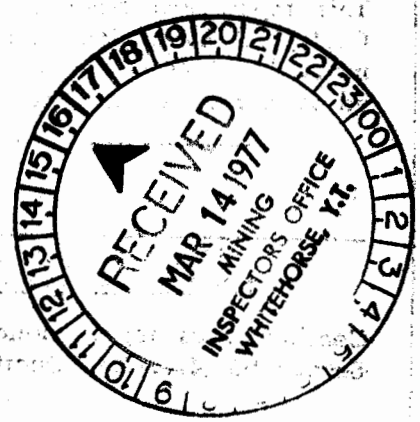




ASSESSMENT AND EVALUATION REPORT ON

Aug, GBM, Rich and Fish PLACER CLAIMS

GREAT BEAR CREEK and CLAYMORE CREEK

LADUE RIVER AREA, YUKON TERRITORY

WHITEHORSE MINING DISTRICT

Aug 1 - 16	P3314 - 3327
	P3233 - 3234
GBM 1 - 18	P3304 - 3313
	P3222 - 3227, P3235
Rich 3 - 86	P3192 - 3221
	P3380 - 3433
Fish 1 - 5	P3359 - 3363

Latitude 63°07'N Longitude 140°50'W
Placer Claim Sheet 115N/2

J. Michael Kenyon September 17th, 1976

Office Of The Supervising Mining Recorder
MAR 14 1977
WHITEHORSE
Yukon Territory

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

$_____

Resident Geologist or
Resident Mining Engineer

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

Commissioner of Yukon Territory

TABLE OF CONTENTS

	Page
INTRODUCTION	1
PHYSIOGRAPHY AND ACCESS	1
GEOLOGY	4
SAMPLING	5
CONCLUSION	8
REFERENCES	10
CERTIFICATES	11 & 12
SCHEDULE OF EMPLOYEES	13

Maps

LOCATION - MAP 1	2
CLAIM LOCATIONS - MAP 2	3
TRENCH LOCATIONS - MAP 3	7

Tables

TRENCH DIMENSIONS - TABLE 1	9
SAMPLE RESULTS - TABLE 2	9

INTRODUCTION

Great Bear and Claymore Creeks are within the Ladue River area of the Yukon (Map 1). The Aug, GBM and Rich placer claim groups were investigated during the period July 27 to August 4, 1976. A sketch of the claim location is presented on Map 2.

PHYSIOGRAPHY AND ACCESS

Great Bear Creek drains an area of 6 square miles of the eastern slope of the Moosehorn Range and flows easterly to Claymore Creek some 5 miles distant. The headwaters begin at an elevation of nearly 4,000 feet and the creek has a gradient of about 700 feet per mile for the first three miles. Thereafter it flattens abruptly and for the remaining two miles to Claymore Creek, the gradient is approximately 150 feet per mile. The slope inflection point occurs nearly at the boundary of the GBM and Aug claim groups. At this point, the valley floor broadens from a narrow 200 foot width to approximately 1500 feet.

Claymore Creek has an average gradient of 50 feet per mile. The alluvial valley floor averages 2,000 feet in width. It is the major drainage basin for the eastern side of the Moosehorn Range and flows northerly to the Ladue River some 8 miles north of the junction of Great Bear Creek and Claymore Creek.

During November, 1975, a road was constructed from the base camp on the west side of the Moosehorn Range to the junction of Great Bear and Claymore Creeks. During the period of July 27 to August 4, 1976, this road was upgraded, and extended along Great Bear Creek tributaries and down Claymore Creek for approximately three miles. This road provides an adequate route for tracked vehicles and equipment. In addition, the bulldozer cleared helicopter landing sites along Great Bear Creek.

Claymore Creek from its headwaters. View is to the north towards Ladue River. Great Bear Creek is indicated by the arrow. March 1976.

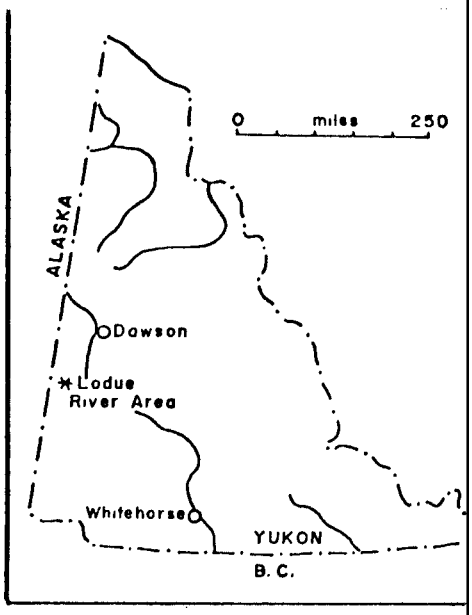


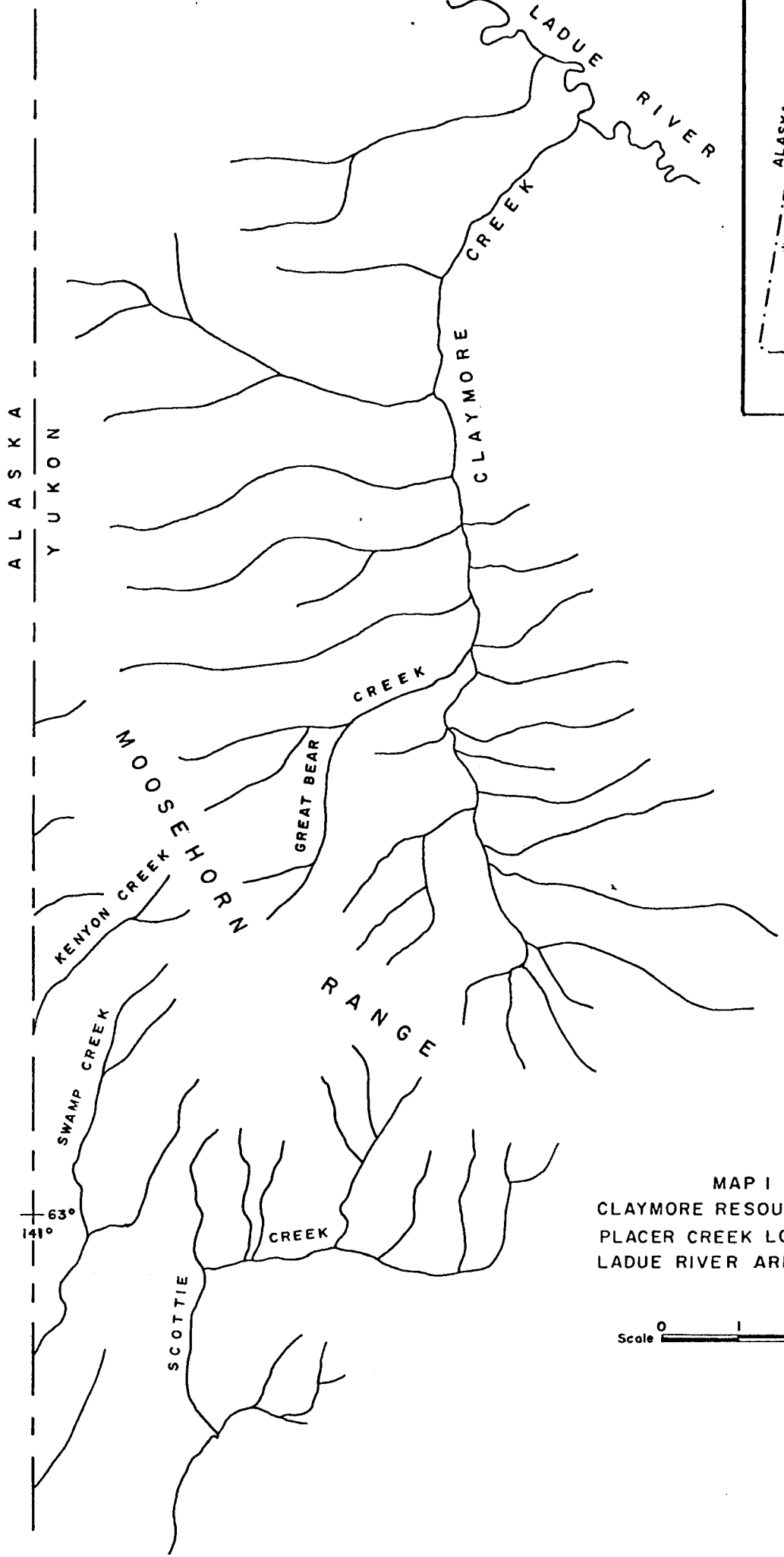


Headwaters of Great Bear Creek - view from the north. This picture encompasses the AUG claims and part of the GBM. July 1976.

View from the headwaters of Great Bear Creek looking northeast. This shows the lower and wider section of the creek where it joins Claymore Creek. This section of creek is now covered by the GBM claims.
July 1976.

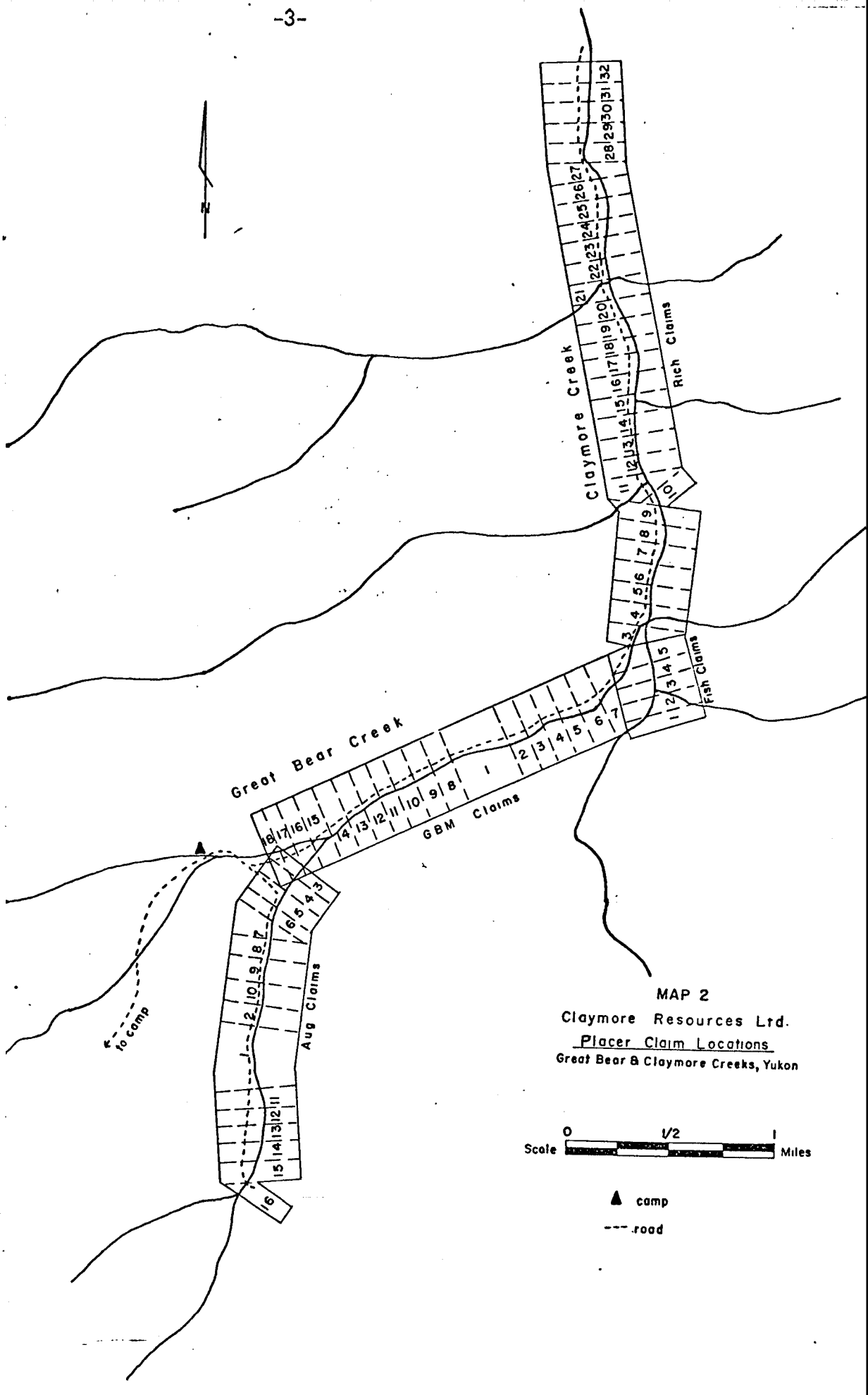






MAP I
CLAYMORE RESOURCES LTD.
PLACER CREEK LOCATIONS
LADUE RIVER AREA, YUKON

Scale 0 1 2 Miles



MAP 2

Claymore Resources Ltd.

Placer Claim Locations

Great Bear & Claymore Creeks, Yukon

GEOLOGY

The Ladue River area is within a large unglaciated sector of the Yukon, known as the Klondike Plateau. The topography is a maze of deep, broad valleys separated by long smooth-topped ridges, the result of over 30 million years of uninterrupted weathering. The area is greater than 90% overburden with rock exposures generally limited to ridge tops. Available exposures are not solid outcrop but rather they consist of felsenmeer rubble and frost-shattered blocks.

Part of the extensive Klotassin batholith, an equigranular biotite hornblende granodiorite of probable Triassic age, underlies the area (Tempelman - Kluit, 1974). A fine-grained felsic aplite and a feldspar porphyry are also apparent, but due to the nature of the outcrop, their relationship to the granodiorite is not known. Gold-bearing quartz veins are exposed on the summit of the Moosehorn Range but the frequency and overall extent of the veins, apart from those at the summit, is not known. The vein mineralogy consists of arsenopyrite, galena, sphalerite, sulphosalts (possibly boulangerite) and coarse native gold in a milky quartz gangue. The veins strike NNW and dip gently to the east, coincident with the major joint pattern of the intrusive.

