PERMIT

05-411696

5th

SEWAGE DISPOSAL SYSTEM

DEPARTMENT OF HEALTH AND MENTAL HYGIENE

A 40509

DATE SYSTEM APPROVED

DISTRICT

INSPECTOR

HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH

XXCXXXXXX 313-2640 INDEXED

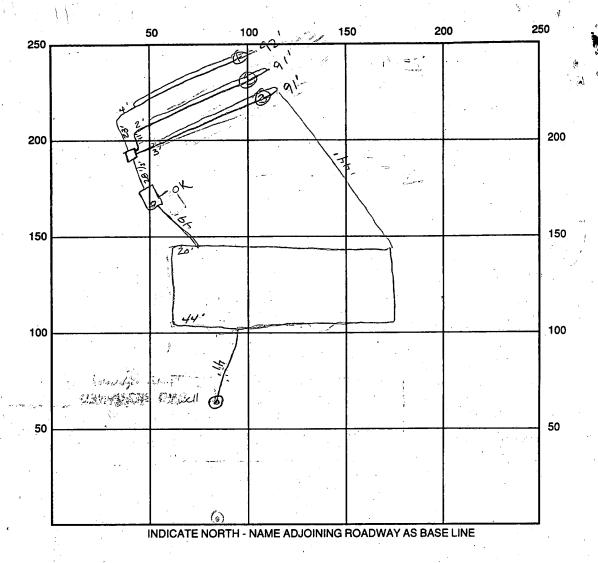
	•			•	
Paul	Dymond	· ·	IS PI	ERMITTED TO INSTALL	X ALTER
ADDRESS 14631	Red Lion Drive, Woodh	oine, Maryland	21797	PHONE 442-57	74
SUBDIVISION He	edgerow	_LOT9	ROAD _	13607 Sheepshead	Court
PROPERTY OWNER _	Dr. Amile	e A. Korangy			
ADDRESS					•
SEPTIC TANK CAPAC	2000 ITY_ 1750 GALLONS			AND PERMIT SIGH	1 111 60
NUMBER OF BEDROO	MS_6		1.	hun #BOD	Lastra de riberales y
180SQUAF	RE FEET PER BEDROOM			Ingrans &	
LINEAR FEET OF TRE	NCH REQUIRED 270				
der ori	ench to be 2 feet wide oth 8 feet below original grade. 4 feet arting from right from stribution box 235 feets same lot line. Runded to edge to edge. Trench to exceed 100 or to grade or above or	inal grade. Ef of stone below nt lot corner (et down the righ n trenches on o	fective ar v distribut (201.65'/51 ght (515.65 contour to	rea begins at 4 frion pipe. 5.65' lot lines) 6') lot line and right side of lot line and li	, place 170 feet off t. Trenches
PLANS APROVED BY	Mark Rifkin			DA	TE 2/22/90
	INSPECTED AND APPROVED				
	COUNTY COUNCIL NOR THE HEALTH	H DEPARTMENT IS RESPO	NSIBLE FOR THE	SUCCESSFUL OPERATION O	F ANY SYSTEM
NOTE: CLEANOUT REC	QUIRED EVERY 70 FEET OF SEWER	R LINE AND/OR AT 90°	SWEEPS IN LINES	S FROM HOUSE TO DRAIN	FIELDS, 90° ELBOWS NO
NOTE: ALL PARTS OF AUTHORIZED)	SEPTIC SYSTEMS (I.E. TANK, DIST	RIBUTION BOX TRENCH	ES) TO BE 100 F	EET FROM WELL (UNLESS	OTHERWISE SPECIFICALI
NOTE: IF DEEP TRENCH	H(ES) ARE USED CALL FOR INSPECTI	ION BEFORE AND AFTER	PLACING GRAVEL	IN TRENCH(ES)	
NOTE: NO DRY WELLS	HALL EXCEED 15 FOOT IN DIAMETER	R NO ABSORPTION TRENC	CH TO EXCEED 100	FEET IN LENGTH	

