

MANEX MINING LTD
 THOEN MOUNTAIN

801454

SCALE 1" = 1500'

AUG / 69

Order air photos for photogeol.
 Study of distribution of intrusives
 & sediments. - also ref to
 map G-1 by H. Carter &
 R. Kirkham.

Well located
 Brown Scales

outline of my trail camp

21	22	9
19	20	8
17	18	7
15	16	6
13	12	5
14		

T.H.: 1-22
 79369-90 - Sept 169.
 Loc. Aug. 20/69 by M.J. Bely
 Rec. Sept. 5/69
 Boundary of
 my 54 claim

Granger pipe
 pos deal with
 P.P.

red granite

Fossils & etc
 near igneous

41	42			
39	40			
8	7			
1	4	14	16	24
2	3	13	5	23

Southern zone

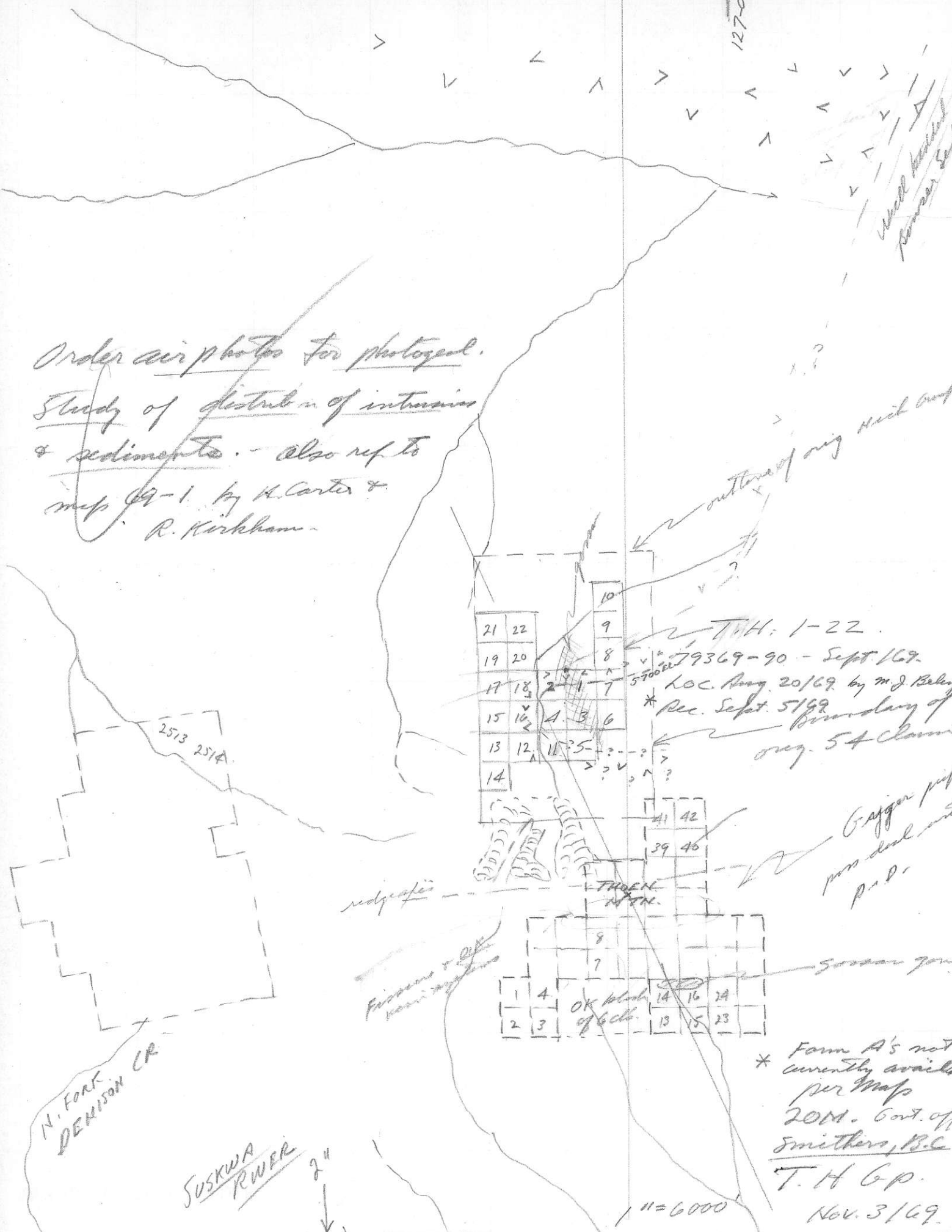
* Form A's not
 currently available
 per maps
 20M. Govt. off
 Smithers, B.C.
 T.H.G.P.
 Nov. 3/69.

