

DENV-CR00

EMERGENCY/TEMP NO. IF ANY STATE PERMIT NUMBER SEQUENCE NO. 6293 STATE OF MARYLAND B 1 (MDE USE ONLY) . APPLICATION FOR PERMIT TO DRILL WELL -95 - 204 2 please type fill in this form completely LOCATION OF WELL Date Received (APA) B 3 OWNER INFORMATION COUNT 21 8 00 YY 13 MM 23 SUBDIVISION 42 ast Name First Name 15 Jwner 34 SECTION LOT 36 Street or RFD 0 57 State Town 70 Zip 52 NEAREST TOWN Cen TOM 10 DRILLER INFORMATION MILES FROM TOWN (enter 0 if in town) M town Ó P SD 00 76 77 78 M B 4 Driller's Name icense No. 2 DIRECTION OF WELL FROM TOWN (CIRCLE BOX) 100 50 NEAR WHAT ROAD 30 Name P N N ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX) N_E W Address WQE S Signature Date W TOWN Ε 34 / 37 B 2 WELL INFORMATION DISTANCE FROM ROAD 6 APPROX. PUMPING RATE 1 2 ENTER FT OR MI 38 39 (GAL. PER MIN.) 12 s_w BLK: 4 S 200 PARCEL AVERAGE DAILY QUANTITY NEEDED TAX MAP: 20 (GAL. PER DAY) 14 NOT TO BE FILLED IN BY DRILLER USE FOR WATER (CIRCLE APPROPRIATE BOX) HEALTH DEPARTMENT APPROVAL DOMESTIC POTABLE SUPPLY & RESIDENTIAL D) 02 0 Wa IRRIGATION COUNTY NAME COUNTY NO. FARMING (LIVESTOCK WATERING & AGRICULTURAL F IRRIGATION STATE SIGNATURE INSERT S 22 INDUSTRIAL, COMMERICIAL, DEWATERING 41 1 DATE ISSUED 201 P PUBLIC WATER SUPPLY WELL 18/201 43/ MM EXP. DATE SIGNATUR DD 48 T TEST, OBSERVATION, MONITORING NORTH EAST GRID 00 000 GRID G GEO-THERMAL 57 50 SHOW MAJOR FEATURES OF BOX & LOCATE WELL * 300 J FEET APPROXIMATE DEPTH OF WELL 24 WITH AN X SOURCES OF DRILLING WATER NEAREST APPROXIMATE DIAMETER OF WELL 1. INCH 2 METHOD OF DRILLING (circle one) 3. JETTED Jetted & DRIVEN BORED (or Augered) AIR-ROTary AIR-PERcussion ROTARY (Hydraulic Rotary) WRITE THE BOX NUMBER CABLE **REVerse-ROTary** DRive-POINT FROM THE MAP HERE other REPLACEMENT OR DEEPENED WELLS 000 (CIRCLE APPROPRIATE BOX) N THIS WELL WILL NOT REPLACE AN EXISTING WELL SPRIM THIS WELL WILL REPLACE A WELL THAT WILL BE DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN Y ABANDONED AND SEALED RELATION TO NEARBY TOWNS AND ROADS AND GIVE DISTANCE FROM WELL TO NEAREST ROAD JUNCTION THIS WELL WILL REPLACE A WELL THAT WILL BE USED 39 S AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS D THIS WELL WILL DEEPEN AN EXISTING WELL PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) 41 52 Not to be filled in by driller (MDE OR COUNTY USE ONLY) APPROP. PERMIT NUMBER X PERMIT No SPECIAL CONDITIONS 0 DENV-Permit 97 @ COUNTY

