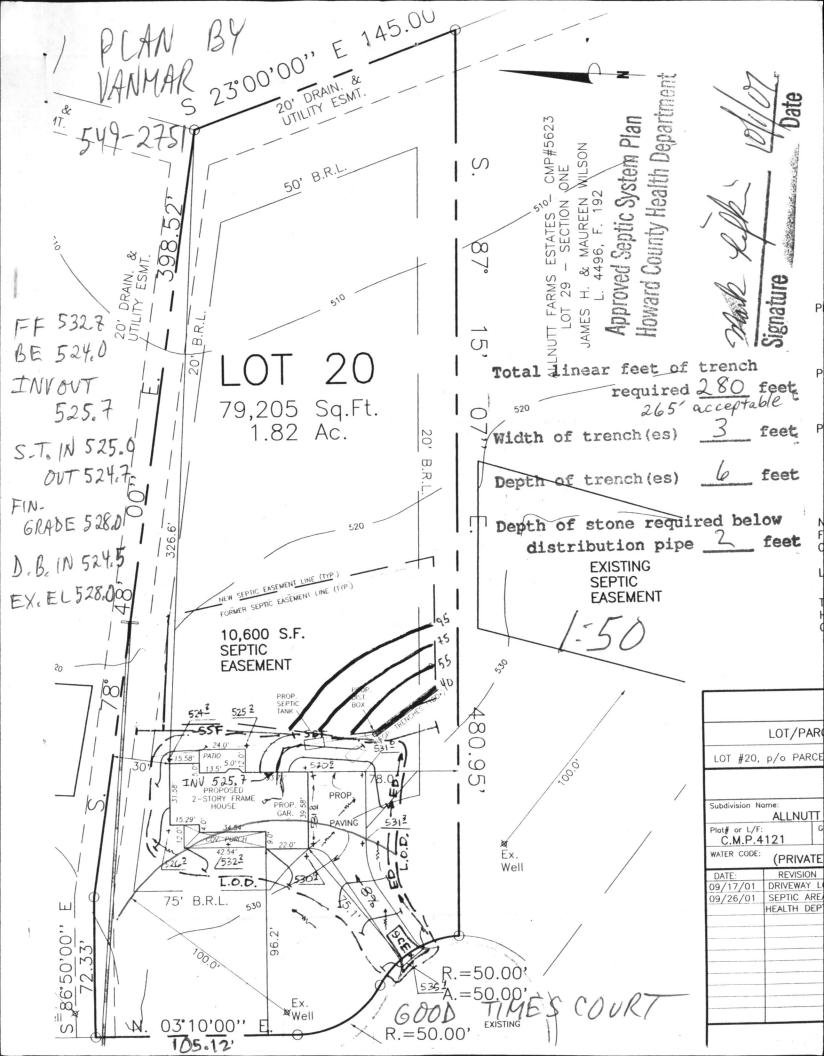
LAYOUT 11/2°	9/01/pm INSP4	•	05	-379970
INSP 2 Final 12/4/6	O/ ASAP INSP 5		_	
INSP 3	INSP 6			
ISSUE DATE:	11/14/01	ERMIT		P 516415 - C
APPROVAL DATE:	12.14/11	NDEXED		A 24732
ON-SITE SEWAGE DISPOSAL SYSTEM HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH				
Jack Fyock Septic Servi	ice	IS PERMITTED TO	INST	ALL 🛛 ALTER 🗌
		PHONE NU		
SUBDIVISION: All	nutt Farms Estates	LOT NUMB	ER:	20
ADDRESS: 13421	Good Times Court	PROPERTY OWNER	R: Bill	/Christine Harris
SEPTIC TANK CAPAC	CITY (GALLONS):	1250 OUTLET BA	AFFLE F	ILTER REQUIRED
PUMP CHAMBER CA	PACITY (GALLONS):	N/A COMPARTM	4ENTED	TANK REQUIRED
NUMBER OF BEDRO	OMS:	X 5		
SQUARE FEET PER E	BEDROOM:	210		
LINEAR FEET OF TR	ENCH REQUIRED:	280 330		
TRENCHES:		de. Inlet 4.0 feet below origi inal grade. Effective area be elow distribution pipe.		
LOCATION:	Place the distribution 100	oright side of lot as shown o		is same lot line. Run
NOTES:	Due to limited septic rese	erve, 265! trench acceptable,	if 280	o'isn't passible
		265		
PLANS APPROVED:	MER 11/14/01	OK BB]	DATE: <u>11/14/01</u>
NOTE: PERMIT VOID AFTER 2 YEARS NOTE: CONTRACTOR RESPONSIBLE FOR SCHEDULING A PRE-CONSTRUCTION INSPECTION FOR ALL INSTALLATIONS NOTE: WATERTIGHT SEPTIC TANKS REQUIRED NOTE: ALL PARTS OF SEPTIC SYSTEM SHALL BE 100 FEET FROM ANY WATER WELL NOTE: MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS UNLESS SPECIFICALLY AUTHORIZED				

NEITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS
RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM
PERMITTEE RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT
BUILDING PERMIT CAGNAD-313-2640 FOR INSPECTION OF SEPTIC SYSTEM
AND RETURNED
8-24-03 BOO 1/3 724- DEEK

A24732

5NE-45-QH	TRENCH DATA
	TRENCH WIDTH
USA CAL	TRENCH INLET DEPTH
ND X H do	TRENCH BOTTOM DEPTH
(105)	DEPTH OF STONE
he from K	NUMBER OF TRENCHES
	TOTAL TRENCH LENGTH 330
18	ABSORBENT AREA 990 \$
3,	DISTRIBUTION BOX LEVEL
25 0 3 25	BAFFLE IN DISTRIBUTION BOX /es
	SEPTIC TANK DATA
76.	SEPTIC TANK 1500 TS GALLONS
90'	MANHOLE RISER Front 28" high
103	6 INCH INSPECTION PORT None
•	PUMP CHAMBER DATA
•	PUMP CHAMBER GALLONS
	MANHOLE RISER
	ALARM
	PUMP PERFORMANCE TEST
PRE-CONSTRUCTION INSPECTION Justell per BP	need to measure 100
from neighbors well, appears to be 1,90' to	COA CO
()	387 30
INSPECTION COMMENTS: 12/3/01 Tank set 20 12/4/01	House is actually bedroom
increased tank to 1500 gale & trenches to 330' (\$	
	-
INSPECTOR DATE SYSTEM	APPROVED 1/2/4/4/11
	AND RETURNED
60/05/90/105	A DEAL DELLER



HOWARD COUNTY PERMIT APPLICATION

- carron -

PERMIT NUMBER BOO 13 22 94

AUTOMATED INFORMATION (410) 313-380	0			
Building Address 13421 (5)	ODTHATE COURT	Property Owner's Name Bin (CHRISTINE HARRIS	
HIGHLAND, MD	20777	Address 13730 HICHARN RO CEARAGE		
Suite/Apt. #:SDP/WP/N	Petition #:	City CLARKSVILE State MD Zip Code 71379		
Census Tract (105) () Subdivision	ON ALLOW TEARLS ESTATES	Home Phone 31 384 7571 World	k Phone 30 827. 5034	
	Lot 70	Home Phone 3/1 394 7371 World Applicant's Name & Mailing Address, (ii	if other than stated hereon):	
1		STEVIENS BULDERS IN	, (
Tax Map 34 Parcel 3		BURTONSVILLE MA	Z0866	
Zoning RR N. Map Coordinates /	3/(10 Lot size 1.821c.	Phone 301 421 1700 Fa	× 301 421 9051	
Existing Use Lor		Contractor Company	ns BUILDERS	
Proposed Use NEW SFA Estimated Construction Cost \$ 4	260, 200	Contact Person MARK 5		
Description of Work SINCLE Fin	MILY 4 BEDROOM	Address 3905 Narional		
Z'/2 BATH UNFINIEN	IS RIMT ZCAR	City BURFON THE State N. License No. MINR H 86		
CARACIE		Phone 30: 421, 1720 Fa		
Occupant or Tenant	ina	Engineer or Architect Company LPROUT AFSON IN		
Contact Name	,	Contact Person N/A		
Address	I do to the	Address Po Box 1317		
City State	Zip Code	City SIL DAM SPRING State 1	75.	
Phone Fax		Phone 301.524.9698	Fax	
BUILDING DESCRIPTION -	COMMERCIAL	BUILDING DESCRIPTION - E	RESIDENTIAL	
Building Characteristics	<u>Utilities</u>	Building Characteristics	<u>Utilities</u>	
Height:	Water Supply: Public	SF Dwelling SF Townhouse Depth Width	Water Supply: Public	
No. of stories:	Private	Let floor:	Private Sewage Disposal:	
	Sewage Disposal: Public	2nd floor: 741.13" 37.7" Basement: 6	Bublic	
Gross area, sq. ft. per floor:	Private	Finished Basement Unfinished Basement	Private	
all research and the second	Electric Yes 🗆 No 🗆	Crawl space ☐ Slab on Grade ☐ No. of Bedrooms	Electric Yes No Gas Yes No W	
Use group:	Gas Yes No	Multi-family dwellings:	Heating System:	
	Heating System:	No. of efficiency units: No. of 1 BR units:	Electric 🖼 Oil 🔲	
Construction type: Reinforced Concrete	Electric □ Oil □ Natural Gas □	No. of 2 BR units: No. of 3 BR units:	Natural Gas ☐ Propane Gas ☐	
Structural Steel	Propane Gas □	Other Structure:		
Wood Frame	Sprinkler system: N/A	Dimensions:	Sprinkler system: N/A D NFPA #13D	
	Full	Footings:	NFPA #13R Other:	
State Certified Modular	Partial Other Suppression	State Certified Modular	Other.	
The latest and the second of t	# of Heads	Manufactured Home Ation; (2)That the Information is correct; (3) That He/she will	COLUMN V MATTER ALL DESIGN ATTENDS OF HOUSED	
COUNTY WHICH ARE APPLICABLE THERETO; (4) THAT HE/SHE WILL P ENTER ONTO THIS PROPERTY FOR THE PURPOSE OF INSPECTING THE W		ERTY NOT SPECIFICALLY DESCRIBED IN THIS APPLICATION; (5) THAT H		
	and the same of th	MARIE STE	VEN	
Applicant's Signature	Bunis	Print Name	MAY.	
Title/Company	7,00	Date		
	Checks payable to: DIRECTOR OF . ** PLEASE WRITE NEA			
	- FOR OFFIC	E USE ONLY	52098	
1. 10.00 GER 1950 GE	The second secon	CONTRACTOR OF THE PROPERTY AND ADDRESS OF THE PROPERTY OF THE	PERTYID#: 1007	
Land Development, DPZ State Highways	CONTROL OF THE PROPERTY OF THE	ront: Filing Rear: Permi		
Building Official		Side: Excis	PRINCE TO ANY AND STREET OF CONCENSION ASSOCIATION (SPECIFICAL STREET)	
Dev. Engineering, DPZ		A STATE OF THE PARTY OF THE PAR	per fee: \$	
Health 10 11 07	Mark Taylor	APARES (1985年) 1985年 - APARES (1985年) - APARES (1985年) 1985年 - APARES (1985年) - APARES (1985年) 1985年 - APARES (1985年) 1985年 - APARES (1985年) 1985年 - APARES (1985年) 1985年 - APARES (1985年)	AL FEES \$	
Fire Protection		现的可能的,就是自己的现在分词,但是不是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一	otal paid \$	
Is Sediment Control approval required prior to issu YES ■ NO □	uancer I	s Entrance Permit required? Balan YES □ NO □ Check	ce due \$	
	1	listoric District? Valida	STATE OF THE PARTY	
CONTINGENCY CONSTRUCTION S		CES D NO D 1		
ONE STOP SHOP:	AND TO AND EACH END TO THE PLANT OF THE PLA	ot Coverage for NewTown Zone	Accepted by	
Distribution of Copies- White: Building Offi	ficial Green: LDD, DPZ	Yellow: DED, DPZ Pink; Health	Gold: SHA	

HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH WATER AND SEWERAGE PROGRAM TEL: (410)313-2640 FAX: (410)313-2648

Information Form for the Installation of the Well Pump, Pitless Adapter, and Supply Piping

MOLE: 1 he installer is responsible for requesting an inspection prior to 9 am on the day of the desired			
inspection. No work is to be covered until approved by the Health Department. All installations must comply			
with the National Standard Plumbing Code (NSPC, as amended locally) and COMAR 26.04.04 (MD Well			
Construction Regulations). Submission of a complete form is required prior to Use and Occupancy approval.			
Company Name: C. MAYES P+H Telephone #: 4/10 923 0510			
Address: 638 (ECIL AUE			
MILLERSVILLE, MY			
21108			
(Must circle one Licensed Plumber Licensed Well Driller Licensed Well Pump Installer			
License # and name of individual responsible for the field installation:			
Name (Print): CHACLES FRAYES License# 3276			
*A licensed individual must perform the actual installation. Apprentices must be under the direct			
supervision of a licensed journeyman or master plumber, pump installer or well driller. Licenses may be			
subjected to field verification.			
Name of Property Owner: BILL HARK 15. Telephone #: 30/ 42/ 1000			
Subdivision: PKLNOT FARMO. Lot #: 20 Well Tag #: HO - 94- 3115			
Site Address: 13421 Good Times Ct.			
Submersible Pump Data Pitless Adapter Well Cap and Electric Conduit			
Make: MYERS. Make: Make: Make: Two piece watertight cap: YES			
Model #: 237 72-5 Model #: B-10 × Screened, vented well cap: YES			
Pump Capacity 72 GPM Depth: 42 (36" min) Cap secured to casing: 12 Conduit min 18" B.G.: 15 Cond			
Depth of well encountered at time of pump installation: Conduit secured to well cap: VES			
If pump capacity exceeds well-yield, a low water cut off switch is required by NSPC 1990 Section 17.8.4 Torque arrestors Cable guards are required - Must circle one			
Solary word if used detrohed to inside of well assist and the one hole.			
Salety rope, if used, attached to inside of well casing with eye bolt			
Piping to Louse House Connection			
Type: FOLY PVC sleeved to undisturbed soil at wall penetration: YES.			
PSI: (160 psi min) Approximate length of sleeve: 5			
PSI: 4 (160 psi min) Approximate length of sleeve: 5 Depth of supply line: 42(36" min) Sleeve caulked and sealed properly: 4			
beput of supply title: 77(36 min) sleeve cattiked and sealed property:			
The water many last is now included to be at least two fact from the continue of the continue			
The water supply line is required to be at least ten feet from the septic tank, pump chamber, sewage piping,			
distribution box, drainfields, and sewage reserve area. If this cannot be accomplished, contact this office for			
approval prior to astallation.			
Charles Maser: 3-15-02.			
Signature of company representative responsible for installation date			
The Treatile The section of Treatile Western State Control of the Treatile State Control of the Section			
For Health Department Use Only - Not to be completed by Installer			
Date Insp. Requested: 12/3/01 Date Insp. Approved: 12/3/01 (50)			
Inspection Data: Pitless adapter and water supply line at least 36" below grade			
Two piece cap installed and attached to casing securely Flor conduit extends at least 18" below conduited to cap properly			
Elec. conduit extends at least 18" below grade/attached to cap properly			
Safety rope installed inside of well casing			
Correct well tag attached properly and casing 8" above finished grade			
Water supply line sleeved adequately at house connection Adequate grout observed below pitless adapter			

