C1 9817	(MDE USE ONL	WELL COMPLETION REPORT	WELL IS COMPLETED.		
1 2 3		FILL IN THIS FORM COMPLETELY PLEASE TYPE	COUNTY A 57610H		
ST/CC USE ONLY	DATE WELL CO		PERMIT NO. FROM "PERMIT TO DRILL WELL"/		
DATE Received MM DD YY 8 13	MM DD OZ	22 26 20 (TO NEAREST FOOT)	28 29 30 31 32 33 34 35 36 37		
OWNER CISS	el Lami	ert .			
STREET OR RFD	last name 501	ing Hollow Cfirst name TOWN_	Poplar Springs		
SUBDIVISION	oring Ho	SECTION	LOT		
WELL Not required for		GROUTING RECORD WELL HAS BEEN GROUTED (Circle Appropriate Box) yes N 44	C 3		
STATE THE KIND OF FORMA COLOR, DEPTH, THICKNESS		TYPE OF GROUTING MATERIAL (Circle one) CEMENT CM BENTONITE CLAY BC	HOURS PUMPED (nearest hour)		
DESCRIPTION (Use additional sheets if needed)	if if	NO. OF BAGS NO. OF POUNDS 45 46	PUMPING RATE (gal. per min.)		
Jop Soil	0 2	GALLONS OF WATER DEPTH OF GROUT SEAL (to nearest foot)	METHOD USED TO MEASURE PUMPING RATE		
Jop Soil Brown Shale	2 50 -	from 48 TOP 52 ft. to 54 BOTTOM 58 ft. (enter 0 if from surface)	WATER LEVEL (distance from land surface) BEFORE PUMPING 17 20 ft.		
Brown SLAKE	50 55	types insert appropriate STEL CONCRETE	WHEN PUMPING 22 25 ft.		
Blue SLADE	55 25	DELOW PLASTIC OTHER MAIN Nominal diameter Total depth	TYPE OF PUMP USED (for test) A air P piston T turbine		
Brown S Late Blue Slate	75 80 2	MÅIN Nominal diameter Total depth CASING top (main) casing of main casing TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary O (describe below)		
Blue Slate	80 185	60 61 63 64 66 70 E OTHER CASING (if used)	J jet S submersible		
		A diameter depth (feet) C inch from to	PUMP INSTALLED		
		A S S S S S S S S S S S S S S S S S S S	DRILLER INSTALLED PUMP YES NO (CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION		
		screen type SCREEN RECORD or open hole	MUST BE COMPLETED FOR ALL WELLS. TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O) 29		
		insert appropriate appropriate BRASS BRONZE HOLE	IN BOX 29. CAPACITY: GALLONS PER MINUTE		
		code below PLASTIC OTHER	(to nearest gallon) 31 35 PUMP HORSE POWER		
NUMBER OF UNSUCCESS	FUL WELLS:	C 2 DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)		
WELL HYDROFRACTURED		E 1/10 15 17 21	CASING HEIGHT (circle appropriate box and enter casing height)		
A A WELL WAS ABANDOI WHEN THIS WELL WAS E ELECTRIC LOG OBTAIN	S COMPLETED NED	H ² 23 24 26 30 32 36 S C 3 R 38 39 41 45 47 51	below 9 (nearest) foot)		
I HEREBY CERTIFY THAT THIS W. ACCORDANCE WITH COMAR 26.04 IN CONFORMANCE WITH ALL CO	ELL HAS BEEN CONSTRUCTION 4.04 "WELL CONSTRUCTION NOITIONS STATED IN THE	OVE OF SCREEN INCH)	SHOW PERMANENT STRUCTURES AND INDICATE NOT LESS THAN TWO DISTANCES		
CAPTIONED PERMIT, AND THAT HEREIN IS ACCURATE AND COKNOWLEDGE.	OMPLETE TO THE BEST O	from to	(MEASUREMENTS TO WELL)		
DRILLERS SIGNATURE	MSD16	I GRAVEL PACK LIF WELL DRILLED WAS FLOWING WELL INSERT F IN BOX 68 68	Phop lines		
(MUST MATCH SIGNATURE	MSD442	MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q	80 30 10		
SITE SUPERVISOR (sign. responsible for sitework if d	of driller or journeyman lifferent from permittee)	70 72 74 75 76 TELESCOPE LOG OTHER DATA CASING INDICATOR OTHER DATA	Gues		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A STATE OF THE STA				

