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APPENDIX A - Diagram of Showings
APPENDIX B - Assay Results
APPENDIX C - Affidavit in Support of Expenditures

MAPS

This report has been examined by the Geological Evaluation Unit and is recommended to the Commissioner to be considered as representation work in the amount of $21,405.65

[Signature]
Resident Geologist or
Resident Mining Engineer

Considered as representation work under Section 53 (4) Yukon Quartz Mining Act.

[Signature]
Commissioner of Yukon Territory
INTRODUCTION

A Geologist, a Prospector and two men worked on the MAX and MAR claims from June 23, 1972 to August 16, 1972. Regional and detailed geologic mapping were done on showings and creeks. Regional soil sampling was done on the sediments in the claim area. Detailed soil sampling and magnetometer surveys were done on the showings. Trenching was done with the use of a drill and explosives on one showing.

LOCATION AND ACCESS

The MAX and MAR claims are located at the headwaters of an easterly flowing tributary of the Hyland River, approximately 20 miles east of Frances Lake and some 100 miles north of Watson Lake, Y. T. A bush road leads westerly from Mile Post 47 on the Canada Tungsten Mine access road which is 107 miles north of Watson Lake. This access road travels along the northern bank of an easterly flowing tributary of the Hyland River for a distance of 11.6 miles to the Monarch Metal Mines Ltd. camp. From this point a bulldozer trail, suitable for four wheel drive vehicles, during dry periods, continues for another 12 miles westerly and north-westerly along the river system to the MAX claims. The last mile of this trail is not suitable for vehicles.

Co-ordinates of the claims are 128° 44' W longitude and 61° 17' N latitude.
PREVIOUS WORK

Mineralization was discovered in this area in 1964 and has been prospected sporadically since that time. Some shallow trenching, local geological mapping and magnetometer surveys were carried out during the summer of 1965 and again during 1968. The 1968 work included an electromagnetic survey and a ground magnetometer survey by Seigel & Associates Ltd. The magnetic surveys indicate relatively small but strong anomalies, probably caused by magnetite occurrences. No anomalies were encountered by the electromagnetic survey work.

Two diamond drill holes were drilled during 1968 to depths of approximately 100 and 150 feet. These holes tested a weak magnetic anomaly on which mineralization had been encountered in trenching work. The holes are located near the camp site on claim MAX 3.

Hand trenching in overburden and rock trenching were carried out in 1970 on five showings.

CLAIMS

Claims and their record numbers in the MAX and MAR Group are as follows:

MAX 1 to 40 Incl. Record Nos. Y17370 to Y17409 Incl.
MAR 1 to 32 Incl. Record Nos. Y64411 to Y64442 Incl.

All 72 claims are within the Watson Lake Mining Division.
GEOGRAPHY

The elevation varies from 4,500 feet to 7,000 feet. A moraine covers the northern side of the main valley causing heavy overburden. Thick balsam covers most of the poorly drained lower slopes of the claim area. Glacial debris and talus covers part of the main valley. Rock exposures were found along the creeks and near mountain tops.

REGIONAL GEOLOGY

Geological Survey of Canada maps indicate the area of this property to be underlain by sedimentary and volcanic rocks of Precambrian to Devonian age which have been intruded by Cretaceous granitic rocks. Intrusive rocks, quartz monzonite and granodiorite, in part porphyritic, occur on the north and western portions of the claims.

The sediment was more highly metamorphosed near the western contact with paragneiss predominant. The eastern area of the claim group has a lower grade metamorphism. Argillite and limestone were predominant. Variable trending faults were inferred from the photograph.

Mineralization includes magnetite, scheelite, sphalerite, galena and some minor chalcopyrite.
Detailed geology was done along the creeks where exposures were abundant. The search for a marker bed was unsuccessful due to the distance covered by overburden between creeks and the discontinuity of the paragneiss.

**NO. 1 CREEK**

This was the most westerly, south flowing creek on the property. The moderately dipping sediments dip more steeply closer to the sediment intrusive contact.

A fine to medium grained quartz-feldspar-biotite and/or chlorite usually gneissic parallel to bedding, also dyke like, was the most abundant rock type. Zenoliths and beds of muscovite-chlorite schist and feldspathic and micaceous quartzite were found within and parallel to the gneiss. The schist and quartzite beds are usually inches thick while the gneiss varies from inches to approximately 50 feet. One garnetiferous quartz feldspar-dyke was observed.

Limestone occurred in a 10 to 15 foot thick bed near the south end of the creek with one to two feet of skarn on the contact between the limestone and the paragneiss. In the northern end of the creek near the lower showing, broken lenselike bodies of limestone and skarn 12 feet by 2 feet occurred. Near the upper showing limestone beds with minor dragg folds were observed.
The lower and upper showings were on the MAX 23 claim. The lower showing has a 4 foot by 30 foot irregular lense of massive sphalerite occurring in a quartzite with some isolated limestone lenses. The upper showing has a small amount of lead-zinc mineralization in a 4 foot wide limestone and epidote skarn. This showing is very near the Intrusive/sediment contact.

JANE CREEK

From 1500 feet northwest of camp to 1000 feet past Trench D and E grid the geology is similar to No. 1 Creek. Quartz-feldspar-biotite gneiss was the most abundant rock type. Along with the gneiss, biotite and/or muscovite and/or chlorite schist with some impure quartzite made up most of the outcrop along the Creek.

Northwest of camp two discontinuous 3 foot wide skarn zones were observed, one contained a 1 to 2 inch wide galena rich band. At camp a 20 foot wide skarn zone has 8 feet assaying .24% scheelite.

Trench B, 150 feet west of camp, contained no scheelite. This Trench has magnetite and some sphalerite mineralization contacting, on the south, a quartz-feldspar dyke with scattered thin veinlets of epidote, and on the north an altered impure quartzite striking 80° dipping 80° N.

200 to 250 feet southeast of camp two hand dug test pits exposed one to two feet of discontinuous massive lead-zinc mineralization. One diamond drill hole occurred near these mineralized zones.
Down stream from Trench D and E grid thin bedded biotite and/or muscovite schist, quartz feldspar biotite gneiss, skarn and recrystallized limestone and calsilicate beds were observed.

TRENCH A GRID

The trench lies on claim MAX 3. The trench had been dug by cat but has fallen in. The grid covers part of claims MAX 3, 4, 5 and 6. Mineralization occurs near 20 feet of steeply dipping recrystallized limestone. One sample from a small exposed area assayed 0.47 oz. of silver per ton; 0.08% lead; 8.14% zinc and 0.02% copper. A magnetite rich float nearby assayed 8.75 oz. of silver per ton; 5.07% lead; 5.18% zinc and 0.09% copper.

A diamond drill hole was located on the grid. The main rock type is garnetiferous quartz feldspar.

TRENCH C GRID

Trench C lies in claim MAX 2. The grid covers part of MAR 27 and 29, and MAX 1 and 2. The grid covers a rugged area of boulders and thick balsam cover with few open areas on hill tops. The Intrusive/sediment contact cuts the western edge of the grid. In Trench C, mineralization occurs on the sediment side of a fine grained leucocratic dyke and a quartz feldspar dyke where they contact limestone beds within the sediments. The leucocratic dyke runs parallel to the Intrusive/sediment contact.
TRENCH D AND E GRID

The rock exposed on Trench D and E grid was mostly thin bedded impure quartzite and biotite schist with some thicker quartz-feldspar gneiss. The beds generally strike 30° and dip 30° E.

Trench D occurs on claim MAR 7 and Trench E occurs on MAR 8. Trench D's structure is obscured by alterations and overburden. 7.5 feet of magnetite and epidote assayed 0.42% scheelite. The mineralization possibly contacts a quartz-feldspar dyke to the north and a limestone bed to the southeast.

Scheelite was the most important mineral found in Trench E. Small intermittent bands and blobs of massise sphalerite and chalcopyrite were also observed.

A scheelite assay was obtained from a soft highly sheared fine grained sericite-diopside-calcite-scheelite rock containing secondary coarse quartz and scheelite crystals with a flacky calcite. A 3.4 foot sample was taken of this rock on the southwest wall of the area blasted into the face of the Trench. The assay contained 0.85% scheelite. A 4 foot sample, from the trench, 30 feet behind Trench E assayed 1.38% scheelite. The 6 foot thick sheared area, at least 12 feet wide, rested on beds of hard fine grained diopside, epidote, scheelite rock striking 15° and dipping 30° E. The closely associated siliceous rocks are moderately contorted. The mineralization is possibly due to shearing associated with the nose of a drag fold and/or shearing associated with the emplacement, parallel to bedding, of an altered intrusive dyke.
NO. 2 CREEK

The exposed outcrop of No. 2 Creek is a siliceous chlorite schist generally striking 70° dipping 30° S.E. that becomes epidote rich closer to the showing.

No. 2 Creek show occurs on claim MAX 14. The mineralization is poorly exposed for about 50 feet along the top of a 50 foot high moderate to steeply dipping slope into No. 2 Creek. Fine grained sphalerite, galena and some chalcopyrite are associated with a limestone bed within an epidote rich, siliceous chlorite schist.

NO. 3 CREEK

The exposed outcrop in the southern area of No. 3 Creek was a thick argillite bed with some phyllite zones. This argillite graded into a calcareous argillite toward the north. Crystalline limestone striking approximately 0° and dipping 35° W with blobs and lenses of calcareous argillite lay on top of the calcareous argillite. This dirty limestone graded into cleaner limestone and dolomite with thin layers of calcareous argillite. This limestone with dolomite and argillite occurred near the sphalerite showing.
REGIONAL GEOCHEMISTRY

Regional soil sampling was done across the sediments in the claim area. Control was obtained with the use of an air photo blown up to 1 inch = 650 feet and the use of a 200 foot chain. A grub hoe was used to take the 395 regional samples from the "B" horizon. The samples were sent for analysis to General Testing Laboratories in Vancouver. Each sample was decomposed in hot HNO₃ and HClO₄, then the A.A. procedure was used.

Over 200 ppm zinc or lead was considered anomalous on the regional survey. The anomalies were small and spotty. The anomalous areas were checked by a Prospector and small detailed (100 foot) grids were done on some of the high results. The anomalies in the southeastern area of the map are in a very wet poorly drained area.

No further regional soil samples would be recommended.

DETAILED GEOCHEMISTRY

Detailed soil sampling was done on 100 foot grids over showings and regional geochemistry highs.

Grub hoes were used to take samples from the "B" horizon. The samples were sent for analysis to General Testing Laboratories in Vancouver. The samples were assayed by decomposition in hot HNO₃ and HClO₄, then the A.A. procedure was used.

Greater than 100 ppm lead or zinc; 10 ppm copper and 1.0 oz. per ton silver were considered anomalous.
TRENCH A GEOCHEMISTRY

A baseline was cut, chained and flagged with appropriate co-ordinates along a bearing of 20° for 900 feet passing close to Trench A. At 100 foot intervals along this line, lines were cut, chained and flagged every 100 feet on a bearing of 110° for 400 feet and on a bearing of 290° for 500 feet.