The gravels of both Great Bear and Claymore Creeks are well-rounded and well-sorted, except in the upper reaches of Great Bear Creek. The material encountered consists almost entirely of the above-noted rock types including quartz pebbles and cobbles. Some of the quartz material is mineralized with arsenopyrite and galena, but no free gold was noted.

Gravel is exposed only in the stream channel. Elsewhere, trenching has shown that the gravel is overlain by 2 to 6 feet of black organic muck and clay, which, in turn, is overlain by 1 to 2 feet of vegetation. All material is frozen beneath the vegetation cover, presumably to bedrock. The highest portion of Great Bear Creek displays

. 5

GEOLOGY Continued

very poor-sorting and may be considered primarily eluvial in nature with only minor alluvial modification. The gravel in the lower section of the creek is truly alluvial. Claymore Creek appears to be totally alluvial in nature.

The composition of the gravels in the upper portion of Great Bear Creek reflects the poor-sorting of the material. Boulders constitute 30% of the volume, cobbles 25%, pebbles and gravel 20% and clay 25%. Thin, discontinuous clay seams were exposed by trenching. The boulders were probably rafted downslope to the stream channel rather than water transported. No compositional determinations of the gravels were made for Claymore Creek.

Downstream, as the sorting action of Great Bear Creek becomes more pronounced, the composition of the gravels changes. Boulders constitute 10% of the material, cobbles 35%, pebbles and gravel 35% and clay 20%. The gravel is well-rounded and the clay is dispersed uniformly throughout.

The upper portions of Great Bear Creek contain both coarse and fine gold within the gravels exposed by trenching. The gold is not sorted and very little settling has occurred. The lower sections of the creek have greater thicknesses of gravel and with bulldozer trenching in the permafrost, only the uppermost part of the gravels can be tested. Only fine gold was recovered from this section of the creek and the alluvial well-sorted nature of the material indicates that the bulk of the coarse and fine gold would have settled to lower depths. It is estimated that the depth of the gravel is in excess of 20 feet on the lower sections of Great Bear Creek.

SAMPLING

The locations of trenches and surface samples are presented on Map 3. Five trenches were excavated along Great Bear Creek, 40 to 50 feet away from the creek itself.

. 6

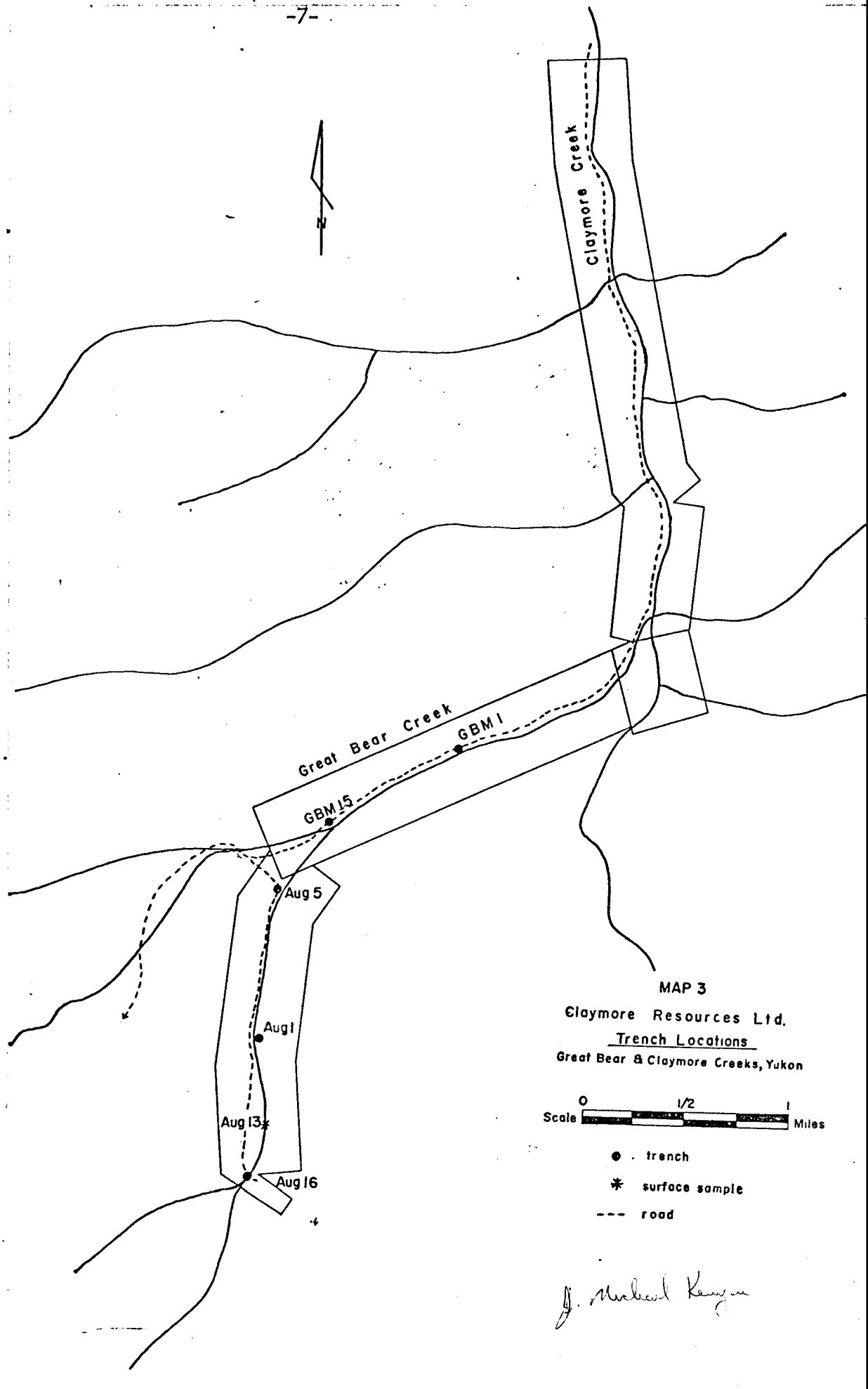
SAMPLING Continued

The work was accomplished with a Terex 82-40 bulldozer equipped with a heavy duty ripper. This machine is equivalent to a D-8 Caterpillar. Due to permafrost conditions all trenches were worked simultaneously in the hope that exposure would help to thaw the gravel. This met with only very limited success as a small amount of thawed material readily acts as insulation. Flooding from near-surface run-off was a problem. Apart from the uppermost trench, which was dug in unsorted gravel, gold-bearing gravels could not be reached with bulldozer trenching

The sampling procedure used consisted of sampling the gravels in 3 foot vertical sections along the horizontal length of the trench wall. According to Wells (1973), the minimum number of level full, standard pans to a cubic yard of gravel is 150. The standard pan measures 16 inches top diameter, 10 inches bottom diameter and has a depth of $2\frac{1}{2}$ inches. Ordinary gravel swells 25% when removed from place, while clay and gravel swells 35% (Wells, 1973, p191). A very conservative gravel swell of 20% was used and added to the minimum number of standard pans to give an approximate figure of 180 pans per cubic yard of gravel.

Shovel loads of gravel were taken at random within the 3 foot vertical section across the length of the trench, for an aggregate of 6 standard pans. A small shovel was used and approximately 5 shovel loads filled one standard pan. The material was washed down to a black sand concentrate in each pan, which was then further reduced by panning the aggregate concentrate. At this point, the magnetic fraction was removed and the non-magnetic material blown off. The gold was weighed and converted to ounces per cubic yard for each vertical 1 yard section. It is possible that gold loss occurred both in the panning process and in the final separation stage, indicating that values obtained are minimum grades.

. 7



MAP 3

Claymore Resources Ltd.

Trench Locations

Great Bear & Claymore Creeks, Yukon

Scale 0 1/2 1 Miles

● . trench

* surface sample

--- road

J. Michael Kenyon

SAMPLING Continued

Table 1 shows the dimensions of the trenches and Table 2, the values obtained from sampling.

Claymore Creek was not trench sampled due to the problems encountered with the lower portions of Great Bear Creek. Physically, the lower portion of Great Bear Creek resembles Claymore Creek and the thicker gravel cannot be adequately tested with bulldozer trenching. The gravel may be in excess of 30 feet. Several trenches were attempted but permafrost was encountered at very shallow depths. Significantly, some fine gold was panned from the gravel and point bars on Claymore Creek.

CONCLUSION

The gold source for Great Bear and Claymore Creeks appears to be the series of gold-bearing quartz veins within a biotite hornblende granodiorite, the major rock unit of the area. Minor concentrations of gold within the bedrock may also be a partial source.

Great Bear Creek provides a direct drainage from areas of known gold mineralization, while Claymore Creek provides the drainage basin for all the eastern side of the Moosehorn Range (including Great Bear Creek).

It has been determined that gold occurs in the gravels of both creeks but bulldozer trenching is not an adequate means of fully assessing the economic potential. It is recommended that conventional placer drilling equipment be used to test the value of the gravels of both Great Bear and Claymore Creeks.

. 9

Table 1

TRENCH DIMENSIONS

Trench No.	Length (ft)	Width (ft)	Depth (ft)
GBM 1	70	26	$6\frac{1}{2}$
GBM 15	80	30	6
Aug 1	80	35	8
Aug 5	70	22	5
Aug 16	120	24	7

Table 2

SAMPLE RESULTS

Trench No.	Interval (ft)	Grade (oz/yd^3)
GBM 1	0 - 6	Trace
GBM 15	0 - 6	Trace
Aug 1	0 - 8	Trace
Aug 5	0 - 5	Trace
Aug 16	0 - 3	0.11
	3 - 6	0.09
Aug 13*	Surface	0.04

* Active gravels sample (not trenched)

REFERENCES

Tempelman - Kluit, D. J., 1974. Reconnaissance Geology of Aishihik Lake, Snag and Part of Stewart River Map - Areas, West - Central Yukon; Geol. Surv. Can., Paper 73 - 41.

Wells, J.H., 1973. Placer Examination, Principles and Practice; U.S. Dept. Int. Bureau of Land Management, Tech. Bull. 4.

STATEMENT OF QUALIFICATIONS

I, J. Michael Kenyon of the City of Edmonton, in the Province of Alberta, hereby declare:

1) That I am a graduate of the Northern Alberta Institute of Technology, Edmonton, Alberta with a diploma in Geology (1970), and that I am a graduate of the University of Alberta, Edmonton, with a B.Sc. (Spec.) in Geology (1974). At present I am enrolled in a Masters program in Geology at the University of Alberta.

2) That I have worked in mineral exploration since 1969, mainly in a temporary capacity. In latter years my position has been that of Party Chief.

3) This report is based on personal knowledge of the Claymore property. I was Party Chief, largely responsible for the field operations of the 1976 sampling program.

Dated at Edmonton, in the Province of Alberta, this 27 day of September, 1976.

J. Michael Kenyon

J. Michael Kenyon, B.Sc.

STATEMENT OF QUALIFICATIONS OF SUPERVISING GEOLOGIST

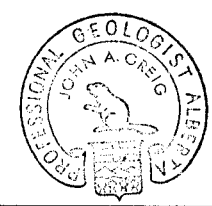
I, John A. Greig of the City of Edmonton, in the Province of Alberta, hereby declare:

1) That I am a Director and President of Claymore Resources Ltd.

2) That I am a Professional Geologist, registered in the Province of Alberta.

3) That the work described in this report by J. Michael Kenyon was carried out under my supervision.

Dated at the City of Edmonton, in the Province of Alberta, this 27 day of September, 1976



John A. Greig, B.Sc., M.Sc., P. Geol.

Schedule of Employees

Name & Address	Period of Employment & Position	Salary
Hartley, Glenn S. #2, 10710 - 127th Street Edmonton, Alberta	May 13 - August 20, 1976 (Geologist)	$1200/mo
Kenyon, J. Michael, B.Sc. 13906 - 101A Avenue Edmonton, Alberta	May 26 - September 17, 1976 (Party Chief)	$1250/mo
Kenyon, Neil F. 5603 Buckboard Road Calgary, Alberta	May 13 - June 6, 1976 (Assistant Geologist)	$ 475/mo
Rich, Anthony, B.Sc., P. Geol. 10947 - 86th Avenue Edmonton, Alberta	June 16 - June 23, 1976 (Geologist & Consultant)	$ 70/day
Greig, John A., B.Sc., M.Sc. #202, 11111 - 87th Avenue Edmonton, Alberta	May 28 - June 5, 1976 August 18 - August 20, 1976 (Supervising Geologist and Consultant)	$ 70/day

TABLE OF CONTENTS

RECEIVED
MAR 14 1977
MINING
RECORDERS OFFICE
WHITEHORSE, Y.T.

	Page
INTRODUCTION	1
PHYSIOGRAPHY AND ACCESS	1
GEOLOGY	1
SAMPLING	5
CONCLUSION	8
REFERENCES	10
CERTIFICATES	11 & 12
SCHEDULE OF EMPLOYEES	13

Maps

LOCATION - MAP 1	2
CLAIM LOCATION - MAP 2	3
TRENCH LOCATIONS - MAP 3	7

Tables

TRENCH DIMENSIONS - TABLE 1	9
SAMPLE RESULTS - TABLE 2	9

RECEIVED
MAR 14 1977
MINING
INSPECTOR'S OFFICE
WHITEHORSE, Y.T.