NOTE: ALL PIPE FROM HOUSE TO SEPTIC TANK MUST BE CAST IRON OR SCHEDULE 35/40 PVC OR ABS

PERMIT VOID AFTER TWO YEARS

NOTE: INSTALL STAND PIPE ON SEPTIC TANK AND DRY WELL STAND PIPES MUST BE 6 INCHES IN DIAMETER CAST IRON. CONCRETE OR TERRA COTTA OR 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 DIL 2000 gal CLEANOUTS DK	
DISTRIBUTION BOX LEVEL DK baffle 15 in	
DRAIN FIELD/TITLE DEPTH 8-8/2 FT. TRENCH WIDTH 2 FT. INLET DEPTH 4	_FT.
EFFECTIVE GRAVEL DEPTH $\frac{4}{4}$ FT. TOTAL LENGTH $\frac{32}{21} > 274F+$	•
NUMBER OF TRENCHES 3 ONE SIDEWALL/BOTTOM AREA 1096 SQ. FT.	•
DRYWALL INSIDE DIAMETER FT. EFFECTIVE DEPTH BELOW INLET FT.	
ABSORBENT AREA 1096 SQ. FT.	
REMARKS: 9/14/93 OK to fill mave I in trench \$ 1 11:00 ALM - 1:00 Inlet death trench DOK	No will
tag on will- Trench # Didepth OK to fill of stone AM 3:60 Trench (2) stone chepth BK-	FRENCH 3
OK to Januar I dull at Stone ALM 9/15/93 Discritorcovere DB. ST and trunch 34	zon
9/16/93 DK to cover final. AUM	
the to the second of the second with a second policy and from the	
glibly trench death OK pitless adaptor not yet in stallood And	
DATE SYSTEM APPROVED 9/16/93 INSPECTOR A. M. Mullan	

APPLICATION

PERCOLATION TESTING

A 40509

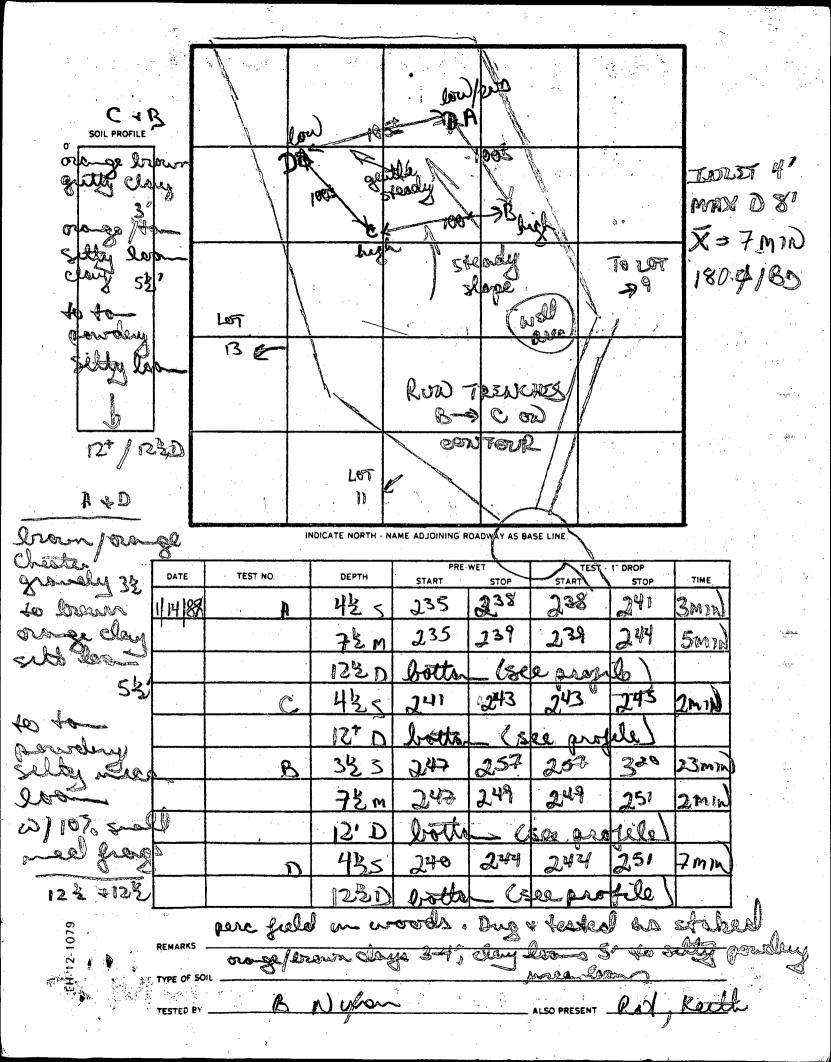
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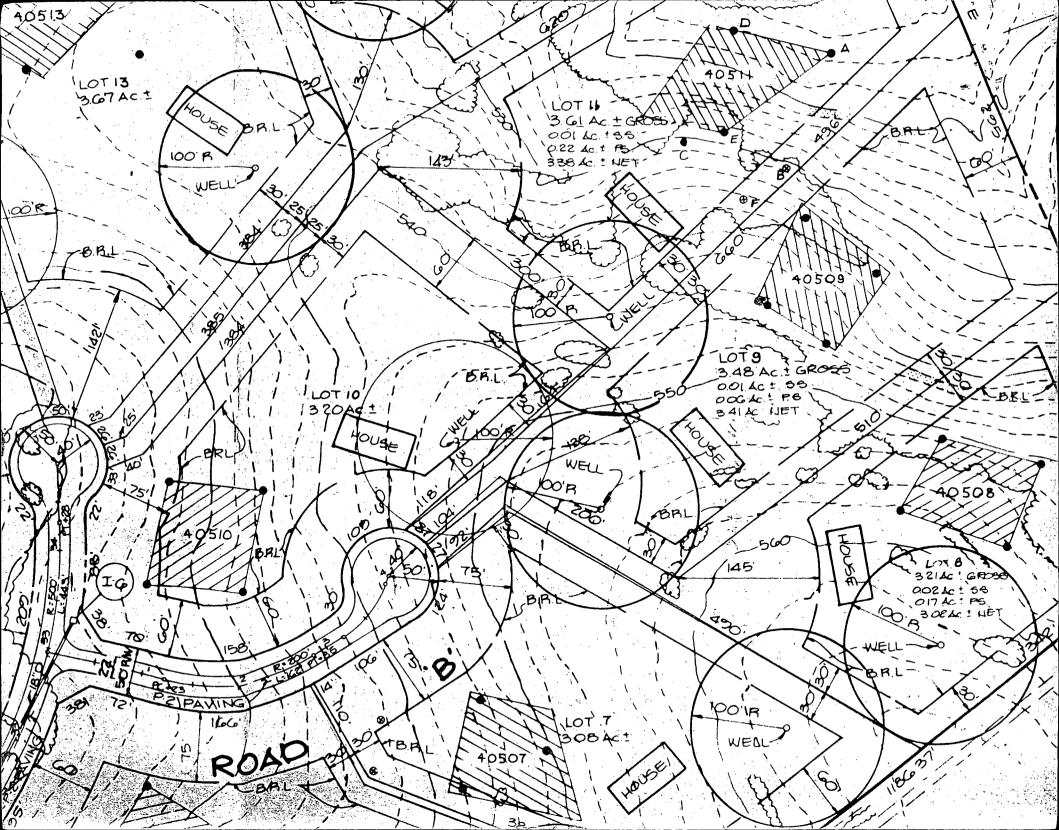
DATE 10.29.87