N. Fork
 DENISON CR

SUSKWA
 RIVER

2"

1" = 6000



TO:

Mastodon Highland Bell Mines Ltd. (3)



Certificate of Assay
COAST ELDRIDGE
 PROFESSIONAL SERVICES DIVISION
 WARNOCK HERSEY INTERNATIONAL LIMITED
 125 EAST 4TH AVE. VANCOUVER 10, B.C., CANADA

Copy - Mast file



PHONE: (604) 876-4111
 TELEX: 04-50353
 CABLE ADDRESS:
 ELDRICO

FILE NO. A.3-M.4-68-2086

DATE October 7, 1968

We Herby Certify that the following are the results of assays made by us upon submitted _____ ORE _____ samples

MARKED	GOLD		SILVER	COPPER (Cu) PER CENT.	Total Molybdenum PER CENT (Mo)	PER CENT.	PER CENT.	PER CENT.	PER CENT.
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON						
68881		\$		0.41	0.005	} TRENCH 2			
68882				0.13	0.01				
68883				0.50	0.15				
68884				0.21	0.03				
68885				0.33	0.05				
68886				0.34	0.03	}			
No Tag				0.35	0.005		?		

Gold calculated at \$ _____ per ounce

Note. Rejects retained one week.
 Pulps retained one month.
 Pulps and rejects may be stored for a maximum of one year by special arrangement.

Unless it is specifically stated otherwise, gold and silver values reported on these sheets have not been adjusted to compensate for losses and gains inherent in the fire assay process.

H. Stangles

Provincial Assayer

TO:

Mastodon Highland Bell Mines Ltd. (2)



Certificate of Assay
COAST ELDRIDGE
 PROFESSIONAL SERVICES DIVISION
 WARNOCK HERSEY INTERNATIONAL LIMITED
 125 EAST 4TH AVE. VANCOUVER 10, B.C., CANADA



PHONE: (604) 876-4111
 TELEX: 04-50353
 CABLE ADDRESS:
 ELDRICO

FILE NO. A.3-M.4-68-2086

DATE October 7, 1968

We Hereby Certify that the following are the results of assays made by us upon submitted _____ ORE _____ samples

MARKED	GOLD		SILVER	Copper (Cu)	Total Molybdenum	PER CENT.	PER CENT.	PER CENT.	PER CENT.
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON	PER PER CENT.	PER PER CENT. (Mo)				
		\$							
68866				0.79	0.005	TRENCH 4			
68867				0.76	0.005				
68868				0.38	0.005				
68869				0.09	0.005				
68870				0.48	0.01				
68871				0.49	0.01	TRENCH 3			
68872				0.46	0.005				
68873				0.10	0.015				
68874				0.39	0.02				
68875				0.40	0.13				
68876				0.39	0.05	TRENCH 1			
68877				0.50	0.03				
68878				0.26	0.02				
68879				0.33	0.01	TRENCH 2			
68880				0.29	0.005				

Gold calculated at \$ _____ per ounce

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H. Shaffer

Provincial Assayer

TO: /


 PHONE: (604) 876-4111
 TELEX: 04-50353
 CABLE ADDRESS:
 ELDRICO

 Mastodon Highland Bell Mines Ltd.,
 300 - 999 West Pender Street
 Vancouver, B.C.

 cc:
 Mastodon Highland Bell Mines Ltd.,
 General Delivery
 Smithers, B.C.

 Certificate of Assay
COAST ELDRIDGE

 PROFESSIONAL SERVICES DIVISION
 WARNOCK HERSEY INTERNATIONAL LIMITED
 125 EAST 4TH AVE. VANCOUVER 10, B.C., CANADA

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MARKED	GOLD		SILVER	Copper (Cu) PER CENT.	Total Molybdenum PER CENT (Mo)	PER CENT.	PER CENT.	PER CENT.	PER CENT.
	OUNCES PER TON	VALUE PER TON	OUNCES PER TON						
68851 - "51"		\$		0.18	0.02	TRENCH 6			
68852				0.38	0.035				
68853				0.29	0.04				
68854				0.18	0.015				
68855				0.11	0.005				
68856				0.39	0.015		TRENCH 5		
68857				0.24	0.025				
68858				0.23	0.03				
68859				0.39	0.04				
68860				0.19	0.02	TRENCH 4			
68861				0.18	0.025				
68862				0.17	0.03				
68863				0.36	0.015				
68864				0.21	0.02				
68865				0.48	0.02				

Gold calculated at \$ per ounce

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Provincial Assayer

Thoen Mts. (Nash) Group ✓
To Gordon Coats.

- T-1; mineralized (cp) silic. hornfels - cp -
finely dissem.
- T-2; pale brownish hornfels; considerable finely granular
* silvery mineral attracted to knife blade (+ mag)
as coating on joint plane; This mineral
apparently soft, sectile (greasy cut), and may
be a mixture of $MgSi_2$ & mt. or kt. or
Also appreciable finely dissem. cp. in matrix
of rock.
- T-3. Intrusive; matrix is intergrowth of quartz
& white, finely-structured feldspar; consid.
accessory protite as small clots. (gr. mag.?)
No visible sulf. mineral.
61. Pale silic. (magary) hornfels w. considerable
dissem. cp. and minor assoc. hornfels.
more brown garnet (and protite?).