HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH

XEK-H938X

313-2640

SEWAGE DISPOSAL SYSTEM

DEPARTMENT OF HEALTH AND MENTAL HYGIENE

40069

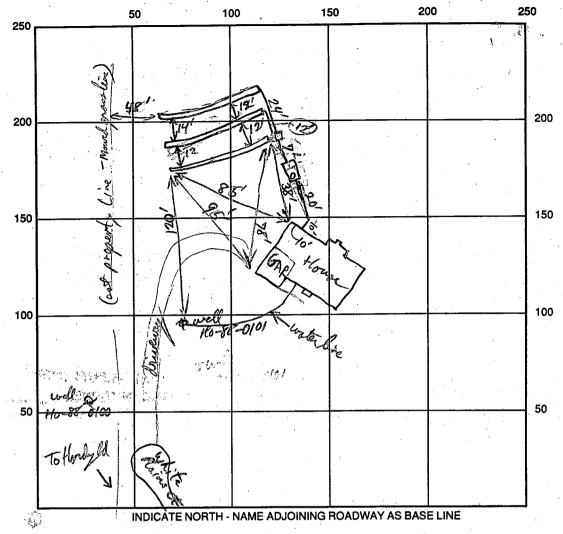
DISTRICT 4th

DATE SYSTEM APPROVED

	INSPECTOR Pyrubles
South Carroll Backhoe, Inc.	TTED TO INSTALL X ALTER
4410 Salem Bottom Road, Westminster, MD 21157	
ADDRESS	PHONE (410) 875-4197
SUBDIVISION White Wood Estates LOT 13 ROAD 173	18 White Plains Court
PROPERTY OWNER Michael & Deborah Schucha	rdt
ADDRESS	<u></u>
SEPTIC TANK CAPACITY 1250 GALLONS	
	1 PERMS 9-29-99 enal #300/20628
180 SQUARE FEET PER BEDROOM	enal # 1500 1206 28
LINEAR FEET OF TRENCH REQUIRED 240	dech
TRENCHES - Trench to be 3 feet wide. Inlet 3.5 feet below or	iginal grade. Bottom maximum
depth 5 feet below original grade. Effective area	begins at 3.5 feet below
original grade. 1.5 feet of stone below distribut	ion pipe.
LOCATION - Place the first trench 370 feet off the rear (375) the left lot line as seen when facing the lot from) lot line and 140 feet off White Plains Court Run
trenches on contour toward the left lot line.	white flams court. Run
NOTES - No trench to exceed 100 feet in length. Provide 6	" - 8" diameter cleanout and
cap to grade or above on septic tank. ok 10/78/94 10/8	S
PLANS APROVED BY Sid Abel	DATE 8/11/88
COVER NO WORK UNTIL INSPECTED AND APPROVED	3
NEITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE SUCC	ESSFUL OPERATION OF ANY SYSTEM
NOTE: CLEANOUT REQUIRED EVERY 70 FEET OF SEWER LINE AND/OR AT 90° SWEEPS IN LINES FRO ACCEPTABLE.	OM HOUSE TO DRAIN FIELDS, 90° ELBOWS NOT
NOTE: ALL PARTS OF SEPTIC SYSTEMS (I.E. TANK, DISTRIBUTION BOX TRENCHES) TO BE 100 FEET FAUTHORIZED)	FROM WELL (UNLESS OTHERWISE SPECIFICALLY
NOTE: IF DEEP TRENCH(ES) ARE USED CALL FOR INSPECTION BEFORE AND AFTER PLACING GRAVEL IN TR	ENCH(ES)
NOTE: NO DRY WELL SHALL EXCEED 15 FOOT IN DIAMETER NO ABSORPTION TRENCH TO EXCEED 100 FEET	
NOTE: ALL PIPE FROM HOUSE TO SEPTIC TANK MUST BE CAST IRON OR SCHEDULE 35/40 PVC OR ABS	AND RETURNED 4-1-99
PERMIT VOID AFTER TWO YEARS	AND RETURNED 4-1-99 Leval # Bro 1 16957
NOTE: INSTALL STAND PIPE ON SEPTIC TANK AND DRY WELL STAND PIPES MUST BE 6 INCHES IN DIAMET	FER CAST IRON. CONCRETE OR TERRA COTTA OF

PVA OR ABS ACCEPTED. IF TOP OF SEPTIC TANK IS DEEPER THAN 3 FEET. MANHOLE TO GRADE REQUIRED.