Soil samples were taken every 100 feet with the co-ordinates of each sample location marked on the appropriate sample bag. All 100 soil samples from this grid were analyzed for lead, zinc, silver and copper.

A small anomaly was indicated when the results were contoured on, and mostly down slope from Trench A. Trench A contains sphalerite and galena mineralization. High zinc and copper values at co-ordinates 4 S 3 W were probably due to float.

No further soil sampling would be recommended for this area.

TRENCH C GEOCHEMISTRY

A base line was cut, chained and flagged with appropriate co-ordinates along a bearing of 115° for 900 feet. This line passed close to Trench C. At 100 foot intervals along this line, lines were cut, chained and flagged every 100 feet on a bearing of 25° for 500 feet and on a bearing of 205° for 400 feet.

Soil samples were taken every 100 feet with the co-ordinates of each sample location marked on the appropriate sample bag. The 100 soil samples from this grid were analyzed for lead, zinc, silver and copper.
The mineralization in Trench C was not indicated by any samples. No mineralization was found near the small lead anomaly in the southwest corner of the grid. A small lense of sphalerite and some galena float possibly caused some of the anomalous values on the northern edge of the grid.

The grid could possibly be extended towards the north.

TRENCH D AND E GEOCHEMISTRY

A baseline was cut, chained and flagged with appropriate co-ordinates along a bearing of 20° for 1600 feet from BL 4 N to BL 11 S. This line passed close to Trench D over Trench E. At 100 foot intervals along this line, lines were cut, chained and flagged every 100 feet on a bearing of 110° for 400 feet and 290° for 400 feet.

Soil samples were taken every 100 feet with the co-ordinates of each sample location marked on the appropriate sample bag. All 144 samples were analyzed for lead and zinc, 99 of them were analyzed for silver and copper.

A low anomaly fanned out on all four contoured results from Trench D where lead and zinc mineralization was observed. A small anomaly occurred on the northern edge of the grid. The grid was then extended towards the north by pacing the distance. 12 samples were taken and analyzed for lead and zinc, but only two zinc results were anomalous. Trench E was poorly indicated by the soil samples.

Further soil sampling in this area would not be recommended.
NO. 1 CREEK AND GRID F GEOCHEMISTRY

No. 1 Creek was surveyed using a brunton and a 200 foot chain. Location points for surveying were located every 200 and sometimes 100 feet along the creek. Soil samples were taken at these location points 5 feet above present water level.

54 samples taken along No. 1 Creek were analyzed for lead and zinc.

A small lense of massive sphalerite near location point "V" was indicated by the samples along the creek. Grid F was undertaken due to the highs along the creek. 112 samples were taken on grid F and analyzed for lead and zinc. The lines were chained parallel to the creek, and the distance from the creek was done by eye with bearings taken at 1000 foot intervals to a location point.

Down stream from location "V" the highs were probably due to the mineralization at "V".

Further soil sampling is not recommended for this area.
GRID I GEOCHEMISTRY

This small grid was done over a regional geochemistry high. The grid was run parallel to the regional soil sample line and a 100 foot chain was used. 18 samples were taken and analyzed for lead and zinc.

NO. 3 CREEK and GRID 16, 69, M, N and 0 GEOCHEMISTRY

Part of No. 3 Creek was surveyed using a brunton and a 200 foot chain. Location points for surveying were located every 200 and sometimes 100 feet along the creek. Soil samples were taken at these location points 5 feet above present water level. 32 samples were taken and analyzed for lead and zinc.

Five small grids were located over regional geochemical highs. The grid lines were run parallel to the regional survey line.

Many of the sample results are over 200 ppm zinc, but the swampy conditions along the creek could have concentrated this metal. The lead results are spotty and probably due to float.

Further soil sampling in this area would not be recommended.

REGIONAL AEROMAGNETICS

The regional magnetics map was enlarged from a part of the G.S.C. Aeromagnetic series map sheet 105-H-7. This map was enlarged from 1 inch = 1/2 mile to 1 inch = 650 feet. Creeks were used for control.

A magnetic low occurs over the sediments with depressions between camp and T E Creek and near the head of No. 3 Creek.
The magnetic variations could possibly be caused by the variable thickness of the sediments on top of the intrusives.

DETAILED MAGNETOMETER SURVEYS

A Scintrex, MF 2 Fluxgate Magnetometer was used. The soil sample grids were used for control. When readings were taken every 50 feet along a line this was passed between two 100 foot co-ordinates. Readings were taken facing uphill towards the northeast. The average reading for the sediments was between 600 and 700 gammas. 1,000 gammas and over was considered anomalous.

NO. 1 CREEK AND GRID F

Two anomalies over 3,000 gammas with a depression in between occurred near the lower show in No. 1 Creek. An anomalous zone between 1,000 and 2,000 gammas extended about 700 feet west of the Creek. The control over this area was poor, the distance to the Creek was used to get relative distance.

Further work, either trenching or shallow drilling would be recommended for this area.

TRENCH A MAGNETOMETER SURVEY

A small anomaly over Trench A lay parallel to a small depression. This anomaly probably is caused by magnetite mineralization.

No further work is recommended because at the small size of the anomaly.
TRENCH C MAGNETOMETER SURVEY

Two small anomalies were located, one on Trench C and the other in the northwest corner of the grid. Both probably indicate magnetite and other mineralization.

No further work would be recommended due to the small size of the anomalous areas.

TRENCH D AND E MAGNETOMETER SURVEY

Two anomalies were indicated. A relatively large low anomalous area occurred in the northern part of the grid. Heavy overburden occurs here and the bottom of a 10 foot deep test hole at 650 N and 250 E was still grey till. A depression occurs between an arm of this larger anomaly and a small one over Trench D. Trench D contains magnetite.

Trench E, which contained scheelite, was not indicated by the magnetometer survey over it.

Shallow drilling is recommended for this area.

GRID S, G and 43 MAGNETOMETER SURVEY

A small low anomaly was indicated on Grid S.

No further magnetometer work is recommended for this area.
TRENCHING

Rock trenching with the use of a drill and explosives and overburden trenching was done on preferred showings.

A small hand drill and 2 cases of explosives were used on Trench E on claim MAR 8. An area blasted into the face of Trench E was 10 feet wide, 4 feet deep and narrowed down to 4 feet wide and 1 1/2 feet deep in a length of 13 feet. 17.1 cubic yards of rock were estimated to have been moved.

The trench less than 30 feet behind Trench E was 3 feet deep, 5 feet wide and 23 feet long. 12.7 cubic yards of rock were estimated to have been moved.

Trench D on claim MAR 7 was cleaned out, an estimated 2 cubic yards of loose rock and earth were removed.

A northern extension of Trench D was dug through overburden. This trench was 2 feet wide, 1.2 feet deep and 26 feet long. 2.3 cubic yards of earth were removed.

Trench B was cleaned out and an estimated 1 yard of loose earth and rock were removed.

Trench C was cleaned out and an estimated 3 yards of loose earth and rock were removed.
ROCK MOVED

| Trench E (into face)                  | 17.1 cubic yards |
| Trench E (30 feet behind Trench E)   | 12.7 cubic yards |

EARTH MOVED

| Trench D (cleaned)                      | 2 cubic yards   |
| Trench D (northern extension)           | 2.3 cubic yards |
| Trench B (cleaned)                      | 1 cubic yard    |
| Trench C (cleaned)                      | 3 cubic yards   |
CONCLUSIONS AND RECOMMENDATIONS

Initial prospecting work has indicated and confirmed the presence of numerous isolated occurrences of silver-lead-zinc and scheelite mineralization in skarn zones developed in the metamorphosed sediments on the MAX and MAR claims. Magnetite is associated with many of these occurrences but not all. Mineralization appears related to calcareous sediments and enrichments appear to occur associated with structural features, such as drag folds, in some areas. Trench D and E could possibly be examples of this enrichment due to drag folds.

To continue the evaluation of this property diamond drilling on Trench D and E and on the camp show, the other scheelite area, is recommended.

Respectfully submitted,

Glen Galloway, Project Geologist

Countersigned James R. Glass, P. Eng.
Consulting Geologist
APPENDIX A

Diagram of Trench B and Camp Show
Diagram of Trench C
Diagram of Trench E
Diagram of southern side of area blasted into face of Trench E
Diagram of Trench D
Diagrams of Trench D extensions
Diagram of show 1800 feet west of Trench E
Diagram of No. 3 Creek show
Trench B

(-150 ft. west of Camp)

Scale: 1 in. = 6 ft.

Impure quartzite
Strike 80° dip 80° N

Camp Show

Looking west

(-50 ft. west of Camp)

Scale: 1 in. = 10 ft.

Lineated impure quartzite?

Quartz-feldspar
grains

Dark pyroxene
and K-spar stream

Pegmatitic
with altered sediment

Hard layered impure quartzite?

Recrystallized
Limestone
TRENCH E

Looking 250°
North to right

Scale: 1 in = 10 ft

Clean recrystallized limestone

Rusty bed with sulfides
Copper stain

Quartz-feldspar intrusive-late skarn
Strike 70° dip 57 SE

Quartz-feldspar altered sediment
Small epidote

Coarse quartz
Epide-to-epidote

Quartz-feldspar

Hard silicified epidote, Kspar

Quartz-feldspar

Intensive leaching

Quartz-epidote

Rocks and veins

Quartz-aggregate
Calcite and Sulfides with secondary carbonate and silicate crystals with flaky calcite

Some leaching

Looking 238°
North to right

Coarse quartz epidote

 Loched epidote skin (Kspar)
Southern side of area
blasted into face of Trench E.

Looking 205° (North - Right-screen)

Coarse quartz

Clean, recrystallized feldspar

Hard medium-grained quartz-epidote-dyke

Dark, pyroxene-epidote with thin gneissic bands and thin lenses of K-spar.

Intensive leaching with some epidote

Hard fine-grained siliceous epidote, K-spar

Beds strike 15° dip 30°E

Skarn, epidote and K-spar (pink)
Trench D

Looking 45°
(North to left)

- Magnetite - epidote
- Quartz - feldspar
- Intrusive looking
- With some Kspar and epidote veins/lets
- Leached pyritic magnetite-epidote
- Also calcite-epidote
- With siliceous veins/lets
- Calcite-epidote and ±7% galena
- Lot of dark leached areas
- Siliceous blobs and lenses
- Fine crystalline epidote
- Some leached areas
Southeast extension of Trench D

Northern extension of Trench D

Scale: 1 in. = 60 ft.

North to left

6 inch wide quartz-feldspar dyke strike 50° dip 40°

Limestone with epidote and zspar

Medium grained quartz-feldspar-chlorite gneiss

Leached fine crystalline epidote

Pyrite, magnetite and epidote

Average 2 ft. wide
12 ft. deep
26 ft. long

Slope

0 ppt.

