



42A01NE5107 W7400-00258 TECK

010

Ontario

THE MINING ACT REPORT OF WORK

required for each type of work to be recorded.

To the Recorder of Larder Lake Mining Division

I, Dennis Duffy name of Recorded Holder K. 13916 Prospector's Licence

84 Prospect Avenue, Kirkland Lake, Ontario Post Office Address

do hereby report the performance of 160.3 186 days of Trenching Plugger type of work

not before reported to be applied on the following contiguous claims

Table with columns: Claim No., Days, Claim No., Days, Claim No., Days. Includes handwritten entry L 95492 and a 'RECEIVED' stamp from Geological Branch ODM ASSESSMENT FILES RESEARCH OFFICE dated OCT 17 1974.

All the work was performed on Mining Claim (s) L 95492 (In the case of geological and/or geophysical survey (s) where more than 18 claims are involved attach a schedule)

READ CAREFULLY: THE FOLLOWING INFORMATION IS REQUIRED BY THE MINING RECORDER.

- For Manual Work, Stripping or Opening up of Mines, Sinking Shafts or Other Actual Mining Operations - Names and addresses of the men who performed the work and the dates and hours of their employment.
For Diamond and other Core Drilling - Footage, No. and angle of holes and diameter of core. Name and address of owner or operator of drill. Dates when drilling was done. Signed core log and sketch in duplicate.
For Compressed Air or Other Power Driven or Mechanical Equipment Type of drill or equipment. Names and addresses of men engaged in operating equipment and the dates and hours of their employment.
For Power Stripping - Type of equipment. Name and address of owner or operator. Amount expended. Dates on which work was done. Proof of actual cost must be submitted within 30 days of recording.
With each of the above types of work sketches are required to show the location and extent of the work in relation to the nearest claim post. In the case of diamond or other core drilling the sketch must be submitted in duplicate.
For Geophysical, Geological, Geochemical Surveys and Expenditure Credits - the name of author of report. Covering dates of survey (linecutting & office). Type of instrument used. Total amount of expenditure. Technical reports, maps, expenditure breakdown, receipts must be filed in duplicate with the Minister within 60 days of recording.
For Land Survey - the name and address of Ontario Land surveyor.

The Required Information is as Follows: (Attach a list if this space is insufficient)

- Edward Chartre, 84 Gatineau Avenue, Noranda, Quebec June 7, 11, 12, 1974 8:00 A.M. - 5:00 pm
Dallas Nairne, 51 St. Leonard Avenue, Toronto, Ontario July 23 and 24, 1974 - 8 A.M. to 5 P.M. (Helper on plugger)
Don Burton, 3703 Mississauga Road N., R.R.4, Mississauga, Ontario May 9; 10, 14, 15, 18, June 7, 8, 11 to 14 incl., July 22, Aug. 14, 1974 - 8 A.M. to 5PM
Bill Maciej, 47 Chadbourne Avenue, Noranda, Quebec (Helper on plugger) May 9, 10, 15 to 19 incl., 21 to 23 incl., 30, 31, June 2 to 8 incl., June 10 to 14 incl., June 19, 20, July 11 to 13 incl., 15 to 19 incl., 22 to 26 incl., 29 to Aug. 1 incl., Aug. 13, 1974 - 8 A.M. to 5 P.M. (Plugger Operator)

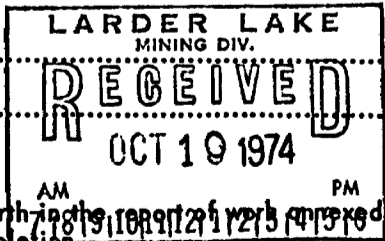
Date October 11, 1974 Signature of Recorded Holder or Agent G. Hinse

The Mining Act Certificate Verifying Report of Work

I, G. Hinse 71 Tremoy Road, Noranda, Quebec (Post Office Address)

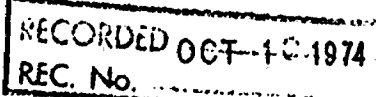
hereby certify:

- 1. That I have a personal and intimate knowledge of the facts set forth in the report of work annexed hereto, having performed the work or witnessed same during and/or after its completion.
2. That the annexed report is true.