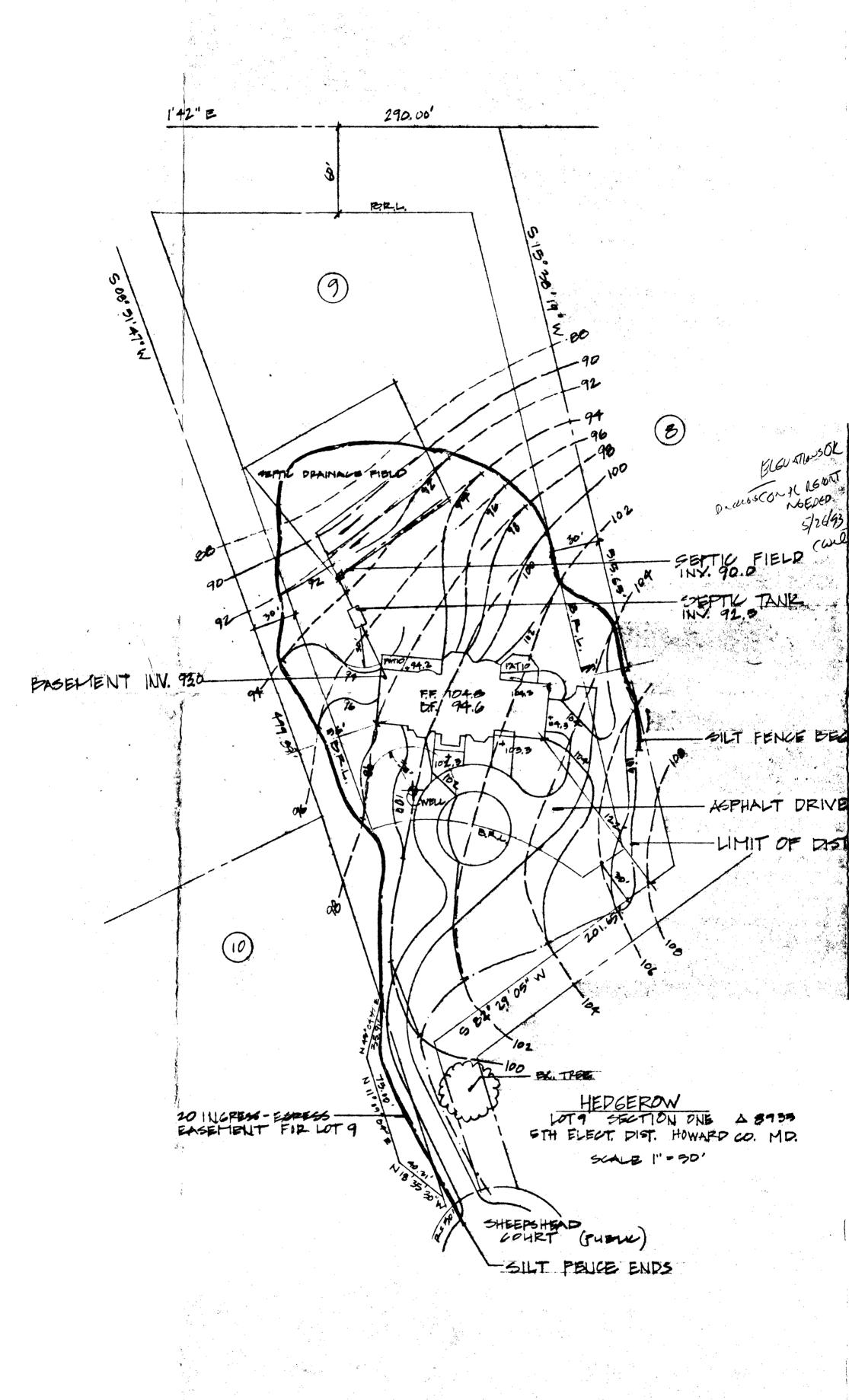
	HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH	1114 188 mg 5
	P.O. BOX 476 ELLICOTT CITY, MARYLAND 21043 TELEPHONE: 461-9933	
O :	THE COUNTY HEALTH OFFICER ELLICOTT CITY, MARYLAND	
	L HEREBY, APPLY FOR THE NECESSARY TEST IN ORDER	TO CONSTRUCT (OR RECONSTRUCT) A SEWAGE DISF