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: Address:			elephone (#. 	********	dið dennum hafa es da senser.		
License # and nai) Licensed Plumber ne of individual respon	sible for the field ins	tallation:	T isone	- 			
"A licensed indi-	vidual must perform t licensed journeyman i verification.	or master plumber,	n. Appr pump in:	entices m staller or	ust be under well dritler.	the direct Licenses may be		
Name of Property	/ Oxemer		Telenho				******	
Subdivision:		======================================			II Tag # · HO	.95. JA49	*******	
Site Address:	100 Route	<u> 22</u>	-			alandelen anderstellen allen all		
Submersible Pur	np Data	Pitless Adapter		<u>Well Ca</u>	p and Electri	ic Conduit		
Make:	GPM GPM countered at time of put	Make:		Two pie	ce watertight	cap:		
Model #:		Model#:		Screene	d, vented well	cap:		
Pump Capacity	GPM	Depth: (36	" min)	Cap sect	ured to casing	ده ۲۰		
Well Yield:	GPM	NSF approved:	.	Conduit	min 18" B.G.	*		
Depth of well end	countered at time of pur	np instailation:	_(feet)	Conduit	secured to we	11 cap;		
It pump capacity	exceeds well yield, a le	w water cut off swit	ch is requ	ired by NS	SPC 1990 Sec	tion 17.8.4		
Torque arrestors	or Cable guards are req	uired ~ Must circle c	ne					
Safety rope, if u	sed, attached to inside	of well casing with	eye bolt_					
Piping to bouse		House Connect	ion					
Type: PSI:(160]		PVC sleeved to undisturbed soil at wall penetration:						
PSI: (160 I	osi min)	Approximate length of sleeve:						
Depth of supply 1	line:(36" min)	(36" min) Sleeve caulked and sealed properly:						
The water suppl distribution box approval prior t	y line is required to b , drainfields, and sew: 0 installation.	e at least ten feet fri age reserve area. I	om the se f this <u>can</u>	ptic tank, <u>not</u> be acc	, pump cham complished, c	ber, sewage pipin; ontact this office :	₽ [ar	
Signature of com	pany representative res	ponsible for installat	ìon	date		ntelling of the second s		
	For Health Depa	rtment Use Only -	Not to be	complete	d by Installe			
Date Insp. Reque	sted.	Date	Then An	menter.	6/22/2n	(PR)		
	Pitless adapter and wa	ter supply line at les	et 46" heli	ow made	Strange 1 1995			
	Pitless adapter and water supply line at least 36" below grade							
	Elec. conduit extends at least 18" below grade/attached to cap property							
Safety rope installed inside of well casing								
Correct well tag attached properly and casing 8" above finished grade								
	Water supply line slee				~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Inder Foote		
	Adequate grout observ			<i>que up adda</i>	<u>د</u>	- CODE	Γ	
	F Manual sagara							



Bureau of Environmental Health 7178 Columbia Gateway Drive, Columbia, MD 21046-2147 (410) 313-2640 Fax (410) 313-2648 TDD (470) 313-2323 Toll Free 1-866-313-6300 website: www.hchealth.org

Peter L. Beilenson, M.D., M.P.H., Health Officer

TO ALL INTERESTED PARTIES

When submitting a well permit application for a proposed well for new construction, please indicate one of the following:

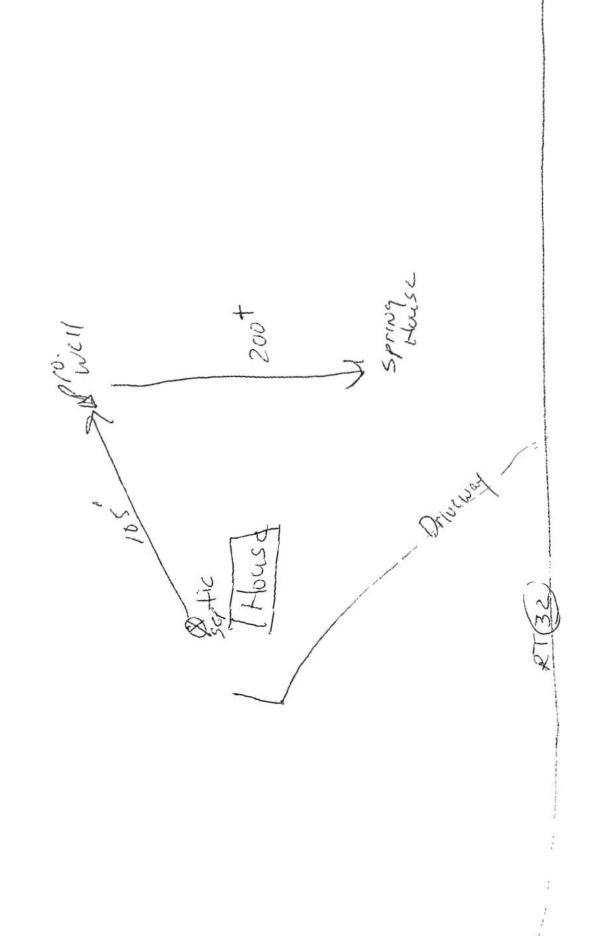
Well Site Location:

Subdivision/Property Name Lot# Road Name

- The well site has been staked by $\frac{f09/75}{09/75}$. (professional land surveyor or company employing professional land surveyors) on 2-2-11 (date) and does not require a site inspection.
- The well driller, builder or property owner will call the Health Department to schedule a time to meet in the field to verify the proposed well site location.

This sheet, along with two copies of an acceptable well site plan, must be attached to the green well permit application.

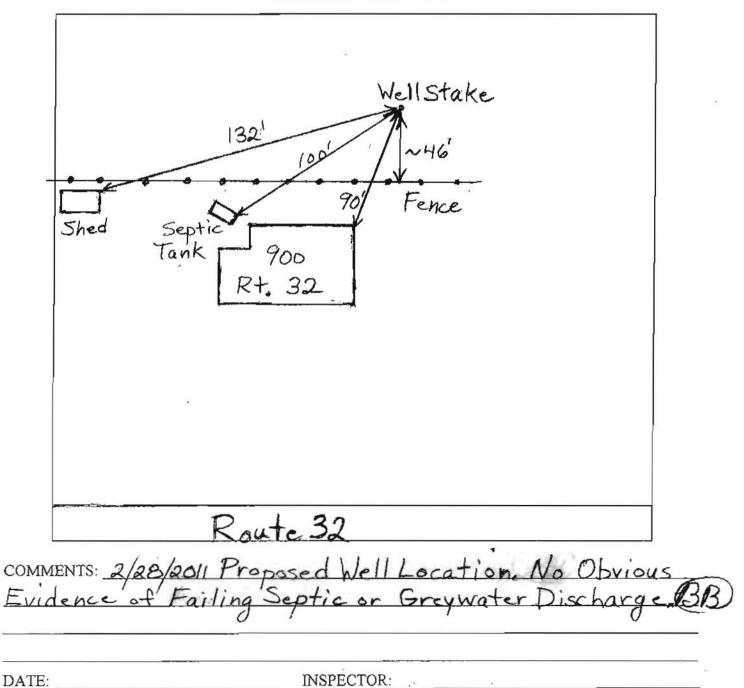
Revised 3/11/05



SITE INSPECTION SHEET

OWNER: Louis	Scholz	PHONE #:	
ADDRESS: 900 Ro	ute 32	_ CONTRACTOR:	
		WELL TAG #:	
SUBDIVISION:	LOT:	_ COUNTY #: <u>P47029</u>	
PROPOSAL: Drill)	Vell to Replac	ce Spring	
	t.	1 0	

LOCATION DIAGRAM



King, Juanita

From: Sent: To: Subject: Hurley, James Michael Tuesday, July 19, 2011 8:31 AM King, Juanita RE: Re: 900 Sykesville rd. —>

Juanita,

New well and may be another address as it is a property that has future development plans.

Thank you,

Mike

From: King, Juanita Sent: Friday, July 15, 2011 3:22 PM To: Hurley, James Michael Subject: Re: 900 Sykesville rd. Importance: High

Mike,

I looked into the system for you and I didn't find any information on this address at all. Also is this a replacement well, or is this a new well also is the old well still existing. Please contact me back at your convience.

contac

700

Thanks,

Juanita

Theresa will far over results in the morning. TK.

information an property