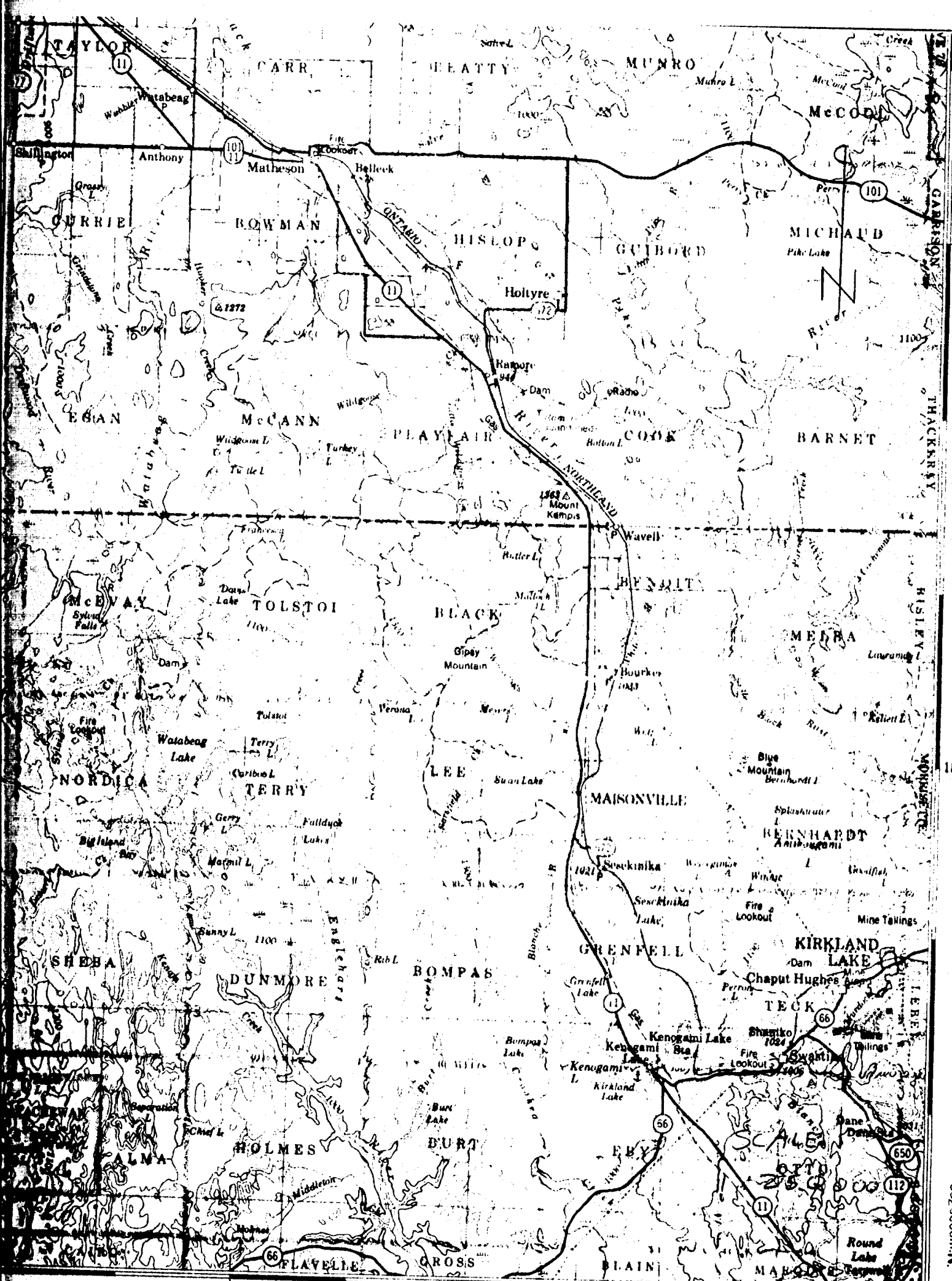


Dated October 11, 1974 Signature G. Hinse

File L 95492



THE PENALTY FOR MAKING A FALSE STATEMENT IN THIS REPORT AND/OR CERTIFICATE IS \$500. OR SIX MONTHS IMPRISONMENT OR BOTH



3 30' 4 5 15' 6 570000 E 80'00' 48'00' N 5200000 N

DUFFY - TECK OPTION "0 - 15"