ELLICOTT CIT	T, MARTLAND				•			
I. HEREBY. AP	PLY FOR THE NECESS	ARY TEST IN ORDER TO	CONSTRUCT (OR REC	ONSTRUCT) A SEV	VAGE DISPOSAL SY	STEM.		
	•		•	1/2	. : ,			
PROPERTY OWNER _	LOWEIR	SARGEX	or Dr.	COPA	ngv			
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	19213	WESTHEATH	1 LANE	•	BUONE	498 - 9	1334	
ADDRESS	7-2-7	SVILLE, MAR	10.0 20	229	PHONE			· · · · · · · · · · · · · · · · · · ·
*	CLARK.	SVICLE, MAR	YEAND EN			* #		
PROSPECTIVE BUYER	٠ <u></u>							
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ADDRESS				· · · · · · · · · · · · · · · · · · ·	PHONE	. ,	·	····
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PROPERTY LOCATION	l :				i i		^	0 /
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SUBDIVISION	TEN	UARS			LOT NO	76	1 01	
ROAD AND DESCRIPT	ION WEST	OF HIGH	CAND R	OAD, L	JORTH OF	TRIADE	CPAIR	ROAD
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		1.13607	Sheeps	head (ourl)	<u> </u>	···	
	34 PARCEL #-	100,69		:		• 14		
28 t	24	30+64			•	; *		
TAX MAP	PARCEL #-		· .		*			
	06 10	•				SFD		
SIZE OF LOT	3.5 AC	·		 :	ITPE BLUG	NGLE FAMILY DWE	LLING OR COM	UCDC: AL.
	•		•		(SI	NGLE FAMILY DWE	LLING OR COM	MERCIAL!
•						•		
THE SYSTEM INST	ALLED UNDER THIS	APPLICATION IS ACC	EPTABLE ONLY UN	ITIL PUBLIC FAC	CILITIES BECOME	AVAILABLE. I FU	LLY UNDERST	AND THE
					entral and and	•		
FFE CONNECTED	WITH THE FILING C	THIS PERC TEST AP	PLICATION IS NON	REFUNDARI E.	UNDER ANY CIRC	UMSTANCES, I AL	SO AGREE TO	COMPLY
TEE CONNECTED	WITH THE FIERO	A TIMO FERIO FEST AN	2.0	\				
				2	->0			
WITH ALL M.O.S.F	H.A. REQUIREMENT	S IN TESTING THIS L	01		GNATURE OF AF	DUCANT		
		•		(5)	GNATURE OF A	PLICANTI		,
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APPROVED BY			FOR			DATE	··	
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REJECTED BY			FOR	_ 	······································	DATE		
HOLD PENDING FURT	THER TESTS			·.		DATE		
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REASONS FOR REJEC	CHON OR HOLDING	0 0				7		
	The state of the s			**	BLDU. 🍽	ERMIT SIGN	D)	
							1193	

