April 14

Joeh.

I didnt know this map existed until 1967 July. When I met Connally ~~I met~~ ~~him~~ my wolfhound at the Grassland Hotel at Merritt. When he told me that Cominco sent them in to make a Traverse. I didnt know about this. As I had never any dealing with them. I can unscramble their Map in a Manner. of knowledge of the ground. Over the years I have a fair picture of the whole Issue. but I could only explain the picture if I am on the ground. here's hoping this will give you an Idea. this is all I have left All my Sampling & Etc is probably on the Bottom of Chilco Lake. due to a bit of a Storm that I was caught in. on Aug 16th 69. when I lost everything I owned I am not quite over it yet.

Tommy Gordon

FOR. '51, H. P.

ASSAY CERTIFICATE

THE CONSOLIDATED MINING AND SMELTING COMPANY OF CANADA, LIMITED

COPY

TADANAC, BRITISH COLUMBIA, July 9, 1963

DESCRIPTION MINES DIVISION	LOT	MOISTURE PER CENT	GOLD OZS. PER TON	SILVER OZS. PER TON	COPPER WET PER CENT	LEAD WET PER CENT	ZINC PER CENT	SULPHUR PER CENT	INSOLUBLE PER CENT	SILICA PER CENT	IRON PER CENT	LIME PER CENT	Mo %	W %			
Daisie Group	31279				1.5									<.01			
	31280				.9									<.01			
	31281				.3									<.01			
	31282				1.5									<.01			
	31283				1.7									<.01			
	31284				.1									.03			
	31285				.7									.03			
	31286				Tr									.4			
	31287													<.01			
	31288				.2								.02	.05			

SERIAL NO. 6726

'J. Morris'

SUPERVISOR

FORM 144, FOM. '51. H. P.

ASSAY CERTIFICATE

THE CONSOLIDATED MINING AND SMELTING COMPANY OF CANADA, LIMITED

TADANAC, BRITISH COLUMBIA, July 9, 19 63

DESCRIPTION MINES DIVISION	LOT	MOISTURE PER CENT	GOLD OZS. PER TON	SILVER OZS. PER TON	COPPER WET PER CENT	LEAD WET PER CENT	ZINC PER CENT	SULPHUR PER CENT	INSOLUBLE PER CENT	SILICA PER CENT	IRON PER CENT	LIME PER CENT	Mo %	W %			
Daisie Group	31289				.4								.01	.02			
	31290				.4								.2	.2			
Deschamps	31291				1.9									< .01			
	31292				1.2									< .01			
Daisie Group	31293				.1									< .01			
	31294				Tr								.2	.01			
	31295				.1									< .01			
	31296				.1									< .01			

SERIAL NO. 6727

'J. Morris'
SUPERVISOR

Daisie No. 3 M.C.

Daisie No. 1 M.C.

Daisie No. 5 M.C.

Daisie No. 4 M.C.

Daisie No. 2 M.C.

Daisie No. 6 M.C.

Daisie No. 8 M.C.

Daisie No. 7 M.C.

Old Camp

Rubble

Large ridge of Rubble

Pond

Stream

Diorite fine grained

2"-8" qtz vein scatt chalco

2" Qtz vein scattered chalco & molybdenite

Andesite & tuff cut by fine diorite

Qtz pyrrhotite

Skarn all tuffs

Tuff

Lamprophyre dikes

Diorite dyke

Sample Area #1

Sample Area #2

Slide Area

Lower has prevalent coast rock with limestone & vents. Upper has all pebbly conglomerate and intruded by fine grained diorite

Note: Chain and compass survey by A.B. Mower & M.R. Wolfhard June 1963

Scale: 1 inch = 200 ft.

Contour by Hughes Travel July 1967 at Grassland Hotel Merritt

Pub hunter where Sample # 392411-92 Wide Tahlan T.G.

10' width N-S strike

Sample Area #1

Scale: 1 in = 40 ft.

Sample Area #2

Scale: 1 in = 40 ft.

Outcrops glaciated

Tuffs pelly silicified

Stream

Rubble

Limestone hemmatite in skarn

Much white qtz

Outcrop surface glaciated

Much white qtz

Tuffs pelly silicified

Stream

Chilko Lake 67307.4