Magnetite and epidote rock

Fine to medium grained layered recrystallized limestone with few pods and lenses of epidote

Scale: 1 in. = 600 ft.

Looking 45°

Oversketch

BGP

TDP
Show 1800 ft. west of Trench E

Looking 245°
(North to right)

Magnetite-epidote
pyrite (some sphalerite?)

0930
silicic acid
epidote
Thiop (some Kspar)

Brush

Quartz feldspar
Intrusive rock

Epilot
Magnetite
Mineralized
Float

Slope
Overburden

Icrn stained (covered)
at least 2 feet thick

Strike 178
Dip 29° E

Scale: 1 in = 65 ft.
No. 3 Creek Show

Fracture: Strike 136° dip SE-NE

Northwest wall of 10-foot canyon

Southeast wall of 10-foot canyon

- Mineralization disseminated and in veins
- Mineralization contacts a hard white and grey limestone with some argillite and some siliceous alteration

Scale: 1 in. = 10 ft.
APPENDIX B

ASSAY RESULTS

The assay identification numbers are located on the Diagrams in Appendix A.
We Hereby Certify that the following are the results of assays made by us upon submitted samples.

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<td>5.18</td>
<td>0.09</td>
<td></td>
</tr>
<tr>
<td>002 Q</td>
<td>0.07</td>
<td>0.08</td>
<td>0.14</td>
<td>0.02</td>
<td></td>
</tr>
<tr>
<td>003 Q</td>
<td>1.75</td>
<td>0.24</td>
<td>0.31</td>
<td>0.08</td>
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</tr>
<tr>
<td>004 Q</td>
<td>0.07</td>
<td>0.22</td>
<td>0.46</td>
<td>0.46</td>
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</tr>
<tr>
<td>005 Q</td>
<td>41.1</td>
<td>Trace</td>
<td>12.10</td>
<td>2.23</td>
<td></td>
</tr>
</tbody>
</table>

Gold calculated at $5.00 per ounce.

Note: Rejects retained two weeks
Pulps retained three months
Pulps and rejects may be stored for a maximum of one year by special arrangement.

ALL REPORTS ARE THE CONFIDENTIAL PROPERTY OF CLIENTS. PUBLICATION, OR STATEMENTS, CONCLUSIONS, OR EXTRACTS FROM OR REGARDING OUR REPORTS IS NOT PERMITTED WITHOUT OUR WRITTEN APPROVAL ANY LIABILITY ATTACHED THERETO IS LIMITED TO THE FEE CHARGED.
We hereby certify that the following are the results of assays made by us upon submitted samples of ore

<table>
<thead>
<tr>
<th>MARKED</th>
<th>GOLD</th>
<th>SILVER</th>
<th>Lead (Pb)</th>
<th>Zinc (Zn)</th>
<th>Copper (Cu)</th>
<th>Tungsten (WO₃)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Q</td>
<td>0.005</td>
<td>0.18</td>
<td>2.01</td>
<td>0.76</td>
<td>0.16</td>
<td>0.05</td>
</tr>
<tr>
<td>007</td>
<td>0.10</td>
<td>0.08</td>
<td>0.06</td>
<td>0.02</td>
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<td></td>
</tr>
<tr>
<td>008</td>
<td>0.16</td>
<td>0.005</td>
<td>0.03</td>
<td>0.005</td>
<td></td>
<td></td>
</tr>
<tr>
<td>009</td>
<td>0.76</td>
<td>0.72</td>
<td>0.54</td>
<td>0.06</td>
<td></td>
<td></td>
</tr>
<tr>
<td>110</td>
<td>0.08</td>
<td>0.05</td>
<td>0.02</td>
<td>0.005</td>
<td></td>
<td></td>
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<tr>
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<td>0.18</td>
<td>0.33</td>
<td>0.03</td>
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<td></td>
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<tr>
<td>112</td>
<td>19.95</td>
<td>11.91</td>
<td>9.20</td>
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<tr>
<td>113</td>
<td>0.42</td>
<td>1.55</td>
<td>1.60</td>
<td>0.02</td>
<td></td>
<td></td>
</tr>
<tr>
<td>114</td>
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<td>1.76</td>
<td>2.01</td>
<td>0.07</td>
<td></td>
<td></td>
</tr>
<tr>
<td>115</td>
<td>0.13</td>
<td>0.05</td>
<td>0.06</td>
<td>0.01</td>
<td></td>
<td></td>
</tr>
<tr>
<td>116</td>
<td>1.26</td>
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<td>0.28</td>
<td>0.02</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Reprints may be stored for a maximum of one year by special arrangement.

Gold calculated at \$ per ounce

All reports are the confidential property of clients. Publication of statements, conclusions or extracts from or regarding our reports is not permitted without our written approval. Any liability attached thereto is limited to the fee charged.

H. Snappes

Provincial Assayer
I hereby certify that the following are the results of assays made by us upon the herein described ore samples.

<table>
<thead>
<tr>
<th>MARKED</th>
<th>GOLD</th>
<th>SILVER</th>
<th>WO₃</th>
<th>Cu</th>
<th>Pb</th>
<th>Zn</th>
<th>TOTAL VALUE PER TON (2000 LBS.)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Ounces per Ton</td>
<td>Value per Ton</td>
<td>Ounces per Ton</td>
<td>Percent</td>
<td>Percent</td>
<td>Percent</td>
<td>Percent</td>
</tr>
<tr>
<td>025Q</td>
<td>0.01</td>
<td>-</td>
<td>-</td>
<td>-</td>
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<td>-</td>
<td></td>
</tr>
<tr>
<td>027Q</td>
<td>trace</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td></td>
</tr>
<tr>
<td>028Q</td>
<td>trace</td>
<td>-</td>
<td>1.14</td>
<td>1.40</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>029Q</td>
<td>trace</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td></td>
</tr>
<tr>
<td>030Q</td>
<td>trace</td>
<td>-</td>
<td>0.12</td>
<td>0.22</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>031Q</td>
<td>trace</td>
<td>-</td>
<td>6.65</td>
<td>4.90</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>032Q</td>
<td>trace</td>
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</tr>
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<td>trace</td>
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<td>1.56</td>
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<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
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</tr>
<tr>
<td>036Q</td>
<td>trace</td>
<td>-</td>
<td>0.91</td>
<td>0.25</td>
<td></td>
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<td></td>
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<tr>
<td>037Q</td>
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<td>-</td>
<td>2.48</td>
<td>1.86</td>
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<td>trace</td>
<td>L0.01</td>
<td>0.17</td>
<td>0.34</td>
<td></td>
<td></td>
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</tr>
<tr>
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<td>trace</td>
<td>0.02</td>
<td>0.01</td>
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<td>0.72</td>
<td>0.19</td>
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</tbody>
</table>

L denotes "less than"
BONDAR-CLEGG & COMPANY LTD.

CERTIFICATE OF ASSAY

Samples submitted: August 3, 1972
Results completed: August 8, 1972

I hereby certify that the following are the results of assays made by us upon the herein described ore samples.

<table>
<thead>
<tr>
<th>MARKED</th>
<th>GOLD</th>
<th>SILVER</th>
<th>WO3</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Ounces per Ton</td>
<td>Value per Ton</td>
<td>Ounces per Ton</td>
</tr>
<tr>
<td>026Q</td>
<td>1.83</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

TOTAL VALUE PER TON (2000 LBS.)

Received
AUG 10 1972

Assayer, Province of British Columbia
To: Dusty Mac Mines Ltd.

PAGE No. 1

433 - 355 Burrard Street
Vancouver 1, B.C.

Sample Submitted: August 21, 1972

Results Completed: August 29, 1972

Hyland River ore samples:

I hereby certify that the following are the results of assays made by us upon the herein described samples.

<table>
<thead>
<tr>
<th>MARKED</th>
<th>GOLD Ounces per Ton</th>
<th>GOLD Value per Ton</th>
<th>SILVER Ounces per Ton</th>
<th>SILVER Value per Ton</th>
<th>Pb Percent</th>
<th>Zn Percent</th>
<th>WO₃ Percent</th>
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<tbody>
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<td>0.40</td>
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<td></td>
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<td>0.73</td>
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</tr>
<tr>
<td>078</td>
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<td></td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>079</td>
<td>2.48</td>
<td>2.08</td>
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</tr>
</tbody>
</table>

TOTAL VALUE PER TON (2000 LBS.)

---

Registered Assayer, Province of British Columbia
APPENDIX C

Affidavit in Support of Expenditures.
DUSTY MAC MINES LTD. (NPL).
433 Marine Building,
355 Burrard Street,
Vancouver 1, B. C.

AFFIDAVIT SUPPORTING SUMMARY OF COSTS

I, GLEN GALLOWAY, Geologist, Dusty Mac Mines Ltd. (NPL). of Vancouver, British Columbia, do hereby state that, to the best of my knowledge and belief, the statement of costs presented in this Report (Geologic, Geochemical and Geophysical Investigations on MAX and MAR Mineral Claims) is both correct and true.

Glen Galloway
Date Sept 14 /72

A Notary Public in and for the Province of British Columbia.
<table>
<thead>
<tr>
<th></th>
<th>Geology</th>
<th>Geophysics</th>
<th>Geochemistry</th>
<th>Trenching</th>
<th>TOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wages</td>
<td>$3680.00</td>
<td>$1000.00</td>
<td>$5264.69</td>
<td>$800.00</td>
<td>$10,744.69</td>
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<tr>
<td>Assays</td>
<td>869.00</td>
<td></td>
<td></td>
<td>3094.20</td>
<td>3,963.20</td>
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<tr>
<td>Flying - Helo.</td>
<td>1903.50</td>
<td>478.50</td>
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<td>Fixed Wing</td>
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<td>1,138.51</td>
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<tr>
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<td>35.25</td>
<td>168.00</td>
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<td>337.25</td>
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<tr>
<td><strong>Total</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td><strong>$21,405.15</strong></td>
</tr>
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</table>
Expediting
<table>
<thead>
<tr>
<th>OUR ORDER NO.</th>
<th>TERMS</th>
<th>F.O.B.</th>
<th>DATE PURCHASED</th>
<th>SHIPPED VIA</th>
</tr>
</thead>
<tbody>
<tr>
<td>08060</td>
<td>NET 30 DAYS</td>
<td></td>
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</table>

<table>
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<tr>
<th>QUANTITY ORDERED</th>
<th>QUANTITY SHIPPED</th>
<th>DESCRIPTION</th>
<th>UNIT PRICE</th>
<th>UNIT</th>
<th>AMOUNT</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Canadian Freightways charges for shipment to Cliff Turner, Watson Lake, Y.T. on June 20/72</td>
<td>10</td>
<td>60</td>
<td></td>
</tr>
</tbody>
</table>

RECEIVED
JUL - 2 1972

[Signature]

[Note: The invoice is addressed to Dusty Mac Mines and shipped to Cliff Turner, Watson Lake, Y.T., with a charge for Canadian Freightways. The invoice number is 1816, and the date is June 30, 1972.]
<p>| | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Light to 47 mile, on</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Rock, very rough.</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>115, mind 61.</td>
<td>69 c.</td>
</tr>
<tr>
<td>3</td>
<td>250, price on ticket</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td></td>
<td></td>
</tr>
<tr>
<td>6</td>
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</tr>
<tr>
<td>11</td>
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<td></td>
</tr>
<tr>
<td>12</td>
<td>250, fare 24.</td>
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</tr>
<tr>
<td>13</td>
<td>49, fare 24.</td>
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<tr>
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<tr>
<td>15</td>
<td>37, FWD.</td>
<td></td>
</tr>
</tbody>
</table>

**Belg Cabs**

Box 11 Phone 530-2202

Watson Lake, Y.T.

