THE CONSOLIDATED MINING AND SMELTING COMPANY OF CANADA, LIMITED

CABLE ADDRESS

Chapman Camp, B. C July 3, 1952.



Dr. Kingsley Kay, Chief, Industrial Health Laboratories, Dept. of National Health & Welfare, 200 Kent St., Ottawa, Ont.

Dear Dr. Kay:

Herewith, are the results of atmospheric dust settling tests as determined by the catch in "fall pans". Pans were placed Nov. 23rd and 24th, 1951, and were taken in on Apr. 10th, 1952., giving a total exposure time of 138 and 139 days.

Pan #2, located at the south end of Rat Lake had been damaged and no figure is given for this area. All other pans were in good condition.

Pan #1, East Corner, New Townsite;	Exposed	139	days;	lbs.	As/Acre/Yr.	=	.8	v
Pan #3, Near Con Boiler House;	п	138	11	11	11	=	.97	1
Pan #4, Pud Lake Outlet;	11	138	11	11	"	=	1.04	1
Pan #5, North End Kam Lake;	tt	139	11	11	n	=	. 96	1
Pan #6, Kam Lake, West, Near Grace;	"	138	11	11	11	=	.65	v.

Yours truly

Kurt Raht

KR:js Copies: (6) WGJ CEW OLS HCG GEBS