Office Of The Supervising Mining Recorder
MAR 14 1977
WHITEHORSE
Yukon Territory

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

$_____

_____

Resident Geologist or
Resident Mining Engineer

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

_____

Commissioner of Yukon Territory

INTRODUCTION

Swamp Creek lies within the Ladue River area of the Yukon Territories (Map 1). During the periods of August 6 to August 11 and August 18 to August 25, 1976, the Red, Deer and Soya placer claim groups and the Beef placer leases were investigated. A sketch of the claim locations is presented on Map 2.

PHYSIOGRAPHY AND ACCESS

Swamp Creek drains a portion of the western slope of the Moosehorn Range and flows southwesterly a distance of 6 miles where it crosses the Yukon-Alaska border. The headwaters begin at an elevation of 3500 feet and the creek has a gradient of about 700 feet per mile for the first mile for both the north and south forks. Below this distance, inflection or knick points occur and the gradient changes abruptly to 150 feet per mile. The valley floor widens appreciably at this point from an approximate 150 foot width to over 1000 feet.

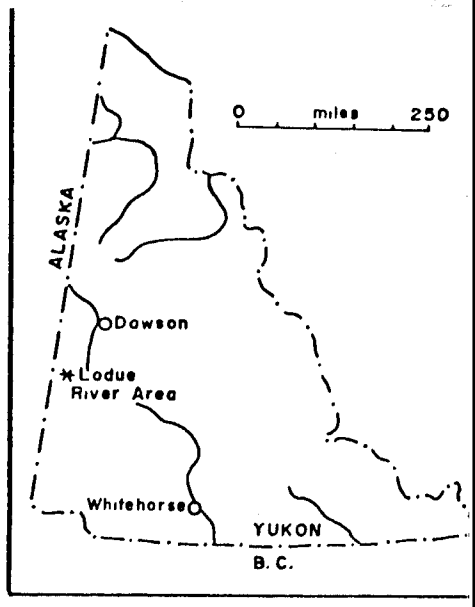
During the early part of the initial work period, access roads were constructed from the base camp down the north fork of Swamp Creek, a distance of 4 miles and up the south fork from the junction for a distance of 1 mile. The roads provide a more than adequate route for tracked vehicles and equipment and in addition the roads above the fork junction could be used by 4-wheel drive vehicles. Several helicopter landing sites were cleared along the creek.

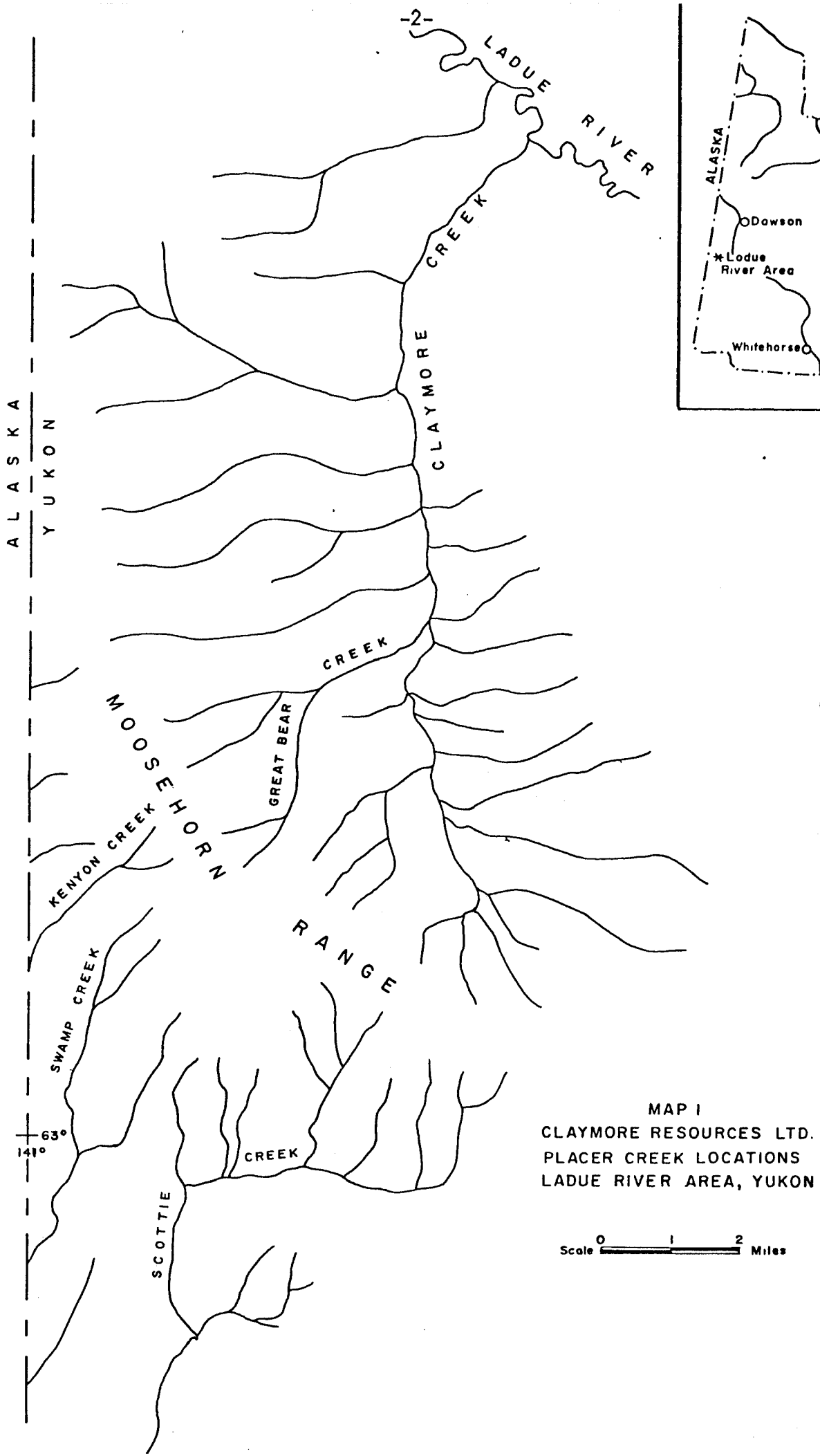
GEOLOGY

The Ladue River area is within a large unglaciated sector of the Yukon, known as the Klondike Plateau. The topography is a maze of deep, broad valleys separated by long smooth-topped ridges, the result of over 30 million years of uninterrupted weathering. The area is greater than 90% overburden with rock



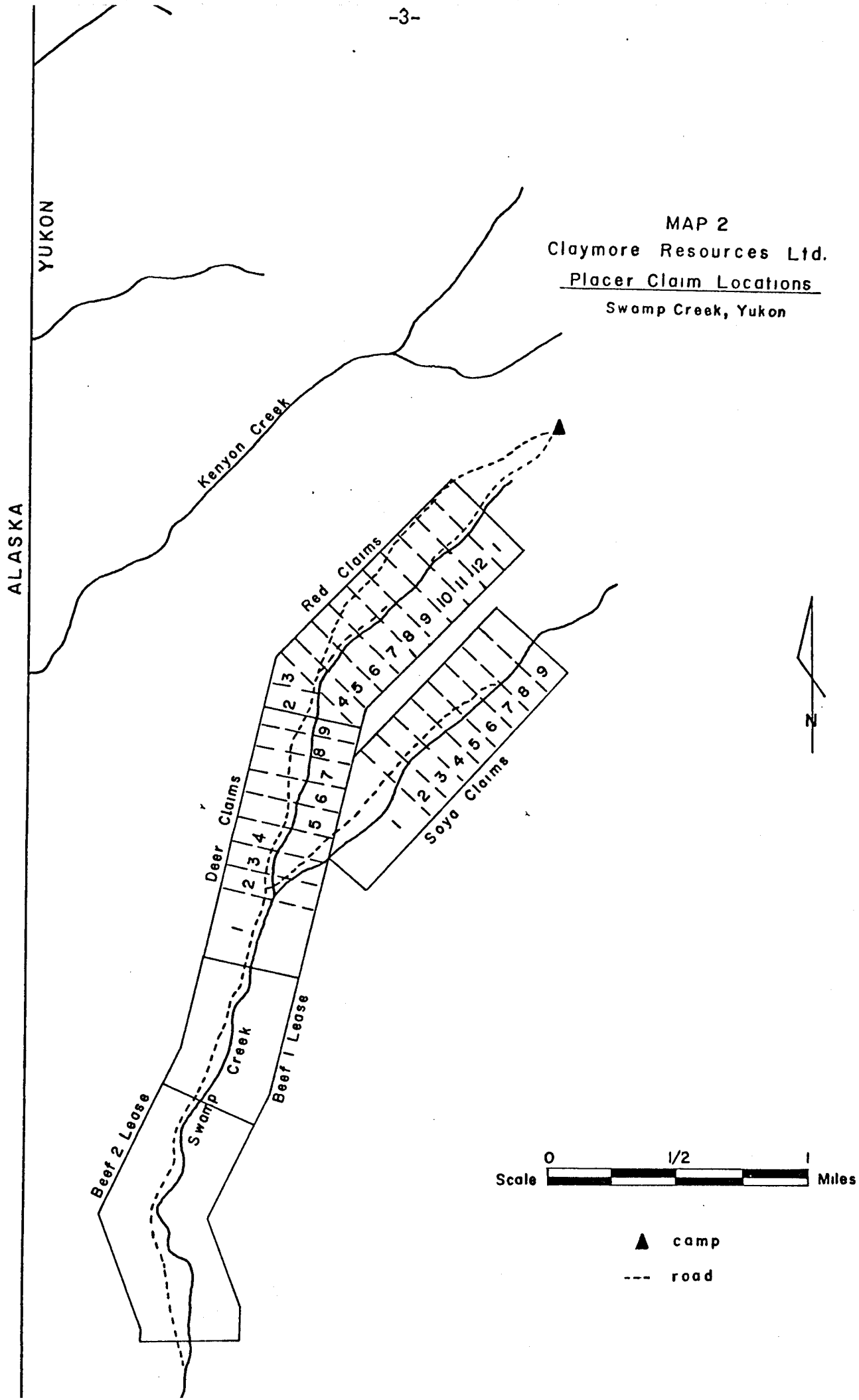
Swamp Creek. View upstream from Post 2 of the Deer #1 discovery claim. This is just below the junction with Soya Creek.
March 26, 1976





MAP I
CLAYMORE RESOURCES LTD.
PLACER CREEK LOCATIONS
LADUE RIVER AREA, YUKON

Scale 0 1 2 Miles


MAP 2
Claymore Resources Ltd.
Placer Claim Locations
Swamp Creek, Yukon
YUKON
ALASKA
Kenyon Creek
Red Claims
Deer Claims
Soya Claims
Beef 2 Lease
Swamp Creek
Beef 1 Lease
N
0
1/2
1
Scale
Miles
camp
road

GEOLOGY Continued

exposures generally limited to ridge tops. Available exposures are not solid outcrop but rather they consist of felsenmeer rubble and frost-shattered blocks.

Part of the extensive Klotassin batholith, an equigranular biotite hornblende granodiorite of probable Triassic age, underlies the area (Tempelman-Kluit, 1974). A fine-grained felsic aplite and a feldspar porphyry are also apparent, but due to the nature of the outcrop, their relationship to the granodiorite is not known. Gold-bearing quartz veins are exposed on the summit of the Moosehorn Range but the frequency and overall extent of the veins is not known. An additional quartz vein was exposed during road building along the north fork of Swamp Creek, a distance of 2 miles from the Moosehorn summit. All vein mineralogy consists of arsenopyrite, galena, sphalerite, sulphosalts (possibly boulangerite) and coarse native gold in a milky quartz gangue. The veins strike NNW and dip gently to the east, coincident with the major joint pattern of the intrusive.

The gravels of the upper mile of Swamp Creek are poorly sorted and poorly rounded. Downstream from this point, the gravels display a more mature sorted nature. The material encountered consists almost entirely of the above noted rock types including quartz material ranging from pebbles to boulders. Most of the quartz is mineralized with arsenopyrite, galena and sulphosalts and much of the quartz material contains free gold.

Gravel is exposed only in the stream channel. Elsewhere trenching has shown that the gravel is overlain by 2 to 4 feet of black organic muck and clay, which in turn is overlain by 1 to 2 feet of vegetation. All material is frozen beneath the vegetation cover, presumably to bedrock. The gravels are 30% cobble size, 30% sand and gravel and 20% boulders up to several feet across. The boulders are generally within the top 5 feet of material. The high boulder content of Swamp Creek is a reflection of the steepness of the valley walls. The boulders

. 5

GEOLOGY Continued

were probably rafted downslope at an angle to the stream channel rather than water transported. The clay content of the gravels is approximately 20%, but clay lenses and discontinuous seams are exposed in trenches for the first 3/4 of a mile of the stream length. Further downstream the sorting action of the creek appears to have dispersed clay accumulations to a uniform content throughout the gravel.

Swamp Creek contains both coarse and fine gold within the gravels exposed by trenching. The south fork of the creek shows coarse and fine gold within the active gravels of the upper 2 claims. The gold is not sorted and little settling has taken place; a reflection of the eluvial nature of the creek material. Alluvial modification of the gravels occurs downstream from trench Red 5, and at Trench Red 2, the gravel appears much more rounded and sorted. At this point, boulders constitute 5%of the volume, cobbles 35%, sand and gravel 40% and clay 20%.

SAMPLING

Five trenches were excavated along the first mile of Swamp Creek, all on the north fork as shown on Map 3. The work was accomplished with a Terex 82-40 bulldozer equipped with a heavy duty ripper. This machine is equivalent to a D-8 Caterpillar. Due to permafrost conditions trenching was extremely difficult and laborious, and resulted in equipment breakage. Flooding of the trenches from near-surface run-off was also a problem. Problems encountered in trenching prevented any trench from reaching bedrock.

