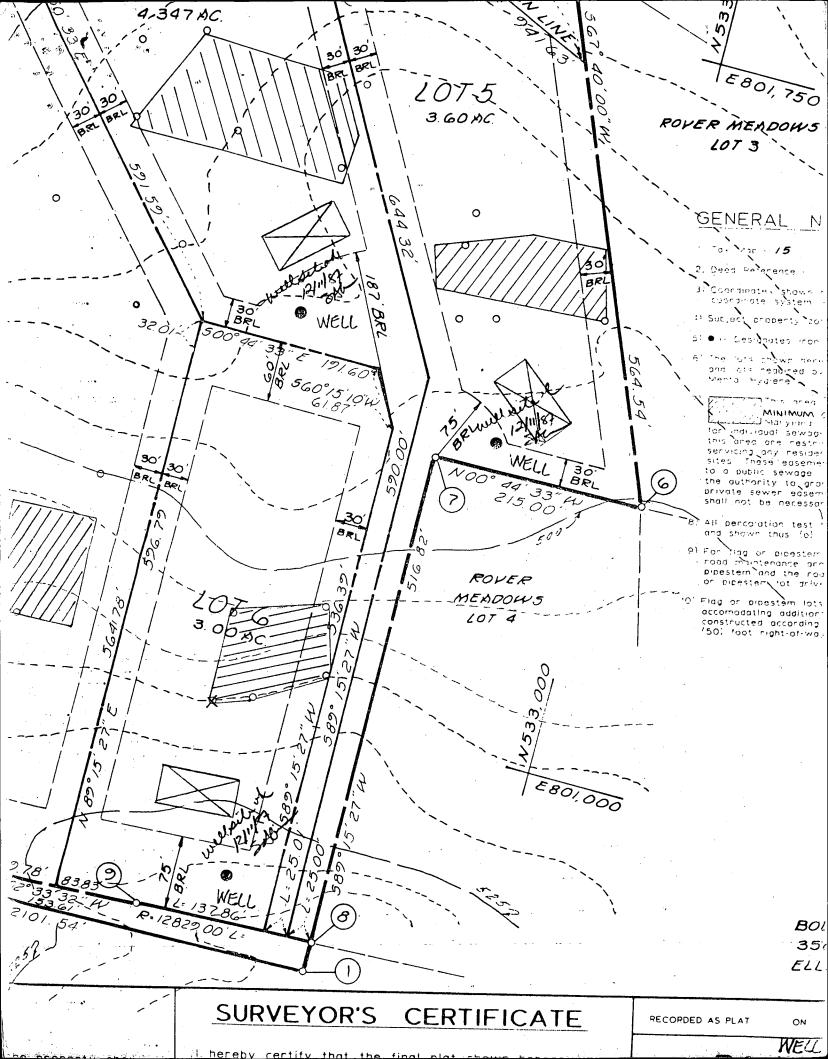
41100BL SII+ COAM 10-20%

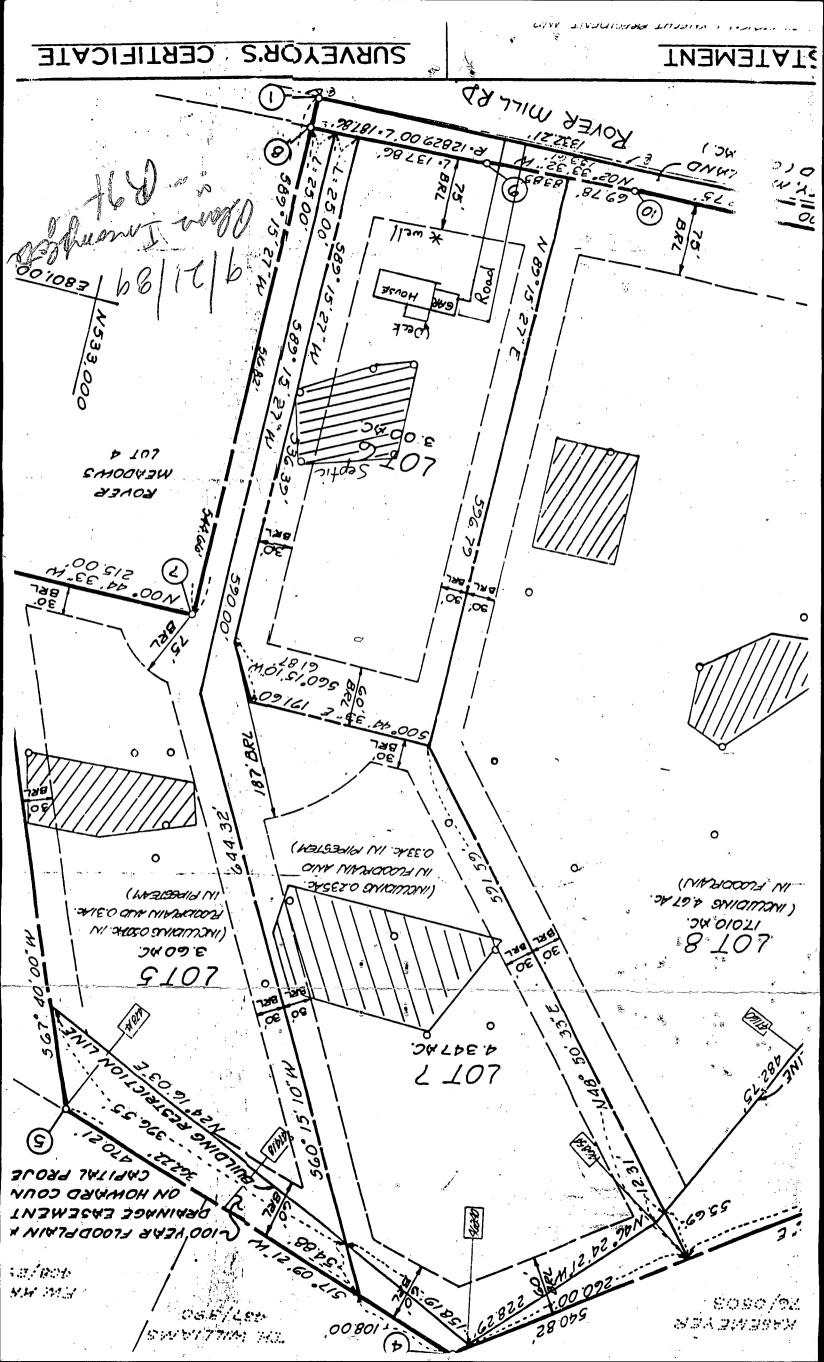
FRAGS

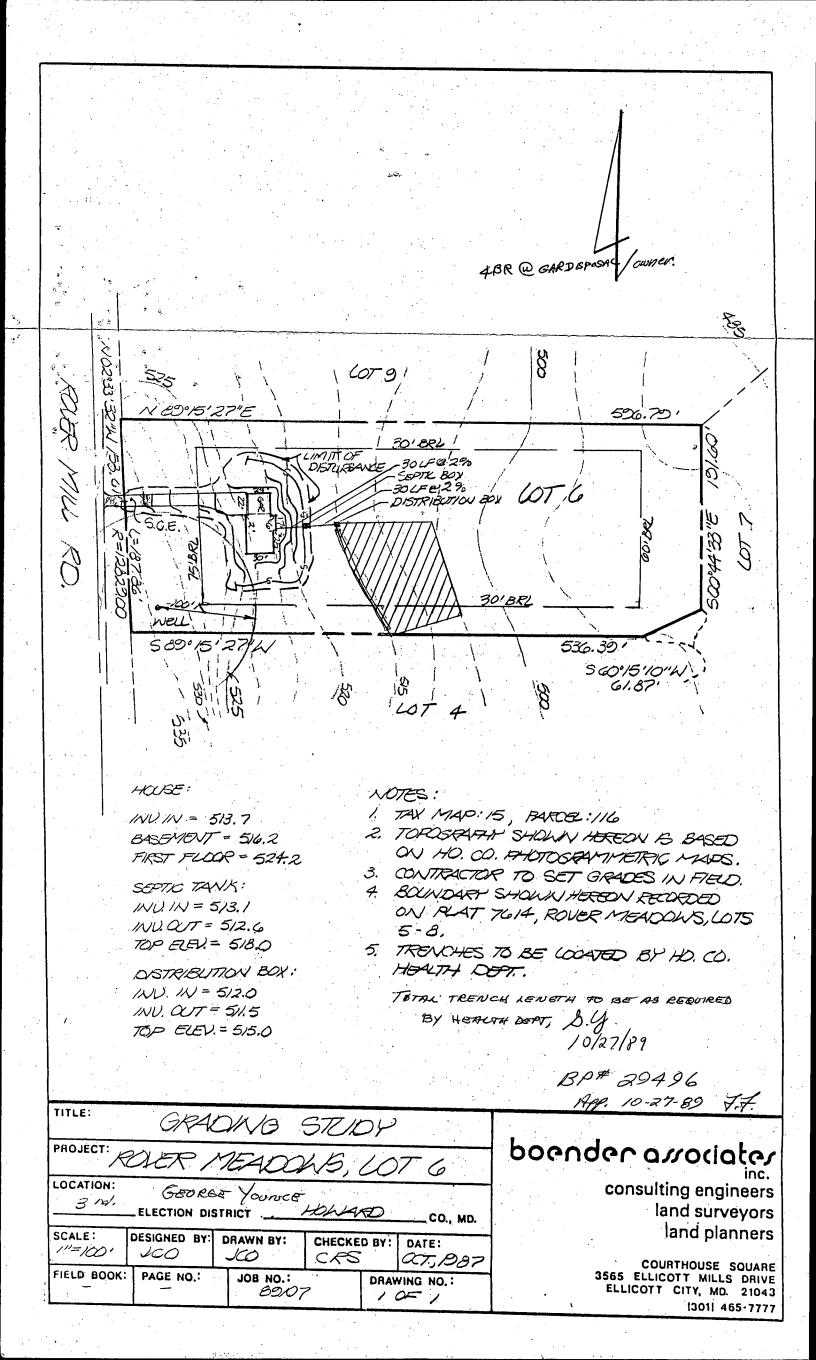
13

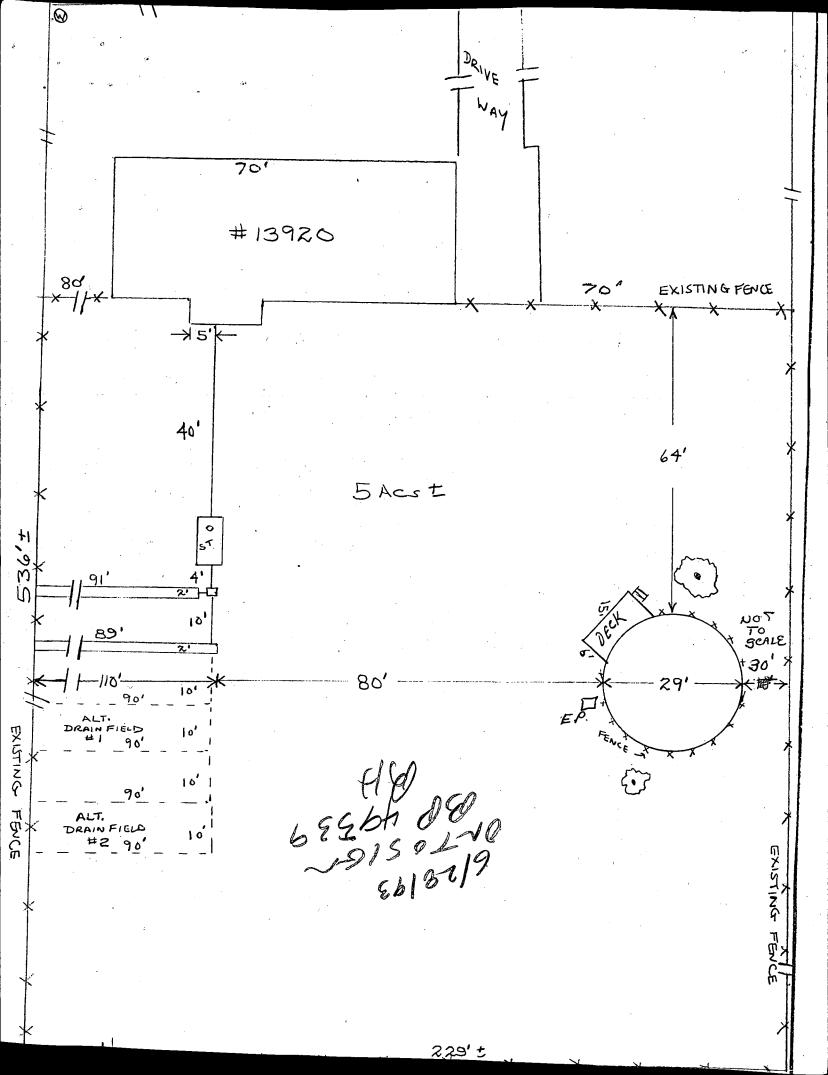
EH-12-1079

Dervis F., Rocky, Adds









B 1 0777 2 SEQUENCE NO. STATE OF	MARYLAND	STATE PERMIT NUMBER
(DP USE ONLY) PERMIT TO THIS NUMBER IS TO BE PUNCHED		70 fill in this form completely 79
IN COLS. 3-6 ON ALL CARDS) Date Received (APA)	B 3	LOCATION OF WELL
0 6 1 6 8 9 OWNER INFORMATION	HOWARD	
YOUNCE GEORGE FIS Last Name Owner First Name 34	ROVER-M	e A D b w 5
3/63/14N/ MARK DRIVE	23 SUBDIVISION	42
36 Street of RFD 55 W/2 / 794.	SECTION 44 46	LOT (2) 1 50 48 50
57 Town 70 State 72 Zip 776 DRILLER INFORMATION	WESF FK	
