

GEOPHYSICAL REPORT

193

103B/6E on

IKEDA #7 M. C.

Ikeda Bay, Queen Charlotte Islands
52° 131° SE

Skeena M. D., B. C.

Chas. M. Campbell Jr. - Mining Engineer

August 9th and 10th, 1957

193

G E O P H Y S I C A L R E P O R T

on

IKEDA #7 M. C.

LOTUS

IKEDA BAY, QUEEN CHARLOTTE ISLANDS

52° 131° SE

SKEENA MINING DIVISION, B. C.

by

Charles M. Campbell Jr., Mining Engineer

Vancouver, B. C.
November 5th, 1957

SUITE 401-5
402 WEST PENDER STREET
VANCOUVER 3, B.C.

File #2473

November 5th, 1957

The Mining Recorder,
Prince Rupert, B. C.

Dip Needle Survey of Ikeda #7
Mineral Claim

Dear Sir:

The results of the Survey are shown
in detail on the attached map. *H*

These are essentially negative and
require no comment.

Yours very truly,

ST. EUGENE MINING CORPORATION LIMITED N.P.L.


Chas. M. Campbell Jr.

CMCJr/epg.

enclos.

SUITE 401-5

402 WEST PENDER STREET File #2470
VANCOUVER 3, B.C.

November 5th, 1957

The Mining Recorder,
Prince Rupert, B. C.

Dear Sir:

Re: Filing of Geophysical Survey for Assessment Work on Ikeda #7 Mineral Claim near Ikeda Bay, Queen Charlotte Islands. Statement of Qualifications of Charles M. Campbell Jr., Meade Hepler and Thomas Cross as specially qualified workers.

The following is an outline of qualifications as required by Order-in-Council 1532 -

Chas. M. Campbell Jr.

Mining Engineer employed by St. Eugene Mining Corporation Ltd. NPL., B.A. B.A.Sc. (Mining) University of British Columbia, 1938. Member Association of Professional Engineers of British Columbia (Mining).

Meade Hepler:

Experienced Prospector employed five years by St. Eugene Mining Corp. Ltd. NPL., with several years experience in Dip Needle Work.

Thomas Cross:

Experienced Prospector and miner employed three seasons with St. Eugene Mining Corporation Ltd. NPL.

Yours very truly,

ST. EUGENE MINING CORPORATION LIMITED N.P.L.


Chas. M. Campbell Jr.

CMCJr/epg.

SUITE 401-5
 402 WEST PENDER STREET
 VANCOUVER 3, B.C. **File #2467**

November 5th, 1957

The Mining Recorder,
 Prince Rupert, B. C.

Dear Sir:

The following is the record of salaries and wages paid in connection with the Dip Needle Survey of the Ikeda #7 mineral claim, one mile South West of Ikeda Bay in the Queen Charlotte Islands:

August 9th and 10th, 1957:

	<u>Days</u>	<u>Rate</u>	<u>Total</u>
Chas. M. Campbell Jr.	1-1/2	\$35.00	\$ 52.50
Meade Hepler	2	15.00	30.00
Thomas Cross	2	15.00	<u>30.00</u>
			<u>\$112.50</u>

Yours very truly,

ST. EUGENE MINING CORPORATION LIMITED, N.P.L.

Chas. M. Campbell Jr.

CMCJr/epg.

AFFIDAVIT:

I declare the above statements to be true and correct.

Nov. 8/57

Gold Commissioner

Chief Gold Commissioner,
Parliament Buildings,
Victoria, B.C.

Mining Recorder,
Prince Rupert, B.C.,
January 24th 1958.

Re: Ikeda No.7, Elva No.4 and
Magnetite Group of Mineral
Claims, Ikeda Bay, Q.C.I.

Referring to your letter of January 7th, concerning the geophysical work completed by the St. Eugene Mining Corporation Ltd. N.P.L., on the above mentioned mineral claims, the following is the information requested:

1. Two instruments were used - both made by Sharpe Instruments Limited of Toronto.
2. The instrument used on the Elva No.4 and the Ikeda No. 7 claims was graduated in quadrants. That used on the Magnetite Group was graduated from zero to 360°.
3. Yes the counterweight was adjusted for the locality.
4. In the case of the quadrant marked instrument on which a zero reading is made at "3 o'clock" on the instrument dial, those readings made with the needle above the zero point have been recorded with a minus sign, and those made with the needle below the zero point have been recorded with a plus sign.

In the case of the other instrument the zero point is at the tope of the dial and readings are direct.

Would you kindly advise if the above data is sufficient and whether it is in order to proceed with the issuing of Certificates of Work.

HWH:ch

C
O
P
Y

H.W.Harding,
MINING RECORDER.