The sampling procedure used consisted of sampling the gravels in 3 foot vertical sections, along the horizontal length of the trench wall. According to Wells (1973), the minimum number of level full, standard pans to a cubic yard of gravel is 150.

. 6

SAMPLING Continued

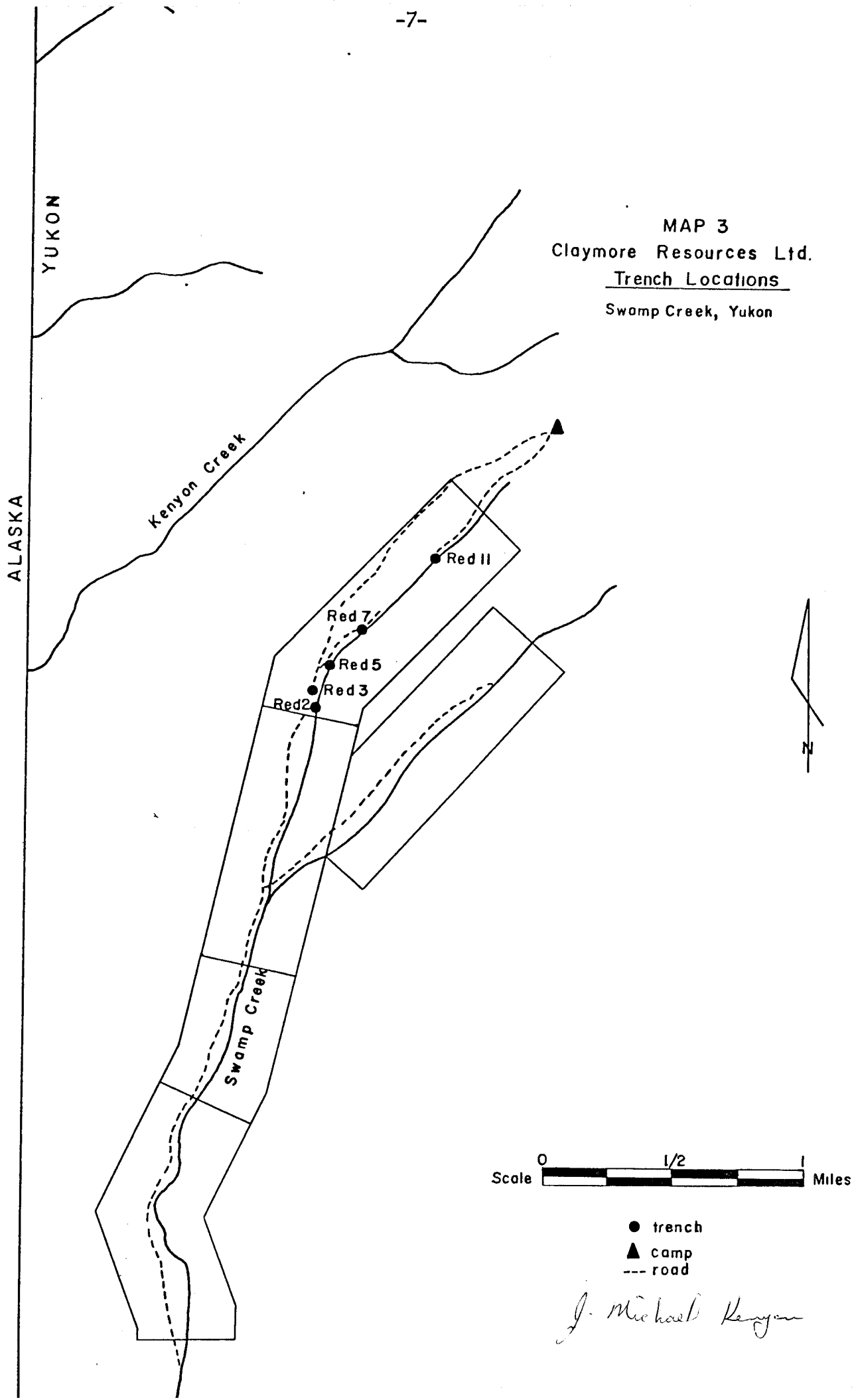
The standard gold pan measures 16 inches top diameter, 10 inches bottom diameter and has a depth of $2\frac{1}{2}$ inches. Ordinary gravel swell when removed from place by 25%, while clay and gravel swells 35%, (Wells 1973, p.191). A conservative gravel swell of 20% was used and added to the minimum number of standard pans to give an approximate figure of 180 pans per cubic yard of gravel.

Shovel loads of gravel were taken at random vertically within the 3 foot section to be sampled and horizontally across the length of the trench, for an aggregate of 6 standard pans. A small shovel was used and approximately 5 shovel loads filled one standard pan. The material was washed down to a black sand concentrate in each pan, which was then further reduced by panning the aggregate concentrate. At this point, the magnetic fraction was removed and the non-magnetic material blown off. The gold was weighed and converted to ounces per cubic yard for each vertical one yard section. It is possible that gold loss occured both in the panning process and in the final separation stage, indicating that values obtained are minimum grades. Table 1 shows the dimensions of the trenches and Table 2, the values obtained from sampling.

Although an access road was constructed the full length of the ground held on the south fork of Swamp Creek, trenching conditions and time did not permit quantitative samples for this area. Panning of the active gravels however, showed the existence of both coarse and fine gold. The nature and quantity of the gold is similar to that on the north sampled fork of the creek.

It is apparent that the bulk of the gold in alluvial placer deposits settles with time, to lower depths. It is estimated that the gravel in the lower section of Swamp Creek is in excess of 20 feet. Bulldozer trenching is not capable of depths greater than 10 or 12 feet in permafrost conditions. Two trenches were attempted downstream of trench Red 2 but were abandoned in black muck and permafrost at 6 foot depths.

. . . . 7



MAP 3
Claymore Resources Ltd.
Trench Locations
Swamp Creek, Yukon

J. Michael Kenyon

CONCLUSION

Sampling to date has shown the existence of economic placer gold values on the north fork of Swamp Creek and indications are that the south fork will be equally as promising.

The steepness of the gradient on the upper section of the creek suggests that the gravels are not excessively thick, and should therefore be within the reach of bulldozer trenching. All trenches on the north fork should be deepened and a similar program begun on the south fork of the creek.

The shallower gradient sections of the creek are geologically more suitable environments for placer gold accumulation but are outside the capabilities of a bulldozer and will require testing with conventional placer drilling equipment.

Table 1

TRENCH DIMENSIONS

Trench No.	Length (ft)	Width (ft)	Depth (ft)
Red 2	80	24	6
Red 3	53	26	8
Red 5	68	29	5
Red 7	70	31	9
Red 11	64	24	5

Table 2

SAMPLE RESULTS

Trench No.	Interval (ft)	Grade (oz/yd^3)
Red 2	0 - 3	0.10
	3 - 6	0.06*
Red 3		trace
Red 5	0 - 3	0.015
Red 7	0 - 3	trace
	3 - 6	0.075
	6 - 9	0.17
Red 11	0 - 3	0.015

* unreliable due to flooding and sloughing

REFERENCES

Tempelman - Kluit, D. J., 1974. Reconnaissance Geology of Aishihik Lake, Snag and Part of Stewart River Map - Areas, West - Central Yukon; Geol. Surv. Can., Paper 73 - 41.

Wells, J.H., 1973. Placer Examination, Principles and Practice; U.S. Dept. Int. Bureau of Land Management, Tech. Bull. 4.

STATEMENT OF QUALIFICATIONS

I, J. Michael Kenyon of the City of Edmonton, in the Province of Alberta, hereby declare:

1) That I am a graduate of the Northern Alberta Institute of Technology, Edmonton, Alberta with a diploma in Geology (1970), and that I am a graduate of the University of Alberta, Edmonton, with a B.Sc. (Spec.) in Geology (1974). At present I am enrolled in a Masters program in Geology at the University of Alberta.

2) That I have worked in mineral exploration since 1969, mainly in a temporary capacity. In latter years my position has been that of Party Chief.

3) This report is based on personal knowledge of the Claymore property. I was Party Chief, largely responsible for the field operations of the 1976 sampling program.

Dated at Edmonton, in the Province of Alberta, this 27 day of September, 1976.

J. Michael Kenyon

J. Michael Kenyon, B.Sc.

STATEMENT OF QUALIFICATIONS OF SUPERVISING GEOLOGIST

I, John A. Greig of the City of Edmonton, in the Province of Alberta, hereby declare:

1) That I am a Director and President of Claymore Resources Ltd.

2) That I am a Professional Geologist, registered in the Province of Alberta.

3) That the work described in this report by J. Michael Kenyon was carried out under my supervision.

Dated at the City of Edmonton, in the Province of Alberta, this 27 day of September, 1976



John A. Greig, B.Sc., M.Sc., P. Geol.

Schedule of Employees

Name & Address	Period of Employment & Position	Salary
Hartley, Glenn S. #2, 10710 - 127th Street Edmonton, Alberta	May 13 - August 20, 1976 (Geologist)	$1200/mo
Kenyon, J. Michael, B.Sc. 13906 - 101A Avenue Edmonton, Alberta	May 26 - September 17, 1976 (Party Chief)	$1250/mo
Kenyon, Neil F. 5603 Buckboard Road Calgary, Alberta	May 13 - June 6, 1976 (Assistant Geologist)	$ 475/mo
Rich, Anthony, B.Sc., P. Geol. 10947 - 86th Avenue Edmonton, Alberta	June 16 - June 23, 1976 (Geologist & Consultant)	$ 70/day
Greig, John A., B.Sc., M. Sc. #202, 11111 - 87th Avenue Edmonton, Alberta	May 28 - June 5, 1976 August 18 - August 20, 1976 (Supervising Geologist and Consultant)	$ 70/day

RECEIVED
MAR 14 1977
MINING
RECORDERS OFFICE
WHITEHORSE, Y.T.

ASSESSMENT AND EVALUATION REPORT ON

Buff, Jul, Rupe and Jess PLACER CLAIMS

KENYON CREEK, LADUE RIVER AREA, YUKON

WHITEHORSE MINING DISTRICT

Buff 1 - 9	P3127, P3178-3185
Jul 1 - 7	P3134, P3186 - 3189
	P3328 - 3329
Rupe 1 - 12	P3128, P3143-3153
Jess 1 - 6	P3133, P3165-3169

Latitude 63°03'N, Longitude 140°59'W
Placer Claim Sheet 115N/2

J. Michael Kenyon September 17th, 1976

RECEIVED
MAR 14 1977
MINING
INSPECTORS OFFICE
WHITEHORSE, Y.T.

Office Of The Supervising Mining Recorder
MAR 1 4 1977
WHITEHORSE
Yukon Territory

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 $_____

_____

Resident Geologist or
Resident Mining Engineer

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

_____

Commissioner of Yukon Territory

TABLE OF CONTENTS

	Page
INTRODUCTION	1
PHYSIOGRAPHY AND ACCESS	1
GEOLOGY	1
SAMPLING	5
CONCLUSION	8
REFERENCES	12
CERTIFICATES	13 & 14
SCHEDULE OF EMPLOYEES	15

Maps

LOCATION MAP 1	2
CLAIM LOCATION MAP 2	3
TRENCH LOCATIONS MAP 3	7

Tables

TRENCH DIMENSIONS - TABLE 1	9
SAMPLE RESULTS - TABLE 2	10

INTRODUCTION

Kenyon (Discovery) Creek lies within the Ladue River area of the Yukon (Map 1). During the period June 4th to July 26, 1976, exploration and evaluation of the Buff, Jul, Rupe and Jess placer claims was undertaken. A sketch of the claim locations is presented on Map 2. Exploration and evaluation was instigated in conjunction with a pilot test project operating on Kenyon (Discovery) Creek.

PHYSIOGRAPHY AND ACCESS

Access to the claims is by a 60 mile long winter road leaving the Alaska highway at a point 1 mile east of the Alaska border. From a base camp established on the western slope of the Moosehorn Range, a cat road was constructed along Kenyon Creek to the Alaska border. This road provides an adequate route for tracked vehicles and equipment.

Kenyon Creek drains a portion of the western slope of the Moosehorn Range and flows south-westerly a distance of nearly three miles where it crosses the Yukon-Alaska border and continues an additional 2 miles to the McArthur River. The headwaters of the creek begin at an elevation of 3700 feet and the creek maintains a gradient of 700 feet per mile for the first 3500 feet of its length. Thereafter, it flattens abruptly and for the remaining two miles to the Alaska border, the gradient is approximately 350 feet per mile.

GEOLOGY

The Ladue River area is within a large unglaciated sector of the Yukon, known as the Klondike Plateau. The topography is a maze of deep, broad velleys separated by long smooth-topped ridges, the result of over 30 million years of uninterrupted weathering. The area is greater than 90% overburden with rock exposures generally

Kenyon Creek. View is to the southwest towards Alaska and the St. Elias Range. Picture was taken at the time of staking in March 1976.

David Flanagan and Gordon Keevil.



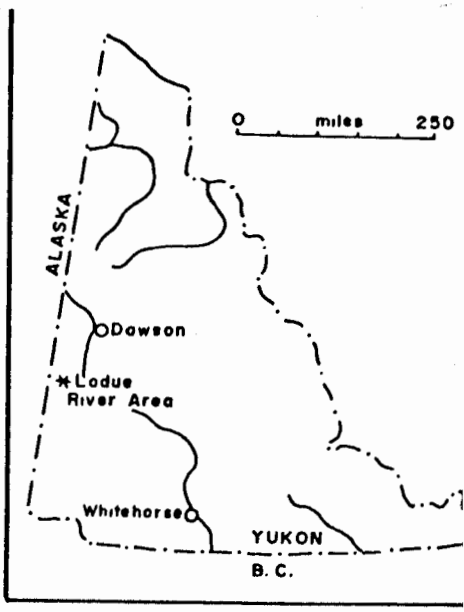


Headwaters of Kenyon Creek as seen from the south. The Terex tractor equipped with ripper was used to dig test pits. May 1976.