ASSAY RESULTS

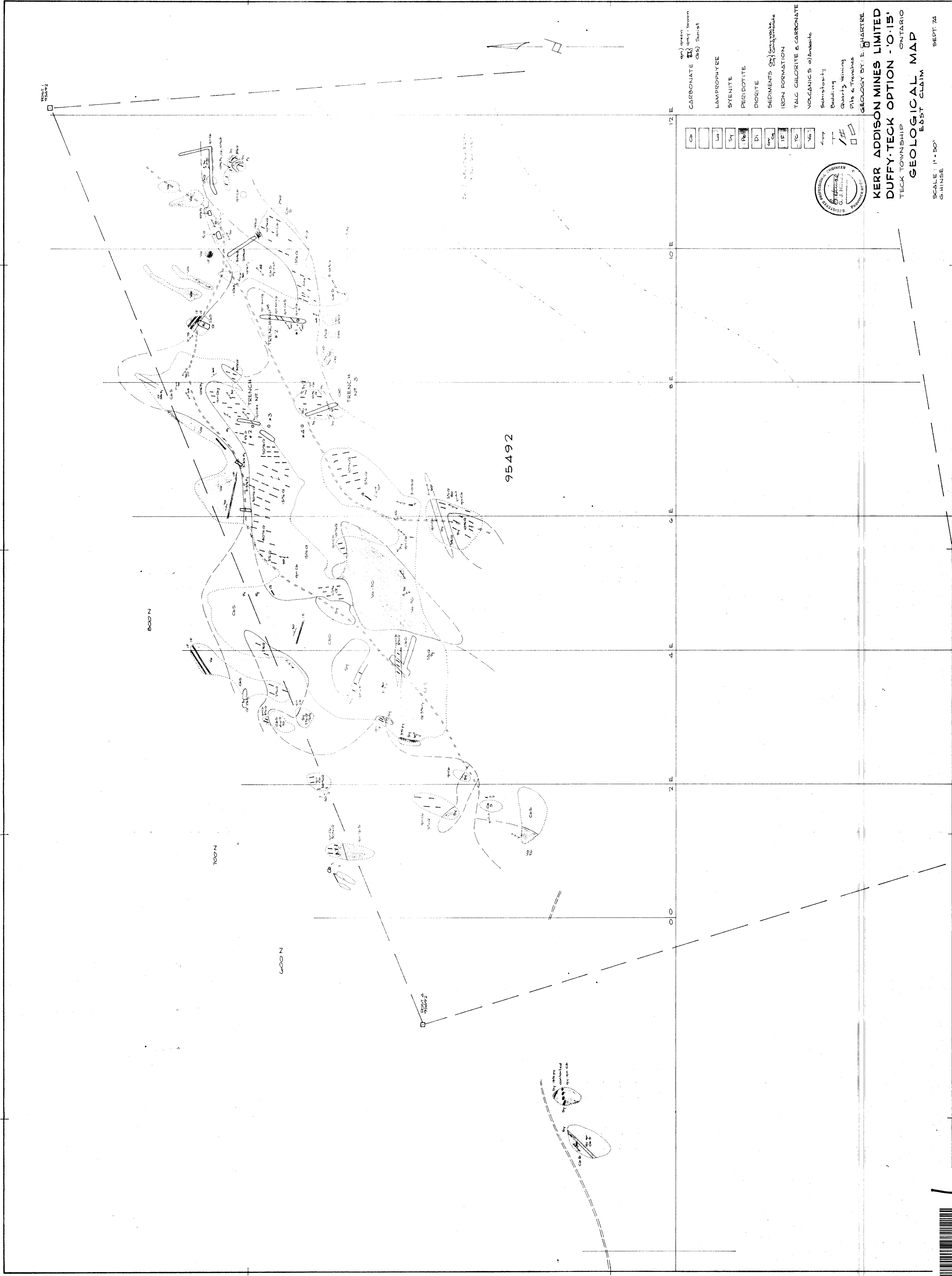
<u>Assay #</u>	<u>Location</u>	<u>Results</u>	<u>Details</u>
6601	L 19 W 4 + 25 S	Au - 0.01	
6602	L 18 + 90 W 4 + 05 S	Au - 0.005	
6603	L 19 + 25 W 2 S	Au - N11	
6604	L 18 + 25 W 2 + 70 S	Au - N11	
6605	L 17 + 05 W 3 + 70 S	Au - N11	8' chip sample
6606	L 17 + 35 W 3 + 50 S	Au - N11	
6607	Trench # 1	Au - N11	Plugger dust
6608	L 6 E 3 N	Au - N11	
6609	L 6 E 3 N	Au - N11	
6610	L 5 + 50 E 4 + 50 N	Au - N11	
6611	L 5 + 50 E 5 N	Au - N11	
6612	L 4 + 50 E 5 N	Au - N11	
6613	L 3 E 5 + 50 N	Au - N11	
6614	L 3 E 6 + 80 N	Au - 0.005	
6615	L 11 + 50 E 7 N	Au - 0.005	
6616	L 16 W 1 + 50 S	Au - N11	
6617	L 16 + 50 W 1 + 75 S	Au - 0.005	
6618	L 16 W 1 S	Au - 0.01	
6619	L 16 W 0 + 50 S	Au - N11	
6620	L 15 + 75 E 0 + 25 S	Au - N11	
6621	L 13 + 50 W 1 + 75 S	Au - N11	
6622	L 15 + 50 W 7 + 50 S	Au - 0.005	
6625	Trench # 2 0 - 5'N	Au - N11	
6626	Trench # 2 5'N - 10'N	Au - N11	