*Date: Aug 17, 1972*
# Original Invoice - Facture

## Details
- **Date**: 8:30 AM, June 14, 1972
- **Invoice No.**: 91295
- **Location**: Tilden Rent-A-Car Service
- **Address**: Box 250, Watson Lake, Yukon, Canada
- **Phone**: 140-31536-2265

## Invoice Information
- **Customer**: Dusty Mae Mines
- **Address**: 355-433-1851, Marine St., 455-55, Burwood Rd., North Las Vegas, Nevada

## Vehicle Information
- **Make**: GMC
- **Model**: H44
- **License Plate**: 776-840
- **Owner**: Watson Lake

## Mileage Details
- **Miles In**: 7179
- **Miles Out**: 6913
- **Miles Return**: 2017
- **Miles Total**: 5390

## Date & Time
- **Date & Time of Rent**: 8:30 AM, June 14, 1972
- **Date & Time of Return**: 12 PM, June 20, 1972

## Additional Information
- **Total Time & Mileage**: 7320

## Payment
- **Sub-Total**: 73.90
- **Total**: 75.95

## Signature
- **Customer Signature**: Y

## Contact Information
- **Customer Service**: 1-818-391-9555
- **TILDEN Features Chevrolets and Other Fine Cars**

---

**Original Invoice - Facture**

In the U.S.A., it's National Car Rentals.

**TILDEN Features Chevrolets and Other Fine Cars**

----

**Net Due**: 75.95

**Payment Options**
- **Cash**
- **Check**
- **Credit Card**

**Customer Responsible for All Contraventions of Stationnement or Circulation**

**Detachable Portion to be Retained with Remittance**

---

**TILDEN Features Chevrolets and Other Fine Cars**

---

**98-91295**
Form of Straight Bill of Lading for Motor Carriers. approved by the Public Utilities Commission, Province of British Columbia.

**LANELEY**
534-5331
20380 IMPERIAL AVE.
LANELEY FREIGHT LINES LTD.
CHARTER TRIPS and RETURN Daily trips from LANELEY to VANCOUVER & RETURN, New Westminster, Alderanove, Milner, Ft. Langley, Murrayville.

ISSUED AT SHIPPER'S REQUEST

It is mutually agreed, as to each carrier of said goods and as to each party at any time interested therein, that the carriage thereof is subject to all the terms, conditions and limitations which are hereby incorporated by reference in this short form bill of lading and have the same force and effect as if the same were severally fully and accurately set forth therein.

1. Of the form of Straight Bill of Lading, approved by the Board of Transport Commissioners for Canada by General Order No. 41 dated July 15th, 1900, and set forth in the Canadian Freight Classification as in effect on date hereof when said goods are carried under a contract of carriage issued by a rail carrier, or

2. Of the Bill of Lading of the water carrier as provided in its tariff of Rules and Regulations when said goods are carried by a water carrier, or

3. Of the Bill of Lading set forth in its tariff of Rules and Regulations pertaining to motor carriers' services when said goods are carried by a motor carrier.

---

**STRAIGHT BILL OF LADING - SHORT FORM - NOT NEGOTIABLE**

<table>
<thead>
<tr>
<th>SHIPPER'S NUMBER</th>
<th>CARRIER'S NUMBER</th>
</tr>
</thead>
<tbody>
<tr>
<td>3995</td>
<td>LANGLEY FREIGHT LINES LTD.</td>
</tr>
</tbody>
</table>

RECEIVED, SUBJECT TO THE CLASSIFICATIONS AND TARIFFS IN EFFECT ON THE DATE OF ISSUE OF THIS BILL OF LADING.

AT 
LANELEY, POINT OF ORIGIN

FROM 
ECCLESTON BROS. - CLRMNLAGLE, C.

SHIPPED TO 
CLIFTON - TANER, GENERAL DELIVERY

DESTINATION 
WATER, LAKE, PROV. OR STATE

---

<table>
<thead>
<tr>
<th>NO. OF PIECES</th>
<th>DESCRIPTION OF ARTICLES AND SPECIAL MARKS</th>
<th>WT. TO SORT</th>
<th>CLASS OR RATE</th>
<th>CHARGES</th>
<th>MARK PREPARE OR COLLECT</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>BX Tools</td>
<td>100</td>
<td>10</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>BBS</td>
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<td></td>
<td></td>
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</tr>
<tr>
<td>2</td>
<td>Shipped O.R.D.</td>
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<td></td>
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</tbody>
</table>

THE MARKED VALUATION ON HOUSEHOLD GOODS OR PERSONAL EFFECTS IS NOT EXCEEDING 10C PER LB. PER ARTICLE UNLESS OTHERWISE SPECIFIED.

NOTE - Articles will not be accepted for shipment unless properly packaged and addressed.

THIS BILL OF LADING TO BE SIGNED by the shipper and the carrier issuing same.

SHIPPER

LANELEY FREIGHT LINES LTD.

PAYMENT RECEIVED $ PER L.F. L.
Camp Support
**ELDEN EXPLORATION ENTERPRISES LTD.**

575 HOWE STREET • VANCOUVER 1, B.C., CANADA • (604) 687-1891

**INVOICE**

<table>
<thead>
<tr>
<th>No</th>
<th>1845</th>
</tr>
</thead>
<tbody>
<tr>
<td>DATE</td>
<td>July 19/72</td>
</tr>
<tr>
<td>YOUR ORDER No.</td>
<td>____</td>
</tr>
</tbody>
</table>

**SOLD TO:** Dusty Mac Mines Ltd,
433 - 355 Burrard St.
Vancouver, B.C.

**SHIPPED TO:** Max Martin
Watson Lake, Y.T.

<table>
<thead>
<tr>
<th>OUR ORDER No.</th>
<th>08090</th>
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<tbody>
<tr>
<td>TERMS</td>
<td>NET 30 DAYS 1% PER MONTH</td>
</tr>
<tr>
<td>F.O.B.</td>
<td>Vancouver</td>
</tr>
<tr>
<td>DATE PURCHASED</td>
<td>July 18</td>
</tr>
<tr>
<td>SHIPPED VIA</td>
<td>air mail</td>
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<table>
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<th>QUANTITY ORDERED</th>
<th>QUANTITY SHIPPED</th>
<th>DESCRIPTION</th>
<th>UNIT PRICE</th>
<th>UNIT</th>
<th>AMOUNT</th>
</tr>
</thead>
<tbody>
<tr>
<td>12</td>
<td></td>
<td>rolls flagging tape - lime-glo</td>
<td>1 10</td>
<td></td>
<td>13 20</td>
</tr>
<tr>
<td></td>
<td></td>
<td>less 10%</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
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<td></td>
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<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>1 32</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>11 88</td>
<td></td>
<td></td>
</tr>
<tr>
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<td>59</td>
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<td></td>
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<td>12 47</td>
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</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>15 32</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**RECEIVED**

JUL 21 1972
**SOLD TO:** Dusty Mac Mines Ltd.
1710 - 1177 W. Hastings St.
Vancouver, B.C.

**SHIPPED TO:** Mr. Cliff Turner
Watson Lake, Y.T.

---

**OUR ORDER NO.:** 08037
**TERMS:** NET 30 DAYS 1% PER MONTH
**F.O.B.:** Vancouver
**DATE PURCHASED:** June 12
**SHIPPED VIA:** Canadian Freightways

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<th>DESCRIPTION</th>
<th>UNIT PRICE</th>
<th>UNIT</th>
<th>AMOUNT</th>
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</thead>
<tbody>
<tr>
<td>24</td>
<td></td>
<td>rolls flagging tape - blue</td>
<td>@0.95</td>
<td>ttt</td>
<td>xxx</td>
</tr>
<tr>
<td>24</td>
<td></td>
<td>rolls flagging tape - red</td>
<td>@0.95</td>
<td>xxx</td>
<td>xxx</td>
</tr>
<tr>
<td>24</td>
<td></td>
<td>rolls flagging tape - lime glo</td>
<td>@1.10</td>
<td></td>
<td></td>
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</table>

Less 10% discount

<table>
<thead>
<tr>
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<th>QUANTITY SHIPPED</th>
<th>DESCRIPTION</th>
<th>UNIT PRICE</th>
<th>UNIT</th>
<th>AMOUNT</th>
</tr>
</thead>
<tbody>
<tr>
<td>400</td>
<td></td>
<td>rubeanic strips</td>
<td></td>
<td></td>
<td>64.80</td>
</tr>
<tr>
<td>1</td>
<td></td>
<td>vial dimethylglyoxime</td>
<td>8.00</td>
<td></td>
<td>8.00</td>
</tr>
<tr>
<td>4</td>
<td></td>
<td>black felt markers</td>
<td>3.92</td>
<td></td>
<td>3.92</td>
</tr>
<tr>
<td>2</td>
<td></td>
<td>polybottles - 250ml. HAc</td>
<td>5.00</td>
<td></td>
<td>5.00</td>
</tr>
</tbody>
</table>

**RECEIVED**

JUN 28 1972

Back-ordered - 1 soil auger
SOLD TO: Dusty Mac Mines Ltd.
1710 – 1177 W. Hastings St.
Vancouver, B.C.

SHIPPED TO:

<table>
<thead>
<tr>
<th>ORDER NO.</th>
<th>TERMS</th>
<th>F.O.B.</th>
<th>DATE PURCHASED</th>
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<tr>
<td>08040</td>
<td>NET 30 DAYS</td>
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<th>UNIT</th>
<th>AMOUNT</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td></td>
<td>Silva #15 Ranger compass - clino</td>
<td>19.50</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td></td>
<td>22P prospectors pick</td>
<td>9.25</td>
<td></td>
<td></td>
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<tr>
<td>1</td>
<td></td>
<td>E30 prospectors pick</td>
<td>9.50</td>
<td></td>
<td>38.25</td>
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</table>

tax

RECEIVED JUN 28 1972

1.91
4.16
SOLD TO: Dusty Mac Mines Ltd.
1710 - 1177 W. Hastings St.
Vancouver, B.C.

