

841574

1496

LOGAN CLAIM

NORRISH CREEK

PROSPECTOR'S NOTES

SPECIMENS COLLECTED DURING 1979 PITTING PROGRAM

<u>No. (79-T-Series)</u>	<u>Description</u>
500	Tuff, grey green, with quartz veining.
501	Andesite? Strongly chloritized fragmental (tuff breccia)
502	Float. Grey green silicified, with anastomosing quartz veins (1 - 4 cm).
503	As 501.
504	Tuff, grey-green, strongly sericitized, rhyolitic.
505	Dacite feldspar porphyry, with minor epidote.
506	As 505.
507	Rhyolite tuff breccia, with minor py and quartz veins.
508	Rhyolite tuff breccia.
509	Tuff to lapilli tuff.
510	Tuff to lapilli tuff, dacitic?
511	? Highly sericitic.
512	Quartz stockwork with abundant py in veins. Specular hematite, massive and in veins. Minor Bi.
513	Dacite tuff with vuggy cavities and quartz veins.
514	Float. Tuff to lapilli tuff, andesitic to dacitic, chloritic. Py and cp in occasional quartz veins.
515	?
516	Tuff, grey, rhyolitic? Highly altered.
517	Float, bleached, silicified. Minor disseminated py.
518	Tuff? Blue green, strongly chloritic with pyritic quartz veins. Minor cp.
519 - 527	Descriptions not available. Mainly rhyolitic tuffs.
528	Welded tuff? Blue green, hard, siliceous. Some fragments elongated.
529	Crystal tuff? Rhyolitic, fine grained, hard, dark.

- 530 Andesite tuff breccia?
- 531 Rhyolite lapilli tuff.
- 532 Rhyolite tuff.
- 533 Andesite.
- 534 ? Strongly silicified. Some quartz veins.
- 535 Tuff, rhyolitic? grey, with silicification and quartz veins. Minor py, cp, mag.
- 536 ? Dark green, soft, chloritic with minor quartz veinlets.
- 537 Contact area between andesite tuff breccia and rhyolite tuff.
- 538 Welded tuff? Grey-green.