NOTE: DISTRIBUTION BOXES MUST HAVE BAFFLES



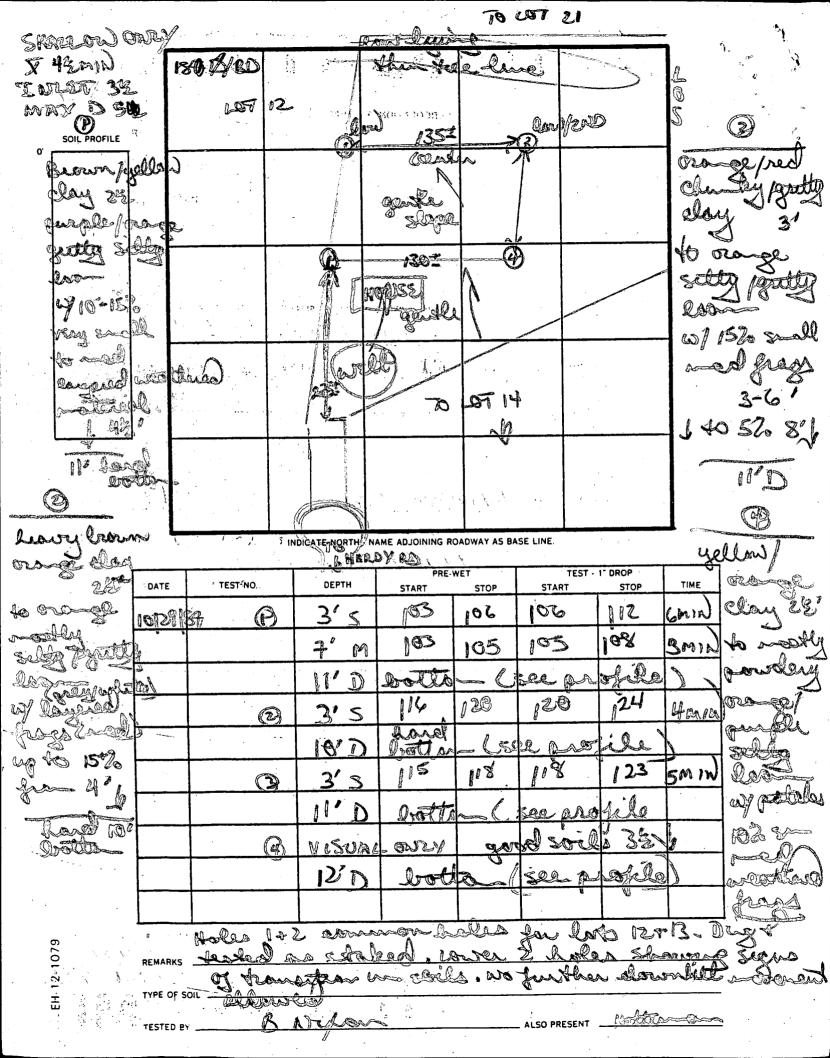
SEPTIC TANK LEVEL 1500 gal CLEANOUTS ST. CLEANOUTS
DISTRIBUTION BOX LEVEL
DRAIN FIELD/TITLE DEPTH 5/ FT. TRENCH WIDTH 3 FT. INLET DEPTH 25/ FT.
EFFECTIVE GRAVEL DEPTH 1/2 FT. TOTAL LENGTH 80/80/80 FT.
NUMBER OF TRENCHES 3 ONE SIDEWALL/BOTTOM AREA 720 SQ. FT.
DRYWALL INSIDE DIAMETERFT. EFFECTIVE DEPTH BELOW INLETFT.
ABSORBENT AREASQ. FT.
REMARKS: OK to com trialle Trank once gravel filling of pages cover cogolities. Ox beginnes thread eff 12
OK to (werdsteen. AP 12/6/94
DATE SYSTEM APPROVED 12/6/94 INSPECTOR Londoffelles

APPLICATION

•	•	PERCOLATION TESTING		4 - 4
	en e	•		Р
HOWARD COUNTY HEALTH DEP	ARTMENT	rope N	DISTRICT _	4711
BUREAU OF ENVIRONMENTAL H	IEALTH		- AJSO DISTRICT _	
P.O. BOX 476 ELLICOTT CITY, MARYL TELEPHONE: 461-9933	AND 21043	1012/19 CIZI	DATE _	9-8-87
	*			• •
THE COUNTY HEALTH OFFICER	į	1		
ELLICOTT CITY, MARYLAND				
I. HEREBY, APPLY FOR THE NECESSA	ARY TEST IN ORDER TO	CONSTRUCT (OR RECONSTRUCT) A SEWA	GE DISPOSAL SYSTEM	
		MICHAEL & D	Deborah Schucher	dT
ROPERTY OWNER KENNAVA	Waytiel	Jy CAUREL STA	evice corr,	
14667 7	videlahia	Q1 Gloral 217	37 PHONE 442-	2337
ADDRESS 1 903 1	* TACIONIA	, and a period of	PHONE	
ROSPECTIVE BUYER	Α			·
TOST ECTIVE DOTEIN				
ADDRESS	2		PHONE	