SHIPPED TO:

<table>
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<td>08042</td>
<td>NET 30 DAYS</td>
<td>June 21</td>
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<th>UNIT AMOUNT</th>
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<tbody>
<tr>
<td>1</td>
<td></td>
<td>#3 stereoscope</td>
<td>17.35</td>
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<td></td>
<td>tax</td>
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<td>18.22</td>
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INVOICE No. 1798
DATE June 28/72

YOUR ORDER No.

RECEIVED
JUN 23 1972
SOLD TO: Dusty Mac Mines Ltd.
1710 - 1177 W. Hastings St.
Vancouver, B.C.

SHIPPED TO:

<table>
<thead>
<tr>
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<th>QUANTITY SHIPPED</th>
<th>DESCRIPTION</th>
<th>UNIT PRICE</th>
<th>UNIT</th>
<th>AMOUNT</th>
</tr>
</thead>
<tbody>
<tr>
<td>4</td>
<td></td>
<td>rolls flagging tape - red</td>
<td>12.00</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td></td>
<td>rolls flagging tape - blue</td>
<td>1.20</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td></td>
<td>rolls flagging tape - lime glo</td>
<td>10.80</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>less 10% discount</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td></td>
<td>sampling augers 1½&quot;</td>
<td>25.50</td>
<td></td>
<td>51.00</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>61.80</td>
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<td>3.09</td>
</tr>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>64.89</td>
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</tbody>
</table>

NET 30 DAYS
1% PER MONTH

DATE PURCHASED: June 21

SHIPPED VIA

AMOUNT

N. 1799
DATE: June 28/72
YOUR ORDER No.

RECEIVED JUN 28 1972

267.23

Handwritten note: BR 6/
Lockwood Survey Corporation Limited
West Coast Division
1409 West Pender Street, Vancouver 5, B.C., Canada, Telephone 683-6501,
Cables: Canlock

Dusty Mac Mines
433 Marine Building
355 Burrard Street
Vancouver 1, B.C.

Attention: Mr. James R. Glass

<table>
<thead>
<tr>
<th>QUANTITY</th>
<th>DESCRIPTION</th>
<th>UNIT PRICE</th>
<th>TOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>One</td>
<td>Federal Gov't 10&quot; x 10&quot; print of each of the following:</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>A 18313 55 - 57</td>
<td></td>
<td></td>
</tr>
<tr>
<td>One</td>
<td>Double weight matte enlargement of a portion of A 18313 56 at an</td>
<td>$70.00</td>
<td>$82.32</td>
</tr>
<tr>
<td></td>
<td>approximate scale of 1-inch equals 650 ft.</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>12% Federal Sales Tax</td>
<td>8.40</td>
<td>$78.40</td>
</tr>
<tr>
<td></td>
<td>5% Provincial Sales Tax</td>
<td>3.92</td>
<td></td>
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</table>

NOTE: STATEMENTS WILL NOT BE MAILED.

KINDLY USE THIS INVOICE FOR REMITTING PURPOSES.

TERMS: NET CASH, INTEREST CHARGED ON OVERDUE ACCOUNTS
## Invoice Details

**Date Sold:** June 21, 1972

<table>
<thead>
<tr>
<th>No.</th>
<th>Invoices</th>
<th>FED. SALES TAX LICENSE</th>
<th>PROV. SALES TAX NUMBER</th>
<th>CUSTOMER P.O. NUMBER</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Roll</td>
<td>G196M10, 51x10 Tracing Vellum</td>
<td>Roll 15.50</td>
<td>Roll 15.50</td>
</tr>
<tr>
<td>6</td>
<td>only</td>
<td>9000, Faber Castell Pencils</td>
<td>Bx 25.00</td>
<td>Bx 25.00</td>
</tr>
<tr>
<td>4</td>
<td>only</td>
<td>77, Nor-Sal Marker</td>
<td>400/40</td>
<td>400/40</td>
</tr>
<tr>
<td>1</td>
<td>only</td>
<td>90718-345, A Engg. Scale</td>
<td>100/18</td>
<td>100/18</td>
</tr>
<tr>
<td>1</td>
<td>only</td>
<td>S Acrylic 12&quot; Set-Square</td>
<td>100/12</td>
<td>100/12</td>
</tr>
<tr>
<td>1</td>
<td>Pad</td>
<td>11-441-10, Reprieve Tracing Vellum</td>
<td>100/10</td>
<td>100/10</td>
</tr>
<tr>
<td>1</td>
<td>only</td>
<td>1 Sharpener</td>
<td>100/1</td>
<td>100/1</td>
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</table>

**SUB TOTAL:** $21.63

**PROVINCIAL TAX:** $0.39

**TAX INVOICE NUMBER:** 28699

**Delivered by:** [Signature]

**Terms:** NET 10TH PROX.

---

*a Boise Cascade Company*
<table>
<thead>
<tr>
<th>Terms / Conditions</th>
<th>Attn. MR. M. MARTIN</th>
<th>Date</th>
<th>JUL 30 1972</th>
</tr>
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<tbody>
<tr>
<td>4</td>
<td>Camp cots @ $35.50 ea.</td>
<td>142 00</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Mattresses foam @ $6.95 ea.</td>
<td>13 90</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>3 Burner coleman Stove</td>
<td>52 00</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Mlsa. dishes etc.</td>
<td>12 00</td>
<td></td>
</tr>
<tr>
<td><strong>TOTAL</strong></td>
<td></td>
<td><strong>$ 219 90</strong></td>
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Not Paid

Received

R. J. STEVENSON

JUL-7 1972
<table>
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<tr>
<td>1</td>
<td>Lobster</td>
<td>2.75</td>
<td>2.75</td>
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<td>10</td>
<td>Rope</td>
<td>3.95</td>
<td>79.00</td>
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<td>1</td>
<td>Tissue</td>
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<td>1</td>
<td>Matches</td>
<td>0.45</td>
<td>0.45</td>
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<tr>
<td>2</td>
<td>D-Cloth</td>
<td>1.39</td>
<td>1.39</td>
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<tr>
<td>1</td>
<td>Bag, Garbage</td>
<td>1.39</td>
<td>1.39</td>
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<tr>
<td>1</td>
<td>Nails</td>
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<tr>
<td>1</td>
<td>Lemon Felters</td>
<td>1.80</td>
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<tr>
<td>1</td>
<td>Soap</td>
<td>1.39</td>
<td>1.39</td>
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<td>30-06 Shells</td>
<td>1.28</td>
<td>1.28</td>
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<tr>
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<td>Polyethylene</td>
<td>1.39</td>
<td>1.39</td>
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<td>Bag, Sandwich</td>
<td>1.90</td>
<td>1.90</td>
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<td>Spoon</td>
<td>0.79</td>
<td>0.79</td>
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<td>Felts</td>
<td>1.75</td>
<td>2.90</td>
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<td>Wire</td>
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<td>0.78</td>
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<td>Salt, Paper</td>
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<tr>
<td>1</td>
<td>SOS Pads</td>
<td>0.78</td>
<td>0.78</td>
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</table>

1% per month charged on overdue accounts.

TOTAL 45.56
THOMPSON'S YUKON FOODS LIMITED
Groceries - Fresh Meats - Hardware
Milo 635 Alaska Hiway
WATSON LAKE, YUKON
Box 200

Sold to: Darby Mac Morris
Date: Jan 23, 1972

<table>
<thead>
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<tbody>
<tr>
<td>2</td>
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<td>Batteries</td>
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<td>0.70</td>
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<td>Condensers</td>
<td>0.49</td>
<td>0.98</td>
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<td>1</td>
<td>Tape</td>
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<td>0.30</td>
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<tr>
<td>5/16 nails</td>
<td></td>
<td>0.29</td>
<td>1.45</td>
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520

46.28
2.31
43.97

1% per month charged on overdue accounts.

No. 6434

Total

Received by
<table>
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<td>10</td>
<td></td>
<td>22.24</td>
<td>222.4</td>
</tr>
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<td></td>
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TOTAL $222.40

SIGNATURE
**TWILITE SERVICE LIMITED**

**STANDARD OIL PRODUCTS**

**HERTZ RENT-A-CAR**

**GOODYEAR DEALER**

WATSON LAKE, Y.T.  Aug 8, 1972

NAME: Dusty Max Munro

<table>
<thead>
<tr>
<th>ADDRESS</th>
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<table>
<thead>
<tr>
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<tr>
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<td>Rental of Pleasure</td>
<td>100.00</td>
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**RECEIVED ABOVE IN GOOD ORDER**

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<tr>
<th>BY</th>
<th>TOTAL</th>
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<tbody>
<tr>
<td></td>
<td>100.00</td>
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**60765**
Flying
<table>
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<th>Value</th>
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<tr>
<td>Name of Passenger</td>
<td>MR. M. MARTIN</td>
</tr>
<tr>
<td>Original Issue Date</td>
<td>17 JUN 72</td>
</tr>
<tr>
<td>Origin</td>
<td>VANCOUVER</td>
</tr>
<tr>
<td>Destination</td>
<td>WATSON LAKE</td>
</tr>
<tr>
<td>Fare Base</td>
<td>CP 031</td>
</tr>
<tr>
<td>Flight Class</td>
<td>Y</td>
</tr>
<tr>
<td>Date</td>
<td>7-20-72</td>
</tr>
<tr>
<td>Time</td>
<td>AM</td>
</tr>
<tr>
<td>Fare</td>
<td>$7.70</td>
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Form of Payment: CASH

Endorsements (Carbon): [Signature]

Do Not Mark or Stamp in This White Area Above
TO
DUSTY MAC MINES LTD
Marine Bldg
Vancouver BC

DATE
June 20.72

ITEM

DEPOSIT

AMOUNT

air travel Vancouver/Watson Lake/Vancouver commencing June 22 CP#21 on behalf of Mr G. Galloway

154.00

airport pick up

PAYMENT WITHIN 10 DAYS OF INVOICE DATE

INTERNATIONAL AIRLINES

TICKET NO.
CP#018 001 351 396

AGENT

TOTAL

154.00

CREDIT CARD NO.

LESS

DEPOSITS

TOTAL

DUE

154.00

RECEIPT NO.

CUSTOMER'S INVOICE

TERMS: NET CASH. 1% INTEREST PER MONTH CHARGED ON OVERDUE ACCOUNTS.

6936

Thank You
<table>
<thead>
<tr>
<th>ITEM</th>
<th>DEPOSIT</th>
<th>AMOUNT</th>
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<tr>
<td>air travel Vancouver/Watson Lake/Vancouver commencing Jul.28 CP#23/31 on behalf of Mr J.R. Glass</td>
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PAYMENT WITHIN 10 DAYS OF INVOICE DATE

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<table>
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</table>

Thank You

TERMS: NET CASH. 1% INTEREST PER MONTH CHARGED ON OVERDUE ACCOUNTS.