B 1 4728 SEQUENCE NO. (MDE USE ONLY)	STATE OF MARYLAND PERMIT TO DRILL WELL please print or type	STATE PERMIT NUMBER #10 - 94 - 2024
	please print or type	fill in this form completely
Date Received (APA) 2 8 98 8 MM DD YY 13 CISSEL ABEL 15 Last Name Owner First Name Owner Ow	8 COUNTY Spaining	Hollow 42
36 Street or RFD Woodbinds MD, 21 57 Town 70 State 72 DRILLER INFORMATION	SECTION 44 46 SECTION 44 46 POPLAR 52 NEAREST TOWN MILES FROM TOWN (e)	Springs There 0 if in town) The Market Mar
	nse No. 81 1 2 DIRECTION OF WELL FROM TOWN (CIRCLE BOX) NW 8 NE	73 76 77 78 SPAING HOLLOW CT. 11 NEAR WHAT ROAD 30 ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX)
Signature Date B 2 WELL INFORMATION APPROX. PUMPING RATE (GAL. PER MIN.) 8	8-9 W TOWN E 8	34 ZZ 37 SOUTH DISTANCE FROM ROAD ENTER FT OR MI 38 39 TAX MAP: BLK: PARCEL
AVERAGE DAILY QUANTITY NEEDED (GAL. PER DAY) USE FOR WATER (CIRCLE APPROPRIA IRRIGATION F FARMING (LIVESTOCK WATERING & AGRICULTUR IRRIGATION 1 INDUSTRIAL, COMMERICIAL, DEWATERING P PUBLIC WATER SUPPLY WELL T TEST, OBSERVATION, MONITORING	AL COUNTY NAME STATE SIGNATURE DATE ISSUED 43 MM DD YY 48 NORTH	TO BE FILLED IN BY DRILLER TH DEPARTMENT APPROVAL CO AS 7610H COUNTY NO. INSERT S 41 A MCMAN 12 2999
24 28	SHOW MAJOR FEATUR BOX & LOCATE WELL WITH AN X SOURCES OF DRILLING	55 57 63 RES OF 6/2/99 9:00 G WATER
APPROXIMATE DIAMETER OF WELL	INCH 1.Vell	NO INSP
METHOD OF DRILLING (circle or BORED (or Augered) 30 AIR-ROTary AIR-PERcussion ROTARY 37 CABLE REVerse-ROTary other	2. 3. Jetted & DRIVEN (Hydraulic Rotary) DRive-POINT FROM THE MAP HERE	BER
REPLACEMENT OR DEEPENED W (CIRCLE APPROPRIATE BOX) THIS WELL WILL NOT REPLACE AN EXISTING WELL THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED THIS WELL WILL REPLACE A WELL THAT WILL BE AS A STANDBY-CONTACT LOCAL APPROVING AUTI FOR POLICY ON STANDBY WELLS THIS WELL WILL DEEPEN AN EXISTING WELL PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPE (IF AVAILABLE) 41 Not to be filled in by driller (MDE OR COUNTY) APPROP. PERMIT NUMBER G A P PERMIT No. HO — 944 PERMIT No. HO — 944 PERMIT NO. HO — 944	USED HORITY N DRAW A SKETCH BELG RELATION TO NEARBY DISTANCE FROM WELL NED SET OF THE PROPERTY OF THE PROPERT	OND OND OND SHOWING LOCATION OF WELL IN TOWNS AND ROADS AND GIVE L TO NEAREST ROAD JUNCTION AND ON SHOWING COLOR OF THE PROPERTY OF THE PROPER
SPECIAL CONDITIONS		❸

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Date June 2:1888

Review OK MU2 10 19 199

FIELD DATA SHEET HOWARD COUNTY WELL YIELD TEST

Well Permit No. HO - 94-2024 Location of property (road)	110w ct
Subdivision Spring Hollow Well Driller Rainh Mayne	Lot Block Plat Sec. Owner Lambert CISSEI
Depth of well 185' Distance of measuring point (M.P.) about the static water level (S.W.L.) below M.P.	ve ground 2 R
I. High rate pumping reservoir drawdown	
Time pump started 8:15 Total time 15 m to reach pumping to	Pumping rate 12 6 Pm. water level 41 2 ft. below M.P.

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

TIME (in 15 minute in- tervals	WATER LEVEL PUMPING RATE FLOW METER READING below M.P. time to fill (if used) gallon bucket			CALCULATED FLOW (gallons per minute)				
8:30							12 6M	
8:45	41	M	5	Sa			12	apri
5:00	41	fr	5	Sec			12	6PM
5:15	411	4	5	1,			1Z	4
5:30	41	4	5	t_{ℓ}			12	11
5:45	41	Ч	5	$\iota_{\mathfrak{t}}$			12	4
10:00	41	Le	5	Sec			12	GRA
10:15	41	H	5	Sæ			12	Spen
10:30	41	H	5	Sa			12	Gim
10:45	41	4	5	le .			12	1,
1/1.00	41	4	5	11			12	11
11:15	41	He	5	Sa		/	12	GRU
11:30	41	F	5	Sec		/-	12	6Pm
					/			400
					/			
					1			
		4-1			1		(5%)	the second
		234			1			No. of the last of
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			A SUPER					

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

NOTE: The 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: Van Sort Place Allegary Telephone #: 20-839-0444

Address: 3 N Maio St.
MA. Dien my DITH
(Must circle one) Licensed Plumber Licensed Well Driller Licensed Well Pump Installer
License # and name of individual responsible for the field installation:
Name (Print): License# 140)
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: Church Subdivision: Subdivision: Social Holland Lot #: Well Tag #: HO-44-8024
Site Address: 11120 Sounce Holly C+
Submersible Pump Data Pitless Adapter Well Cap and Electric Conduit
Make: Comonel Two piece watertight cap:
Model #: TGS05433 Model#: GVOV Screened, vented well cap:
Model #: 76S05433 Model #: 500 Screened, vented well cap: Pump Capacity GPM Depth: 43 (36" min) Cap secured to casing: 1
Well Yield: 12 GPM NSF approved: \(\) Conduit min 18" B.G.: \(\sigma\)
Depth of well encountered at time of pump installation: (feet) Conduit secured to well cap:
If pump capacity exceeds well yield, a low water cut off switch is required by NSPC 1990 Section 17.8.4
Torque arrestors or Cable guards are required - Must circle one
Salety rope, if used, attached to inside of well casing with eye bolt 100
Piping to house T House Connection
Type: PVC sleeved to undisturbed soil at wall penetration.
PSI: (160 psi min) Approximate length of sleeve: \
Depth of supply line: (36" min) Sleeve caulked and sealed properly: 1100
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 installation
1/4 / 1/6/4 /a / 6 2001
3.3001
Signature of company representative responsible for installation date
For Health Department Use Only - Not to be completed by Installer
Date Insp. Requested: 5/2/01 Date Insp. Approved: 5/2/01 (SRK)
Inspection Data: Pitless adapter and water supply line at least 36" below grade
Two piece cap installed and attached to casing securely
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

