CIT 5938 SEGUENCE NO. (OEP USE ONLY) (THIS NUMBER IS TO BE PUNCHED.) EN COLS. 36 ON ALL CARDS)	STATE OF MARYLAND WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY PLEASE PRINT OF TYPE	S DAYS AFTER WELL IS COMPLETED.
DATE Received. DATE WELL COMPLETED DATE WELL COMP	Daymot Wall In The Country The	INO - PRINT TO DOLL YELL
STREET OR RED	TOWN	WEST FRENDSHIP
WELL LOG	SECTION SECOND -	LOT 7
Not required for driven wells STATE THE KIND OF FORMATIONS	WELL HAS BEEN GROUTED (C role Appropriate Box) Type OF GROUTING MATERIAL	CIS PUMPING TERT
PENETRATED, THEIR COLUR, DEPTH, THICKNESS AND IF WATER SEARING DESCRIPTION (184)	COMENT CM BENTONITE CLAY BC	HOURS PUMPED (nearest hour 3
DESCRIPTION (Use FEET Cherical additional sheets it needed) FROM TO begins	NO OF BASS 5 NO OF POUNDS	PUMPING PATE (pal. per min. 10 negrost gal.)
7	DEPTH OF GROUT SEAL to nearest foot	METHOD USED TO MEASURE PUMPING RATE
12, 20, 6 0 2	tram (4 10 th y 19 10 th.	SEFORE PUMPING 20
54.14 2 11	casing CASING RECORD	WHEN PUMPING 1
	insert appropriate code STEEL CONCRETE	TYPE OF PUMP USED (for test) A sir P piston T turbins
Street sterner 11 19	PERSON PERSON	
MickA 19 25 00	MAIN Nominal diameter Total depth CASING top (main) casing of main casing TYPE inexrest inch) (nexrest foot)	Coentrifugal R rotary Oldsecribe
SAIN Stems 25 30 W	PU GIZALI	Jjot (Galtimorettile
Micr 4 30 165	OTHER CASING (f used) diameter depth (feet)	PUMP INDITALLED
6-24-87. Paro Est	inch from to	DRILLER WILL INSTALL PUMP YES (CIRCLE) (YES OF NO)
17 an - 8100 Ca Man 19-44		IF ORILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS EXCEPT HOME USE
georet 18'open 20' casing 5 hage coment not present 18	or open hole ST BR 800	TYPE OF PUMP INSTALLED PLACE (A.C.J.P.R.S.T.O)
20' casing	opropriate STEEL BRASS OPEN BRONZE HOLE	IN BOX-SEE ABOVE: CAPACITY: GALLONS PER MINUTE
5 hogs coment	below PLASTIC OTHER	(to negrest gallori) 31 35 35 PUMP HORSE POWER
not peant forgat for	DEPTH (margin n.)	PUMP COLUMN LENGTH
	HOJAVIOS	CASING HEIGHT (pirole appropriate tox and enter caping height)
RALPH MAYNE		LAND SURFACE Insures
CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED		LOCATION OF WELL ON LOT
E ELECTRIC LOG OBTAINED	SLOT SIZE 1	SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND/OR
P TEST WELL CONVERTED TO PRODUCTION WELL	DIAMETER (NEAREST OF SCREEN SI INCH)	THAN TWO DISTANCES (MEASUREMENTS TO WELL)
I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 10.17.13 "WELL CONSTRUCTION AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE	GRAVEL PACK	
ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.	FLOWING WELL INSERT	1 1 of Cas
DRILLERS IDENT, NO. 273	CEP USE ONLY NOT TO BE FILLED IN BY DRILLER	1 1/ 100/
ORILLERS & SNATURE (MUST MATCH SIGNATURE ON APPLICATION)	(E.R.O.S.) WO	101/-00
SITE SUPERVISOR (sign, of driffer or journeyman	TELESCOPE LOG OTHER DATA	i perc
responsible for sitework if different from permittee	TASING INDICATOR	

Hothing open for inspection.