Joseph L MANNE 238	MILES FROM TOWN (enter	0 if in town) 2 3 M 1 73 76 77 78
Driller's Name 1. MAYNE WELL DRILLING	B 4 1 1 2 1 1 DIRECTION OF WELL FROM	Rover Will Ko.
5512 RIDGE AD. MH. AIK 4 21711	TOWN (CIRCLE BOX)	11 NEAR WHAT ROAD 30 NORTH
Signature// Date Co/14/89	N N E 8-9	ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX) W 32 E
B 2 WELL INFORMATION	W (TOWN) E	SOUTH
APPROX. PUMPING RATE (GAL. PER MIN.) 5 12	8	34 7 0 37
AVERAGE DAILY QUANTITY NEEDED (GAL. PER DAY) 14 20	(Sw) S S 8-9	DISTANCE FROM ROAD ENTER FT or MI 38 39
USE FOR WATER (CIRCLE APPROPRIATE BOX)		NOT TO BE FILLED IN BY DRILLER HEALTH DEPARTMENT APPROVAL
DHOME (SINGLE OR DOUBLE HOUSEHOLD UNIT ONLY) F FARMING (LIVESTOCK WATERING & AGRICULTURAL IRRIGATION)	HOWARD	# 39 508 COUNTY NO.
INDUSTRIAL; COMMERCIAL, STATE AND FEDERAL GOV. 22 OTHER (REQUIRES APPROPRIATION PERMIT)	STATE SIGNATURE	INSERT S
PUBLIC OR PRIVATE WATER COMPANY (REQUIRES P APPROPRIATION PERMIT AND STATE HEALTH DEPARTMENT APPROVAL)	DATE ISSUED 0 7 3 / 8 9 x	Charles Beyon Vtredes 31/89 SIGNATURE EXP. DATE
T TEST, OBSERVATION, MONITORING (MAY REQUIRE APPROPRIATION PERMIT)	NODTUL #1 1 1	O EAST O 8 O O O O O O O O O O O O O O O O O
APPROXIMATE DEPTH OF WELL 24 28 FEET	SHOW MAJOR FEATURE BOX & LOCATE WELL WITH AN X	905/8/ GROUT
APPROXIMATE DIAMETER OF WELL NEAREST INCH	SOURCES OF DRILLING	WATER 35 OPEN OBS'D 69 CASING OBS'D
METHOD OF DRILLING (circle one)	2.	64 CA3/116
BORED (or Augered) JETTED. Jetted & DRIVEN	WRITE THE BOX NUMBE	1 1/2/1/6\
AIR-PERcussion ROTARY (Hydraulic Rotary) CABLE REVerse-ROTary DRive-POINT	FROM THE MAP HERE	_ TICASING A.G.
other.	E 804	0 8/25/89
REPLACEMENT OR DEEPENED WELLS	N 530 -	3 - OOG -/ THGOK PIK
(CIRCLE APPROPRIATE BOX) THIS WELL WILL NOT REPLACE AN EXISTING WELL	RELATION TO NEARBY 1	N SHOWING LOCATION OF WELL IN OWNS AND ROADS AND GIVE TO NEAREST ROAD JUNCTION
THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED	1 N 1 00 1 1 00 00	West FRIEN
39 S THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY	2	5
D THIS WELL WILL DEEPEN AN EXISTING WELL	HEALTH OF 1 612	2
PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED (IF AVAILABLE) 41 52	BECE ROL	per mul 10
Not to be filled in by driller (OEP USE ONLY)	3	
APPROP. PERMIT. NUMBER 54 G A P 63		
FORCE WRITE INTIALS PERMIT No. # 0 - 8 8 - 0 9 5 3	OI J	nick RO
SPECIAL CONDITIONS	360	