<u>Assay #</u>	<u>Location</u>	<u>Results</u>	<u>Details</u>
6627	Trench # 2 10'N - 15'N	Au - Nil	
6628	Trench # 2 15'N - 20'N	Au - Nil	
6629	Trench # 2 20'N - 25'N	Au - Nil	
6630	Trench # 2 25'N - 32'N	Au - Nil	
6631	Trench # 1 0'N - 5'N	Au - Nil	
6632	Trench # 1 5'N - 10'N	Au - Nil	
6633	Trench # 1 10'N - 15'N	Au - Nil	
6634	Trench # 1 15'N - 20'N	Au - Nil	
6635	Trench # 1 20'N - 25'N	Au - Nil	
6636	Trench # 1 25'N - 30'N	Au - Nil	
6637	Trench # 1 30'N - 35'N	Au - Nil	
6638	Trench # 1 35'N - 40'N	Au - Nil	
6639	Trench # 1 40'N - 45'N	Au - Nil	
6640	Trench # 1 45'N - 48'N	Au - Nil	
6641	Trench # 1 at 49'N	Au - Nil	
6642	Trench # 1 49'N - 55'N	Au - 0.005	
6643	Trench # 1 55'N - 60'N	Au - 0.005	
6644	L 23 W 37 + 60 S	Au - Tr.	
6645		Au - Tr.	
6646	L 10 W 35 S	Au - Tr.	
6647	Trench # 1 0 - (-5')S	Au - Tr.	Extension to S
6648	Trench # 1 (-5')S - (-8')S	Au - Tr.	
6649	Trench # 3 0 - 5'S	Au - Tr.	
6650	Trench # 3 5'S - 10'S	Au - Tr.	
6651	Trench # 3 10'S - 15'S	Au - Tr.	
6652	Trench # 3 15'S - 20'S	Au - Tr.	

<u>Assay #</u>	<u>Location</u>	<u>Results</u>	<u>Details</u>
6653	Trench # 3 20'S - 25'S	Au - Tr.	
6654	Trench # 3 25'S - 30'S	Au - Tr.	
6655	Trench # 3 30'S - 35'S	Au - Tr.	
6656	Trench # 3 35'S - 40'S	Au - Tr.	
6657	Trench # 3 40'S - 45'S	Au - Tr.	
6658	L 16 W 28 S	Au - Nil	
6659	L 16 W 28 S	Au - 0.005	
6660	L 16 W 16 + 50 S	Ni - 0.01	
6661	L 18 W 16 S	MgO - 46.95	
6662	L 23 + 60 W 40 S	Au - Nil	
6663	L 24 W 40 S	Au - Nil	
6664	L 23 + 30 W 46S	Au - Nil	
4351	L 10 + 05 E 6 + 80 N	Au - 0.05	
4352	L 10 + 45 E 6 + 90 N	Au - Tr.	
	Trench # 2 0 - 10S	Au - Tr.	
	Trench # 2 10S - 15S	Au - Tr.	
	Trench # 2 15S - 20S	Au - Tr.	
	Trench # 2 20S - 25S	Au - Tr.	
	Trench # 2 25S - 30S	Au - Tr.	
	Trench # 2 30S - 35S	Au - Tr.	
	Trench # 2 35S - 40S	Au - Tr.	
	Trench # 2 40S - 45S	Au - Nil	
	Trench # 2 45S - 50S	Au - Nil	
	Trench # 2 50S - 55S	Au - Nil	
	Trench # 2 55S - 60S	Au - Nil	
	Trench # 2 60S - 65S	Au - Nil	