ROPERTY LOCATION:			3.6	10
UBDIVISION White Pr	egerty Wh	TEWOOD EST	_ LOT NO	3
OBOIVISION	1	0 11 11 0	(0,)	
OAD AND DESCRIPTION SONT	side of	Balto National Pil	ce (K+ 144)	novth
cide of Hurd	01	17318 WAR Plai	ns et	
side or morning	198		BOUG! PERMIT	SICINFD /
TAX MAP — 7——PARCEL #—			AND RETURNED	Ola last
- L	* *		Secral # 50	1991 - 4Bin
IZE OF LOT S I acye	<u> </u>		YPE BLDG SINGLE FAMILY I	OWELLING OR COMMERCIAL
- Shirth	e i i i i i i i i i i i i i i i i i i i		Single ramer t	WELLING ON COMMERCIAL
THE SYSTEM-INSTALLED UNDER-THIS	APPLICATION IS ACC	CEPTABLE ONLY UNTIL PUBLIC FACI	LITIES BECOME AVAILABLE.	-FULLY UNDERSTAND TH
FEE CONNECTED WITH THE FILING O	F THIS PERC TEST A	PPLICATION IS NON-REFUNDABLE U	NDER ANY CIRCUMSTANCES.	I ALSO AGREE TO COMP
	· · · · · · · · · · · · · · · · · · ·		$\langle \langle \rangle \rangle$	
WITH ALL M.O.S.H.A. REQUIREMENTS	S IN TESTING THIS I	LOT. (SIG	NATURE OF APPLICANT)	
		(Side		
PPROVED BY dichus aluf		FOR Shallow to	the fulco DATE _	8-12-88
į. '			•	
REJECTED BY		FOR	DATE _	· · · · · · · · · · · · · · · · · · ·
IOLD DENDING FURTURE TESTS		. •	DATE _	
IOLD PENDING FURTHER TESTS			UNIE _	
REASONS FOR REJECTION OR HOLDING		······································	<u></u>	
REASONS FOR REJECTION OR HOLDING _			· · · · · · · · · · · · · · · · · · ·	

THIS IS NOT A PERMIT



N HIS WELL WILL NOT REPLACE AN EXISTING WELL

Y THIS WELL WILL REPLACE A WELL THAT WILL BE
ABANDONED AND SEALED

39 S THIS WELL WILL REPLACE A WELL THAT WILL BE USED
AS A STANDBY

D THIS WELL WILL DEEPEN AN EXISTING WELL

PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED
(IF AVAILABLE)

Not to be filled in by driller (OEP USE ONLY)

