



<u>Ordovician</u>	
	Walloomsac Formation
Ow	Undifferentiated: rusty-weathering, dark gray to black
Oww	Whipstock Breccia Member: argillaceous breccia con
Owu	Fine-grained quartzose phyllite, phyllitic siltstone,
Owbl	Black slate with graptolites and gray to blue chert me
	Bascom Formation
Ob	Thinly-bedded gray limestone with tan-weathering do
	Shelburne Formation
Os	Bone-white weathering; well-bedded; white, mottled,
<u>Cambrian</u>	
	Clarendon Springs Formation
Csp	Tan to brown-weathering, poorly-bedded, gray, crysta
	Winooski Formation
Cw	Tan to brown-weathering, well-bedded, light-gray to v
	Monkton Formation
Cm	Pink to reddish brown-weathering, gray, well-bedded
	and dolomitic sandstone; rusty-weathering, sulfidic, g
	Dunham Formation Tan-weathering, well-bedded, gray, dolomitic quartzit
Cdu	gray, sulfidic, phyllitic quartzites and phyllites.
	Cheshire Formation
Cc	Rusty-weathering, well-bedded, gray, granular, non-ca



•	Field Stations (outcrops), This Study
•	Field Stations (outcrops), Selected from Potter (1971)
*	Bedrock Outcrop (location approximated from Plate 1, McLaren-Hart, 1997)
+	Bedrock Boring (location approximated from Plate 1, McLaren-Hart, 1997)
×	Surficial Boring with Thick Saprolite (>40')(location approximated from Plate 1, McLaren-Hart, 1997)
\oplus	Wells with Geophysical Logs (Kim+Romanowicz, 2016, unpublished data)
+	Bedrock Boring (C.T. Male, 2016, unpublished data)