CUSTOMER'S INVOICE
MR. M. MARTIN

WATSON LAKE

VANCOUVER

Fare $77.00
Tax N/A
Total $77.00

18 Aug 72

Canadian Pacific Air Lines, Limited

Passenger Ticket and Baggage Check

Not Transferable

Date of Issue

Origin

Destination

Not Valid Before

Originally Issued Against

(Journal Code)

Not Valid After

No. of Tickets

Ticket Designator and Tour Code

Calculation

ATLAS
TRAVEL SERVICE

(55164-3)

Newcastle, V.B.

_payable at place of issue

Conjunction Tickets

Ticket issued in exchange for

From Payment

Envelopes (Carbon)
Dusty Mac Mines Ltd
Ste. 433 - 355 Burrard Street,
Vancouver, B.C.

Attention: J.H. Laycroft

<table>
<thead>
<tr>
<th>DATE</th>
<th>DEBIT</th>
<th>CREDIT</th>
<th>BALANCE</th>
</tr>
</thead>
<tbody>
<tr>
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</tr>
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</table>

TO COVER CHARTER FLYING SERVICES

June 27, 1972  Charter Ticket No. 04567  720.00

Total this invoice  $720.00

ACCOUNT DUE WHEN RENDERED
OVERDUE ACCOUNT SERVICE CHARGE AT RATE OF 1% PER MONTH COMPOUNDED MONTHLY WILL BE CHARGED ON ALL ACCOUNTS 30 DAYS OR MORE IN ARREARS.
**FRONTIER HELICOPTERS LTD.**

**CHARTER FLYING**

*Box 16 Watson Lake Y. T.*

*Phone 526-7305 Telex 049-866*

---

**Dusty Mac Mines Ltd**

Ste 433 - 355 Burrard Street,

Vancouver, B.C.

---

**July 6, 1972**

---

<table>
<thead>
<tr>
<th>DATE</th>
<th>DEBIT</th>
<th>CREDIT</th>
<th>BALANCE</th>
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<tbody>
<tr>
<td>July 3/72</td>
<td><strong>525.00</strong></td>
<td></td>
<td><strong>525.00</strong></td>
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</tbody>
</table>

**TO COVER CARTER FLYING SERVICES**

Charter Ticket No. 04902

---

**Account due when rendered**

Overdue account service charge at rate of 1% per month compounded monthly will be charged on all accounts 30 days or more in arrears.

---

*Received JUL-7 1972*
Dusty Mac Mines Ltd  
Ste 433 - 355 Burrard Street  
Vancouver, B.C.  

Attention: J.H. Laycroft  

<table>
<thead>
<tr>
<th>DATE</th>
<th>DEBIT</th>
<th>CREDIT</th>
<th>BALANCE</th>
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<tbody>
<tr>
<td>July 19/72</td>
<td>360.00</td>
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<tr>
<td>July</td>
<td>300.00</td>
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**TO COVER CHARTER FLYING SERVICES**

**ACCOUNT DUE WHEN Rendered**  
OVERDUE ACCOUNT SERVICE CHARGE AT RATE OF 1% PER MONTH COMPOUNDED MONTHLY WILL BE CHARGED ON ALL ACCOUNTS 30 DAYS OR MORE IN ARREARS.
<table>
<thead>
<tr>
<th>DATE</th>
<th>DEBIT</th>
<th>CREDIT</th>
<th>BALANCE</th>
</tr>
</thead>
<tbody>
<tr>
<td>July 19/72</td>
<td>CP Air Weight Bill 008 0147 0243 (Envelopes)</td>
<td>7.00</td>
<td>$7.00</td>
</tr>
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</table>

Total this invoice $7.00

ACCOUNT DUE WHEN RENDERED
OVERDUE ACCOUNT SERVICE CHARGE AT
RATE OF 1% PER MONTH COMPOUNDED
MONTHLY WILL BE CHARGED ON ALL AC-
COUNTS 30 DAYS OR MORE IN ARREARS.
Dusty Mac Mines Ltd
Ste. 433 - 355 Burrard Street,
Vancouver, B.C.

Attn: J.H. Lawcroft

<table>
<thead>
<tr>
<th>DATE</th>
<th>DEBIT</th>
<th>CREDIT</th>
<th>BALANCE</th>
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<tbody>
<tr>
<td>July 24/72</td>
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<tr>
<td>August 1/72</td>
<td>Charter Ticket No. 04879</td>
<td>400.00</td>
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</tr>
<tr>
<td>August 6/72</td>
<td>Charter Ticket No. 04896</td>
<td>460.00</td>
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<tr>
<td>August 7/72</td>
<td>Charter Ticket No. 04094</td>
<td>187.50</td>
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<tr>
<td>August 8/72</td>
<td>Charter Ticket No. 04095</td>
<td>325.00</td>
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<td>August 8/72</td>
<td>Charter Ticket No. 04097</td>
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<td></td>
<td>$1,797.50</td>
</tr>
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TO COVER CHARTER FLYING SERVICES

---

**August 10, 1972**

**RECEIVED**

AUG 5 1972
Dusty Mac Mines Ltd  
Ste 433 - 355 Burrard Street,  
Vancouver, B.C.

Attention: J.H. Laycroft

<table>
<thead>
<tr>
<th>DATE</th>
<th>DEBIT</th>
<th>CREDIT</th>
<th>BALANCE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aug 10/72</td>
<td>Charter Ticket No. 04752</td>
<td>200.00</td>
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<tr>
<td>Aug 16/72</td>
<td>Charter Ticket No. 04756</td>
<td>650.00</td>
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Total this invoice: $850.00

ACCOUNT DUE WHEN RENDERED
OVERDUE ACCOUNT SERVICE CHARGE AT A RATE OF 1% PER MONTH COMPOUNDED MONTHLY WILL BE CHARGED ON ALL ACCOUNTS 30 DAYS OR MORE IN ARREARS.
<table>
<thead>
<tr>
<th>OPERATION</th>
<th>TAKE OFF</th>
<th>LAND</th>
<th>HOURS</th>
<th>MINS.</th>
<th>PASSENGERS</th>
<th>FREIGHT LBS.</th>
<th>FUEL AND OIL SUPPLIED BY</th>
<th>AGRO</th>
<th>CHARTERER</th>
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</thead>
<tbody>
<tr>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

BY THE SIGNING OF THIS FLIGHT AND/OR CHARTER AUTHORIZATION, I ACKNOWLEDGE THAT THE TERMS AND CONDITIONS, THEREOF, AS SET FORTH IN THE TARIFF FILED WITH THE A.T.B., ARE AVAILABLE FOR EXAMINATION AT AGRO COPTER ENTERPRISES LTD.

SIGNED FOR CHARTERER BY FOR AGRO COPTER ENTERPRISES LTD. REVENUE HOURS N/R HOURS
Assays
DUSTY MAC MINES LTD.
c/o Amadeus Investments Ltd.
#433 - 355 Burrard Street
Vancouver, B.C.

July 19, 1972

TO: Assaying 277 Geochemical samples marked TA, TC, and C Series for

277 Cu PPM @ 1.00 $ 277.00
277 Zn, Pb, & Ag @ 1.50 $ 415.50
Drying & Sieving 277 x @ 0.35 $ 96.95

$ 789.95
INVOICE NO. V- 8687
DUSTY MAC MINES LTD.
c/o Amadeus Investments
#433 - 355 Burrard St.
Vancouver, B.C.

IN ACCOUNT WITH
GENERAL TESTING LABORATORIES DIVISION,
SUPERINTENDENCE COMPANY (CANADA) LTD.

VANCOUVER 6
1001 EAST PENDER STREET
July 26th, 1972

TO: Assaying Ore samples marked HYLAND RIVER PROJECT,
#1 Creek Lower and Upper Showing, #2 Creek, #3 Creek,
001 Q, 002 Q, 003 Q, 004 Q, 005 Q, for

<table>
<thead>
<tr>
<th>Element</th>
<th>Price/oz</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Au &amp; Ag</td>
<td>$5.00</td>
<td>$5.00</td>
</tr>
<tr>
<td>Ag</td>
<td>$3.50</td>
<td>$21.00</td>
</tr>
<tr>
<td>Pb</td>
<td>$5.00</td>
<td>$35.00</td>
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<tr>
<td>Zn</td>
<td>$1.50</td>
<td>$36.00</td>
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<tr>
<td>Cu</td>
<td>$3.50</td>
<td>$28.00</td>
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$125.00

CORRECTED INVOICE
THIS CANCELS & REPLACES INVOICE 8563

Pd. ch. #8: 10/17/72
IN ACCOUNT WITH GENERAL TESTING LABORATORIES DIVISION,
SUPERINTENDENCE COMPANY (CANADA) LTD.

LVB 7206-2120

TO: Assaying Geochemical samples marked R, V, SECH, D, and KENOEX for

42 Cu @ 1.00   $ 42.00
3 Ni @ .50     $  1.50
42 Mo @ 1.50   $  63.00

$ 106.50

RECEIVED
JUN 28, 1972
TO: Assaying Ore samples marked G1 to G 12, and Geochemical samples marked SS 1 to SS 20 for:

12 Au & Ag @ 5.00 $60.00
20 Geochemicals @ 1.00 $20.00
20 Drying & Sieving @ .35 $7.00

Geochemical samples marked SS 1 to SS 20
Have Decomposition = HOT, HNO₃, HClO₄
Procedure = AA

Total $87.00
Dusty Mac Mines Ltd.
433 - 355 Burrard Street
Vancouver, B.C.

INVOICE: 7249
DATE: August 8, 1972
REPORT NO: A22-403
PROJECT: W.O. 6078

1 WO₃ Assay @ $8.00 $8.00

RECEIVED
AUG 10 1972

THIS IS A PROFESSIONAL SERVICE
ACCOUNTS DUE WHEN RENDERED
Dusty Mac Mines Ltd.  
433-355 Burrard Street  
Vancouver 1, B.C.

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th>@</th>
<th></th>
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</thead>
<tbody>
<tr>
<td>Copper</td>
<td>2</td>
<td>Assays</td>
<td>$ 3.00</td>
<td>6.00</td>
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</tr>
<tr>
<td>Lead</td>
<td>11</td>
<td>Assays</td>
<td>$ 4.50</td>
<td>49.50</td>
<td></td>
</tr>
<tr>
<td>Zinc</td>
<td>11</td>
<td>Assays</td>
<td>$ 4.50</td>
<td>49.50</td>
<td></td>
</tr>
<tr>
<td>WO₃</td>
<td>15</td>
<td>Assays</td>
<td>$ 8.00</td>
<td>120.00</td>
<td></td>
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</table>

$225.00
TO: Assaying Ore samples marked 017 Q and 018Q for
    NYLAND RIVER PROJECT

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
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</thead>
<tbody>
<tr>
<td>2 @ Au &amp; Ag @ 5.00</td>
<td>$10.00</td>
</tr>
<tr>
<td>2 WO₃ @ 7.50</td>
<td>$15.00</td>
</tr>
</tbody>
</table>

$25.00

RECEIVED
AUG 10 1972
INVOICE NO. V-8720

DUSTY MAC MINES LTD.
c/o Frontie Helicopters Ltd.
Watson Lake, Yukon

VANCOUVER 6, July 31, 1972
1001 EAST PENDER STREET

IN ACCOUNT WITH

GENERAL TESTING LABORATORIES DIVISION,
SUPERINTENDENCE COMPANY (CANADA) LTD.