C1 - 0766 (MDE USE ONLY)	STATE OF MARYLAND	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)	WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY PLEASE TYPE	COUNTY (13) A24732
ST/CO USE ONLY DATE Received MM DD YY 8 13 DATE WELL COMPI	Depth of Well 22 26 (TO NEAREST FOOT)	PERMIT NO. FROM "PERMIT TO DRILL WELL" HO - 94 - 3 15 28 29 30 31 32 33 34 35 36 37
OWNER Stevens Builders STREET OR RFD Good Time		Highland
SUBDIVISION All nutt Farms WELL LOG	SECTION	LOT 20
Not required for driven wells	WELL HAS BEEN GROUTED (Circle Appropriate Box)	C 3 1 2 PUMPING TEST
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	TYPE OF GROUTING MATERIAL (Circle one)	HOURS PUMPED (nearest hour)
DESCRIPTION (Use additional sheets if needed) FROM TO check if water bearing	NO. OF BAGS 46 20 NO. OF POUNDS 25046	PUMPING RATE (gal. per min.)
Top 50110 21	GALLONS OF WATER 120 DEPTH OF GROUT SEAL (to nearest foot)	METHOD USED TO MEASURE PUMPING RATE Buchet
Brown Shale 2 20	from 48 TOP 52 ft. to 54 BOTTOM 58 ft. (enter 0 if from surface)	WATER LEVEL (distance from land surface)
Sand 20 70	casing types insert CASING RECORD	BEFORE PUMPING 17 20 ft. WHEN PUMPING ### ### ### ### ####################
Grav Mica 70 179	appropriate code below PLASTIC OTHER	TYPE OF PUMP USED (for test)
Gray Mica 70 199 Brown Mica 199 180 2	MAIN Nominal diameter Total depth top (main) casing of main casing TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary O (describe
Brown M. Call 11	60 61 63 64 66 70 E OTHER CASING (if used)	27 below) J jet Submersible
Gray Mica 180 300	A diameter depth (feet) H inch from to	PUMP INSTALLED
	A S I N C I	DRILLER INSTALLED PUMP (CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION
	screen type SCREEN RECORD or open hole ST BR HO	MUST BE COMPLETED FOR ALL WELLS. TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O) 29
	insert appropriate code BRASS BRONZE HOLE	IN BOX 29. CAPACITY: GALLONS PER MINUTE (to negrest callon) 31 35
	PLASTIC OTHER	PUMP HORSE POWER 37 41
NUMBER OF UNSUCCESSFUL WELLS:	DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)
WELL HYDROFRACTURED Yes NO	E 1 80 80 11 15 17 21 C 2	CASING HEIGHT (circle appropriate box and enter casing height)
CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED	H ² 23 24 26 30 32 36 S C 3 R 38 39 41 45 47 51	LAND SURFACE LAND SURFACE (nearest) foot)
P TEST WELL CONVERTED TO PRODUCTION WELL	E E SLOT SIZE 1 2 3	LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS
I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.	DIAMETER OF SCREEN	BUILDING, SEPTIC TANKS, AND /OR LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL)
Henry 7 Historian	GRAVEL PACK IF WELL DRILLED WAS FLOWING WELL INSERT F IN BOX 68 68	1 90'
MUST MATCH SIGNATURE ON APPLICATION	MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q	B
Bruce Thompson	70 72	127' €
SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)	TELESCOPE LOG 74 75 76 CASING INDICATOR OTHER DATA	GOODTIMES CT

