c1 00479	SEQUENC (OEP USE		STATE OF MARYLAND	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
THIS NUMBER IS TO B			WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY A 29411
DATE Received DATE WELL COMPLETE			D Depth of Well	PERMIT NO. FROM "PERMIT TO DRILL WELL"
8 DSZ086			22	HO-81-1423 28 28 30 31 32 33 34 35 38 37
OWNER CADD GAN last namé			PAVID	
STREET OR RFD		KT .	7 7 TOWN C	OURSVILLE
	LL LOG	<u> Es</u>	GROUTING RECORD	LOT &
Not required	for driven well		WELL HAS BEEN GROUTED (Circle Appropriate Box)	C 3
STATE THE KIND PENETRATED, TH	IEIR COLOR, D	EPTH,	TYPE OF CHOUTING MATERIAL	PUMPING TEST
THICKNESS AND DESCRIPTION (Use	FEET	Check	CEMEN CM BENTONITE CLAY BC	HOURS PUMPED (nearest hour)
additional sheets if needs		O if water bearing	NO. OF BAGS _ 20 NO. OF POUNDS 2000	PUMPING RATE (gal. per min. 115 15
topout	01	gar.c.	GALLORS OF WATER	METHOD USED TO MEASURE PUMPING RATE Bucket
sandyshole	1 - 1 -	5	from ft. to 47 ft.	WATER LEVEL (distance from land surface)
3413	, 1 2.		(enter 0 if from surface)	BEFORE PUMPING 37
gray clay SAL	1 25 4	'o	easing CASING RECORD	WHEN PUMPING 5 2
Pel shale			types insert ST CO	22 25
I .	410 7	>	appropriate STEEL CONCRETE PL OT	TYPE OF PUMP USED (for test)
brown slote	70 7	7 -	below PLASTIC OTHER	air P piston T turbine
green slike	77 8	5	MAIN Nominal diameter Total depth CASING top (main) casing of main casing	C centrifugal R rotary O ther the period of
brounslote	85 9	ه ار	TYPE (nearest inch) (nearest foot)	J jet Submersible
blueslete			S + B S S S S S S S S S S S S S S S S S	27
blue she	90	0	C OTHER CASING (if used) C diameter depth (feet)	PUMP INSTALLED
·		.	inch from to	DRILLER WILL INSTALL PUMP YES (NO)
				(CIRCLE) (YES OF NO) IF DRILLER INSTALLS PUMP, THIS SECTION
				MUST BE COMPLETED FOR ALL WELLS EXCEPT HOME USE
			screen type SCREEN RECORD or open hole	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O)
			insert STEEL BRASS OPEN	IN BOX-SEE ABOVE:
1			Code BRONZE HOLE	CAPACITY: GALLONS PER MINUTE
			below PLASTIC OTHER	(to nearest gallon) 31 35
		.	C 2	PUMP HORSE POWER 37 41
1815 - 7		, tan 🛊	DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)
			E'HO D8 160	CASING HEIGHT (circle appropriate box
		- 4	A 6 9 11 15 17 21	and enter casing neight) 49 LAND SURFACE
			[8 ² 23 24 38 30 32 38 38	below foot)
CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED				LOCATION OF WELL ON LOT
WHEN THIS WELL		TED	N 38 36 41 45 47, 51	A SHOW PERMANENT STRUCTURE SUCH AS
E ELECTRIC LOG OBTAINED			BLOT SIZE 1 3 (NEAREST	BUILDING, SEPTIC TANKS, ANDIOR N LANDMARKS AND INDICATE NOT LESS
P TEST WELL CONVERTED TO PRODUCTION WELL			OF SCREEN 56 1NCH)	THAN TWO DISTANCES (MEASUREMENTS TO WELL)
I HEREBY CERTIFY THAT THIS ACCORDANCE WITH COMAR AND IN CONFORMANCE WITH	10.17.13 "WELL CO	INSTRUCTION"	GRAVEL PACK	
ABOVE CAPTIONED PERMIT, PRESENTED HEREIN IS ACCUR	AND THAT THE	INFORMATION	IF WELL DRILLED WAS	
OF MY KNOWLEDGE.	110		FLOWING WELL INSERT F UT BOX 68 66	30 to
DRILLERS IDENT. NO.	200		GEP USE ONLY (NOT TO BE FILLED IN BY DRILLER)	X KX
DAILLERS SIGNATURE	to Trop	4	T (E.R.O.S.) WQ	
MUST MATCH SIGNATURE ON APPLICATION				150
	ether		72 TELESCOPE LOG OTHER DATA	**************************************
SITE SUPERVISOR (sign. of driller or journsyman responsible for altework if different from permittee)			CASING INDICATOR	