LVB 7207-2127

TO: Assaying 449 Geochemical samples for Lead and Zinc

<table>
<thead>
<tr>
<th>Description</th>
<th>Units</th>
<th>Rate</th>
<th>Amount</th>
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</thead>
<tbody>
<tr>
<td>449 Pb @ 1.00</td>
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<td></td>
<td>$449.00</td>
</tr>
<tr>
<td>449 Zn @ 0.50</td>
<td></td>
<td></td>
<td>$224.50</td>
</tr>
<tr>
<td>Drying and Sieving @0.35</td>
<td></td>
<td></td>
<td>$157.15</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td></td>
<td></td>
<td><strong>$830.65</strong></td>
</tr>
</tbody>
</table>
TO: Assaying ore samples marked Q 006 to Q 016 for

<p>| | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Au &amp; Ag</td>
<td>5.00</td>
<td>$ 5.00</td>
</tr>
<tr>
<td>Ag</td>
<td>3.50</td>
<td>$ 33.00</td>
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<tr>
<td>Pb</td>
<td>5.00</td>
<td>$ 55.00</td>
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<tr>
<td>Zn</td>
<td>4.50</td>
<td>$ 49.20</td>
</tr>
<tr>
<td>Cu</td>
<td>3.50</td>
<td>$ 38.50</td>
</tr>
</tbody>
</table>

$ 183.00
VANCOUVER 6, August 28, 1972

DUSTY MAC MINES LTD.,
133 - 355 Burrard Street,
Vancouver 1, B.C.

TO:Testing 12 Geochem. samples
marked Hyland River Project
for Lead and Zinc

12 samples (2 elements) @ 1.50 TO YOUR DEBIT $18.00

[Signature]
**LAB NO. 7208-0205  "HYLAND RIVER PROJECT"**

**TO:** Assaying 339 samples marked E, 2, S, TD, TE, BL,
Series for PPM

<table>
<thead>
<tr>
<th>Sample</th>
<th>Description</th>
<th>Quantity</th>
<th>Rate</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>339 Ag</td>
<td>@ 1.00</td>
<td></td>
<td></td>
<td>$339.00</td>
</tr>
<tr>
<td>339 Pb, Zn, Cu</td>
<td>@ 1.50</td>
<td></td>
<td></td>
<td>$508.50</td>
</tr>
<tr>
<td>Drying &amp; Sieving</td>
<td>339 x 0.35</td>
<td></td>
<td></td>
<td>$118.65</td>
</tr>
</tbody>
</table>

**LAB NO. 7208-0314**

**TO:** Assaying 207 Geochemical samples marked 01, 2, 11, 2, 3, 4, 5, 6, 7, 8, 16-1, 2, 3, 4, 5, 69 - 1, 2, 3, 4, FL-1, 2, 3, 4, and FL - 2 2/4 N for PPM

<table>
<thead>
<tr>
<th>Sample</th>
<th>Description</th>
<th>Quantity</th>
<th>Rate</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>207 Pb</td>
<td>@ 1.00</td>
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<td></td>
<td>$207.00</td>
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<tr>
<td>207 Zn</td>
<td>@ 0.50</td>
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<td>$103.50</td>
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<tr>
<td>Drying &amp; Sieving</td>
<td>207 x 0.35</td>
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<td>$72.45</td>
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**CORRECTED INVOICE**

THIS CANCELS & REPLACES INVOICE 8927

$1,349.10
Dusty Mac Mines Ltd.
433 - 355 Burrard Street
Vancouver 1, B.C.

<p>| | | | | |</p>
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</thead>
<tbody>
<tr>
<td>18</td>
<td>WO₃</td>
<td>Assay</td>
<td>@ $8.00</td>
<td>$144.00</td>
</tr>
<tr>
<td>8</td>
<td>Lead</td>
<td>Assay</td>
<td>@ $4.50</td>
<td>36.00</td>
</tr>
<tr>
<td>8</td>
<td>Zinc</td>
<td>Assay</td>
<td>@ $4.50</td>
<td>36.00</td>
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</table>

**INVOICE:** 7450

**DATE:** August 29, 1972

**REPORT NO:** A22-469

**PROJECT:** Hyland River

**W.O.:** 6180

**RECEIVED**

AUG 30 1972
Wages
PAY ROLL RECORD

<table>
<thead>
<tr>
<th>No.</th>
<th>Period</th>
<th>NAME</th>
<th>Regular Wages</th>
<th>Overtime Wages</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Max Martin</td>
<td>$392.60</td>
<td>$ -</td>
</tr>
</tbody>
</table>

| Total Wages | $825.60 |

DEDUCTIONS FROM WAGES:
1. Income Tax     | $134.10 |
2. Unemployment Ins. | $2.34 |
3. Pension Fund    | $12.95 |
4. Canada Bonds    | $ - |
5. Hospitalization Ins. | $ - |
6. Group Insurance | $ - |
7. Red Cross       | $ - |
8. Community Chest | $ - |
9. Community Chest | $ - |

Total Deductions  | $320.39 |
Net Wages         | $495.31 |

WB & R. No. 290  | 4/6/32 |

PAY ROLL RECORD

<table>
<thead>
<tr>
<th>No.</th>
<th>Period</th>
<th>NAME</th>
<th>Regular Wages</th>
<th>Overtime Wages</th>
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</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Ernst Bick</td>
<td>$825.60</td>
<td>$ -</td>
</tr>
</tbody>
</table>

| Total Wages | $825.60 |

DEDUCTIONS FROM WAGES:
1. Income Tax     | $134.10 |
2. Unemployment Ins. | $2.34 |
3. Pension Fund    | $12.95 |
4. Canada Bonds    | $ - |
5. Hospitalization Ins. | $ - |
6. Group Insurance | $ - |
7. Red Cross       | $ - |
8. Community Chest | $ - |
9. Community Chest | $ - |

Total Deductions  | $320.39 |
Net Wages         | $495.31 |

WB & R. No. 290  | 4/6/32 |
PAY ROLL RECORD

No. Period: Jan 21 - June 30/22
NAME: John Smith

Wages:
- Regular: $1,874
- Overtime: $-

TOTAL WAGES: $1,874

DEDUCTIONS FROM WAGES:
1. Income Tax: $206
2. Unemployment Ins.: $66
3. Pension Fund: $287
4. Canada Bonds: $-
5. Hospitalization Ins.: $-
6. Group Insurance: $-
7. Red Cross: $-
8. Community Chest: $-
9. Other: $-

Total Deductions: $732

NET WAGES: $1,142

W & R. No. 290

PAY ROLL RECORD

No. Period: Jan 21 - June 30/22
NAME: Jane Doe

Wages:
- Regular: $1,234
- Overtime: $-

TOTAL WAGES: $1,234

DEDUCTIONS FROM WAGES:
1. Income Tax: $261
2. Unemployment Ins.: $66
3. Pension Fund: $287
4. Canada Bonds: $-
5. Hospitalization Ins.: $-
6. Group Insurance: $-
7. Red Cross: $-
8. Community Chest: $-
9. Other: $-

Total Deductions: $393

NET WAGES: $841

W & R. No. 290
<table>
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<tr>
<th>PAY ROLL RECORD</th>
<th>PAY ROLL RECORD</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>NAME</strong></td>
<td><strong>NAME</strong></td>
</tr>
<tr>
<td>Arnold Frank</td>
<td>Johnson Reid</td>
</tr>
<tr>
<td><strong>Reg. Wages</strong></td>
<td><strong>Reg. Wages</strong></td>
</tr>
<tr>
<td>$550.00</td>
<td>$550.00</td>
</tr>
<tr>
<td><strong>Overtime</strong></td>
<td><strong>Overtime</strong></td>
</tr>
<tr>
<td>$0.00</td>
<td>$0.00</td>
</tr>
<tr>
<td><strong>TOTAL WAGES</strong></td>
<td><strong>TOTAL WAGES</strong></td>
</tr>
<tr>
<td>$550.00</td>
<td>$550.00</td>
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</tbody>
</table>

**DEDUCTIONS FROM WAGES:**

1. Income Tax: $103.65
2. Unemployment Ins.: $4.95
3. Pension Fund: $9.30
4. Canada Bonds: $5.00
5. Hospitalization Ins.: $0.00
6. Group Insurance: $0.00
7. Red Cross: $2.00
8. Community Chest: $0.00
9. Clothing: $25.00

**Total Deductions:** $141.65

**NET WAGES:** $408.35

---

<table>
<thead>
<tr>
<th>PAY ROLL RECORD</th>
<th>PAY ROLL RECORD</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>NAME</strong></td>
<td><strong>NAME</strong></td>
</tr>
<tr>
<td></td>
<td>Johnson Reid</td>
</tr>
<tr>
<td><strong>Reg. Wages</strong></td>
<td><strong>Reg. Wages</strong></td>
</tr>
<tr>
<td>$550.00</td>
<td>$550.00</td>
</tr>
<tr>
<td><strong>Overtime</strong></td>
<td><strong>Overtime</strong></td>
</tr>
<tr>
<td>$0.00</td>
<td>$0.00</td>
</tr>
<tr>
<td><strong>TOTAL WAGES</strong></td>
<td><strong>TOTAL WAGES</strong></td>
</tr>
<tr>
<td>$550.00</td>
<td>$550.00</td>
</tr>
</tbody>
</table>

**DEDUCTIONS FROM WAGES:**

1. Income Tax: $163.65
2. Unemployment Ins.: $4.95
3. Pension Fund: $7.60
4. Canada Bonds: $5.00
5. Hospitalization Ins.: $0.00
6. Group Insurance: $0.00
7. Red Cross: $0.00
8. Community Chest: $0.00
9. Clothing: $68.00

**Total Deductions:** $184.65

**NET WAGES:** $365.35
# PAY ROLL RECORD

<table>
<thead>
<tr>
<th>No.</th>
<th>Period</th>
<th>NAME</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>July 72</td>
<td>Max Martin</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Wages</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Regular</td>
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<tr>
<td>Overtime</td>
<td>$25.13</td>
</tr>
<tr>
<td></td>
<td>TOTAL WAGES $850.13</td>
</tr>
</tbody>
</table>

## DEDUCTIONS FROM WAGES:

1. Income Tax $154.10
2. Unemployment Ins. $2.37
3. Pension Fund $13.95
4. Canada Bonds $2.37
5. Hospitalization Ins. $3.00
6. Group Insurance $2.37
7. Red Cross $2.37
8. Community Chest $2.37
9. ![Blank]