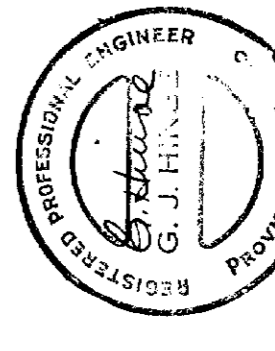
By C. Donig

<u>Location</u>	<u>Results</u>	<u>Details</u>
Trench # 1 0 - 5S	Au - Tr.	By C. Donig
Trench # 1 5S - 10S	Au - Tr.	
Trench # 1 10S - 15S	Au - Nil	
Trench # 1 15S - 20S	Au - Nil	
Trench # 1 20S - 23S	Au - Nil	
Trench # 1 23S - 26S	Au - Tr.	
Trench # 1 26S - 29S	Au - Tr.	
Trench # 1 29S - 32S	Au - Tr.	
Trench # 3 0 - 5S	Au - Nil	
Trench # 3 5S - 10S	Au - Nil	
Trench # 3 10S - 15S	Au - Nil	
Trench # 3 15S - 20S	Au - Nil	
Trench # 3 20S - 25S	Au - Tr.	
Trench # 3 25S - 30S	Au - Tr.	
Trench # 3 30S - 35S	Au - Tr.	
Trench # 3 35S - 40S	Au - Tr.	
Trench # 3 40S - 45S	Au - Tr.	



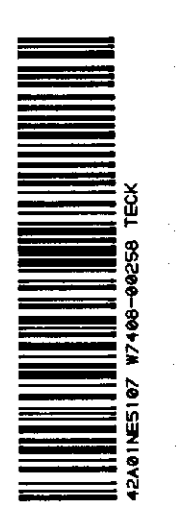
- sp) green
- ca) grey-brown
- cb) Sunset
- CARBONATE
- LAMPROPHYRE
- STENITE
- PERIDOTITE
- DIORITE
- SEDIMENTS (S)
- IRON FORMATION
- TALC CHLORITE & CARBONATE
- VOLCANICS (V)
- Schistosity
- Bedding
- Quartz Veining
- Rts & Trenches
- GEOLGY BY: E. CHARLIE