Contact plumber to confirm HOWARD COUNTY HEALTH DEPARTMENT putters adaptor depth. JEN Bureau of Environmental Health 3525-H Ellicott Mills Drive

Ellicott City, MD 21043 461-9933

4/24/88-

APPLICATION FOR PITLESS ADAPTER, WELL PUMP AND PRESSURE TANK INSTALLATION

New InstallationReplacement		Receipt # 4/83/ Date 2/24/
Name of Installer Jun o	Bacnard Blumbing a He	Telephone
Idaanaa Waahaa		
License Number	lan Wall Drillan	Pagiatanad Plumban
Certified Well Pump Install	lerWell Driller	Registered Plumber
Name of Property Owner		Telephone
Subdivision		1 Tag # HO - 81 - 21
Site Address 2625 The	magain Out	11 146 # 110 01 21
The state of the s		
praviote vill	e ma. 21047	
Pump	Motor	Pitless Adapter
1. Type	1. Horsepower 3/4	1. Make Harray
a. Deep well jet	2. RPM	2. Model # NT 800
b. Shallow well jet	3. Voltage	3. Depth 167
c. Submersible	a. 110	*
2. Make	b. 220	
3. Model #		
4. Capacity GI	PM /	
5. Pump exceeds well capac:	the Van No 1/	
o. rump exceeds well capac.	ity yes No	
	cutoff switch installed?	es No
 If Yes, is low pressure What methods are used to 	cutoff switch installed? You protect the pump and electr	rical wiring from
 If Yes, is low pressure What methods are used to 	cutoff switch installed? Y	rical wiring from
 If Yes, is low pressure What methods are used to 	cutoff switch installed? You protect the pump and electrons Cable guards Piping	rical wiring from
 If Yes, is low pressure What methods are used to vibrations? Torque are 	cutoff switch installed? You protect the pump and electrons Cable guards Piping 1. Type 120 10	Other
 If Yes, is low pressure What methods are used to vibrations? Torque are Tank	cutoff switch installed? You protect the pump and electrons Cable guards Piping 1. Type 2. Size	Well data 1. Depth 167 ft. 2. Yield 10 GPM
 If Yes, is low pressure What methods are used to vibrations? Torque are Tank Capacity 40 Pressure relief valve? 	cutoff switch installed? You protect the pump and electrons Cable guards Piping 1. Type 2. Size 3. NSF and/or BOCA	Well data 1. Depth 167 ft. 2. Yield 10 GPM 3. Static water
 If Yes, is low pressure What methods are used to vibrations? Torque are Tank Capacity 40 Pressure relief valve? 	cutoff switch installed? You protect the pump and electrons Cable guards Piping 1. Type 2. Size 3. NSF and/or BOCA Code approved	Well data 1. Depth 167 ft. 2. Yield 0 GPM 3. Static water level 6 ft.
6. If Yes, is low pressure 7. What methods are used to vibrations? Torque are Tank 1. Capacity 40 2. Pressure relief valve? 88 No French poen, Well to	cutoff switch installed? You protect the pump and electrons cable guards Piping 1. Type 2. Size 3. NSF and/or BOCA Code approved 4. Depth of supply	Well data 1. Depth 167 ft. 2. Yield 0 GPM 3. Static water level ft. 4. Will water supply
6. If Yes, is low pressure 7. What methods are used to vibrations? Torque are Tank 1. Capacity 40 2. Pressure relief valve? By No trench open, Well led. Electric line not converted.	cutoff switch installed? You protect the pump and electrons Cable guards Piping 1. Type 2. Size 3. NSF and/or BOCA Code approved	Well data 1. Depth 167 ft. 2. Yield 10 GPM 3. Static water level ft. 4. Will water supply be disinfected by
6. If Yes, is low pressure 7. What methods are used to vibrations? Torque are Tank 1. Capacity 40 2. Pressure relief valve? 88 No French poen, Well to	cutoff switch installed? You protect the pump and electrons cable guards Piping 1. Type 2. Size 3. NSF and/or BOCA Code approved 4. Depth of supply	Well data 1. Depth 167 ft. 2. Yield 10 GPM 3. Static water level ft. 4. Will water supply be disinfected by
