









FOOTAGE From	To	DESCRIPTION	% Mineralization	SAMPLE NO.	FOOTAGE			ASSAYS					
					From	To	Length	Cu.	Mo.	Au.	Ag.		
		383.5 - 397 - Monzonitic syenite as 367.5 - 373 with heavy argillic alteration and quartz-carbonate-hematite-argillic veining.											
		382.5 - 388 - Less than 1% chalcopryite as in 368.2 - 372.5	Less than 1% Chalcopryite over 5.5 ft.										
		Trace molybdenite											
397	398.2	Monzonitic syenite, heavy argillic alteration, quartz-hematite-carbonate veining.	4% pyrite, as disseminated grains & blebs. Trace Molybdenite in veinlets & 1 cm blebs	535	390	400	10	.02	Trace	Trace	Trace		
398.2	402.5	Monzonite; light-grey-green, fine grained phaneritic, massive; 30 - 40% fine-grained (less than 1 mm) subhedral brownish-white K-spar in a ground mass of finer-grained light blue-white to translucent anhedral plagioclase (40 - 50%). Contains 2-5" oval masses of reddish-brown medium-grained monzonitic syenite gradational into the finer-grained monzonite.	1 - 3% pyrite, dissem. in grains, blebs & especially in stringers associated with carbonate veinlets										
402.5	403.5	Monzonitic syenite, as 397 - 398.2; gradational into unit below.	Trace to less than 1% pyrite	536	400	410	10	.01	"	"	"		
403.5	423.5	Monzonitic syenite, dark red, porphyritic, fine-grained, phaneritic 50 - 60% K-spar, less than 1 - 2mm, anhedral, brown-yellow-greenish-cream, including 2 - 5mm subhedral phenocrysts; 30 - 35% plagioclase, blue translucent less than 1-2mm, anhedral; 5% fine-grained (less than 1-2mm) hematite. Light argillic alteration, especially in fracture fills	Pyrite: Trace to less than 1%	537	410	420	10	.01	"	"	"		
		411 - 413.5' - Trace Chalcopryite in blebs and stringers	Trace Chalcopryite										
		Trace Molybdenite in fine (less than 1mm) grains	Trace Molybdenite										
		419 - 423.5 - Lighter coloured with less hematite, more K-spar, and moderate argillic alteration.											
423.5	436.5	(Monzonitic) Syenite; light salmon-coloured, porphyritic; 60% K-spar 30% plagioclase, less than 5% hematite & specularite as veinlets. Moderate argillic alteration.	Trace to less than 1% pyrite, Trace Chalcopryite? (tarnished pyrite?)	538	420	430	10	.01	"	"	"		
		423.5 - 424.5 - Heavily altered monzonitic syenite (monzonite?)											
		428.5 - 430 - Light grey-green, fine-grained, monzonite? some what chloritic, cut by dark green chlorite and white carbonate veins.	1% pyrite Trace Molybdenite?										
436.5	455.5	(Monzonite) to Syendiorite - Light grey-green with bands of red (hematite), dark green (chlorite), orange-brown (K-spar) white (quartz and carbonate); Very fine grained to fine grained massive; 20 - 40% brownish K-spar, 30 - 60% blue-white to slightly greenish plagioclase, 10% - 30% chlorite, minor hematite, specularite, graphite?, carbonate, quartz. General moderate argillic alteration. Contains masses of monzonitic syenite (hematitic), 2 - 5" (e.g. 444' - 444.6').		539	430	440	10	.01	"	"	"		
				540	440	450	10	.07	"	"	"		





FOOTAGE		DESCRIPTION	% Mineralization	SAMPLE NO.	FOOTAGE			ASSAYS			
From	To				From	To	Length	Cu.	Mo.	Au.	Ag.
		472.9 - 473.4 - 6" monzonitic ? section									
		478.8 - 479 - Less than 1% pyrite, disseminated & large stringers and blebs.	Less than 1% pyrite								
479	481	Monzonite-Syendiorite. Grey-green, fine-grained, phaneritic massive, 60% (less than 1 - 2mm) plagioclase (minor 5mm blebs); 20% (less than 1 - 2mm) K-spar; 20% chlorite (less than 1mm) (with minor 5mm blebs).	Trace to less than 1%	543	470	480	10	.01	Trace	Trace	Trace
		479.5 - 480 - somewhat porphyritic, yellowish-green, monzonitic mass; 30 - 50% K-spar with 2cm phenocrysts; 40 - 60% plagioclase; 0 - 5% chlorite. Sharp intrusive contact at 479', with syenitic monzonite above.									
481	506.5	Monzonite syenite. Very light argillic alteration except near argillic veins and as noted below. Fine - medium-grained, porphyritic, phaneritic, massive; 50 - 60% brownish white K-spar fine-grained except for 15 - 30% euhedral to subhedral 1 cm phenocrysts; 20 - 30% fine-grained bluish-white plagioclase 5 - 15% fine-grained hematite and specularite; 0 - 5% chlorite	Trace Chalcopyrite Trace Pyrite to 1%	544	480	490	10	.02	"	"	"
		481 - 482 - Light salmon-coloured, monzonitic syenite; 60% brown to green-white. K-spar, porphyritic to 1cm phenocrysts; 20% bluish - to pale white plagioclase 10 - 15% hematite. Moderate argillic alteration. Quartz and hematite-specularite veining. Trace Chalcopyrite in 5mm blebs; Trace pyrite	Trace Chalcopyrite Trace Pyrite								
		483 - 485.5 - as 481 - 482	Trace Chalcopyrite Trace Pyrite								
		494 - 498.4 - Greenish syenitic monzonite, 50 - 60% porphyritic, brown to greenish K-spar; 20 - 30% plagioclase; 10% hematite and specularite. Pyrite 1% disseminated; Trace Chalcopyrite and Trace Molybdenite	Trace Chalcopyrite Trace Molybdenite	546	500	510	10	"	"	"	"
506.5	507.2	Syendiorite. Grey-green, fine-grained, massive, phaneritic, 60 - 80% greenish plagioclase, 10 - 20% brownish K-spar 10% chlorite. Pyrite, disseminated 1 - 3% in grains & blebs	1 - 3% pyrite								
507.2	528.3	Syenite monzonite: Reddish-brown, medium to fine-grained porphyritic, phaneritic, massive; 40 - 60% brown-pink-green K-spar, green-blue-white 20% plagioclase, 5% chlorite, 10 - 15% fine-grained hematite and specularite. Considerable irregularly-distributed 2" to 2foot patches of greenish, moderate to heavy argillic alteration. Pyrite; trace to 1% disseminated Contact with unit below at 20" to core axis.	Trace to 1% pyrite	547	510	520	10	"	"	"	
				548	520	530	10	.01	"	"	"

