	WA	ΓER	WELL	REP	ORT
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Construction						
☐ Decommission						
Proposed Use: Domestic Industrial Municipal						
☐ Dewatering ☐ Irrigation ☐ Test Well ☐ Other						
Construction Type: Method:						
■ New well						
☐ Deepening ☐ Other ☐ Dug ■ Air- ☐ Mud-Rotary						
Dimensions: Diameter of boring 6 in., to 284 ft.						
Depth of completed well ft.						
Construction Details:						
Perforations: ☐ Yes ■ No Type of perforator used						
No. of perforations in. by in. Perforated from ft. to ft. below ground surface						
The second secon						
Screens: ☐ Yes ■ No ☐ K-Packer ➡ Depth ft. Manufacturer's Name						
Type Model No						
Diameter in. Slot size in. from ft. to ft.						
Diameter in. Slot size in. from ft. to ft.						
Sand/Filter pack: Yes No Size of pack material in. Materials placed from fl. to ft.						
Surface Seal: ■ Yes □ No To what depth? 18 ft.						
Material used in seal BENTONITE						
Did any strata contain unusable water? ☐ Yes ■ No						
Type of water? Depth of strata						
Method of sealing strata off						
Pump: Manufacturer's Name Type:						
H.P Pump intake depth: ft. Designed flow rate: gpm						
Water Levels: Land-surface elevation above mean sea level ft. Stick-up of top of well casing ft. above ground surface Static water level ft. below top of well casing Date O6/15/2021 Artesian pressure lbs. per square inch Date						
Artesian water is controlled by (cap, valve, etc.)						
Well Tests:						
Was a pumping test performed? No Yes by whom? Yield gpm with ft. drawdown after hrs.						
Yieldgpm withft. drawdown afterhrs.						
Yield gpm with ft. drawdown after hrs.						
Recovery data (time = zero when pump is turned off – water level measured from well						
top to water level) Time Water Level Time Water Level Time Water Level						
Date of pumping test						
Bailer test gpm with ft. drawdown after hrs.						
Air test10+ gpm with stem set at _280_ ft. for1 hrs.						
Artesian flow gpm						
Temperature of water ° F Was a chemical analysis made? ☐ Yes ■ No						

Notice of Intent No. WE43084		
Unique Ecology Well ID Tag No. BMH849		
Site Well Name (if more than one well):		
Water Right Permit/Certificate No.		
Property Owner Name JOHN EISENHOWER		
Well Street Address 1496-Q HIGHWAY 20 E		
City COLVILLE County STEVE	NS	
Tax Parcel No. <u>5633522</u>		
Was a variance approved for this well? ☐ Yes ■	No	
If yes, what was the variance for?		
if yes, what was the variable for:		
Location (see instructions on page 2):	\square WWM	or EWM
SE 1/4-1/4 of the NW 1/4; Section 21 Town	ship <u>35</u> R	tange41
Latitude (Example: 47.12345) 48.51772		
Longitude (Example: -120.12345) <u>-117.64635</u>		
Driller's Log/Construction or Decomn Formation: Describe by color, character, size of material an- nature of the material in each layer penetrated, with at least information. Use additional sheets if necessary.	d structure, and t	he kind and
Material	From	То
BROWN SAND CLAY NO WATER	0	7
TAN SILTY CLAY	7	35
DECOMPOSED GRANITE	35	260
DECOMPOSED GRANITE W/GRAVELS HARD GRANITE	260 282	282
HARD GRANITE	202	204
	-	
RECEIVED	+	
DEPARTMENT OF ECOLOGY		
JUN 1 8 2021		
JON 1 0 2021		
WATER RESOURCES PROGRAM		
EASTERN REGIONAL OFFICE		
	1	

Completed Date 06/15/2021

WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief.

Start Date 06/11/2021

■ Driller ☐ Trainee ☐ PE – Print Name AUSTIN GEE	Drilling Company FOGLE PUMP & SUPPLY, INC.			
Signature Asst	Address 2250 NORTH HIGHWAY			
License to. 3335	City, State, Zip COLVILLE, WA 99114	City, State, Zip COLVILLE, WA 99114		
IF TRAINEE: Sponsor's License No.	Contractor's			
Sponsor's Signature	Registration No. FOGLEPS095L4	Date 06/15/2021		