		TVERING TO SERVICE TRACT TOTAL	and the second s
garff superavragen eign i gapensable tim streivern in di	large from parmities.	ELESCOPT TO LOS	Book May Trade
		GOWARD GOUNTY PEALTH DEP	
	17 36 36 4		
		2001 AU 31 PM 2: 18	
	- 10 - 170		
Carlot Harriston H. T. T.	nstrii (Office Spect of the		THAN TWO DISTANCES WEASUREMENTS TO WELLT
COMPONIATE MALE TO SERVE SON SUBSTRACT MALE COLORS OF SERVE HOME BAY FRUILL MADE LAND TO SERVE	CHOME SINCE PARTY OF	DIAMETER THEATEST NO.	TO SHOW PERIANNERS SPRUCTURE SHOW A PURIOR SERVICE STANKS AND YOU THE SHOW THE NOT LESS
A TEST WELL CONVERTE ELECTRICALDS OBLAIN	"보고 있는데 아이들이 아니는 아이들이 다니다 하네요.	E-se-of-Mue 3 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TOUNTION OF WELL DINLOT
WHEN THIS WELL WAS	CONSTRUCTED		papa) a was well as well
CIRCLE APPLICATION	CIVIT (ELIB-)	10 30 30 20 20 20 20 20 20 20 20 20 20 20 20 20	CENTROLE STATE OF THE STATE OF
TI MONGLAY MATE	783 8	W 20 50	STORE HEIGHT TORBY SPOTUPLED FOR
this gentlement of	SIT MELTZ	CIAT DELINGUES OF A S O O	LINES COLUMN LAND (H. C.
		MANAGE SOME	PUMP HORSE POWER
		- (supropulate) - a should be to b	OAPACITY MINUTE 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		of or or shape SIT BIA MO	MI BOX TO
		Solida Asia Solides Records	MUSPING CONFIDENCE OF ALL WELLS
			HEIDERTER (APP DEWIC) THE RECTURE .
TO A SEASON A			CHITTEH MAINTED THE
		Chien Cache (# 1680)	
1 ON W Pala		31 0 0	The Spinetale of
	199 1801	CASULE TOP (main) Casulty for main casting a	C centrition R many O Lase
Stal Mica	10111	-MAIN Nominal dismeler fotal depth	A at p man to the training
	00 199	Coos STORY OF	TYPE OF PULL USED (IN WAL)
Sandre	23 70	STATION SOUTH	WHEN POH INC.
	37	Casua Cyene on popularista	BEFORE PUMBING
cown Stale	2 20	from AB COP SZ N DE BOTTOM CO	WATER LEVEL (casures from land surface)
Top 5011	0 2	BALLONS OF WATER 120 APRIL	METHOD RISED TO THE WASHINGTONE OF BOARD
noughbors in seadad) Machinetta Ling	ENOS 10 position	NO DEBAGS 20 NO OF POUNDS 2020	SUMPING BATE (gs., par min.) 15
Service Service B. Service Service	THE AMERICAN CHARLES	COMENT (CIT) BENTONTE CLAY [S[C]	CHOURS PURPED (news) flowing 1 3 3 3
		THE REPORT OF THE PARTY OF THE	IC 13 BUNCHO TEST
amisons as	HAT THENS	SECTION /	10T 180
	CONTROL OF	10/04/2	Highland
	- 10 1101	To he start from	(50) HO 13 31 1
ACO DES ONE	2 DV E WEST COMP	ETED DEFINITIONS	APPLOX REPORTERED TO CHILL WELL
		1 The second of the second second second	Street Line Committee Comm
THE THE LET BE LET BE A	nyichal des este este este este este este este	LIFT BY THIS HOUR CORNER I ETS	TRUMBER 43) A24732

Page -	of	
Date		对特殊的

7/30/01

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		5 - 2 162 17 194 19		1871 S.S. C.A	华为各种领
Revi	ew	第二次是指导致			对于包含 型
SA Mary ST SHOOL	Accident to the Secretary	Series and the series	Service Piller	100	P. S. Sept. 104

FIELD DATA SHEET HOWARD COUNTY WELL YIELD TEST

Subdivision Allnutt Farms	od Times Court Lot 20 Block Plat Sec.
Well Driller Easterday	Owner Stevens Builders
Depth of well 300- 2	Oapn
Distance of measuring point (M.P	
Static water level (S.W.L.) belo	
Static water level (S.W.L.) below. I. High rate pumping reservoir draw.	W M.P. 37 15
	W M.P. 37 15

