



Note: GPS coordinates must be in WGS84 datum, in decimal degrees.

1. WELL LOCATION	GPS (Required) North _____ ° _____ West _____ ° _____
Address at Well Location _____	<input type="checkbox"/> Property Owner _____
Subdivision/Property Description _____	<input type="checkbox"/> Engineering Firm _____
City/Town _____ In public right-of-way? <input type="checkbox"/>	Mailing Address _____
Assessors Map _____ Assessors Lot # _____	City/Town _____ State _____
Board of Health permit obtained <input type="checkbox"/> Yes <input type="checkbox"/> Not Required	Permit Number _____ Date Issued _____

2. WORK PERFORMED	3. DRILLING METHOD	4. PERMIT INFORMATION	6. ADDITIONAL WELL INFORMATION
<input type="checkbox"/> <input type="checkbox"/>	Overburden <input type="checkbox"/> <input type="checkbox"/> Bedrock <input type="checkbox"/> <input type="checkbox"/>	DEP 21E site # _____ DEP Groundwater Discharge # _____	Developed <input type="checkbox"/> Y <input type="checkbox"/> N Are these wells nested <input type="checkbox"/> Y <input type="checkbox"/> N

5. WELL LOG	OVERBURDEN LITHOLOGY				Drop in Drill Stem	Extra Fast or Slow Drill Rate	Loss or Addition of Fluid	Well finished in bedrock <input type="checkbox"/> Y <input type="checkbox"/> N	Surface Seal Type <input type="checkbox"/> <input type="checkbox"/>
From (ft)	To (ft)	Code	Color	Comment					
					<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> F <input type="checkbox"/> S	<input type="checkbox"/> L <input type="checkbox"/> A	Number of wells in group _____	Area of group (sq. ft) _____
					<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> F <input type="checkbox"/> S	<input type="checkbox"/> L <input type="checkbox"/> A		
					<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> F <input type="checkbox"/> S	<input type="checkbox"/> L <input type="checkbox"/> A	Total Well Depth _____	Depth to Bedrock _____
					<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> F <input type="checkbox"/> S	<input type="checkbox"/> L <input type="checkbox"/> A		

7. CASING				
From	To	Type	Thickness	Diameter
		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		

8. SCREEN				
From	To	Type	Slot Size	Diameter
		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		

5. WELL LOG	BEDROCK LITHOLOGY				Drop In Drill Stem	Extra Large Chips	Extra Fast or Slow Drill Rate	Loss or Addition of Fluid	Visible Rust Staining	9. WATER-BEARING ZONES		
From (ft)	To (ft)	Code	Comment	From						To	Yield (gpm)	
					<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> F <input type="checkbox"/> S	<input type="checkbox"/> L <input type="checkbox"/> A	<input type="checkbox"/> Y <input type="checkbox"/> N			
					<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> F <input type="checkbox"/> S	<input type="checkbox"/> L <input type="checkbox"/> A	<input type="checkbox"/> Y <input type="checkbox"/> N			
					<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> F <input type="checkbox"/> S	<input type="checkbox"/> L <input type="checkbox"/> A	<input type="checkbox"/> Y <input type="checkbox"/> N			
					<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> F <input type="checkbox"/> S	<input type="checkbox"/> L <input type="checkbox"/> A	<input type="checkbox"/> Y <input type="checkbox"/> N			

10. WATER LEVEL		
Date Measured	Static Depth BGS (ft)	Flowing Rate (gpm)

11. ANNULAR SEAL / FILTER PACK								
From (ft BGS)	To (ft BGS)	Material 1	Weight	Material 2	Weight	Water (gal)	Batches	Method of Placement
		<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/>				<input type="checkbox"/> <input type="checkbox"/>
		<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/>				<input type="checkbox"/> <input type="checkbox"/>
		<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/>				<input type="checkbox"/> <input type="checkbox"/>
		<input type="checkbox"/> <input type="checkbox"/>		<input type="checkbox"/> <input type="checkbox"/>				<input type="checkbox"/> <input type="checkbox"/>

12. COMMENTS	
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13. WELL DRILLERS STATEMENT	This well was drilled or altered under my direct supervision, according to the applicable rules and regulations, and this report is complete and accurate to the best of my knowledge.		
Driller _____	Supervising Driller Signature _____	Certification # _____	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Company _____	Date Job Complete _____	Rig Permit # _____	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

NOTE: Well Completion Reports must be filed by the registered well driller within 30 days of well completion.



