



Legend

minerals	MODAL MINERALOGY COMPOSITION (M.C.S.)	quartz abundance	alteration	stages of alteration
quartz: q	Q - rhyolitic	Q > 10%	Alteration: 1. sericitized	1. moderately altered
f: feldspar	D - dacitic	Q > 10%	2. chloritized	2. slightly altered
l: lava clasts	A - andesitic	Q 1-10%	3. kaolinized	3. very altered
b: basalt	B - basaltic	Q 1-10%	4. oxidized	4. intensely altered
h: hornblende		Q 0%	5. weakly foliated to S. schistose	
m: mica			6. fine - 5-10um	
c: chlorite			(m) medium, 2-5um	(c-m) moderately well sorted
cl: chlorite clast			(c) coarse, > 5um	(c-m) poorly sorted
sk: silt/clay			(s) silty	
			(v) very fine (< 5um)	
			(v) very coarse (pbb. clasts)	

50m

RGX EXPLORATION PTY. LIMITED	
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