	SEQUENCE NO		45 DAYS AFTER WELL IS COMPLETED.			
(THIS NUMBER IS TO BE IN COLS. 3-6 ON AM CAF		FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY NUMBER +3514944-B			
ST/CO USE ONLY DATE Received		LETED Depth of Well 0	$\begin{array}{c c} & \text{PERMIT NO.} \\ & \text{FROM "PERMIT TO DRILL WELL"} \\ & \text{I/H/R/} \\ & 28 & 29 & 30 & 31 & 32 & 33 & 34 & 35 & 36 & 37 \\ \hline \end{array}$			
OWNER	mattuoo	d trene				
STREET OR RFD	last name	- ACAUMY MILL NOT TOWN	Glenwood			
SUBDIVISION	106	SECTION GROUTING RECORD				
Not required for	r driven wells	WELL HAS BEEN GROUTED				
STATE THE KIND OF PENETRATED, THEI		(Circle Appropriate Box) TYPE OF GROUTING MATERIAL	PUMPING TEST			
THICKNESS AND IF DESCRIPTION (Use		eck vater CEMENT C M BENTONITE CLAY BC	HOURS PUMPED (nearest hour)			
additional sheets if needed)	FROM TO be	aring NO. OF BAGS NO. OF POUNDS	PUMPING RATE (gal. per min. 11 15			
- Coil	01	GALLONS OF WATER	METHOD USED TO MEASURE PUMPING RATE			
TOP Son		from ft. to 18 ft.	WATER LEVEL (distance from land surface)			
The september	1 4	48 TOP 52 54 BOTTOM 58 (enter 0 from surface)	BEFORE PUMPING			
12 Thate		casing CASING RECORD types insert ST CO	WHEN PUMPING			
no Glate	4 17	(appropriate) STEEL CONCRETE	22 25 TYPE OF PUMP USED (for test)			
BI Glaie	No. Trans		A air P piston T turbine			
it.	25.27	PLASTIC OTHER MAIN Nominal diameter Total depth				
B1 State		CASING top (main) casing of main casing TYPE (nearest inch) (nearest foot)	CcentrifugalRrotaryO(describe27272727below)			
1 1	22 30		J jet S submersible			
- Bl 9.19 19		60 61 63 64 66 70	27 27			
	31 3 3	E OTHER CASING (if used) C diameter depth (feet)	PUMP INSTALLED			
B. Glate	7'	C inch from to	DRILLER WILL INSTALL PUMP YES NO			
By Glate Bl Slate	23 50		(CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION			
. al State			MUST BE COMPLETED FOR ALL WELLS EXCEPT HOME USE			
	F- 1-16	screen type or open hole	TYPE OF PUMP INSTALLED			
no state	50 71	insert appropriate	PLACE (A,C,J,P,R,S,T,O) IN BOX - SEE ABOVE: 29			
Ba state	n	below BRONZE HOLE	GALLONS PER MINUTE			
no clata	51 100	PLASTIC OTHER	(to nearest gallon)			
Be ridie			PUMP COLUMN LENGTH			
and the second sec			(nearest ft.)			
		A 8 9 11 15 17 21	+ above and enter casing height)			
			49 LAND SURFACE (nearest			
CIRCLE APPROP		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	49 50 51 foot)			
A A WELL WAS ABAND		E 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LOCATION OF WELL ON LOT A SHOW PERMANENT STRUCTURE SUCH AS			
E ELECTRIC LOG OBTA	INED	SLOT SIZE 1 2 3	BUILDING, SEPTIC TANKS, AND/OR LANDMARKS AND INDICATE NOT LESS			
P WELL CONVER	RTED TO PRODUCTI	OF SCREEN INCH	THAN TWO DISTANCES			
HEREBY CERTIFY THAT THIS WEL ACCORDANCE WITH COMAR 26.0	04.04 "WELL CONSTRUC	ION" TO TO				
AND IN CONFORMANCE WITH ALL ABOVE CAPTIONED PERMIT, AND SENTED HEREIN IS ACCURATE ANI	THAT THE INFORMATION	PRE- FOF IF WELL DRILLED WAS				
MY KNOWLEDGE.	aff and a	FLOWING WELL INSERT	Ser Plat			
DRILLERS IDENT. NO.	40 1	OEP USE ONLY (NOT TO BE FILLED IN BY DRILLER)				
DRILLERS SIGNATURE		T (E.R.O.S.) W Q				
(MUST MATCH SIGNATURE	= ON APPLICATION)	70 72 74 75 76				
SITE SUPERVISOR (sign. o						
responsible for sitework if different from permittee) CASING INDICATOR						