6. If Yes, is low pressure 7. What methods are used to vibrations? Torque are Tank 1. Capacity 40 2. Pressure relief valve? BB No trench open, Well led. Electric line not convibrations Nadeau	cutoff switch installed? You protect the pump and electrons cable guards Piping 1. Type 120 2 2. Size 1" 3. NSF and/or BOCA Code approved Code approved Line 11 ine 12 "	Well data 1. Depth /67 ft. 2. Yield /0 GPM 3. Static water level ft. 4. Will water supply be disinfected by installer?
6. If Yes, is low pressure 7. What methods are used to vibrations? Torque are Tank 1. Capacity 40 2. Pressure relief valve? 88 No trench open, well to ed. Clectric line not conv. Nadlau I understand that it is m	cutoff switch installed? You protect the pump and electrons cable guards Piping 1. Type 120 2 2. Size 1" 3. NSF and/or BOCA Code approved Code approved Line 12" y responsibility to notify	Well data 1. Depth 167 ft. 2. Yield 0 GPM 3. Static water level ft. 4. Will water supply be disinfected by installer?
6. If Yes, is low pressure 7. What methods are used to vibrations? Torque are Tank 1. Capacity 40 2. Pressure relief valve? 88 No trench open, well to ed. Clectric line not conv. Nadlau I understand that it is m	cutoff switch installed? You protect the pump and electrons cable guards Piping 1. Type 120 2 2. Size 1" 3. NSF and/or BOCA Code approved Code approved Line 11 ine 12 "	Well data 1. Depth 167 ft. 2. Yield 0 GPM 3. Static water level ft. 4. Will water supply be disinfected by installer?
6. If Yes, is low pressure 7. What methods are used to vibrations? Torque are Tank 1. Capacity 40 2. Pressure relief valve? 2. Pressure relief valve? 4. Sector use not converted. Electric use not converted. Electric use not converted and that it is mean to be a small and void).	cutoff switch installed? You protect the pump and electrons cable guards Piping 1. Type 120 2 2. Size 1" 3. NSF and/or BOCA Code approved Code approved Line 12" y responsibility to notify	Well data 1. Depth 167 ft. 2. Yield 10 GPM 3. Static water level ft. 4. Will water supply be disinfected by installer? the Howard County Headen (otherwise this periods)
6. If Yes, is low pressure 7. What methods are used to vibrations? Torque are Tank 1. Capacity 40 2. Pressure relief valve? 2. No trench open, Well to eld. Electric line not conv. Nadlau I understand that it is m Department when the installis null and void). All information given above	cutoff switch installed? You protect the pump and electrons cable guards Piping 1. Type 2. Size 3. NSF and/or BOCA Code approved 4. Depth of supply line y responsibility to notify to lation is ready for inspection	Well data 1. Depth 167 ft. 2. Yield 10 GPM 3. Static water level ft. 4. Will water supply be disinfected by installer? the Howard County Heal on (otherwise this permanence)
6. If Yes, is low pressure 7. What methods are used to vibrations? Torque are Tank 1. Capacity 40 2. Pressure relief valve? 2. No trench open, Well to eld. Electric line not conv. Nadlau I understand that it is m Department when the installis null and void). All information given above	cutoff switch installed? You protect the pump and electrons cable guards Piping 1. Type 2. Size 3. NSF and/or BOCA Code approved 4. Depth of supply line y responsibility to notify to a code approved to be code approved. The code approved to be code approved to be code approved to be code approved to be code approved. The code approved to be	Well data 1. Depth 167 ft. 2. Yield 10 GPM 3. Static water level 1 ft. 4. Will water supply be disinfected by installer? 1 ft. the Howard County Head on (otherwise this performance)

on the well casing at the time of the inspection.