	C 1 9084 SEQUENCE NO. (DENV USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
	1 2 3 (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY P= 39508
8 2	ST/CO USE ONLY DATE Received DATE WELL COMPLETE B 13	Depth of Well 22 / // 5 26 (TO NEAREST FOOT)	PERMIT NO. FROM "PERMIT TO DRILL WELL"
	lost nome	FIRET. F first name TOWN	WEST FRIERINSKIP
	SUBDIVISION KINEP MEEN!	SECTION	LOT 6
	WELL LOG Not required for driven wells	WELL HAS BEEN GROUTED (Circle Appropriate Boy)	C 3
`	STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	TYPE OF GROUTING MATERIAL	PUMPING TEST HOURS PUMPED (nearest hour)
	DESCRIPTION (Use FEET Check if water additional sheets if needed) FROM TO bearing	CEMENT C M BENTONITE CLAY B C 45, 46	PUMPING RATE (gal. per min.
		NO. OF BAGS NO. OF POUNDS GALLONS OF WATER	to nearest gal.) 11 15
 : :	SAND Stone 0 63	from 1) ft. to 3 5 ft.	MEASURE PUMPING RATE BUSINES WATER LEVEL (distance from land surface)
		48 TOP 52 54 BOTTOM 58 (enter 0 if from surface) casing CASING RECORD	BEFORE PUMPING 517 20
	CORMYMIKH 63 145 N ROCK 63 145 N	types ST CO	WHEN PUMPING 50 25
٠.	Rock	(appropriate) STEEL CONCRETE CODE P L OT	TYPE OF PUMP USED (for test) A air P piston T turbine
		PLASTIC OTHER	27 27 27 other
		MAIN Nominal diameter Total depth CASING top (main) casing of main casing TYPE (nearest inch) (nearest foot)	C centrifugal R rotary O (describe below)
			J jet S submersible
. 1		60 61 63 64 66 70 E OTHER CASING (if used)	
. 1		diameter depth (feet) H inch from to	PUMP INSTALLED
		C S	DRILLER WILL INSTALL PUMP YES (NO)
		N C	IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS EXCEPT HOME USE
		screen type SCREEN RECORD or open hole STBRHO	TYPE OF PUMP INSTALLED PLACE (A.C.J.P.R.S.T.O)
•		(appropriate code code code code code code code cod	IN BOX - SEE ABOVE: 29 CAPACITY:
		below PLASTIC OTHER	GALLONS PER MINUTE (to nearest gallon). 31 35
		C 2	PUMP HORSE POWER 37 41 PUMP COLUMN LENGTH
,		DEPTH (nearest ft.)	(nearest ft.) CASING HEIGHT (circle appropriate box
		A 8 9 11 15 17 21 H	and enter casing height). LAND SURFACE
		s 2 23 24 26 30 32 36	below (nearest foot)
	GIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED	R 3 39 41 45 47 51	49 50 51 LOCATION OF WELL ON LOT
. + . : -5	E ELECTRIC LOG OBTAINED	SLOT SIZE 1 2 3	SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND/OR
	P WELL CONVERTED TO PRODUCTION	DIAMETER (NEAREST OF SCREEN 56 60 INCH)	N LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL)
	IHEREBY CETTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE	from to	
	ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRE- SENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.	IF WELL DRILLED WAS FLOWING WELL INSERT	
	DRILLERS IDENT. NO. 233	F IN BOX 68 68 68	
	DRILLERS SIGNATURE	(NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q	
	(MUST MATCH SIGNATURE ON APPLICATION)	70 72 74 75 76	
	SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)	TELESCOPE LOG OTHER DATA CASING INDICATOR	
	responsible for sitework it different from permittee)	COUNTY	