APPROP. PERMIT NUMBER

G A P

54

FORCE

WAITE

FORCE

WHITE

WHITE

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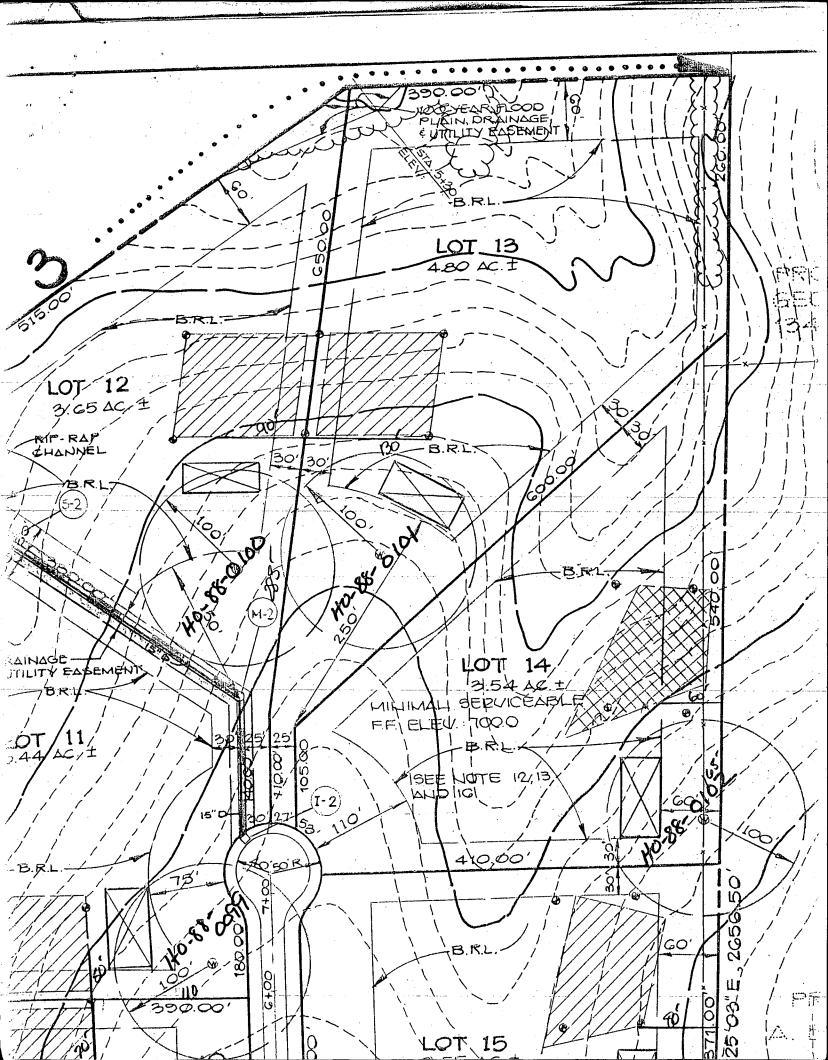
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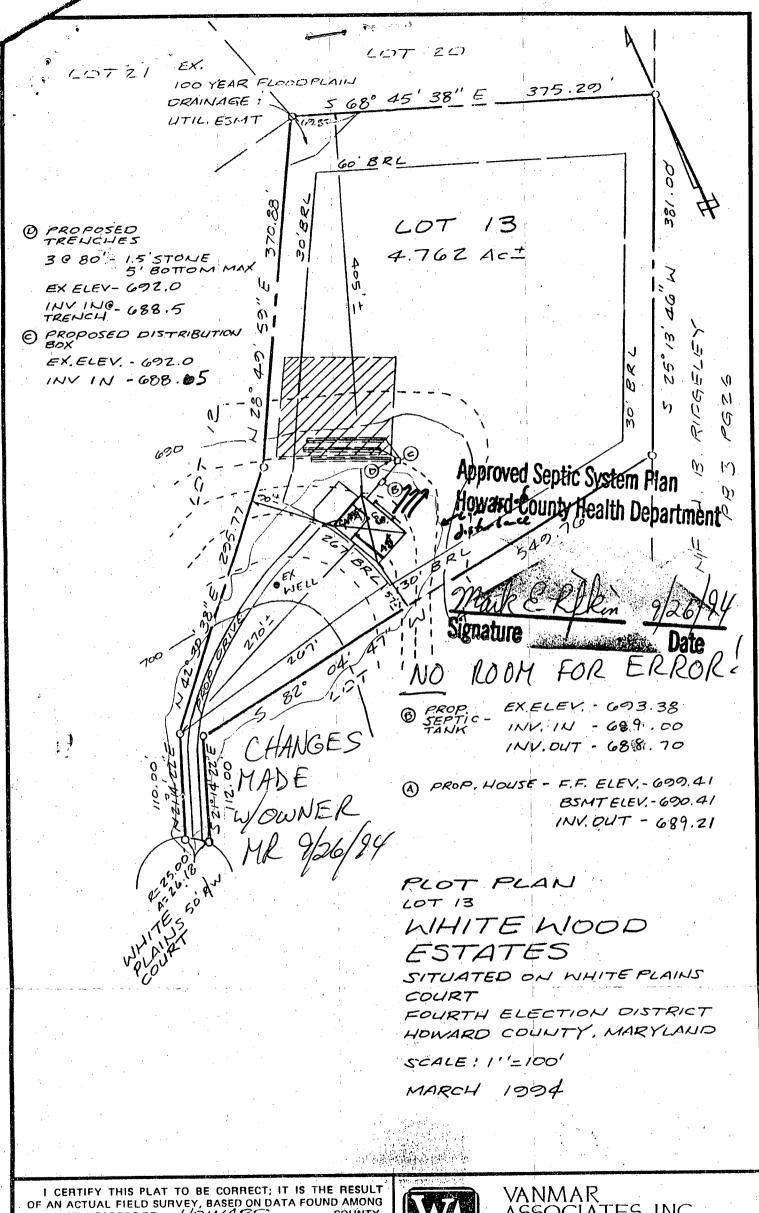
N WHITE

