

FEET/METRES		ROCK TYPE / ALTERATION	GRAPHIC LOG	MINERALIZATION / STRUCTURE	% SULFIDE	SAMPLE INTERVAL	SAMPLE LENGTH	SAMPLE NO.	ASSAYS				
20	40	Quartz eye - plagioclase porphyry, similar to Premier porphyry.											
40	48	Gradational change to 56-214 andesite.											
48	56	Andesite Dike											
56	214	Felsic andesite - pale green (high Feldspar component, low chlorite)											
		-locally appears to be a 2 feldspar rock (5-10 mm Kspar phenocrysts?) and therefore possible extrusive equivalent of Premier porphyry.											
		-weakly developed layered (trachytic) texture.											
214	299	Intrusive andesite - micro - crystalline texture in a massive light green rock.											
		-plagioclase laths and scattered quartz eyes, mafic component altered to chlorite											
		-similar to 56-214 but more crystalline.											
299	301	Quartz vein											
301	309	Andesite tuff agglomerate											
309	383	Dacite grading to rhyolite (very siliceous) at top of interval		-abundant 'early' quartz veins with pyrite - sphalerite - galena.									
		-no quartz eyes.		-3% diss. py in siliceous intervals and also conformable									
		-no sporadic concentrations of 5 mm grey fragments		streaks of pyrite-sphalerite-galena.									
383	580	Andesite - massive, green homogeneous, Feldspar laths.		-core angle for layering= 30-40°.									

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT

10651
part 2
of 2

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4	411	Andesite - green, uniform texture and composition		- compositional layering at 40-45°										
		- silicified from 340-411.												
411	528	Premier porphyry - light grey; K-feldspar - quartz - amphibole porphyritic												
		- very fine grained matrix - weakly trachytic												
		441-450 green (mafic) variety of porphyry with plagioclase laths. Also well fractured, rusty, broken ground.		441-450 interval and porphyry above and especially below is well veined with qtz-gn-sp (trace malachite) -fracture veins are open, ruggy.										
528	692	Andesite - colour varies from dark green to light green (bleached).		- compositional layering at 90° @ 532' and 536'.										
692	720	Mafic andesite - unusually dark green, chloritic.		- numerous (2-3 per metre) py-sp veins at various angles to core, appear 'early'.										
720	816	Chert - andesite breccia - typical fragment size is .5 - 4cm - numerous short intervals (2ft) of andesite with 5-10% pyrite but no chert.		- layering at 60° - 720-737 highest sulphide content (10% overall, estimate 3% Pb+Zn) in py-sph veins mainly at 45° to core.										
816	822	Andesite												
822	850	Chert-andesite breccia, silicified andesite.		- layering @ 70°										



Westmin Resources Limited
Suite 904 - 1055 Dunsmuir Street
P.O. Box 49066, The Bentall Centre
Vancouver, B.C. Canada V7X 1C4

SILBAK PREMIER
DIAMOND DRILL LOGS
TO ACCOMPANY
ASSESSMENT REPORT
DIAMOND DRILL CORE-LOGGING
ON
NORTHERN LIGHT NO. 1, CASCADE FORKS NO. 1, 2
AND CASCADE FALLS NO. 4 MINERAL CLAIMS

10651
part 2 of 2