**WELL COMPLETION ADDENDUM FORM
 MONITORING WELLS**

Corresponds with Well Completion Report #: _____

Well ID	Well Depth	Screen Interval		GPS Coordinates (WGS 1984) Degree Decimals	
		From	To	North	West
				North _____ ° _____	West _____ ° _____
				North _____ ° _____	West _____ ° _____
				North _____ ° _____	West _____ ° _____
				North _____ ° _____	West _____ ° _____
				North _____ ° _____	West _____ ° _____
				North _____ ° _____	West _____ ° _____
				North _____ ° _____	West _____ ° _____
				North _____ ° _____	West _____ ° _____
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				North _____ ° _____	West _____ ° _____
				North _____ ° _____	West _____ ° _____
				North _____ ° _____	West _____ ° _____

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Monitoring Well Report Codes
(to be used in completing the Monitoring Well Report)

Section 2	
Work Performed	Code
Deepen	DP
Hydrofracture	HF
New Well	NW
Repair	RP
Replacement	RE

Section 4	
Drilling Method	Code
Air Hammer	AH
Air Rotary	AR
Auger	AG
Cable Tool	CT
Casing Advancement	CA
Core	CR
Direct Push	DP
Drive and Wash	DW
Dug	DG
Mud Rotary	MR
Reverse Rotary	RR
Sonic	SN

Section 5					
Overburden Lithology	OB Code	Overburden Color	OB Color Code	Bedrock Lithology	BR Code
Boulders	B	Black	BL	Amphibolite	AM
Clay	CL	Bluish Gray	BG	Basalt	BS
Clean Fill	CF	Brown	BR	Conglomerate/Breccia	CG/BR
Coarse Sand	CS	Dark Gray	DG	Diorite	DI
Cobbles	C	Greenish Gray	GG	Gabbro	GB
Fine Sand	FS	Light Gray	LG	Gneiss	GN
Fine to Coarse Sand	FCS	Reddish Brown	RB	Granite	GR
Gravel	G	Yellowish Brown	YB	Limestone	LS
Medium Sand	MS			Marble	MA
Organics	O			Quartzite	QZ
Sand & Gravel	SG			Rhyolite	RH
Silt	SI			Sandstone	SS
Silty Clay	SICL			Schist	SC
Silty Sand	SIS			Shale	SH
Silty Sand & Gravel	SISG			Slate/Phyllite	SL/PH
Till	T			Pegmatite	PM
Urban Fill	UF				

Section 6	
Surface Seal Type	Code
Cement	CM
Cement/Bentonite	CB
Concrete	CT
None	NO

Section 7		
Casing Type	Code	Thickness
Certa-Lok	CTL	Schedule 5
Fiberglass	FBG	Schedule 10
Galvanized Pipe	GLP	Schedule 40
HDPE	HDP	Schedule 80
NSF Coated Sheet	NCS	Schedule 160
PVC	PVC	SDR 13.5
Stainless Steel	SST	SDR 17
Steel	STL	SDR 21
		SDR 26
		SDR 32.5
		SDR 40
		17#
		19#

Section 8	
Screen Type	Screen Code
Carbon Steel	CST
Continuous Wire/PVC	CWP
Galvanized Wire Wrapped	GWW
Perforated Pipe	PFP
Pre-pack PVC	PPP
Pre-pack Stainless	PPS
Slotted PVC	SLP
Stainless Steel Vee Wire	SSV
Stainless Steel Well Point	SSP

Section 11					
Annular Seal / Filter Pack	Code	Purpose	Purpose Code	Method of Placement	Method of Placement Code
Bentonite Chips / Pellets	BC	Fill	FL	Gravity	GR
Bentonite / Graphite	BT	Filter	FT	Tremie	TR
Bentonite Grout	BG	Seal	AS	Other	OT
Cement Bentonite Grout	CB				
Concrete	CT				
Sand	SD				
Native Material	NM				
Pea Gravel / Gravel	GR				

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Sand & Gravel	SG			Rhyolite	RH
Silt	SI			Sandstone	SS
Silty Clay	SICL			Schist	SC
Silty Sand	SIS			Shale	SH
Silty Sand & Gravel	SISG			Slate/Phyllite	SL/PH
Till	T			Pegmatite	PM
Urban Fill	UF				

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Stainless Steel	SST	SDR 17
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		SDR 32.5
		SDR 40
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