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COMMONWEALTH OF VIRGINIA UNIFORM WATER WELL COMPLETION REPORT

DEQ Well #	
USGS Local #	
VDH HDID#	
/DH PWSID #	

1. Contact minor manon	1.	Contact	Informa	ation	k
------------------------	----	---------	---------	-------	---

Contact:	Name	Address	Phone
Owner			
Driller			
System Provider			

2. Well Location*

Physical Address:				County/City:		
Subdivision Name:		Sec	ction:	Block:	Lot:	
Tax Map/GPIN #:						
Latitude:		N	Longitude:		W	
Datum Source H	Horizontal: O WGS	S84 O NA	AD83 O NAD) 27		
Lat/Long Source (Che	eck One): O Map	o GPS o	PPDGPS O Su	rvey O Imagery	O WAAS O RTK	
Location Information	Collected By:					
Physical Location Des	scription:					

3. Facility & Use*

Type of Facility (Check One):	Type of Use (Check All That Apply):					
o Private	 Drinking/Domestic Use Agricultural Food Processing 					
 Waterworks 	 Manufacturing Irrigation Injection 					
Observation/Monitoring Well	 ○ Geothermal (Cooling/Heating) ○ Closed ○ Open: ○ Returned to Surface Returned to Aquifer 					

4. Well Construction*

Well designation, Name of	or Number:											
Date Started:	Date	e Comple	eted:				Ту	pe Rig:				
Well Class (select one):	\circ I \circ II \circ II	$IA \circ I$	IIB () II	IIC o	IVA C	IVI	$B \circ \Gamma$	VC Le	gacy Only:	o IIA	O IIB O IV
Construction Type: O 1	New O Existing	g-Modifie	ed: o	We	ll O Pu	mp: Date						
Well Depth:	ft. Total Hole (borehole) Dep	th:		ft.	De	pth to I	Bedrock			ft.
Hole Size (Include reame	d zones):	inches fr	om		to	ft.		inc	ches from	n	to	ft.
Height of Casing above L	and Surface:		ft.									
Casing Size (I.D.) and Ma	aterials: (below)	Т	otal [)ept	th of Ca	sing:		ft.				
inches from	to ft. o in	nfilled N	l ateria	al			Lb	s./ft.	W	all thickr	ness	in.
inches from	to ft. o ir	filled N	l ateria	al			Lb	s./ft.	W	all thickr	ness	in.
inches from	to ft. o in	nfilled N	1 ateria	al			Lb	s./ft.	W	all thickr	ness	in.
Screen Size & Mesh:		·										
inches from	to	$\mathrm{ft.}\circ\mathrm{in}$	filled	M	esh Size	e		Type				
inches from	to	$\mathrm{ft.}\circ\mathrm{in}$	filled	M	esh Size	e		Type				
inches from	to	$\mathrm{ft.}\circ\mathrm{in}$	filled	M	esh Size	2		Type				
Water Zones: from	to	ft.	fron	1		to		ft.	from		to	ft.
Gravel Pack:												
Size: Type:	from	to		ft.	Size:	T	ype:		fr	om	to	ft.
Grout Type:	Grouting Met		Тур	e	Method	C			Cı	G 1.T		
 Bentonite Slurry 2. Neat Cement Neat Cement (Bent. 6%) 4. Concrete 	A. Poured from surfa B. Poured through tre					from		to	ft.	, ,		Sanitary Saal
5. Bentonite Pellets/Chips C. Pumped from bottom upward												
-	Camera Survey: O Yes O No Date Conducted:											
Additional Well Construction Form Information Attached: O Yes O No												

^{*}Indicates required field or section
**Indicates required field or section, if applicable

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			VJ	DH PWSID #
*Indicates required field	d or section			
**Indicates required fie	eld or section, if applicable			
Well designation, Nan	aa ar Numbar*•			
vven designation, rvan	ic of indiffice			
5. Disinfection				
	Yes O No Date:			
6. Abandonment (*V	When abandoning the well, S	Sections 1 through 4	must be completed and/	or attach original GW-2)
Date Started:			e Completed:	
·	npumped level measured):	ft.		
Casing Size (I.D.) and	Materials:		ng Pulled: O Yes O	No O Uncased Well
Depth of Fill:		Type and Source o	f Fill:	
Grout: From to	Type:	From	to Type:	
Method of permanentl	y marking location:			
7. Pump Test**				
	npumped level measured):		ft. Measuring Point	
Date:	Measuring Point (Check O	•		<u> </u>
a	Method (Check One): O	Water Tape O	Airline O Transduce	
Stabilized Measured P	, <u> </u>		ft. Measuring Point	
Date:	Measuring Point (Check O			
ъ.	Method (Check One): O		Airline O Transdu	
Date:	Test Pump Intake Depth (b	·		ft.
Stabilized Yield:	gpm after	hours	T	
Natural Flow: O Ye	es O No Flow Rate	gpm	Estimated Well Yield:	gpm
8. Pump Data**				
Type: O Submersible	○ Turbine ○ Shallow	Jet O Deep Jet	Other:	Motor HP:
Date:	Production Pump Inta			f Wotor III .
Rated Capacity:		ft. Total Dyna		1
Kateu Capacity.	gpm at	II. Total Dylla	шис пеац	
9. Geologic Informa	tion			
Type Logs:	uun	Aquifer Test Perf		
<u> </u>	Attached: Yes No	7 iquiler rest reir	ormed.	
water Quarty Results	Attached: Tes To			
Comments:				
Comments.				
	T.1. 1			
Formation	Lithology	Province	Geologic Map Use	d
Elevation				
		For Office Use		
		For Office Use		