Total Deductions $267.27

<table>
<thead>
<tr>
<th>NET WAGES</th>
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<tbody>
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<td>$582.86</td>
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WB & R. No. 290

P. O. 3" L. 84
**PAY ROLL RECORD**

<table>
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<tr>
<th>NAME</th>
<th>Period</th>
<th>Wages</th>
<th>TOTAL WAGES</th>
<th>NET WAGES</th>
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</thead>
<tbody>
<tr>
<td>Johnson Reid</td>
<td>Aug 122</td>
<td>$293.44</td>
<td>$234.51</td>
<td></td>
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<td></td>
<td></td>
<td>Overtime</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>$418.21</td>
<td></td>
<td></td>
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**DEDUCTIONS FROM WAGES:**

1. Income Tax  - - - - $67.35
2. Unemployment Ins. - - - - $2.91
3. Pension Fund  - - - $5.21
4. Canada Bonds - - - - $5.47
5. Hospitalization Ins. - - - - $8.50
6. Group Insurance - - - - $2.39
7. Red Cross  - - - - $1.21
8. Community Chest  - - - - $1.75
9. - - - - - - - - - - - $25.87

**TOTAL DEDUCTIONS:** - - - - $25.87

**NET WAGES:** - - - - $208.64

---

**PAY ROLL RECORD**

<table>
<thead>
<tr>
<th>NAME</th>
<th>Period</th>
<th>Wages</th>
<th>TOTAL WAGES</th>
<th>NET WAGES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Arnold Frank</td>
<td>Aug 122</td>
<td>$293.44</td>
<td>$234.51</td>
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<tr>
<td></td>
<td></td>
<td>Overtime</td>
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<tr>
<td></td>
<td></td>
<td>$418.21</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**DEDUCTIONS FROM WAGES:**

1. Income Tax  - - - - $67.35
2. Unemployment Ins. - - - - $2.91
3. Pension Fund  - - - $5.21
4. Canada Bonds - - - - $5.47
5. Hospitalization Ins. - - - - $8.50
6. Group Insurance - - - - $2.39
7. Red Cross  - - - $1.21
8. Community Chest  - - - $1.75
9. - - - - - - - - - - - $25.87

**TOTAL DEDUCTIONS:** - - - - $25.87

**NET WAGES:** - - - - $208.64

---

WB & R. No. 290

[Signature] P. D. 104

P. D. 106
PAY ROLL RECORD

<table>
<thead>
<tr>
<th>No.</th>
<th>Period</th>
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<tbody>
<tr>
<td></td>
<td>Aug 1922</td>
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</table>

<table>
<thead>
<tr>
<th>NAME</th>
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<table>
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<td>Regular</td>
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<tr>
<td>Overtime</td>
<td>$1.50</td>
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</table>

| TOTAL WAGES | $81.50 |

DEDUCTIONS FROM WAGES:

| 1. Income Tax | $18.45 |
| 2. Unemployment Ins. | $2.34 |
| 3. Pension Fund | $17.95 |
| 4. Canada Bonds | $2.50 |
| 5. Hospitalization Ins. | $1.75 |
| 6. Group Insurance | $0.50 |
| 7. Red Cross | $0.50 |
| 8. Community Chest | $0.50 |

| Total Deductions | $27.05 |

| NET WAGES | $54.45 |

WB & R No. 290

Signed: 110
AMADEUS INVESTMENTS LTD.

DUSTY MAC MINES LTD.

IN ACCOUNT WITH

AMADEUS INVESTMENTS LTD.

To Professional Services - J. R. Glass

July 28, 29, 30, 31 (Yukon Trip,
(Max & Mar Claims)

4 dys. @ $150.00 p/d.  $600.00

E. M. Holmes
June 30, 1972.

DUSTY MAC MINES LTD.

IN ACCOUNT WITH

AMADEUS INVESTMENTS LTD.

To Professional Services of Glen Galloway

June 19th to June 30th, 1972

12 dys. @ $100.00 p/d. $1,200.00

__________________________

E. M. Holmes
July 31, 1972.

DUSTY MAC MINES LTD.

IN ACCOUNT WITH

AMADEUS INVESTMENTS LTD.

To Professional Services - Glen Galloway (Geologist)

21 dys. @ $75.-- p/d.  $1,575.00

E. M. Holmes
August 31, 1972.

DUSTY MAC MINES LTD.

IN ACCOUNT WITH

AMADEUS INVESTMENTS LTD.

Re: Max and Mar Claims

To Professional Services - James R. Glass

August 1, 2, 14 & 18

4 dys. @ $150.00 p/d. $600.00

E. M. Holmes
August 31, 1972.

DUSTY MAC MINES LTD.

IN ACCOUNT WITH

AMADEUS INVESTMENTS LTD.

Re: Max and Mar Claims

To Professional Services – Glen Galloway (Geologist)

21 dys. @ $75.00 p/d. $1,575.00

E. M. Holmes
September 13, 1972.

DUSTY MAC MINES LTD.

IN ACCOUNT WITH

AMADEUS INVESTMENTS LTD.

Re: Max and Mar Claims

To Professional Services - James R. Glass

1 dy. @ $150.00 p/d. $150.00

E. M. Holmes
September 13, 1972.

DUSTY MAC MINES LTD.

IN ACCOUNT WITH

AMADEUS INVESTMENTS LTD.

Re: Max and Mar Claims

To Professional Services - Glen Galloway (Geologist)

18 dys. @ $75.00 p/d. $1,350.00

E. M. Holmes
HYLAND RIVER PROPERTY GEOLOGY
JANE CREEK PART 1 of 3 GEOLOGY
JANE CREEK PART 2 of 3 GEOLOGY
JANE CREEK PART 3 of 3 GEOLOGY
TRENCH A GRID GEOLOGY
TRENCH C GRID GEOLOGY
TRENCH D & E GRID GEOLOGY
NO. 1 CREEK GEOLOGY
GRID S, G, 43 and NO. 2 CREEK GEOLOGY
NO. 3 CREEK GEOLOGY
T C CREEK GEOLOGY
T E CREEK GEOLOGY
REGIONAL GEOCHEMISTRY (Pb, Ag)
REGIONAL GEOCHEMISTRY (Zn, Cu)
NO. 1 CREEK & GRID F GEOCHEMISTRY (Pb)
NO. 1 CREEK & GRID F GEOCHEMISTRY (Zn)
TRENCH A GRID GEOCHEMISTRY (Pb)
TRENCH A GRID GEOCHEMISTRY (Zn)
TRENCH A GRID GEOCHEMISTRY (Ag)
TRENCH A GRID GEOCHEMISTRY (Cu)
TRENCH C GRID GEOCHEMISTRY (Pb)
TRENCH C GRID GEOCHEMISTRY (Zn)
TRENCH C GRID GEOCHEMISTRY (Ag)
TRENCH C GRID GEOCHEMISTRY (Cu)
TRENCH D & E GRID GEOCHEMISTRY (Pb)
TRENCH D & E GRID GEOCHEMISTRY (Zn)
TRENCH D & E GRID GEOCHEMISTRY (Ag)
TRENCH D & E GRID GEOCHEMISTRY (Cu)
GRID S, G and 43 GEOCHEMISTRY (Pb)
GRID S, G and 43 GEOCHEMISTRY (Zn)
GRID S, G and 43 GEOCHEMISTRY (Ag)
GRID S, G and 43 GEOCHEMISTRY (Cu)
GRID I GEOCHEMISTRY (Pb)
NO. 3 CREEK, GRID 16, 69, M, N & O GEOCHEMISTRY (Pb)
NO. 3 CREEK, GRID 16, 69, M, N & O GEOCHEMISTRY (Zn)

Regional Aeromagnetic Survey
Trench A Grid Magnetometer Survey
Trench C Grid Magnetometer Survey
Trench D and E Grid Magnetometer Survey
No. 1 Creek and Grid F Magnetometer Survey
Grid S, G and 43 Magnetometer Survey
DUSTY MAC MINES LTD.

LEGEND

- GRANODIORITE, porphyritic
- LEUCOCRATIC DYKE, very fine grained
- AGGLOMERATE, volcanic
- QUARTZ, FELDSPAR, BIOTITE and/or CHLORITE GNEISS, fine to medium grained
- BIOTITE and/or MUSCovITE and/or CHLORITE SCHIST
- LIMESTONE, clean recrystallized

TRENCH C

GEOLOGY

- BEDDING or FOLIATION
- OUTCROP, observed
- INTRUSIVE/SEDIMENT CONTACT
- FOLD, gentle, plunging 50°
- CLAIM POST
- SLOPE
- DRAINAGE
- FAULT, inferred
**LEGEND**

- **BEDDING and FOLIATION**
- **FOLD, plunging 50°**
- **LINEATION**
- **OUTCROP BOUNDARY, observed**
- **DRAINAGE**
- **SLOPE**
- **LOCATION POINT**

- **QUARTZ-FELDSPAR-BIOTITE and/or CHLORITE**
- GNEISS, fine to medium grained
- **BIOTITE and/or MUSCOVITE and/or CHLORITE SCHIST**
- QUARTZITE, impure

**DUSTY MAC MINES LTD.**

**TC CREEK**

**GEOLOGY**

SCALE: 1 in. = 100 ft.
DUSTY MAC MINES LTD.

LEGEND
- SAMPLE LOCATION
- SLOPE
- 100 ppm contour
- 200 ppm contour
- 300 ppm contour

TRENCH A
GEOCHEMISTRY

Lead (Pb)

SCALE: 1 in = 100 ft.
DUSTY MAC MINES LTD.

LEGEND

- SAMPLE LOCATION
- SLOPE

- 10 ppm contour
- 15 ppm contour
- 30 ppm contour

SCALE: 1 in. = 100 ft.

TRENCH A

GEOCHEMISTRY

Copper (Cu)
DUSTY MAC MINES LTD.

LEGEND

- SAMPLE LOCATION
- DRAINAGE
- SLOPE

- 10 ppm contour
- 15 ppm contour
- 30 ppm contour

TRENCH C
GEOLoCHEMISTRY
Copper (Cu)

SCALE: 1 in = 100 ft
DUSTY MAC MINES LTD.

TRENCH D and E

GEOCHEMISTRY

LEGEND

SAMPLE LOCATION
- DRAINAGE
- SLOPE

100 ppm contour
50 ppm contour
25 ppm contour

Lead (%)

SCALE: 1 in. = 150 ft.
DUSTY MAC MINES LTD.

TRENCH D and E

GEOCHEMISTRY

LEGEND

〇 SAMPLE LOCATION

= DRAINAGE

□ SLOPE

10 ppm contour

30 ppm contour

Copper (Cu)
GRID S

SCALE: 1 in. = 100 ft.

MAX /6

DUSTY MAC MINES LTD.

LEGEND

- LOCATION POINT
- SLOPE

GRID I

GEOCHEMISTRY

- > 200 ppm Zn
- > 200 ppm Pb