B 1 3000 SEQUENCE NO. ST.	ATE OF MARYLAND	STATE PERMIT NUMBER
(THIS NUMBER IS TO BE PUNCHED IN COLS 3-5 ON ALL CARDS)	RMIT TO DRILL WELL	46-88-1683 ⁷⁰ fill in this form completely ⁷⁹
	B 3	LOCATION OF WELL
8 13 OWNER INFORMATION	1 2 4044000	
15 Last Name Owner First Name	8 COUNTY	21
A D D R D R D R D R D R D R D R D R D R	34 23 SUBDIVISION	
36 Street or RFD	55 SECTION 44 46	
57 Town 70 State 72 Zip	76 CLEN/40	
DRILLER INFORMATION	52 NEAREST TOWN	
George F. Easterdaty 4 0 Driller's Name 77 License	MILES FROM TOWN (entr	er 0 if in town) 73 76 77 78
L. Franklin Easterday, Inc.		4102 RIVRIORN MUL
Address	21771 DIRECTION OF WELL FROM TOWN (CIRCLE BOX)	11 NEAR WHAT ROAD 30
Frence 7. Enterlay 8/19	5/89 NW 8 NE	
B 2 WELL INFORMATION		(CIRCLE APPROPRIATE BOX)
APPROX. PUMPING RATE (GAL. PER MIN.)		- SOUTH
AVERAGE DAILY QUANTITY NEEDED		34 0 37
T420	S 8=9 S 8=9	DISTANCE FROM ROAD
USE FOR WATER (CIRCLE APPROPRIATE BOX)	8	NOT TO BE FILLED IN BY DBILLER
FARMING (LIVESTOCK WATERING & AGRICULTURAL		HEALTH DEPARTMENT APPROVAL
IRRIGATION)	COUNTY NAME	COUNTY NO.
22 La OTHER (REQUIRES APPROPRIATION PERMIT)	STATE SIGNATURE	
PUBLIC OR PRIVATE WATER COMPANY (REQUIRES APPROPRIATION PERMIT AND STATE HEALTH DEPARTMEN	T DATE ISSUED	the factor 2 all can
T TEST, OBSERVATION, MONITORING (MAY REQUIRE	NORTH	SIGNATURE EXP. DATE
	GRID 50 0 0	0 GRID 57 84000 55 63
APPROXIMATE DEPTH OF WELL	SHOW MAJOR FEATURE BOX & LOCATE WELL WITH AN X	
	for the second s	WATER ADAF NO
METHOD OF DRILLING (circle one) BORED (or Augered)	2.	
BORED (or Augered) JETTED Jetted & DRI 30 37 AIR-ROTary AIR-PERcussion ROTARY (Hydraulic Rot	I WRITE THE BOX NUMBE	R
CABLE <u>REV</u> erse <u>-ROT</u> ary <u>DR</u> ive- <u>PC</u>		
other	E 780	4
REPLACEMENT OR DEEPENED WELLS	N 510	
	I RELATION TO NEARBY TO	SHOWING LOCATION OF WELL IN DWNS AND ROADS AND GIVE
THIS WELL WILL REPLACE A WELL THAT WILL BE	DISTANCE FROM WELL TO	O NEAREST ROAD JUNCTION
ABANDONED AND SEALED ³⁹ THIS WELL WILL REPLACE A WELL THAT WILL BE USED	N G	Lyn wood
D THIS WELL WILL DEEPEN AN EXISTING WELL	The second	1
PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED	HEALIN	
(IF AVAILABLE) 41 52	ENVIRONX TA	UEVELH INF
Not to be filled in by driller (OEP USE ONLY)	Roy BERRY	LAT ENVIRONMENT
APPROP. PERMIT NUMBER	The last of the	Bt 9 30 6H .88
FORCE	HEALTH D	HUB 12 4 2000
SPECIAL CONDITIONS	BECEIVE HOWARD COUNT	HEALTH COUNT
and a second a state of the second		HOMYECEIN
	COUNTRA	

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		Receipt # <u>44954</u> Date <u>7-13-77</u>			
Name of Installer Allen /	Telephone 442-227				
License Number 1862					
Certified Well Pump Installer _					
Name of Property Owner <u>Then</u> Subdivision Site Address <u>4102</u> Royluny	<u>e Smallwool</u> Mill At . Well Mill At . Colenwood	Tag # 40 - 88 - 1027			
Pump	Motor	Pitless Adapter			
1. Type	1. Horsepower	1. Make Hogewood			
a. Deep well jet	2. RPM	2. Model #			
b. Shallow well jet	3. Voltage	3. Depth 3 FM			
c. Submersible	a. 110				
2. Make _ Gould	b. 220				
3. Model # 512 50 5412	P. P				
4. Capacity GPM		All the second second			
5. Pump exceeds well capacity	Yes No				
6. If Yes, is low pressure cutof	'f switch installed? Ye	s No			
7. What methods are used to protect the pump and electrical wiring from					
vibrations? Torque arrestor	s Cable guards	U Other			
Tank	Piping				
1. Capacity 42	1. Type	Well data			
2. Pressure relief					
valve? Vez	3. NSF and/or BOCA	2. Yield GPM			
1	Code approved Vez	S. Static water			
(States I	4. Depth of supply	4. Will water supply			
6 Matri 106	line 374	be disinfected by			
al orbite		installer?			
$\partial \mathcal{L} = \frac{566}{\sigma^{-16}} \frac{106}{106}$					
- inder o cana chat it is my lest	ponsibility to notify the	e Howard County Health			
Department when the installation	is ready for inspection	(otherwise this permit			

All information given above is true to the best of my knowledge.

Signature of Applicant:

Date: 9-13-89

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

is null and void).

SA BORAD COLLETS HEATTH DEPARTNEN ABELTOATION FOR PTECHTE, ADA TER, WELL BUNP AND PRESSURE TANK INCTAGLATION House shed 1210003 3-10 BR48 Strates S/3 + + S/S antetylbdak. 410 LETLING Site Add ens 1 1200 W HO-88-1073 Pitlessadaptor covered. Ground wire not attatched yet. 7-28-89 Trench covered. Pitless adaptor at 42 inches as stated by plumber. Pumptank not installed yet. Nedean Department that set is no mapone middly in polity the Howard County Heard ASTOLIANTION STONE STONE LINE TO SEAT DEAL OF MY, 880 AND SHOULD BE Strature of AppHEVELH DEDT HOWARD COUNS