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

TIME (in 15 minute in- tervals	WATER LEVEL below M.P.	PUMPING RATE time to fill gallon bucket	(II used)	CALCULATED FLOW (gallons per minute)
515	37 PT	48m	295 FT	15-6PM
530	CIRT	4 34	295 PT	15-6PM
545	67 FT	4 560	255-05	15 Com
400	71 FT	y 500	295 RT	15 com
615	74 KT	4 3-	295 ET	15 cpm 1
G30	76 AT	4 SEC	295 KT	15 60m
695	77 FT	4 SEC	255 KT	156m
700	78K	4 582	295-14	15-6PM
715	19FT	4 SEC	295 K	15 com
730	80 PT	9 Suc	295 KT	15 GPITT
745	81 PT	4 SEE	295 PT	15 6 Pm
Son	82 FT	4 500	295 KT	15 60M
815	82FT	45ec	295 PT	15 com
		TESTED 64	Drekis	***
		/ / / / / / / / / / / / / / / / / / /	24	
	Are and the state of			
		A PROPERTY OF THE		
			I The second of the	
			The Bridge of State o	
		10. 1857 美国的		
TO THE COMPANY OF				Marin Barran

CENTRAL DESCRIPTION OF THE PROPERTY OF THE PRO	STATE PERMIT NUMBER
MDF LISE ONLY)	MARYLAND
	DRILL WELL HO -94 - 3115
₩51524 please pri	int or type fill in this form completely 79
Date Received (APA)	B 3 LOCATION OF WELL
OWNER INFORMATION 3586	Howard CC#
8 MM DD YY 13 Stevens Builders, Inc.	8 COUNTY 21
	Allnutfarm Estates 23 SUBDIVISION 42
15 Last Name Owner First Name 34 3905 National Drive, S 250	20
36 Street or RFD 55	SECTION LOT LOT 48 50
Burtonsville, Md 20866	Highland
57 Town 70 State 72 Zip 76	52 NEAREST TOWN 71
DRILLER INFORMATION	MILES FROM TOWN (enter 0 if in town) 2 M I
George F. Easterday M WD 040	73 76 77 78
Driller's Name 76 License No. 81	B 4
L. Franklin Easterday, Inc.	1 2 DIRECTION OF WELL FROM Goodtimes Court
Firm Name	TOWN (CIRCLE BOX) 11 NEAR WHAT ROAD 30
9265 Brown Church Rd., MT. Airy, Md. 21771	ON WHICH SIDE OF ROAD
Address 2 6 + 1	(CIRCLE APPROPRIATE BOX)
Stonature Date 5/11/2001	WEST S EASY
D 2 WEN INFORMATION	8 DISTANCE FROM ROAD
1 2 APPROX. PUMPING RATE	ENTER ET OR MI 38 30
(GAL. PER MIN.) 8 12 AVERAGE DAILY QUANTITY NEEDED 500	S S S S S S S S S S S S S S S S S S S
AVERAGE DAILY QUANTITY NEEDED (GAL. PER DAY) 14 20	8 TAX MAP: DE BLR: DE PARCEL OS
USE FOR WATER (CIRCLE APPROPRIATE BOX)	NOT TO BE FILLED IN BY DRILLER
DOMESTIC POTABLE SUPPLY & RESIDENTIAL	HEALTH DEPARTMENT APPROVAL
IRRIGATION	Howard (13) A24732
F FARMING (LIVESTOCK WATERING & AGRICULTURAL IRRIGATION	COUNTY NAME COUNTY NO. STATE
22 I INDUSTRIAL, COMMERICIAL, DEWATERING	SIGNATURE INSERT S
INDOORNIAL, COMMENCIAL, DEVIALET INTO	DATE ISSUED
P PUBLIC WATER SUPPLY WELL	43 MM DD YY 48 CO SIGNATURE EXP. DATE
T TEST, OBSERVATION, MONITORING	NORTH 496 000 EAST 807 000
G GEO-THERMAL	GRID 50 55 GRID 63
	SHOW MAJOR FEATURES OF 7/22/31 1-190
APPROXIMATE DEPTH OF WELL 300 FEET	BOX & LOCATE WELL + 127 101 1-0
APPROXIMATE DEPTH OF WELL 24 28	WITH AN X SOURCES OF DRILLING WATER
APPROXIMATE DIAMETER OF WELL 6 NEAREST INCH	SOURCES OF DRILLING WATER 1.
	2. wells
METHOD OF DRILLING (circle one)	3.
BORED (or Augered) JETTED Jetted & DRIVEN 30 DOTABLY (It does to British and BORED)	10
AIH-PEHcussion HOTAHY (Hydraulic Hotary)	WRITE THE BOX NUMBER
REVerse-ROTary DRive-POINT	FROM THE MAP HERE
other	E
REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX)	496
N DIS WELL WILL NOT REPLACE AN EXISTING WELL	N
THIS WELL WILL REPLACE A WELL THAT WILL BE	DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN
ABANDONED AND SEALED	RELATION TO NEARBY TOWNS AND ROADS AND GIVE
S THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY	DISTANCE FROM WELL TO NEAREST ROAD JUNCTION 13 K 10
FOR POLICY ON STANDBY WELLS	
THIS WELL WILL DEEPEN AN EXISTING WELL	
PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) 41 - 52	N Dd
(IF AVAILABLE) 41	BRIGHOW DAM
Not to be filled in by driller (MDE OR COUNTY USE ONLY)	11 THE WAR
APPROP. PERMIT NUMBER	ALMAT LAM
AFFROM FERNITI NUMBER	ALL ALL
PERMIT No. HO - 94 - 3115	Highland 7d ALMUTT
70 71 72 73 74 75 76 77 78 79	1630 X 1630
SPECIAL CONDITIONS	14 % LI MINO