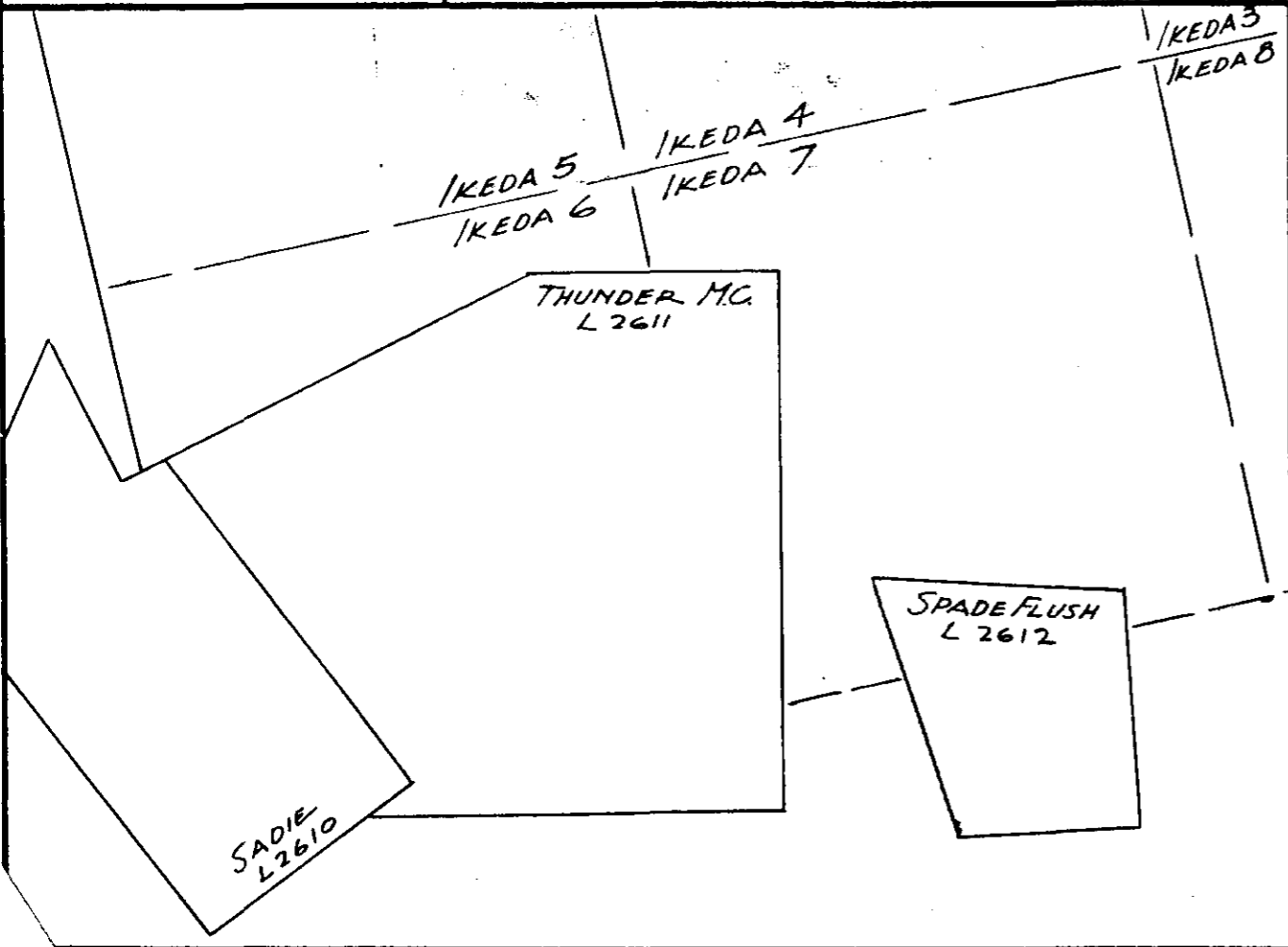
THUNDER
LOT 2611

Base Line					
+2	+6	+6	+5	+5	+5
+2	+6	0	+5	+5	+5
+5	+5	0	0	+5	+5
+5	+5	-5	-5	+5	+5
+8	+4	0	0	+5	+6
+8	+5	-5	-5	+2	+6
+10	+5	+2	+2	+4	+4
+12	+4	+2	+2	+5	+4
+15	+8	+5	+5	+5	+6
+25	+8	+5	+5	+5	+5
+45	+10	+5	+5	+4	+5
+75	+15	+5	+5	+5	+4
+80	+8	+5	+5	+4	+2
+25	-2	+2	+2	+2	+5
-25	-4	+5	+5	+4	+5
-20	-2	+5	+5	+4	+4
-15	-4	+5	+5	+5	-4
-20	-2	+5	+5	+5	0
-15	-2	+5	+5	+5	+4
-20	-5	+2	+2	+2	+4
-18	-5	+2	+2	+4	+2
-10	-5	+4	+4	+5	+4
-12	-4	+2	+2	+2	+4
-10	-4	+2	+2	+5	+2
-10	-2	+2	+2	+5	+0
-5	0	+4	+4	+5	+5
-5	+2	+4	+4	+2	+5
-5	0	+4	+4	+4	+4
-5	0	+4	+4	+5	+4
-4	0	+5	+5		+5
-4	+4	+8	+8		
-2	-4	+8	+8		
-2	-2	+5	+5		
-2	+2	+5	+5		
-2	+2	+5	+5		
-2	+4	+5	+5		
0	+4	+4	+4		
0	+2	+4	+4		

SPADE FLUSH
LOT 2612

IKEDA 7.

Department of
Mines and Petroleum Resources
ASSESSMENT REPORT
NO. 193 MAP #1



MAP SHOWING

DIP NEEDLE READINGS ON IKEDA 7
MINERAL CLAIM LOCATED BETWEEN
IKEDA BAY AND COLLISON BAY
ON THE SE COAST OF THE
QUEEN CHARLOTTE ISLANDS

SCALE 1"=60'

AUGUST 1957

C.M. CAMPBELL JR. P. ENG.

Manuscript

193 MAP 1