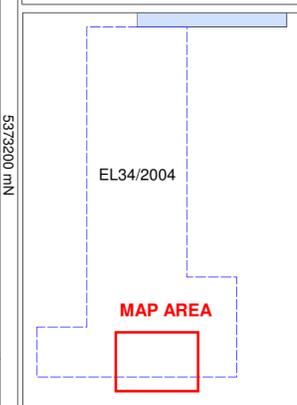


Lithology Tree		2. COMPOSITION	3. ROCK CODE
1. TYPE		Felsic	AL Alluvium
V Volcanic	Rhyolitic	R	CO Colluvium
C Volcaniclastic	Dacitic	D	CL Clay
I Intrusive	Intermediate	I	GL Glacial
S Sedimentary	Andesitic	N	CG Conglomerate
M Metamorphic	Mafic	M	GR Grit
X Undifferentiated	Basaltic	B	SA Sandstone
COLOUR		Ultramafic	SI Siltstone
pk Pink	or Orange	Mixed	SH Shale
bn Brown	yl Yellow	Polymict	MU Mudstone
gy Grey	bk Black	Siliclastic	GW Greywacke
rd Red	gn Green	Calcareous	LW Lithicwacke
GRAINSIZE		Granulite	CT Chert
fg Fine	mg Medium	Amphibolite	QZ Quartzite
cg Course	peb Pebble	Greenschist	LS Limestone
MINERALS		Undifferentiated	DL Dolomite
qtz Quartz	fsp Feldspar	Unconsolidated	MF Mass Flow
mic Mica	ser Sericite	Carbonaceous	BR Breccia
chl Chlorite	bar Barite	Lava	GN Gneiss
Mn Manganese	Fe Geothite		PH Phyllite
dol Dolomitic	car Carbonate		SK Schist
pyr Pyrite	gal Galena		SK Schist
sph Sphalerite	sil Silicification		SK Schist
OTHER			MA Marble
mag Magnetic	pum Pumiceous		RH Rhyolite
bed Bedded	lam Laminated		DA Dacite
int Interbedded	fol Foliated		AN Andesite
clud Cleaved	shd Sheared		BA Basalt
alt Altered			PO Porphyry
			GR Granite
			GD Grandiorite
			DI Diorite
			DO Dolerite
			GA Gabbro
			SE Serpentine
			XX Undifferentiated

ie: gy CFSA mg qtz-fsp
grey volcaniclastic felsic sandstone, medium grained, quartz-feldspar



Final Report – Plan 2



Author: MS/AMcN	EL34/2004 McKimmie Creek Outcrop Geology D2 Anomaly area
Date: July 2006	
Plan: 2	
Drawn: Mick Skirka	
Ref:	
Projection: AMG66_55	

Scale: 1 : 2,500