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 Installation Replacement Name of Installer FINA	on Plumbing + Hest.	Receipt # 45467 Date 1/30/90 We Telephone 781-6405
License Number 7611 Certified Well Pump Install	er Well Driller	_ Registered Plumber
Name of Property Owner <u>C</u> Subdivision Site Address <u>13920 Poves</u>	1 Lot # 30 We	Telephone <u>465-6940</u>
Pump 1. Type	Motor 1. Horsepower 34	Pitless Adapter 1. Make <u>HAVAR</u>
a. Deep well jet b. Shallow well jet c. Submersible 2. Make Meyers	2. RPM 3. Voltage a. 110 b. 220	2. Model # 3. Depth <u>4</u>
3. Model # 4. Capacity	ty Yes No cutoff switch installed?	trical wiring from
Tank 1. Capacity 2. Pressure relief valve?	Piping 1. Type 2. Size 3. NSF and/or BOCA Code approved 4. Depth of supply line	Well data 1. Depth /45 ft. 2. Yield /2 GPM 3. Static water level 35 ft. 4. Will water supply be disinfected by installer?
I understand that it is my Department when the install is null and void).	responsibility to notify ation is ready for inspecti	the Howard County Health lon (otherwise this permit
All information given above	is true to the best of my	knowledge.

on the well casing at the time of the inspection.

LOCATION DRAWING

PROPOSED POLE BARN NO IMPACT 10/2/98

596.79 N 89'15'27' E SEPT IC

Van Cura

S 00'44'35" E

191.60

536.39 89'15'27"

18 A

·WELL

R=12829.00 A=137.86' 83.83

OLD ROVER MILL ROAD



iave surveyed the property shown herean, recorded in the Lot of POVER BALL ROAD

DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS
3430 COURT HOUSE DRIVE
FELLICOTT CITY, MD 21043
PERMITS (410)313-2455 INSPECTIONS (410)313-1810