52030

12270		1400000000		10-10-20-20-20-20-20-20-20-20-20-20-20-20-20	2002	163
Pa	ge	100000000000000000000000000000000000000	CESTATO O	f		80
			MINISTER STREET, SQUARE	10000	10 THE R. P. LEWIS CO., LANSING	(62)
Da	+0			1000		13

Ravion 6/6/18 of 81400

FIELD DATA SHEET HOWARD COUNTY WELL YIELD TEST

Well Driller GEO	ERSTERORY	Lot & Block Owner Paul Co		Sec
Distance of	1 /60 - (Signessuring point (M.P.) level (S.W.L.) below M	above ground 2 17		
High rate pump.	ing reservoir drawdo	own		
東京集団を開催しています。	rted /:00	。在这种可能是此一位,但是由于自然是企业,但是自然的自然的是是	10 GPM	ALTERNATION OF THE STATE OF THE

1. Recovery pump test data - observations to be recorded every 15 minutes

TIME (in 15 minute in-	WATER LEVEL below M.P.	PUMPING RATE	FLOW METER READING (if used)	CALCULATED FLOW
tervals		gallon bucket		minute)
1:15	52 4	6 82		10 GPM
1=30	52 A	6 500		10 GPM
1:45	52.4	6 486		10 GPm
7:00	524 2 inter	680	246	10 GPM
2-15	S20 212 11	6 40		10 GPm
2:30	DA 3 "	6 584	STATE CHARLES TO BE A SEC.	10 GPM
245	524 37	6 584		10 Gen
3.00	52+134°	6 500		10 GPM
3:15	52f+4 "	6 504		10 GPM
3:30	5244	6 504		AND DESCRIPTION OF THE PERSON
3:45	5244	6 90		10 GPM
4:00	5244	6 84		10 GPM
4=15	52044	MARIAN ENVIRONMENTAL PROPERTY AND ADDRESS OF THE PROPERTY		10 GPM
	Ja-7 1 'L	CARL		10 GPM
		Dile		
		Cale Pamp sed At 1904	7	
19 (A)	Annual Control			
	B. Carlot			Constitution of the Constitution
	Least 1			

APPLICATION FOR PITLESS AMOPTER, WELL PLAY AND PRESSURE TANK INSTALLABION

Howard Sounty Health Department Bureau of Embiroamental Health 3525-H Ellicott Mills Drive Court House Square Ellicott City, Md. 21043 461-9933

tep t scenen t		Date 2-87-8
lane of lostaller. TIMOTH	4 J-ROLLMAN 00	Telephogé,
icense number 7079 Pertified Well Pump Installer		Registered Alumber
lame of Property Owner DA	VID CADOCEN TO	l epitone
uhdivision .	Lot II (C West	tag #
SVKESVILLE MI	7,784	ter and the
	Notor	Pitless Adapter
Type a. Deep well jet	1. Horsepower	2. Make . LINKVARD
b. Shallow well Jet	3. Voltage	3. Depth U
c. Submersible X	N 110	
Make SACUZZI	b. 228 X	
Capacity (6) GPM		
. Pump exceeds well capacit	y YesNo	
. If Yes, is low pressure c		
. What methods are used to ibrations? Torque arrestor	protect the pump and electr s / Cable quards D	les wiring trop
Market Market State of the Stat	Plains CRESTLON	Well data
	Lines Lines	1. Depth(1, 2. Yield(1)
. Capacity 42 gal Equin.	2. Siz.	
. Capacity 42 gol Equis.	2. Size 3. NSF and/or BOCA	3. Statle water
. Capacity 42 gal Equit.	3. NSF and/or BOCA Code approved <u>ULA</u>	leveltt.
and Capacity 42 and Equit. Pressure rether values yea	3. NSF and/or BOCA	

I-understand that it is my responsibility to notify the Howard County Health Department when the installation is ready for inspection (otherwise this permit is null and void).

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

Motes A sticker indicating approval/status of the installation will be placed on the installation will be placed on the inspection.

