

Geologic Log For Site YAMH 886

NWIS Site ID: 451835122535201

OWRD Log ID: YAMH 886

Well location: 03S/02W-14CAA1

Depth drilled, in feet below land surface: 800

Land surface altitude, in feet above Nation Geodetic Vertical Datum of 1929: 815

Logged by: M. H. Beeson

Date drilled: 10/15/1991

Depth	Symbol	Lithologic Description	Elevation	Water Bearing Zones	Geochem Sample	Remarks
0		Soil	815			
		Red clay				
		Brown clay	797			
100		Winter Water Member(?), Grande Ronde Basalt	737			
		Ortley Member(?), Grande Ronde Basalt	675			
200		Umtanum Member(?), Grande Ronde Basalt gray basalt	615			
		Waphilla Ridge Member(?), Grande Ronde Basalt flow 1	567			
		decayed basalt	535			
300		Wapsilla Ridge Member(?), Grande Ronde Basalt flow 2 gray basalt	504			
		decayed basalt	460			
		Wapsilla Ridge Member(?), Grande Ronde Basalt flow 3 gray basalt	442			
400						

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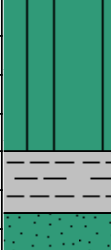




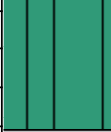
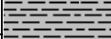
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Depth	Symbol	Lithologic Description	Elevation	Water Bearing Zones	Geochem Sample	Remarks
500						
		Gray shale, heaving	375			
		porous gray basalt	359			
		Wapsilla Ridge Member(?), Grande Ronde Basalt flow 4 gray basalt	349			
		White ash	327			
		Wapshilla Ridge Member(?), Grande Ronde Basalt flow 5 gray basalt				
		Marine shale gray shale	284			
600						
700						
		791-800 ft. - soft, gray marine shale				
800			15			