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10. Driller's Log (Use additional sheets if necessary)*

Well designation, Name or Number:						
Depth (feet)		Type of Rock or Soil	Remarks	Drilling Time (Min.)	Diagram of Well Construction (with dimensions)	
From	То	(Color, material, fossils, hardness, etc.)	(Water, caving, cavities, etc.)			
			carries, etc.)			

11. Certification

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is to the best of my knowledge and belief true, accurate, and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment for knowing violations.

Printed Name*:	-	
Signature*:	Date:	
License Number:		

^{*}Indicates required field or section

^{**}Indicates required field or section, if applicable

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Additional Well Construction Data

(Use and submit only if additional space is needed)

12. Additional Well Construction Data

Well designation, Name or Number:													
Physical L	ocation:		Date Started:					Date Completed:					
Hole Size (Include reamed zones):													
inches	from	to	ft. incl		es from		to	ft	į.	i	nches from	to	ft.
inches	from	to	ft.	ft. inch		1	to	ft		i	nches from	to	ft.
inches from t		to	ft.	inch	es from	1	to	ft		i	nches from	to	ft.
Casing Size													
inches from		to	$\operatorname{ft.} \circ \operatorname{infilled}$		Material			L	.bs./ft.	wall thickness		in.	
inche	es from	to ft		o infilled	Mater	ıterial			L	bs./ft.	wall thickness		in.
	es from	to	$\operatorname{ft.} \circ \operatorname{infilled}$		Material				L	bs./ft.	wall thickness		in.
	es from	to	ft. \circ infilled		Material				L	bs./ft.	wall thickness		in.
inche	es from	to	ft.	o infilled			1		L	bs./ft.	wall thickness		in.
inche	es from	to	ft.	o infilled					L	.bs./ft.	wall thickness		in.
inche	es from	to ft. o		infilled Mater		ial	.1		L	.bs./ft.	wall thickness		in.
inche	inches from to		ft.	o infilled	Materi				L	bs./ft.	wall thickness		in.
inche	inches from to		ft.	$\mathrm{ft.} \circ \mathrm{infilled}$		Material			Lbs./ft.		wall thickness		in.
inche	inches from to ft.			o infilled Material					L	.bs./ft.	wall thickness		in.
inche	to	$\operatorname{ft.} \circ \operatorname{infilled}$		Material				L	.bs./ft.	wall thi	ckness	in.	
Screen Size													
inche	es from		to	ft. o	infilled	Mes	sh Size			Type			
inche			ft. o	infilled	Mes	sh Size		Type					
inches from			to ft. o i							Type			
inches from			to ft. o							Type			
	inches from		to ft. o		infilled Mesh Size					Type			
inches from			to ft. o		infilled Mesh Size				Type				
inches from			to ft.		infilled Mesh Siz					Type			
inches from			to		o infilled		Mesh Size		Type				
inches from			to	ft. o	infilled	Mesh Size							
inches from			to	ft. o	ft. o infilled		Mesh Size						
	es from		to	ft. o	infilled	Mes	sh Size			Type			
Water Zone	es:												
From	to	ft.	From	to			From	to		ft.	From	to	ft.
From	to	ft.	From	to			From	to		ft.	From	to	ft.
From	to	ft.	From	to			From	to		ft.	From	to	ft.
From	to	ft.	From	to	f	t. 1	From	to		ft.	From	to	ft.
Gravel Pack:													
Size:	Type:		From	to			Size:	Ту			From	to	ft.
Size	Type:		From	to			Size:	Ту	_		From	to	ft.
Size:	Type:		From	to	f Type		Size:	Ту	pe	:	From	to	ft.
Grout Type:			Grouting Method:				Method	from		to	ft.		
 Bentonite Slurry 2. Neat Cement Neat Cement (Bent. 6%) 4. Concrete 			A. Poured from surfaceB. Poured through tremie pipe			from				to	ft.		
5. Bentonite Pellet	5. Bentonite Pellets/Chips			C. Pumped from bottom upward			from			to	ft.		
Additional	Well Constru	iction	Form Inf	formation A	Attache	ed:	0 Y	es o	N	Ю			

^{*}Indicates required field or section

^{**}Indicates required field or section, if applicable