



Cyprus Technical Center
8985 East Nichols, Suite 300
Englewood, Colorado 80112
303-643-5000

July 20, 1989

PLAINTIFF'S
EXHIBIT
CAM-333

LAB REPORT

E. Reade

Duncan River Talc Prospect - Canada
Project #89-293

Mineralogical analyses and poor color values show this is not a good prospect.

Results:

Sample	0-11	1-8	12	13
Talc	65	51	42	50
Chlorite	10	30	20	40
Magnesite	20	16	35	5
Dolomite	2	3	2	4
Quartz	12	Tr	.1	.1
Amphibole	2.3	nd	nd	.5
GEB	39	47	62	59

The amphibole mineral is about half blocky and half long, needle-like particles. In addition there is an opaque component that could be chromite. I do not believe this prospect is sufficiently promising to justify further work.

P. Colville

~~E.F. McCarthy~~
E.P. Tiritas