THIS IS NOT A PERMIT







116-93 KORAN

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 InstallationReplacement		Receipt # $\frac{-\partial}{3-3-94}$
Name of Installer JOHN	'S DISCOUNT PLM64HTE	Telephone 40 747-026
-	ler Well Driller	
Name of Property Owner Al Subdivision HEOGEROW Site Address 13667 SHEE	ILE KORANGY Lot # 9 WE	Telephone 11 Tag # 1486
Pump 1. Type a. Deep well jet b. Shallow well jet c. Submersible 2. Make JACLUZU	3. Voltage a. 110	Pitless Adapter 1. Make 2. Model # 3. Depth H20
3. Model # 4. Capacity 5 (6) 5. Pump exceeds well capacity	city Yes No 🖊	Yes No
6. If Yes, is low pressure7. What methods are used to vibrations? Torque and the second se	to protect the pump and elect restors Cable guards	rical wiring from
7. What methods are used to	to protect the pump and elect rrestors Cable guards	crical wiring from Other
7. What methods are used of vibrations? Torque as Tank	restors Cable guards Piping 1. Type	Well data
7. What methods are used (vibrations? Torque a	restors Cable guards Piping 1. Type	Well data 1. Depth 2. Yield 3.3 GPM
7. What methods are used of vibrations? Torque and Tank 1. Capacity	restors Cable guards Piping 1. Type 2. Size 3. NSF and/or BOCA	Well data 1. Depth 2. Yield 3.3 GPM 3. Static water
 7. What methods are used of vibrations? Torque at Tank 1. Capacity 2. Pressure relief 	Piping 1. Type 2. Size 3. NSF and/or BOCA Code approved	Well data 1. Depth 2. Yield 3.3 GPM 3. Static water level 32 ft.
 7. What methods are used of vibrations? Torque at Tank 1. Capacity 2. Pressure relief 	Piping 1. Type 2. Size 3. NSF and/or BOCA Code approved	Well data 1. Depth 2. Yield 3.3 GPM 3. Static water
7. What methods are used of vibrations? Torque and Tank 1. Capacity 2. Pressure relief valve? I understand that it is Department when the instalis null and void).	Piping 1. Type 2. Size 3. NSF and/or BOCA Code approved 4. Depth of supply line my responsibility to notify llation is ready for inspecti	Well data 1. Depth 600 ft. 2. Yield 3.3 GPM 3. Static water level 3/ ft. 4. Will water supply be disinfected by installer? 45 the Howard County Health on (otherwise this permit
7. What methods are used of vibrations? Torque and Tank 1. Capacity 2. Pressure relief valve? I understand that it is Department when the instatis null and void). All information given above	Piping 1. Type 2. Size 3. NSF and/or BOCA Code approved 4. Depth of supply line my responsibility to notify llation is ready for inspective	Well data 1. Depth 60 ft. 2. Yield 3.3 GPM 3. Static water level 3/ ft. 4. Will water supply be disinfected by installer? 45 the Howard County Health on (otherwise this permit
7. What methods are used of vibrations? Torque and Tank 1. Capacity 2. Pressure relief valve? I understand that it is Department when the instatis null and void). All information given above	Piping 1. Type 2. Size 3. NSF and/or BOCA Code approved 4. Depth of supply line my responsibility to notify llation is ready for inspecti	Well data 1. Depth 100 ft. 2. Yield 3.3 GPM 3. Static water level 2/ ft. 4. Will water supply be disinfected by installer?

Note: A sticker indicating approval/status of the installation will be placed on the well casing at the time of the inspection.