Glenn Hartley and Mike Kenyon "test sluicing" gravel from a test pit.

Kenyon Creek, June 1976





LADUE RIVER

CLAYMORE CREEK

ALASKA

YUKON

GREAT BEAR CREEK

MOOSEHORN RANGE

KENYON CREEK

SWAMP CREEK

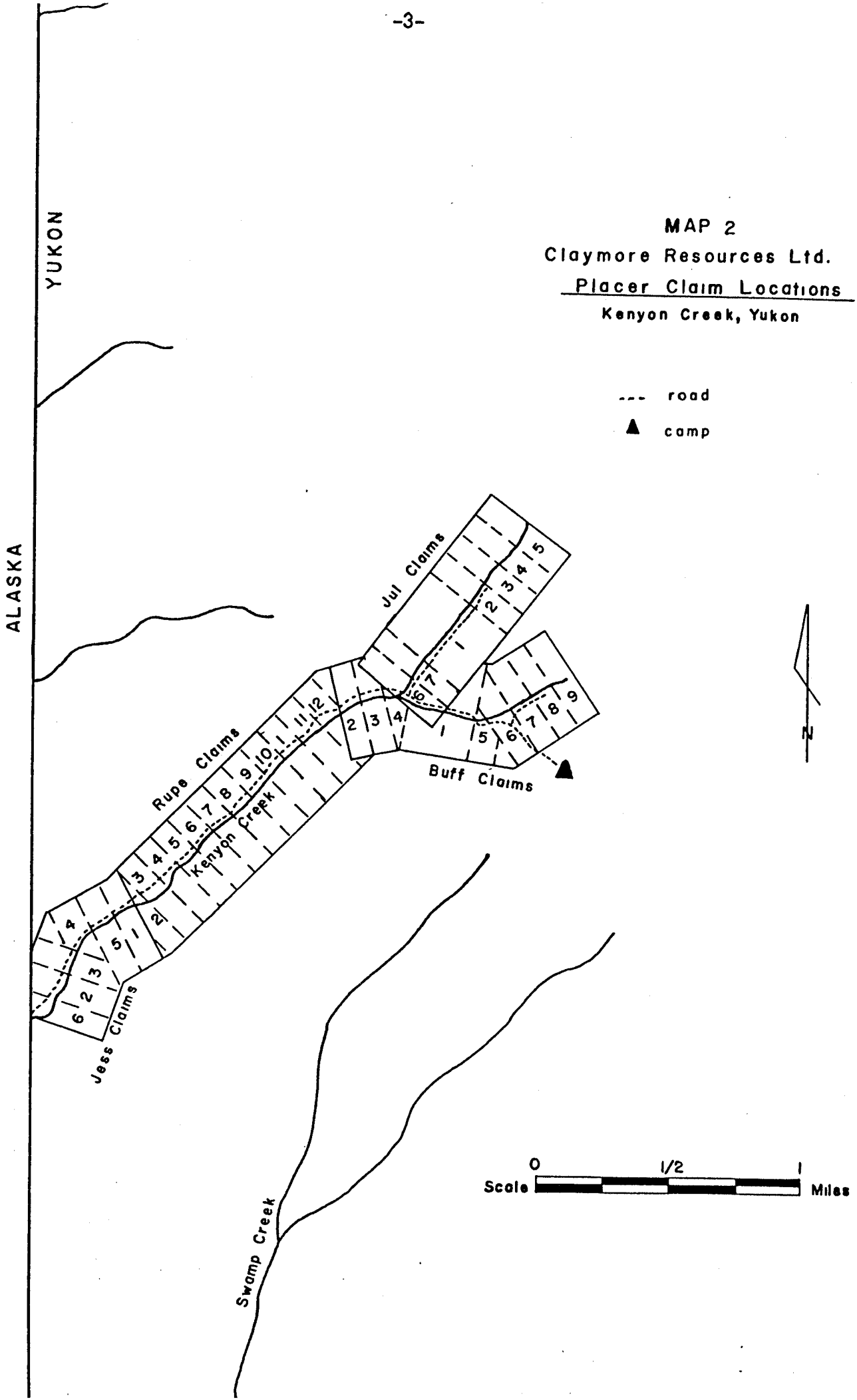
SCOTTIE CREEK

63°
141°

N

MAP I
CLAYMORE RESOURCES LTD.
PLACER CREEK LOCATIONS
LADUE RIVER AREA, YUKON

Scale 0 1 2 Miles


YUKON
ALASKA
MAP 2
Claymore Resources Ltd.
Placer Claim Locations
Kenyon Creek, Yukon
road
camp
Jul Claims
Rupe Claims
Buff Claims
Jess Claims
Kenyon Creek
Swamp Creek
N
0
1/2
1
Scale
Miles

GEOLOGY Continued

limited to ridge tops. Available exposures are not solid outcrop but rather they consist of felsenmeer rubble and frost-shattered blocks.

Part of the extensive Klotassin batholith, an equigranular biotite hornblende granodiorite of probable Triassic age, underlies the area (Tempelman-Kluit, 1974). A fine-grained felsic aplite and feldspar porphyry are also apparent, but due to the nature of the outcrop, their relationship to the granodiorite is not known. Gold-bearing quartz veins are exposed on the summit of the Moosehorn Range but the frequency and overall extent of the veins, apart from those at the summit, is not known. The vein mineralogy consists of arsenopyrite, galena, sphalerite, sulphosalts (possibly boulangerite) and coarse native gold in a milky quartz gangue The veins strike NNW and dip gently to the east, coincident with the major joint pattern of the intrusive.

The gravels of the upper reaches of Kenyon (Discovery) Creek are little-rounded and essentially non-sorted. The material encountered consists almost entirely of the above-noted rock types, including a significant proportion of quartz pebbles, cobbles and boulders. Much of the quartz material exhibits the above described vein mineralogy including native gold.

Gravel is exposed only in the stream channel. Elsewhere, trenching has shown that the gravel is overlain by 2 to 3 feet of black organic muck and clay, which in turn is overlain by 1 to 2 feet of vegetation. All material, with the exception of one trench site, is completely frozen beneath the vegetation cover to bedrock. The section of the creek exposed by trenching displays very poorly-sorted gravels and may be considered primarily eluvial in nature with only minor alluvial modification. Further downstream the gravel thickens and presumably the longer transport distances involved will enhance the sorting of the material.

. 5

GEOLOGY Continued

Boulders constitute 10% of the volume of the gravels, cobbles 25%, pebbles and gravel 45% and clay 20%. The boulder content may increase locally where the valley wall slope becomes steeper and rafting of material occurs. Generally, the boulders remain confined to the top four feet of the sequence.

Bedrock exposed by trenching is non-cohesive, granular, in situ weathered granodiorite. Mafic minerals are completely decomposed but the foliation and structure of the rock is preserved. The decomposed bedrock extends to depths of six feet in places and passes downward into about 3 feet of a more solid, blocky granodiorite and finally to solid bedrock. Panning has shown that only the initial foot of undisturbed decomposed bedrock carries gold values.

Both coarse and fine gold occur in the creek valley from the top to the bottom of the gravels. The gold is extremely rough and irregular and displays little rounding from transport. Most of the larger coarse pieces contain quartz and some delicate wire and crystal structures are preserved in the smaller pieces.

The gold values tend to increase with depth with the greatest accumulation occurring within the bottom three feet of gravel. Inconsistencies are due in part to thin, discontinuous clay seams acting as impermeable barriers to downward gold migration, but generally are largely a reflection of the eluvial nature of the gravel.

SAMPLING

A total of 23 sample trenches were completed as shown on Map 3. Pits 4, 8, 9 and 10 were sampled during the 1975 field season. All trenches were excavated to bedrock except trenches 5, 25 and 26 which were abandoned due to extreme flooding conditions. The work was accomplished with a Terex 82-40 bulldozer equipped with a heavy duty ripper. This machine is equivalent to a D-8 Caterpillar. Due to permafrost conditions trenching was extremely difficult and resulted in equipment breakage.

. 6

SAMPLING Continued

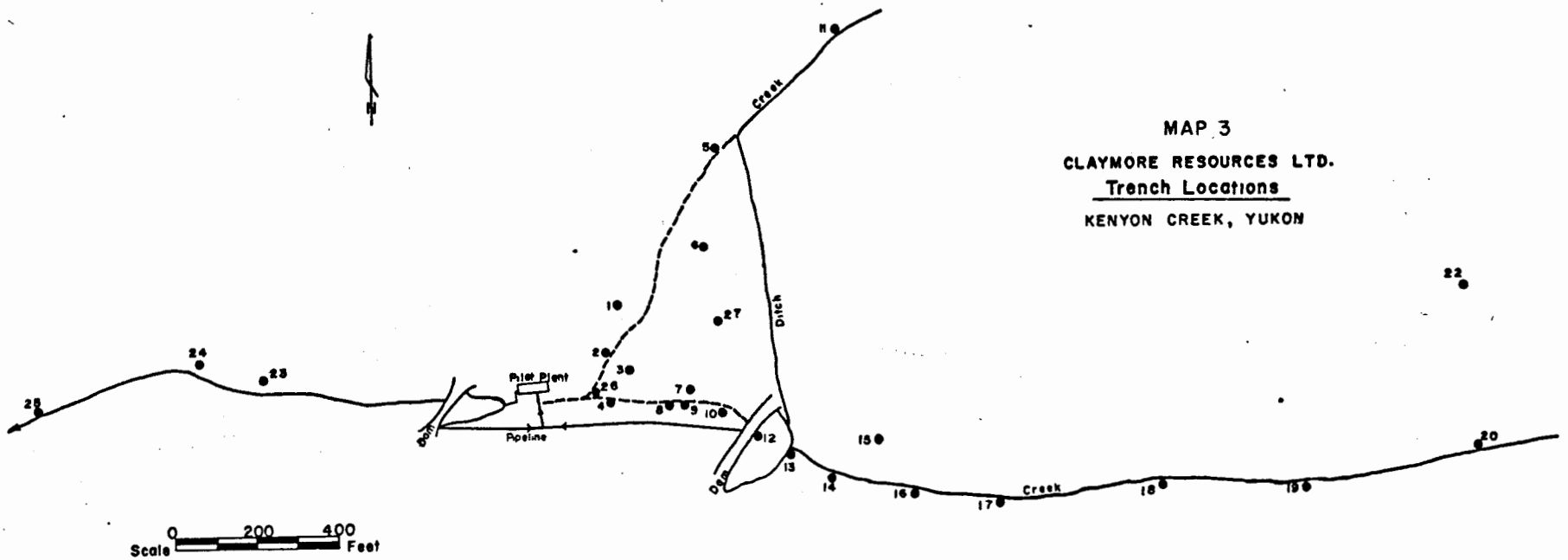
All trenches were in frozen gravel with the exception of trench 11 which was frozen from the surface to a depth of five feet. Many trenches were worked simultaneously in the hope that exposure would thaw the gravel but this met with very limited success as a thin layer of material readily acts as insulation.

One trench was attempted downstream from trench 25, but past this point the creek gradient becomes shallow enough to allow successively thicker gravels to accumulate. This, coupled with the greater sorting action of the creek, would allow the gold to settle to greater depths. Bulldozer trenching is not an adequate means of testing gravels to depths greater than 12 feet, in permafrost areas.

The sampling procedure used consisted of sampling the gravels in 3 foot vertical sections, along the horizontal length of the trench wall. According to Wells (1973), the minimum number of level full, standard pans to a cubic yard of gravel is 150. The standard gold pan measures 15 inches top diameter, 10 inches bottom diameter and has a depth of $2\frac{1}{2}$ inches. Ordinary gravel swells, when removed from place by 25%, while clay and gravel swells 35% (Wells 1973, p.191). A very conservative gravel swell of 20% was used and added to the minimum number of standard pans to give an approximate figure of 180 pans per cubic yard of gravel.

Shovel loads of gravel were taken at random within the three foot vertical section to be sampled, across the horizontal length of the trench, for an aggregate of 6 standard pans. A small shovel was used and approximately 5 shovel loads filled one standard pan. All material 8 inches in diameter and smaller was taken. The material was washed down to a black sand concentrate in each pan, which was then further reduced by washing the aggregate concentrate. At this point, the

. . . . 7



MAP 3

CLAYMORE RESOURCES LTD.

Trench Locations

KENYON CREEK, YUKON

J. Michael Kenyon

SAMPLING Continued

the magnetic fraction was removed and the non-magnetic material blown off. The gold was weighed and converted to ounces per cubic yard for each vertical one yard section. It is possible that gold loss occured in the panning process and the final separation stage, indicating that values obtained are minimum grades.

Table 1 shows the trench dimensions and Table 2, the values obtained from sampling.

CONCLUSION

The exploration and evaluation of the gravels of Kenyon (Discovery) Creek has outlined an area of significant placer gold mineralization, well above the average grade of current economic placer deposits.

A further two miles of the creek remain to be tested. This distance is within a shallower gradient section, felt to be a geologically more suitable environment for placer gold accumulation. The more alluvial nature of the gravels in this section suggest that the bulk of the gold would be found at lower depths. Trench 25 is located just upstream from the creek inflection point and shows the rapid accumulation of gold with depth. Depth to bedrock in trench 25 is not known. The thickness of the gravel downstream from this point is estimated to be in excess of 20 feet.