The suppose	
HO 3A 3 YOWARD	RECEIVED
	ROUMENTALLITHDEPT
2001 A	MV.
Mot to be filled in by drifter (MDE OR COUNTY LISE ONE) 5001	MY 14 AM 10: 12
	A TOP
TOR POLICY ON STANDBY MEUS	
TO THIS WELL WILL BEPRACE A WELL THAT WILL BE USED TO A STANDAY CONTACT LOCAL A PROVING AUTHORITY.	O SEVENCE EMBY METT 10 NEVEC SPROYD THROUGHOU
VENTONED VALVED TO SEE THE SECOND SEC	HELLION TOUTS TOWN AND TOND AND THE TANK
CT MS WELL VIEW NOW HER LAST AND WELL THE WARREN TO THE WARREN TO THE WARRENCE WAS TO THE WARRENCE WARRENCE WAS TO THE WARRENCE	
PERPLACEMENT OR BEEFENED WELLS [GHIDE APPROPRIATE BOX]	100
ABLE REVELLE FOLIAY OF BY POINT	PROM THE WAY HEAD
Sometimes of the state of the s	WELLE OF ERROX HOWERS
A ALE HOD OF BRILLING CONTROL	s majra
ARRIBANALE DIAMETER OF WEAR.	
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SEPROXIVALE DEPTH OF WELL 19 300 FEET	ASHOW MAJOR DEATURES OF A 27-104-1:02
IGN DEGLIFUNAT	
TAL TEST CRSERVATION MONITORING	ROPTH #76 40 0 0 8 GRUD 807 40 50 00 00
	6/5/201 Buan Bran 6/5/2022
	SURVEY STATES
FERRINGS IL VESTO COMATERINGS AGRICULTURAL	HOWARD (13) A2H 734.
E C DOMESTIC POLABLE SUPPLY & RESIDENTIAL	HEALTH DEPARTMENT APPROVAL
USE FOR WATER (CIRCLE APPROPRIATE BOX)	NOT TO BE FILLED IN BY DRILLER
AVECAGE DALLY CHANDITY MEEDED 30 8 3 500 70 70 70 70 70 70 70 70 70 70 70 70 7	AND THE TO THE TOTAL
TO A PERCY TUMBING BATE	S S S S S S S S S S S S S S S S S S S
BI WELL INFORMATION	DE MYGE BROAD BOXD
The state of the state of the state of	[M. J. W.] [1] [2] [2] [2] [2] [300 [
VIQUES	(LA) El CHOCLE APPRIO FIBIATE DOXI
5265 Brown Church Rd., Mr. Airy, Na. 21771	ON WHICH SIDE OF POAD
L. Franklim Edskerday, Inc.	DIRECTION OF WEIL PROM. D. BASEA WEAT READ TO US
	1814
George F. Easterday M. V.D. 046	MULES FROM TOWN femel & Manhowm 72 72 77 78 7
PARTIER INFORMATION	by MEARENT TOWN TAN
Surfensylle, Md 2026	
Steel at EPD 56	SECURIA TO TO THE SECURITY NOUNCES
Section 1200 Manager Drivo, 3 200	1 0 5 (180) (200)
Stavens Builders, inc.	AllinutEsim Estates
OWNER INFORMATION 2000	
• Date Received ACAL	18 3 LOGATION O WITH
Merax dease bu	not or type
OL LINGE BELOW IN	DRILL WELL 8 40. 94 3115
BAL 19901-1 STATE OF	JAVRYLAND 199

2001 NY 14 AN 10: 12

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APPLICATION

SEWAGE DISPO	OSAL TESTING	P
STATE OF MARYLAND - DEPARTMEN	T OF HEALTH AND MEN	TAL HYGIENE

HOWARD COUNTY HEALTH DEPARTMENT ENVIRONMENTAL HEALTH SERVICES P. O. BOX 476, ELLICOTT CITY, MARYLAND 21043 TELEPHONE: 465-5000, EXT. 356

