

Geologist <u>WJR</u>		Project <u>PROT DEV</u>		 Sample No. 12220 Date <u>15/01/08</u> dd/mm/yy	
EL/SEL <u>EL26544</u>		Location <u>MT PINNIS AREA</u>			
Hole No. <u>WTM WGS84</u>		Datum/Zone <u>682803</u>		mE <u>8567243</u> mN	

Drill	Rock	Soil	Sediment	Vegetation	Purpose
r/c	chip	horizon	mesh size	leaf	assay ☒
core	channel	organics	bulk	bark	petrology
r. mud	grab ☒	interval from	bleg	other	palynology
air core	outcrop ☒	to	other	species:	xrd
other	float	colour	wet/dry		handspec.
interval from	other		finer		other
to	length/area		organics		
contamin.	colour		colour		

Rock name: TCOUMMINE - CO2 - MUSC DEGRADITE

Formation/Unit: TWO SYSTEMS GRAB Geocode:

Sample description: Black, sh. weathered massive ? TCOUMMINE rock in

(rocks, soils, sed) CO2 - MUSCOVITE - TCOUMMINE DEGRADITE

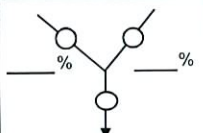
(TENEANT OWNED BY JOHN WATSON FROM BALS BANE)

<u>SLIGHT, TRACE FeOx</u>	<u>Spinel</u>	U c/m	<u>19ppm</u>	Th cc/m	<u>0.8%</u>	K c/m
Weathering/regolith		Spectrometer				

Alteration: NIL

Mineral	<u>TM</u>								
Habit (D,V,F,J)	<u>MASSIVE</u>								
Ore minerals									
Habit									
Gangue									
Habit									

Structure:

stream width	stream flow	gradient/slope	relief	
Float/Scree:				
(lithologies, abundances)				

Outcrop/bank: UPPER END OF CUMMINS DOZER SCARP. HALF SQ-M OF DEGRADITE
MASSIVE BLACK, LOOSELY TCOUMMINE TCOUMMINE + ? OTHER BUT UNIDENT.

Other samples from this site: DEGRADITE DRY, CUMMINS IN (12221) CO2 - MUSC - TM: QUARTZ

NOTES: 12221 MASSIVE MED GR GRANITE; UNMET.
OUTCROP 800-900 CPM CUMMINS TENDON THAN DEGRADITE
(SEE TRAIL MAP GIVE FOR LOCATION)

Geologist <u>WFL</u>		Project <u>PAGE DEV</u>		 Sample No. 12221	
EL/SEL <u>EL 26544</u>		Location <u>WT FINNIE AREA</u>			
Hole No. <u>WGS 84</u>		Datum/Zone <u>082824</u>		Date <u>15/11/05</u>	
				mE <u>8567233</u> mN	

Drill	Rock	Soil	Sediment	Vegetation	Purpose
r/c	chip	horizon	mesh size	leaf	assay ☒
core	channel	organics	bulk	bark	petrology
r. mud	grab ☒	interval from	bleg	other	palynology
air core	outcrop ☒	to	other	species:	xrd
other	float	colour	wet/dry		handspec.
interval from	other		finer		other
to	length/area		organics		
contamin.	colour		colour		

Rock name: TOUGHMANITE - GR - MISC REGMITE

Formation/Unit: TWO SISTERS GRANITE

Sample description: OUTC 12221

(rocks, soils, seds)

Geocode:

<u>SLICHT</u>		<u>6ppm U c/m</u>	<u>16ppm Th</u>	<u>19.1K</u>	<u>K c/m</u>
Weathering/regolith		Spectrometer			

Alteration:

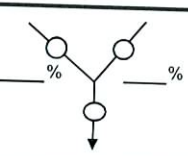
Mineral	<u>TM</u>																
Habit (D,V,F,J)	<u>MSV</u>																
Ore minerals																	
Habit																	
Gangue																	
Habit																	

Structure:

stream width	stream flow	gradient/slope	relief
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Float/Scree:

(lithologies, abundances)



Outcrop/bank: SHALLOW BUNDOLITH SCRAPE; EXPOSURE OF TAIL TM-RICH
DOWN GR-MISC REGMITE. SHALLOW SCRAPE BY GRANITE.

Other samples from this site:

NOTES: 12220
OUTCROP 300 cpm