It has become apparent that although bulldozer trenching provides a much larger sampling area than does drilling, it is not practical where gravels exceed 12 foot thicknesses. It is recommended that adequate evaluation of the remaining two miles of the creek can be achieved only with close-space drilling, with conventional placer drilling equipment.

. 9

Table 1

TRENCH DIMENSIONS

Trench No.	Length (ft)	Width (ft)	Depth (ft)
1	80	22	16
2	Excavated by pilot project		
3	Excavated by pilot project		
5	40	22	12
6	40	27	10
7	30	28	6
11	52	20	13
12	Excavated by pilot project		
13	Excavated by pilot project		
14	40	24	7
15	Excavated by pilot project		
16	48	16	10
17	50	15	6
18	60	24	15
19	56	21	8
20	70	26	10
21	70	26	14
22	50	24	7
23	58	16	7
24	55	16	12
25	60	20	13
26*	12	4	6
27	62	26	10

*Trenched with backhoe

**Pits 4,8,9 and 10 were completed during the 1975 field season

Table 2

SAMPLE RESULTS

Trench No.	Interval (ft)	Grade (oz/yd^3)
1	0 - 3	0.07
	3 - 6	0.125
	6 - 9	0.10
	9 - 12	not available
	12 - 15	0.19
2	0 - 3	0.65
3	0 - 3	interval removed
	3 - 6	0.90
5	0 - 3	trace
	3 - 6	0.025
	6 - 9	0.065
	9 - 12	0.055
6	0 - 3	0.11
	3 - 6	0.11
	6 - 9	0.07
7	0 - 3	0.35
	3 - 6	0.20
11	0 - 6	trace
	6 - 9	0.155
	9 - 12	0.095
12	0 - 3	0.275
13	0 - 5	interval removed
	5 - 6	0.28
14	0 - 3	0.125
	3 - 6	0.575
15	0 - 3	0.155
16	0 - 3	0.095
	3 - 6	0.190
	6 - 9	0.125

. 11

Table 2 Continued

SAMPLE RESULTS

Trench No.	Interval (ft)	Grade (oz/yd^3)
17	0 - 3	0.28
	3 - 4½	0.53
18	0 - 3	0.06
	3 - 6	0.06
	6 - 9	0.03
	9 - 12	0.03
	12 - 15	0.06
19	0 - 3	0.09
	3 - 6	0.46
20	0 - 3	trace
	3 - 6	0.06
	6 - 7½	0.09
21	0 - 3	0.09
	3 - 6	0.09
	6 - 9	0.14
	9 - 12	0.205
	12 - 13½	0.25
22	0 - 3	0.20
	3 - 6	0.11
23	0 - 3	0.125
24	0 - 3	0.06
	3 - 6	0.06
	6 - 9	0.215
25	0 - 3	trace
	3 - 6	0.06
	6 - 9	0.06
	9 - 12	0.28
26	0 - 3	0.187
	3 - 6	0.13
27	0 - 6	trace
	6 - 9	0.046

REFERENCES

Tempelman - Kluit, D. J., 1974. Reconnaissance Geology of Aishihik Lake, Snag and Part of Stewart River Map - Areas, West - Central Yukon; Geol. Surv. Can., Paper 73 - 41.

Wells, J.H., 1973. Placer Examination, Principles and Practice; U.S. Dept. Int. Bureau of Land Management, Tech. Bull. 4.

STATEMENT OF QUALIFICATIONS

I, J. Michael Kenyon of the City of Edmonton, in the Province of Alberta, hereby declare:

1) That I am a graduate of the Northern Alberta Institute of Technology, Edmonton, Alberta with a diploma in Geology (1970), and that I am a graduate of the University of Alberta, Edmonton, with a B.Sc. (Spec.) in Geology (1974). At present I am enrolled in a Masters program in Geology at the University of Alberta.

2) That I have worked in mineral exploration since 1969, mainly in a temporary capacity. In latter years my position has been that of Party Chief.

3) This report is based on personal knowledge of the Claymore property. I was Party Chief, largely responsible for the field operations of the 1976 sampling program.

Dated at Edmonton, in the Province of Alberta, this 27 day of September, 1976.

J. Michael Kenyon

J. Michael Kenyon, B.Sc.

STATEMENT OF QUALIFICATIONS OF SUPERVISING GEOLOGIST

I, John A. Greig of the City of Edmonton, in the Province of Alberta, hereby declare:

1) That I am a Director and President of Claymore Resources Ltd.

2) That I am a Professional Geologist, registered in the Province of Alberta.

3) That the work described in this report by J. Michael Kenyon was carried out under my supervision.

Dated at the City of Edmonton, in the Province of Alberta, this 27 day of September, 1976



John A. Greig, B.Sc., M.Sc., P. Geol.

Schedule of Employees

Name & Address	Period of Employment & Position	Salary
Hartley, Glenn S. #2, 10710 - 127th Street Edmonton, Alberta	May 13 - August 20, 1976 (Geologist)	$1200/mo
Kenyon, J. Michael, B.Sc. 13906 - 101A Avenue Edmonton, Alberta	May 26 - September 17, 1976 (Party Chief)	$1250/mo
Kenyon, Neil F. 5603 Buckboard Road Calgary, Alberta	May 13 - June 6, 1976 (Assistant Geologist)	$ 475/mo
Rich, Anthony, B.Sc., P. Geol. 10947 - 86th Avenue Edmonton, Alberta	June 16 - June 23, 1976 (Geologist & Consultant)	$ 70/day
Greig, John A., B.Sc., M.Sc. #202, 11111 - 87th Avenue Edmonton, Alberta	May 28 - June 5, 1976 August 18 - August 20, 1976 (Supervising Geologist and Consultant)	$ 70/day

RECEIVED
MAR 14 1977
MINING
RECORDERS OFFICE
WHITEHORSE, Y.T.

REPORT ON PILOT PLANT OPERATION
LADUE RIVER AREA, WESTERN YUKON

March - October 1976

Latitude 63°04'N, Longitude 140°57'W

Claims	Grant Number
Buff 1 - 9	P3127, P3178 - 85
Jul 1, 2, 6, 7	P3134, P3186, P3328 - 29
Rupe 1, 11, 12	P3128, P3152 - 53

Mapsheet 115N/2

Anthony Rich, P. Geol. December 22, 1976

RECEIVED
MAR 14 1977
MINING
INSPECTORS OFFICE
WHITEHORSE, Y.T.

Office Of The Supervising Mining Recorder
MAR 14 1977
WHITEHORSE
Yukon Territory

CONTENTS

PAGE

1
3
3
10
12
14
16
6
7
In pocket

4
8
9

i
iii

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
$_____

Resident Geologist or
Resident Mining Engineer

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

Commissioner of Yukon Territory

CONTENTS

	PAGE
SUMMARY AND INTRODUCTION	1
TOTE ROAD & WINTER MOBILIZATION	3
AIRSTRIP	3
PILOT PRODUCTION DATA	5
DESIGN AND OPERATION OF THE PILOT PLANT	10
CONCLUSIONS	12
CERTIFICATE	14

Maps

MAP 1 - WINTER TOTE ROAD	2
MAP 2 - LADUE PLACER AREA	6
MAP 3 - AIRSTRIP & CAMP	7
MAP 4 - KENYON CREEK	11
MAP 5 - CLAYMORE PLACER HOLDINGS	In pocket

Tables

EQUIPMENT - TABLE 1	4
PRODUCTION DATA - TABLE 2	8
GOLD PRODUCTION - TABLE 3	9

Appendices

SCHEDULE OF EMPLOYEES	i
SCHEDULE OF EXPENDITURES	iii

SUMMARY AND INTRODUCTION

From June through September 1976, a pilot production program was undertaken on the upper section of Kenyon Creek, part of the Company's placer gold holdings in the Ladue River District in the Western Yukon.

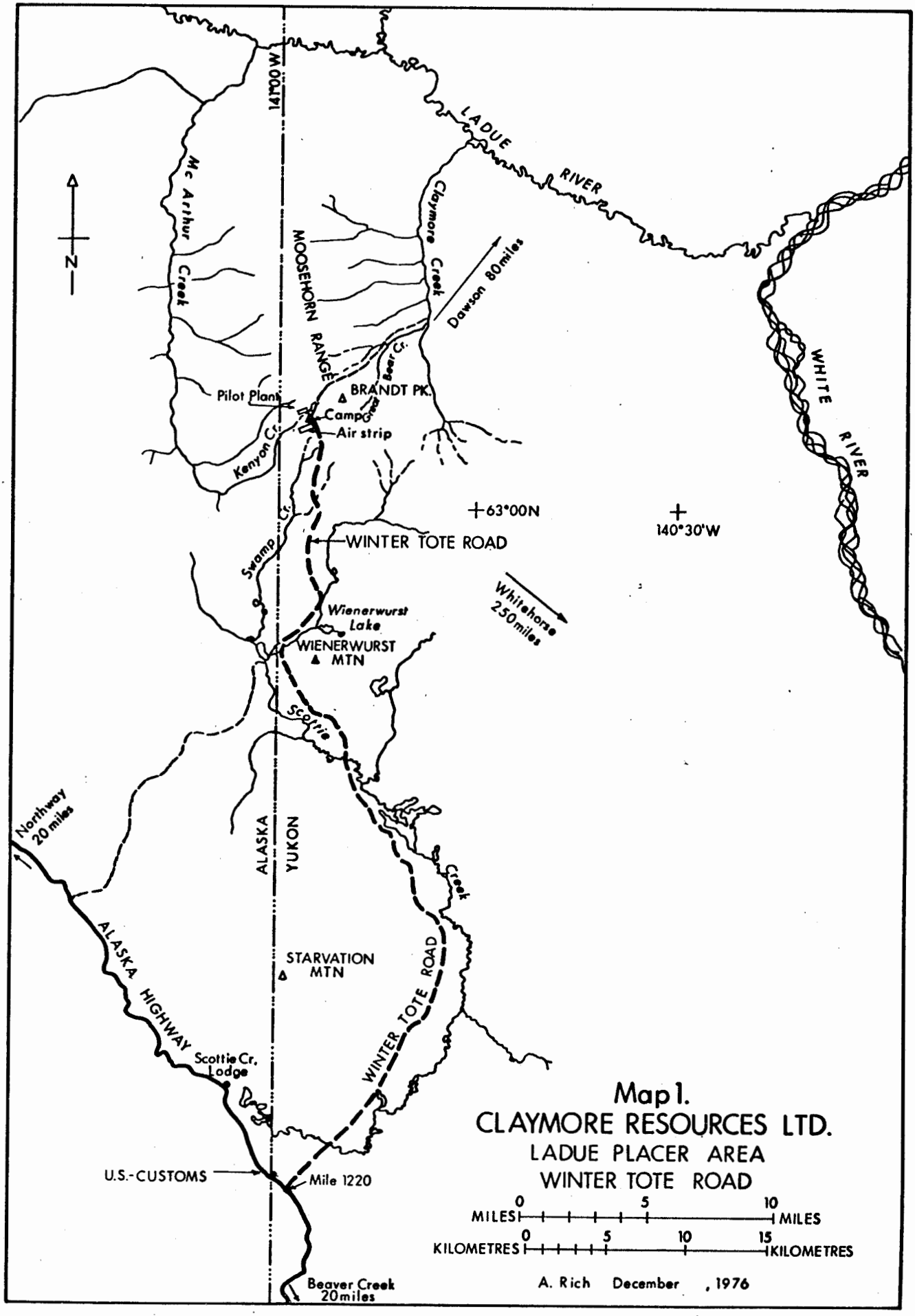
The pilot plant was designed and built by Lindstrom Construction of Prince George, B.C. who conducted the entire pilot test operation. The extraction of the gold was accomplished by sluicing. In order to take full advantage of the limited supply of water, the plant was designed to sluice only the finer fraction of the gravels. Also used in the operation were two Terex tractors, a Ford front-end loader, a Ford backhoe, a dump truck and miscellaneous smaller equipment.

Since little was known of the character of the deposit from the previous summer's exploration or from the winter drilling program, a considerable number of modifications to the plant had to be undertaken throughout the course of the program. These modifications were expensive and time-consuming and greatly affected the total yardage of gravels processed during the course of the summer.

Twelve thousand yards of gravel were processed by the plant and the net value of the gold produced was $165,000. The total cost of the pilot plant operation was close to $500,000.

Although the operation of the pilot plant was not profitable, it has given Claymore a better understanding of the placer deposit. Based on the experience of this program Claymore is now able to determine the feasibility of mining these gold placers.

A sluicing operation is planned for the summer of 1977, involving modified (and simplified) equipment. The 1977 program should be profitable, while providing even more information on this new placer area.


141°00'W
LADUE RIVER
Mc Arthur Creek
MOOSEHORN RANGE
Claymore Creek
Dawson 80 miles
WHITE RIVER
N
Pilot Plant
BRANDT PK.
Camp
Air strip
Kenyon Cr.
Swamp Cr.
63°00N
140°30'W
WINTER TOTE ROAD
Whitehorse 250 miles
Wienerwurst Lake
WIENERWURST MTN
Scottie
Northway 20 miles
ALASKA
YUKON
Creek
STARVATION MTN
ALASKA HIGHWAY
WINTER TOTE ROAD
Scottie Cr. Lodge
U.S.-CUSTOMS
Mile 1220
Beaver Creek 20 miles
Map 1.
CLAYMORE RESOURCES LTD.
LADUE PLACER AREA
WINTER TOTE ROAD
0 5 10 MILES
MILES
0 5 10 15 KILOMETRES
KILOMETRES
A. Rich December , 1976





View from the Alaska Highway, northeast along Scottie Creek valley. Tote trail is barely visible in left foreground. Moosehorn Range lies 40 miles to the north and is seen in the middle background.
March 1976.