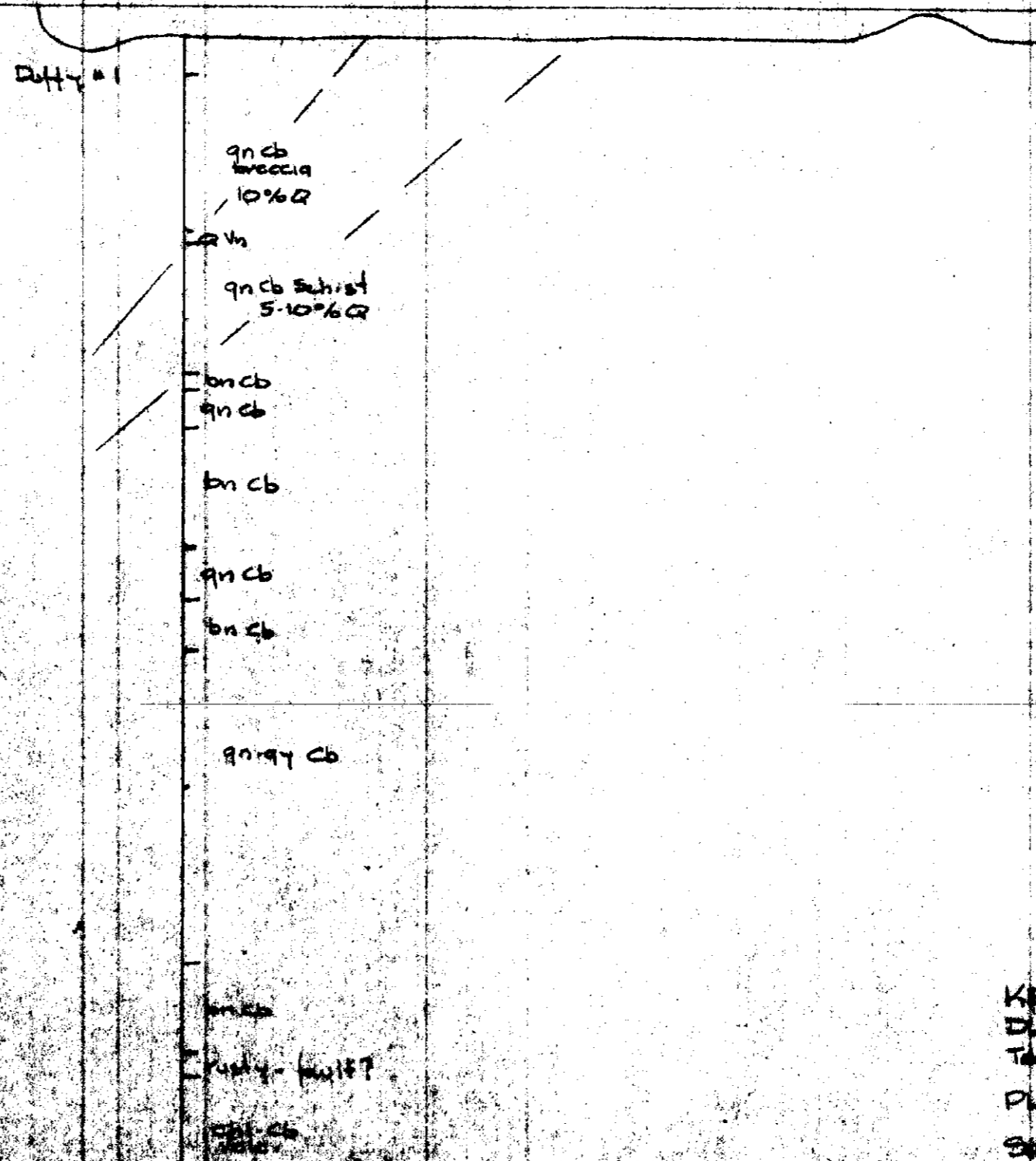
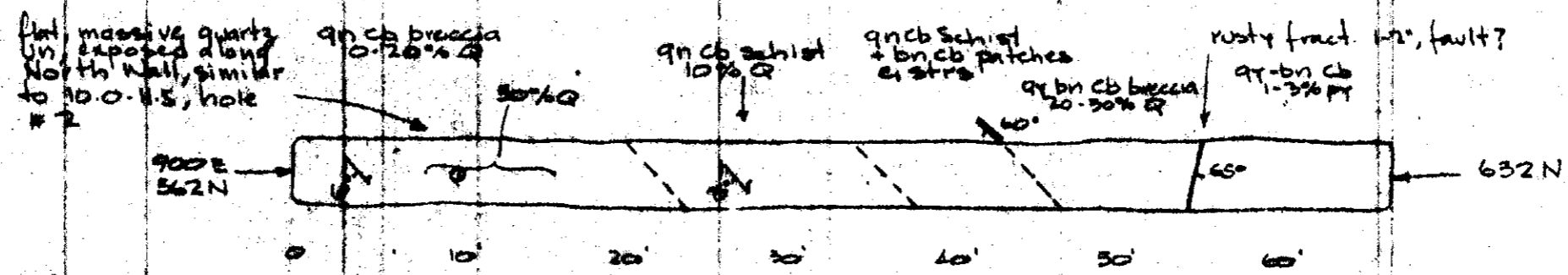
- Cb
- Ls
- Sp
- Pe
- D
- S
- IF
- TC
- Va



KERR ADDISON MINES LIMITED
DUFFY-TECK OPTION - '0-15'
 TECK TOWNSHIP
 ONTARIO
GEOLOGICAL MAP
 EAST CLAIM

SCALE: 1" = 50'
 G.HINSE
 SEPT. 74





KERR ADDISON MINES LIMITED
 DUFFY-TECK OPTION - "0-15"
 Teck Twp. Ontario
 PLAN & SECTION of TRENCH # 2
 Scale: 1" = 10'
 G. J. HINSE
 Aug. 74