HOWARD COUNTY PERMIT APPLICATION BOD 1/4552

PERMIT NUMBER

AUTOMATED INFORMATION (410) 313-3800		I LIGATION =00		
Building Address 13920 Rover	- Mill RdE	Owner's Name Robert Cand Diane B. Van Cura		
	· 1	Address 13920 Rover Mill Rd E.		
Suite/Apt. #: SDP/WP/Pe	etition #:	city West Friendship stateMD zip Code 21794		
Census Tract 6030 Subdivisjor	ROVER MENTOUS	Home Phone 410-489-9140 Work	Phone Same	
Section NA Area NA		Applicant's Name & Mailing Address, (i	f other than stated hereon):	
Tax Map B Parcel 25				
Zoning RL PSU Map Coordinates	Lot size	Phone Fa	×	
Existing Use Single family h		Contractor Company Unlimited		
Proposed Use <u>Same with N</u> Estimated Construction Cost \$ 650	urse barn	Contact Person Mike Mokhany		
Description of Work building a	p ¹	Address <u>P.O. 80x 114</u>		
24x32 with electric with		city Ephrata state PA	zip Code_ 17522	
future for watering horse		License No	¥	
Occupant or Tenant Robert C. Vo		Engineer or Architect Company		
Contact Name		Contact Person		
Address		Address		
City State	Zip Code	City State	Zip Code	
Phone Fax			Fax	
BUILDING DESCRIPTION	- <u>COMMERCIAL</u>	BUILDING DESCRIPTION -	RESIDENTIAL	
Building Characteristics	<u>Utilities</u>	Building Characteristics	<u>Utilities</u>	
Height:	Water Supply:	SF Dwelling □ SF Townhouse □	Water Supply:	
No. of stories:	Public Private	Depth Width 1st floor:	Public Private	
	Sewage Disposal: Public	2nd floor: Basement:	Sewage Disposal: Public	
Gross area, sq. ft. per floor:	Private	Finished Basement Unfinished Basement Crawl space Slab on Grade	Private	
Use group:	Electric Yes□ No□ Gas Yes□ No□	No. of Bedrooms Electric Yes□ No □		
Can Bromb.		Multi-family dwellings: No. of efficiency units:	Gas Yes□ No□	
Construction type:	Heating System: Electric □ Oil □	No. of 1 BR units:	Heating System: Electric □ Oil □	
Reinforced Concrete Structural Steel	Natural Gas □ Propane Gas □	No. of 3 BR units:	Natural Gas □ Propane Gas □	
Masonry		Other:		
Wood Frame	Sprinkler system: N/A □ NFPA #13	Footings:Roof:	Sprinkler system: N/A □ NFPA #13D	
State Cortified Madular	Full		NFPA #13R	
State Certified Modular	Partial Other Suppression	State Certified Modular Manufactured Home	Other:	
THE UNDERSIGNED HEREBY CERTIFIES AND AGREES AS FOLLOWS: (1) INFORMATION IS CORRECT; (3) THAT HE/SHE WILL COMPLY WITH ALL REC	gulations of Howard County which are applica	BLE THERETO; (4)		
THAT HE/SHE WILL PERFORM NO WORK ON THE ABOVE REFERENCED P HE/SHE GRANTS COUNTY OFFICIALS THE RIGHT TO ENTER ONTO THIS I POSTING NOTICES.	PROPERTY FOR THE PURPOSE OF INSPECTING THE WORK	K PERMITTED AND VAL	IDATION	
Jennifes D. Van Cura	Jennifer D. Van C	ura		
Applicant's/Signature	Print Name			
Owner				
Title/Company Checks payable to: DIRECTOR O	Date OF FINANCE OF HOWARD COUNT	γ	المعاولة الأناس والمستعدد والمعيدي والمسار والمستعد الأناس والمستعدد المستعدد المستع	
** PLEASE WRITE NEAT	ILY AND LEGIBLY. ** - FOR OFFICE USE			
AGENCY DATE	and the second s	DPZ SETBACK INFORMATION PRO	PERTY ID#:	
Land Development, DPZ State Highways			g Fee \$ <u>よ5, °</u> ・ nit Fee \$	
Building Official		Side: (.10 s	sq. ft. □) (.15 sq. ft. □)	
Dev. Engineering, DPZ. Health 10/2/98 marks Liken		All minimum setbacks met? (.40 s	se Tax \$ sq. ft. □) (.80 sq. ft. □)	
Fire Protection Is Sediment Control approval required prior to issuance?		YES □ NO □ TOT Is Entrance Permit required? Chec	TAL FEES	
YES \(\sigma\) NO \(\sigma\)		YES□ NO□ Valid	dation #	
CONTINGENCY CONSTRUCTION	ON START:	Historic District? Acce YES □ NO □	epted by:	
ONE STOP SHOP: □			and the second s	
	:	Lot Coverage for NewTown ZoneSDP/Red-line approval date	-	

Distribution of Copiesa:\permit.frm

White: Building Official

Green: LDD, DPZ

Yellow: DED, DPZ

Pink: Health

Gold: SHA

Rev. 8/25/98