LATGIENE	
DISTRICT Fifth	
DATE -9/9/76	

TO: THE COUNT	Y HEALTH OFFICER		
ELLICOTT	CITY, MARYLAND		
I. HEREBY.	APPLY FOR THE NECESSARY TEST	T IN ORDER TO CONSTRU	CT (OR RECONSTRUCT) A SEWAGE
DISPOSAL SYSTE			- (on Acconstruct) A SEWAGE
PPOPERTY OWN	ER Mr. and Mrs. Smith W. A	llmutt, Jr.	
	13288 Highland Road		¥
ADDRESS _	Highland, MD 20777		HONE 988-9303
PROPERTY LOCA	TION		
NOILAIT LOCA	TION:		
SUBDIVISION	Hi - Land Farm Estates		от no. <u>127</u>
			01 NO
ROAD AND DES	CRIPTION COURT HE		
	:		
SIZE OF LOT	1.86 Ac		
		TYPE	S or 4 bedroom
IF NOT SINGLE R	ESIDENCE DESCRIBE		NOMBER OF BEDROOMS
THE SYST	EM INSTALLED UNDER THIS	APPLICATION IS ACCE	PTABLE ONLY UNTIL PUBLIC
FACILITIES BE	ECOME AVAILABLE.		one one of the order
SIGNATURE OF	APPLICANT		
STORE OF	/s/ Margaret G	Allmet	
APPROVED BY		FOR	DATE
		(KIND OF SYST)	EM }
REJECTED BY		_ FOR	DATE
		(KIND OF SYSTI	EM }
FULD PENDING F	URTHER TESTS		DATE
	JECTION OR HOLDING		

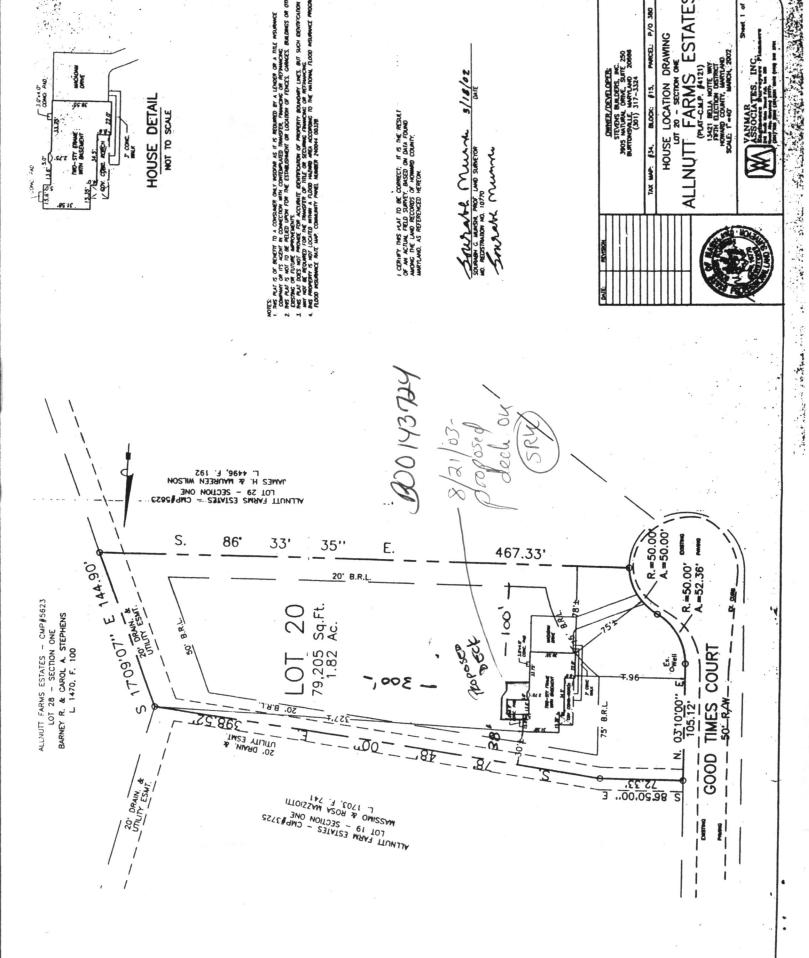
THIS IS NOT A PERMIT

POUNT B

		60000	13				
DATE	TEST NO.	DEPTH	PRE-	STOP	TEST - 1 START	" DROP STOP	TIME
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	d	13'	1025	10 2630	1026 38	1035	5
	4	121	1005r	staty	501		
	35	4'	1048	105/2,	1052	1124	32
	4	13'	1044	1046	10 16	1052	9
	25	C/	1054	1055	1050	1103	8
	d	132	1054	1055	10 5-5-	1100	5
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REMARKS _			
TYPE OF SOIL			
TESTED BY	2000	ALSO PRESENT:	Allinut
			KoHUn





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