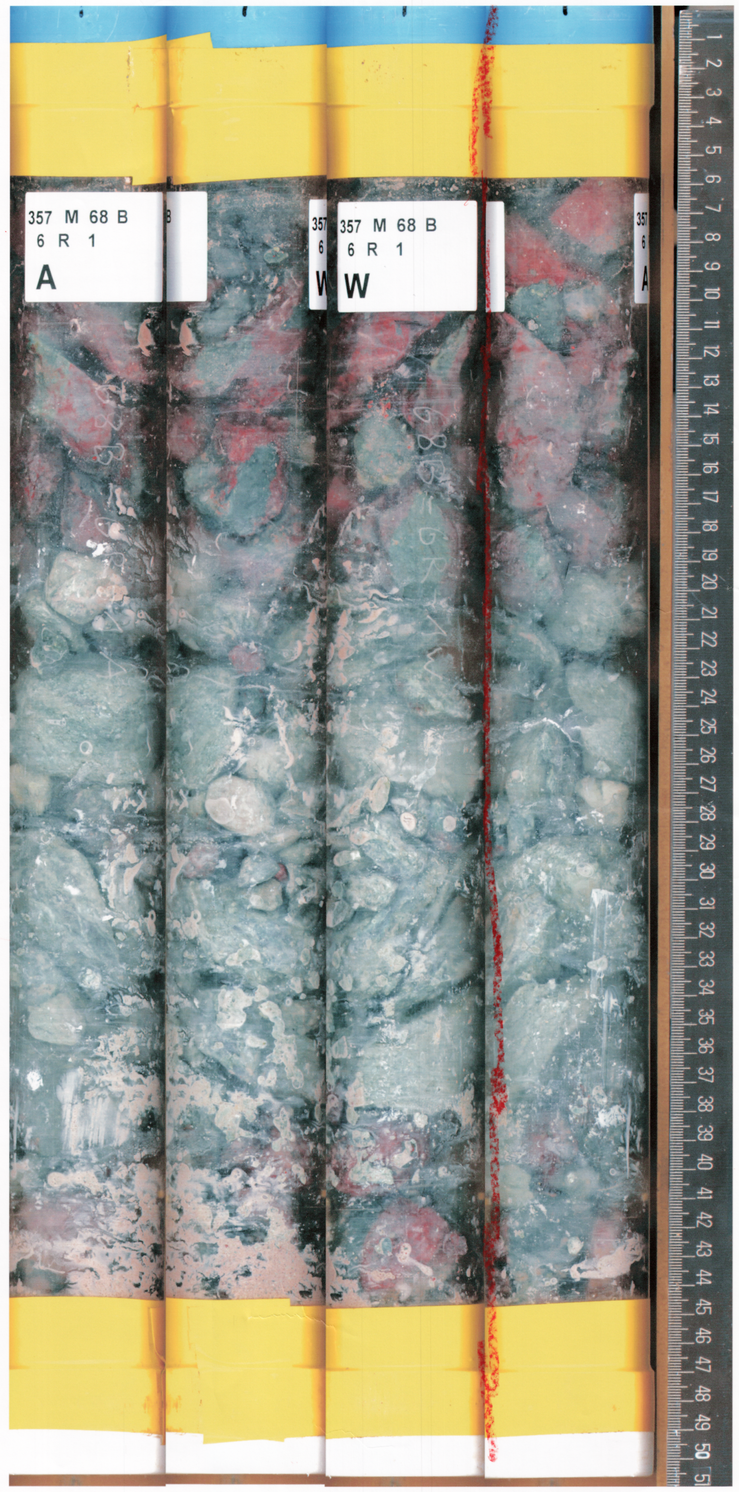
10 CM = 4 CM

68B 6R



UNIT	LITHOLOGY	VEINS	STRUCTURE DEFORMATION	PRIMARY MINERALS	SECONDARY MINERALS	NOTES
1	Oxidized serpentinite ?		fracture dip 35° (azimuth uncertain) one large piece should have way up on it !	• not recognizable • locally coarse-grained → possibly some ol(?)	• dark green with intense red to purple oxidation rims • serpentine, hematite, hydroxides/oxides	• pervasively serpentinized and locally oxidized • complete serpentinization • • highly oxidized NEED TO PUT UNITS IN SEPARATE BINS.
2	Talc schist		possible talc schist dip 40° no azimuth some large pieces have way up	• not recognizable	• light green with dark green and white patches talc (>95%) ± amphibole	• pervasively and completely metasomatized
3 (1)	Oxidized serpentinite >		no orientation measured			× see unit 1!