Equipment and fuel were loaded onto sleighs at Mile 1220.
March 1976



Campsite located just south of Kenyon Creek. View is to the southwest with the St. Elias Range visible in the background. The Alaska border lies two miles to the west of the camp.
April 1976.

Pilot sluicing plant enroute to Kenyon Creek. The entire plant was mounted on skids. April 1976.





Airstrip built on the ridge between Kenyon and Swamp Creeks. View is to the east towards Brandt Peak in the Moosehorn Range with the camp at the east end of the strip. All flights to the strip were made by Ed Phillips of Globe Air, Whitehorse. June 1976

Claymore geologists, Mike Kenyon and Glen Hartley blasting rocks from the end of the runway. June 1976





Start of construction of the upper storage dam on Kenyon Creek. April 1976.

View downstream from upper dam towards the plant. 8 inch pipe runs from the dam to the plant while 6 inch pipe returns water from the lower tailings pond.



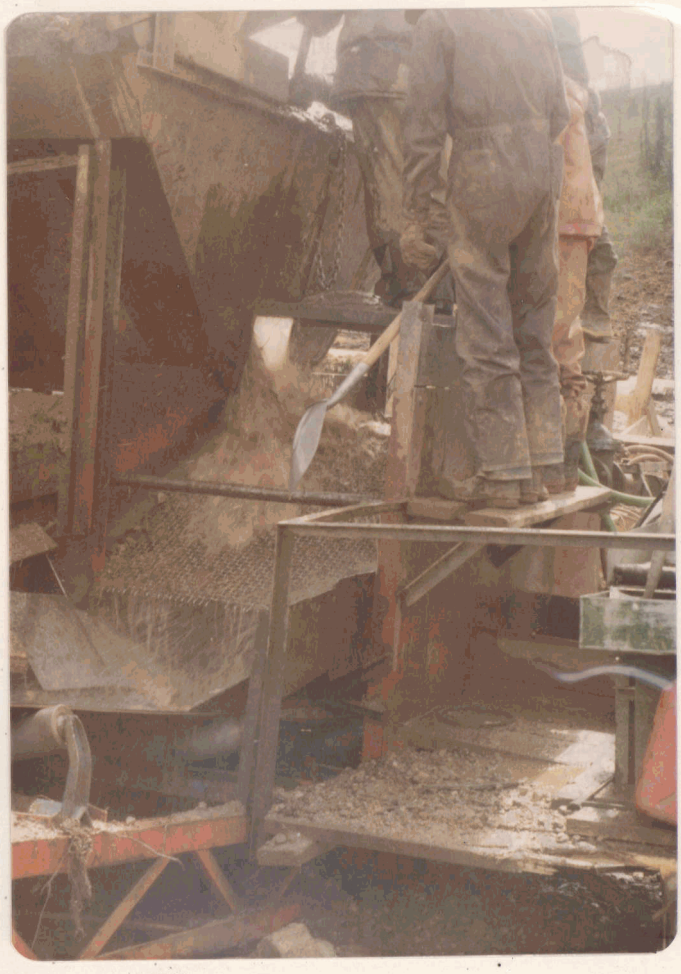


Pilot plant set up on Kenyon Creek.

Gravel is dumped onto the grizzly by the front-end loader. Water is added to form a slurry in the hopper below.



The slurry falls onto an inclined 1 inch mesh screen. Boulders and cobbles are washed off onto a conveyor while the smaller fraction passes through into the sluice.





Sluice in operation.



Water shut off for clean up. Riffles are built as "ladders" which are removable.

Riffles removed for cleanup. Astroturf was laid under the riffles.





Sluice concentrate was further reduced with a Panomatic separator. Gold was separated from the resulting black sand concentrate by amalgamation with mercury.
Neil Kenyon is operating the panomatic, overseen by Art Lindstrom of Lindstrom Construction.
June 1976.

TOTE ROAD & WINTER MOBILIZATION

A winter tote road was constructed from the Alaska Highway, starting at a point about 2 miles east of the Alaska border and running north along the Scottie Creek valley to join the existing tote trail from Alaska at a point near Wienerwurst Lake. The location of the road is shown on Map 1. Work started in early March.

The Scottie Creek Valley is only very sparsely treed and very little needed to be cut in the construction of this trail. Only the tops of the muskeg hummocks were dozed and nowhere was the layer of muskeg broken. Two creek crossings were effected by dozing dirt and snow into the creeks. At the end of the mobilization program this material was removed from the creeks. The operation was overseen and approved by the environment officer based at Haines Junction.

Equipment and fuel were hauled over the trail in late March and early April. Since the road was not navigible to two-wheel or even four-wheel drive vehicles, both equipment and fuel had to be hauled to the property on heavy sleighs which were pulled by D8 and D6 Caterpillar tractors. The fuel was hauled in tandem 3,000 gallon tanks mounted on sleighs and transferred into 8,000 gallon tanks at the camp. The 8,000 gallon tanks had to be hauled empty to the property. Each round trip took about 14 hours. The haul was much slower and the costs were much higher than anticipated by the contractor.

AIRSTRIP

In May and June of 1976, an airstrip was constructed near the camp, a half mile south of Kenyon Creek, on a ridge running west toward Alaska. The airstrip was constructed using the heavy equipment on hand, the Terex dozers, front-end loader, backhoe, dump truck, etc. The total cost was close to $60,000.00. Yukon Territorial Government assistance of $16,000.00 was received to compensate for

Table 1

EQUIPMENT

The following is a list of major equipment items mobilized over-land to the area in March and April of 1976:

1973 Model 82-40 Terex Cat with push blade and winch

1973 Model 82-40 Terex Cat with an angle dozer and ripper

1976 Model 75 Ford backhoe with wide and narrow digging buckets and front-end bucket

1976 Model A66 Ford front-end loader with 2½ yard bucket

Kenworth dump truck

6 - 8,000 gallon fuel tanks

1 - 3,000 gallon fuel tank

Ingersoll Rand 125 CFM air compressor with 200' of airhose

Hobart 400 amp welder with two 50' leads

Caterpillar 15 kilowatt generator

Bemac 60 kilowatt generator

Panomatic gold cleaner

Berkley 8" centrifugal pump with electric drive

Berkley 8" centrifugal pump - gas driven motor

Jaeger 8" centrifugal pump - gas driven motor

Sluice Box - mounted on a platform on skids with hopper, screens, waterlines, etc.

8" and 6" plastic pipe

Bunkhouse and utility trailer

Also mobilized at this time were 48,000 gallons of diesel and 3,000 gallons of gasoline.

Already on the property were a tent and kitchen trailer. The winter haul supplemented the camp by adding a deep-freeze, washer, dryer, etc.

part of the cost of constructing the airstrip.

In building the airstrip, we were fortunate in locating a source of excellent building material halfway along the strip. Here the granitic bedrock has weathered to yield an excellent base course aggregate. This material is easy to load and compacts and grades well.

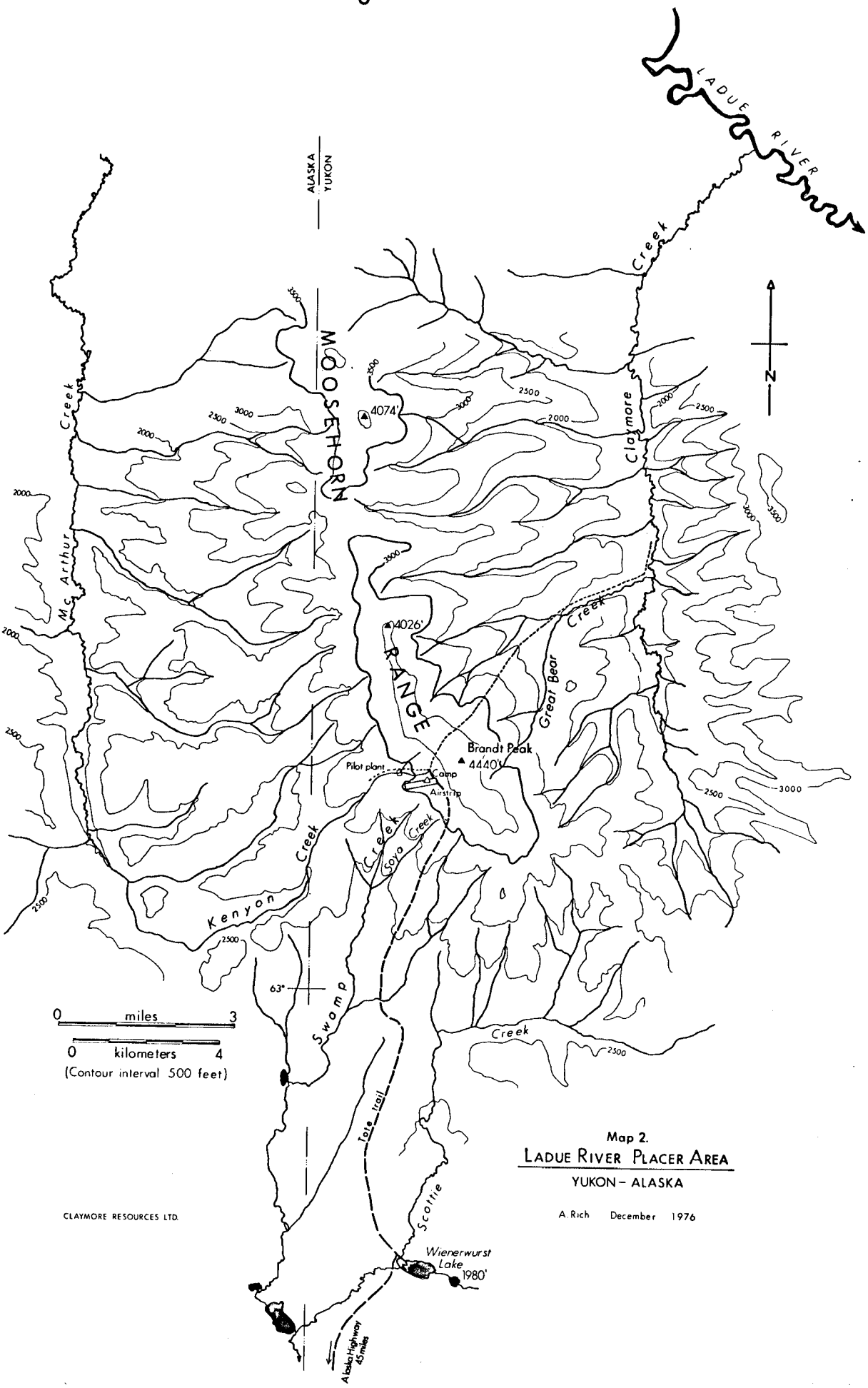
The total length of the strip is presently about 2,100 feet but it can be quite easily extended to the west for a total length of over 2,500 feet. This extension will be undertaken during the 1977 field season. The location of the strip is shown on Maps 2 and 3.

Despite its high initial cost, the strip has proven and will prove invaluable to the operation. The cost of supplying the camp is greatly reduced through the use of fixed wing aircraft, not to mention the time saved in commuting to the property direct from Whitehorse. Larger hauls of supplies can be made by first trucking to the Beaver Creek airstrip then shuttling to the camp.

PILOT PRODUCTION DATA

The pilot plant was operated discontinuously from the early part of June until the last day of September. Table 2 contains the tabulated daily production rates.

With regard to the cubic yards of gravel processed, the "buckets" referred to in this table are front-end loader bucket loads. Although the bucket has a nominal capacity of 2.5 cubic yards, this was not the size of each load. A 2.5 yard bucket signifies that 2.5 yards is its capacity heaped. The gravels were so wet that the bucket could not even be loaded to its "struck" capacity. It was usually loaded just less than level full which capacity is 1.6 cubic yards. Making a further allowance for expansion of the gravels, it was calculated that the average load was about 1.3 cubic yards per bucket.



