

# Geologic Log For Site CLAC 3526

NWIS Site ID: 452152122433301

OWRD Log ID: CLAC 3526



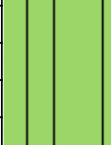
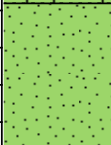
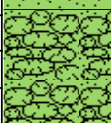

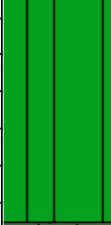
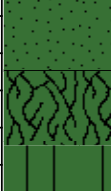

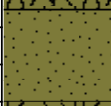




Well location: 02S/01E-30DDB

Depth drilled, in feet below land surface: 404

Land surface altitude, in feet above Nation Geodetic Vertical Datum of 1929: 435

Logged by: T. L. Tolan and M. H. Beeson

Date drilled: 08/25/1988

Depth	Symbol	Lithologic Description	Elevation	Water Bearing Zones	Geochem Sample	Remarks
0		Brown clay	450			Ground Surface
		Weathered basalt	442			
		Winter Water Member, Grande Ronde Basalt flow 1 slightly oxidized and weathered, few small phenocrysts, not vesicular	434			
		Winter Water Member, Grande Ronde Basalt flow 2 small vesicles, fine grained, oxidized	392		TRW-50	
		Invasive lobe? sediment mixed in with bleached or oxidized cinders and fine grained chips	351		TRW-70	
		red and light cinder; some black, fine grained chips	320		TRW-90	
		Ortley Member, Grande Ronde Basalt black and red, fine grained, dense	302		TRW-120	
		gray, medium grained, very small phenocrysts (Starr type?)	255		TRW-210	
		oxidized and black scoria, some glass chips	195			
		Umtanum Member, Grande Ronde Basalt very fine grained, black chips, slightly microphyric	175		TRW-280	
		flow top - black, fine grained scoria	155			
		Grouse Creek Member, Grande Ronde Basalt flow 1 gray and black, very fine grained, microphyric	142			
			134		TRW-340	
		oxidized and black, vesicular, fine grained	95			
		Grouse Creek Member, Grande Ronde Basalt flow 2 black to gray, fine grained, microphyric	70	32 gpm	TRW-390	
400			46			