N MARING

SPECIAL CONDITIONS

C 1 0591 SEQUENCE NO. (DENV 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 PRINTEON TYPE	COUNTY 40069				
DATE Received DATE WELL COMP		PERMIT NO. FROM "PERMIT TO DRILL WELL"				
08356 8 13	22 2 5 26 20 (TO NEAREST FOOT)	40-88-0101				
OWNER 6 SAICE	eld KeN	28 29 30 31 32 33 34 35 36 37				
STREET OR RFD last name	The contraction	PAPEAR SPRIMES				
SUBDIVISION WELL LOG	GROUTING RECORD	LOT /3				
Not required for driven wells	WELL HAS BEEN GROUTED (Circle Appropriate Box) (Circle Appropriate Box)	<u>C 3</u>				
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH,	TYPE OF GROUTING MATERIAL	PUMPING TEST				
DECOMM MORE CELL	Deck CEMENT CM BENTONITE CLAY BC	HOURS PUMPED (nearest hour)				
additional sheets if needed) FROM TO be	NO. OF BAGSNO. OF POUNDS	PUMPING RATE (gal. per min. /) to nearest gal.)				
Comment of the second second second second second	GALLONS OF WATER	METHOD USED TO MEASURE PUMPING RATE				
10,0 50,0 0 2	from from ft. to did to ft.	WATER LEVEL (distance from land surface)				
Known Shalf 2 30	(enter 0 if from surface)	BEFORE PUMPING 2 9 1				
	types ST CO	WHEN PUMPING				
Brown State 30 35	appropriate STEEL CONCRETE	TYPE OF PUMP USED (for test)				
Jop Suil 0 2 Bytown Shall 2 30 8 Bytown State 30 35 Blue State 35 60 6 Bytown State 60 65 6 Blue State 65 205 Blue State 65 205	code below PLASTIC OTHER	A air P piston T turbine				
SINE 60 65 6	MAIN Nominal diameter Total depth CASING top (main) casing of main casing	C centrifugal R rotary Other (describe below)				
1/205	TYPE (nearest inch) (nearest foot)	J jet (S submersible				
Blue Same	60 61 63 64 66 70	27 277				
	E OTHER CASING (if used) A diameter depth (feet)					
	inch from to	PUMP INSTALLED				
	l s l l l l l l l l l l l l l l l l l l	DRILLER WILL INSTALL PUMP YES NO (CIRCLE) (YES or NO)				
	N G	IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS				
	screen type SCREEN RECORD or open hole	EXCEPT HOME USE TYPE OF PUMP INSTALLED				
	insert STEEL BRASS OREN	PLACE (A,C,J,P,R,S,T,O) IN BOX - SEE ABOVE:				
	code BRONZE HOLE	CAPACITY: GALLONS PER MINUTE				
The state of the s	below PLASTIC OTHER	(to-nearest-gallon) 31 35 PUMP HORSE POWER				
	C 2	PUMP COLUMN LENGTH				
	DEPTH (nearest ft.)	(nearest ft.)				
	E 1 17 U U 0 205 1 1 15 17 21	CASING HEIGHT (circle appropriate box and enter casing height)				
		LAND SURFACE (nearest				
CIRCLE APPROPRIATE LETTER	S 23 24 26 30 32 36 8	- below b (nearest foot)				
A WELL WAS ABANDONED AND SEALE WHEN THIS WELL WAS COMPLETED	D R 3 38 39 41 45 47 51	LOCATION OF WELL ON LOT				
E ELECTRIC LOG OBTAINED	SLOT SIZE 1 2 3	SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND/OR				
P TEST WELL CONVERTED TO PRODUCTION DIAMETER (NEAREST		N LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES				
F WELL OF SCREEN 60 INCH) I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN 1 HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN		(MEASUREMENTS TO WELL)				
ACCORDANCE WITH COMAR 10.17.13 "WELL CONSTRUCTION" from to AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION IF WELL DRILLED WAS		We - The				
PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE OF MY KNOWLEDGE.	FLOWING WELL INSERT					
DRILLERS IDENT. NO.	F IN BOX 68 68 OEP USE ONLY	9 300				
John Manna	(NOT TO BE FILLED IN BY DRILLER)					
DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION	T (E.R.O.S.) WQ.					
	70 72 0THER DATA					
SITE SUPERVISOR (sign. of driller or journeyn responsible for sitework if different from perm						
COUNTY						





OF AN ACTUAL FIELD SURVEY, BASED ON DATA FOUND AMONG
THE LAND RECORDS OF HOWARD COUNTY. THE LAND RECORDS OF HOWAR MARYLAND, AS REFERENCED HEREON.

REFERENCE JOB NO. 94 3692 PLAT # 8245



VANMAR ASSOCIATES INC.

Engineers · Surveyors · Planners 310 South Main Street, Mount Airy, Maryland 21771 (301) 829-2890 (30) 831-5015