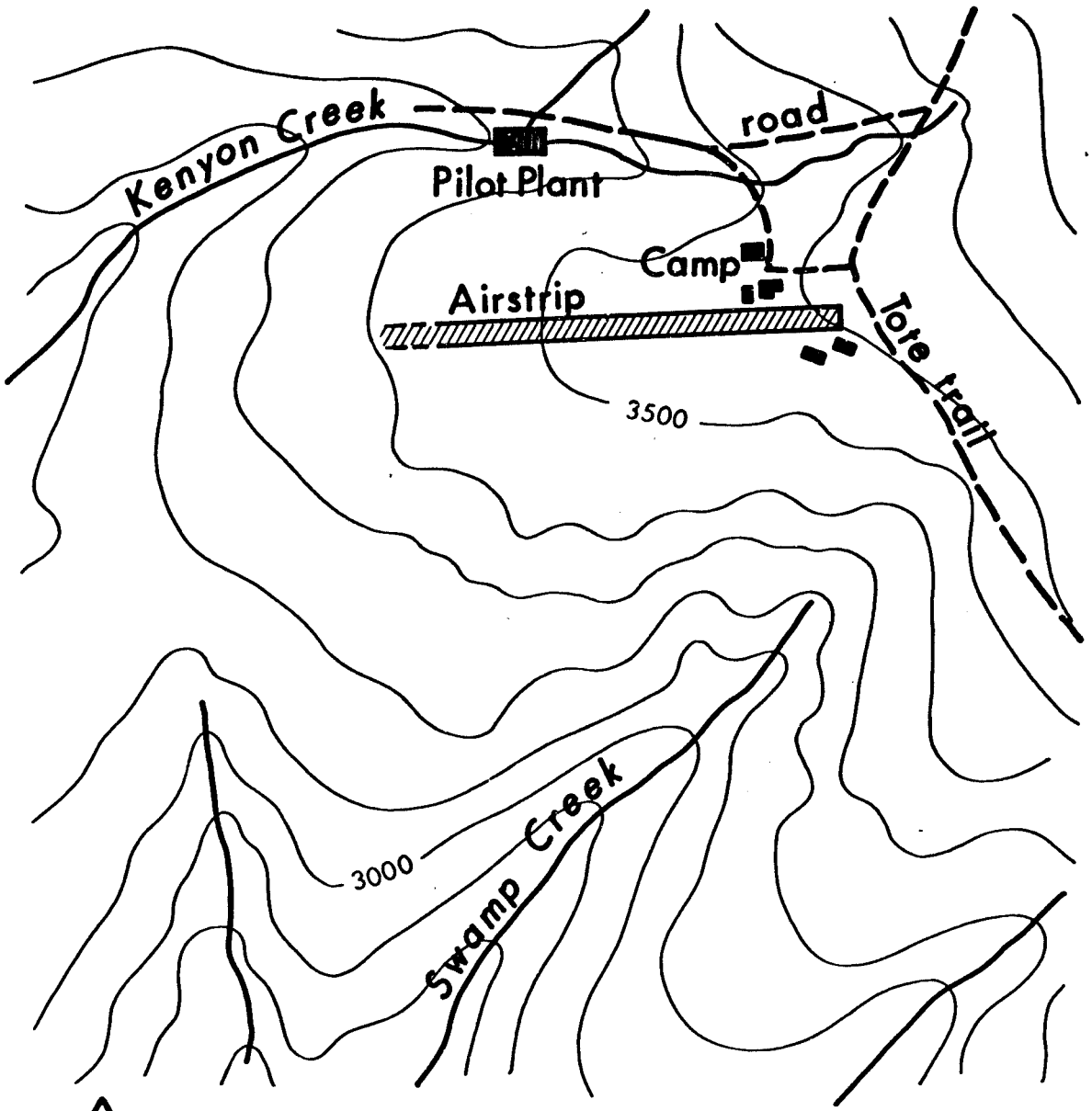
Map 2.

LADUE RIVER PLACER AREA

YUKON – ALASKA

A. Rich December 1976

CLAYMORE RESOURCES LTD.



Map 3.

AIRSTRIP and CAMP

Moosehorn Range
Ladue Placer Area, Yukon

0 500
metres
0 2000
feet

A. Rich December 22, 1976

CLAYMORE RESOURCES LTD.

Table 2

Daily Production Data
(Quantities of gravel processed by the plant)

Day	Buckets
June 9	59
June 10	59
June 11	
June 12	37
June 13	10
June 14	43
June 15	55
June 16	43
June 17	37
June 18	42
June 19	47
June 20	60
June 21	64
June 22	67
June 23	100
June 24	49
June 25	89
June 26 - Shutdown	-
June 27	-
June 28	-
June 29	-
June 30	-
July 1	-
July 2	-
July 3	-
July 4	-
July 5	-
July 6	-
July 7	13

Day	Buckets
July 8	98
July 9	-
July 10	-
July 11	-
July 12	138
July 13	100
July 14	128
July 15	98
July 16	114
July 17	111
July 18	130
July 19	
July 20	
July 21	
July 22	22
July 23	30
July 24	136
July 25	150
July 26	114
July 27	124
July 28	125
July 29	89
July 30	171
July 31	101
August 1	109
August 2	33
August 3	9
August 4	36
August 5	75
August 6	148

Day	Buckets
August 7	18
August 8	50
August 9	109
August 10	77
August 11	80
August 12	76
August 13	86
August 14	88
August 15	110
August 16	134
August 17	109
August 18	119
August 19	
August 20	
August 21	97
August 22	142
August 23	141
August 24	152
August 25	101
August 26	125
August 27	108
August 28	167
August 29	70
August 30	126
August 31	160
September 1	135
September 2	168
September 3	137
September 4	175
September 5	149
September 6	122

Day	Buckets
September 7	157
September 8	156
September 9	145
September 10	79
September 11	100
September 12	
September 13	228
September 14	91
September 15	228
September 16	73
September 17	228
September 18	
September 19	
September 20	137
September 21	176
September 22	183
September 23	165
September 24	127
September 25	187
September 26	217
September 27	159
September 28	139
September 29	85
September 30	125

Total 9779 buckets

Table 3

Gold Production to October 7th, 1976

Date	Ounces*	Remarks
June 25	123.0	Combined in one shipment
July 17	69.0	
July 28	119.0	
August 5	200.0	
August 20	196.2	
August 27	170.0	
September 2	104.9	
September 9	289.7	
September 23	223.1	
September 29	218.0	
October 7	182.1	
Total	1895.0	
Left on property	200.0	as black sand concentrate
Jewelry Gold	40.0	

* Ounces of raw gold which is about 70% pure.

Due to the erratic nature of the operation, clean-ups were erratically timed. Clean-up dates and gold recovered are listed in Table 3. The ounces shown here are ounces of raw gold. This gold is also combined with residual mercury from the extraction process and with other contaminants. Assays performed on the raw gold last season gave an average 85% gold, 15% silver, but due to these other contaminants the fineness of the gold reported on Table 3 is only about 70% pure.

DESIGN AND OPERATION OF THE PILOT PLANT

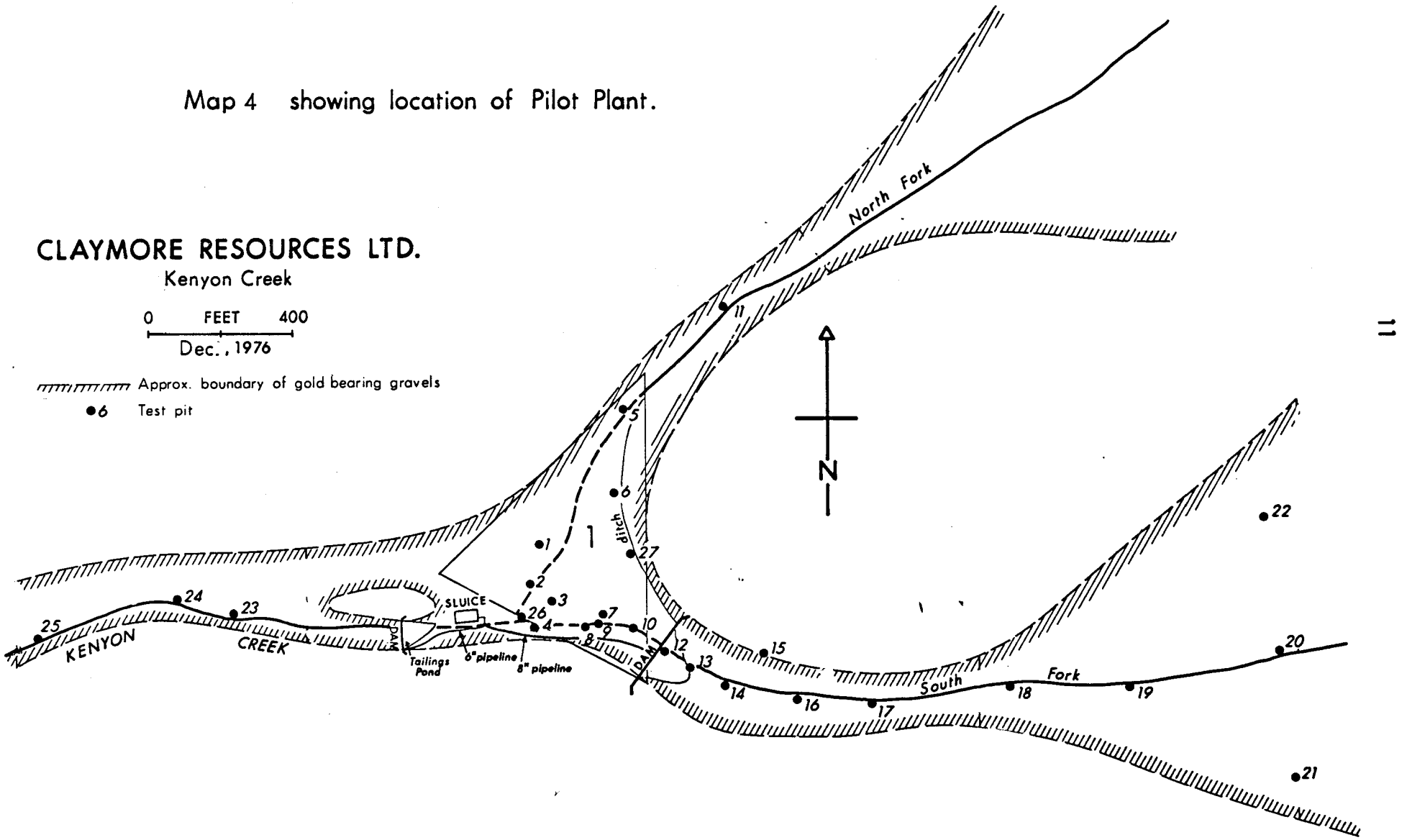
The plant in operation is shown in the photographs included in this report. It consisted simply of two parallel sluice boxes with removable ladder-type riffles. The sluices were mounted on a metal platform which was about six feet above the ground. Attached to the unit is a large hopper, feeding onto an inclined 1 inch mesh screen mounted above the sluice. The entire plant was mounted on skids.

The gravel was introduced to the plant via the hopper using the front end loader. A six inch grizzly was mounted above the hopper. Water was added to the hopper forming a slurry which then dropped onto the screen. Water was also sprayed onto the screen to wash fine fraction through into the sluice and to wash the large particles onto a conveyor which removed them some 20 feet from the operation. Finally, more water was added at the top of the sluice box to provide effective separation.

The tailings pond was constructed some 400 feet below the sluice and a storage dam was built some 800 feet above, giving a head of about 80 feet to the plant. Plastic 8" pipe was installed from the storage dam to the plant and a recycling pump was installed at the tailings pond to return water via a 6" pipe, directly to the plant. Map 4 shows the location of the plant and both dams and also indicates the area of gravels processed by the pilot plant.

Modifications to the plant were numerous, time-consuming and of course, expensive. The major modifications were as follows:

Map 4 showing location of Pilot Plant.



1. The stationary screen was found to be totally inefficient since it clogged with any organic material and then needed to be cleaned by hand. This was partially solved by installing an electrically driven vibrating screen.

2. A tilting metal grizzly needed to be installed above the hopper.

3. The hopper system was inefficient and required one man full time to keep the material running through it. The problem was never totally solved and was a serious bottleneck.

4. A recycling system needed to be installed soon after the spring runoff was over.

5. Riffle design was changed a number of times but there was no noticeable change in efficiency.

CONCLUSIONS

When this pilot testing was conceived it was hoped that it would be self-supporting through the production of gold. Unfortunately, this was not so. The critical problems with the pilot plant were:

1. There are too many stages through which the gravel must pass before reaching the sluice. Each of these stages presents a bottle-neck to the operation. The screening was necessary however in order to maximize the use of the water available.

2. The six inch recycling system was insufficient to process any quantity of gravel even though only the smaller fraction of the gravel was sluiced.

The plant had to be built well in advance of the operation in order to mobilize overland during the winter. It was impossible to make major modifications to the plant part way through the season since heavy equipment, such as a larger recycling

pump could not be mobilized to the site during the summertime.

In spite of the considerable loss incurred in 1976, Claymore has planned a modest production operation for Kenyon Creek for the summer of 1977. The 1977 program is based not only on the experience of this summer's pilot operation and exploration but on the advice and experience of Mr. Rae Jury, P. Eng. of Vancouver who, for three years has operated similar scale operations in the Klondike.

The 1977 program involves two large simple sluices with no screening mechanism but fed directly by a D-4 Caterpillar tractor. Water will be recycled from the tailings ponds through a ten inch pump which will supply 3,000 US gallons per minute to the head of the sluice. This operation is no larger in scale than the 1976 operation since it will actually use less equipment. However, since considerably more gravel will be processed by this system, the 1977 operation should be profitable.

Respectfully submitted
December 22nd, 1976



A. Rich, P. Geol.
CLAYMORE RESOURCES LTD.

CERTIFICATE

I, Anthony Rich of the City of Edmonton, in the Province of Alberta, hereby declare:

1. That I am a Professional Geologist registered in the Province of Alberta.

2. That I am a graduate of the University of Alberta, Edmonton, with the degree of Bachelor of Science (Geophysics) 1966.

3. Since 1969 I have worked as geologist and president of Vestor Explorations Ltd. Since 1972 I haveworked as a geologist and vice president of Claymore Resources Ltd.

4. I was in part responsible for the direction of the program described in this report.

December 22nd, 1976



Anthony Rich, P. Geol.

1976 SCHEDULE OF EMPLOYEES ON LADUE RIVER PROJECT
LINDSTROM CONSTRUCTION LTD.

Name & Address	Period of Employment & Position	Rate	
Al Thorell (Thorell Logging) 1432 Ewert Street Prince George, B.C. 564-6344 (Note: Thorell is self-employed contractor)	April 1 - July 31, 1976 Supervisor	2,500.00 10,000.00	Monthly Contract Gross
Gary Lindstrom Apt. 1101 1855 - 3rd Avenue Prince George, B.C. 564-2166	June 1 - October 6, 1976 Foreman	8.00 9,440.00	Hourly Gross
Nels Lindstrom c/o E.G. Lindstrom Box 2237 Prince George, B.C. 560-5697	March 24 - April 20, 1976 Labourer	6.50 2,132.78	Hourly Gross
Donald Bateson RR #1 Yellowhead Highway 16 W. Smithers, B.C. 847-9475	June 2 - October 3, 1976 Labourer	5.50 7,967.96	Hourly Gross
Charles H. Edwards c/o Spirit Lake Lodge Box 75 Careross, Yukon	July 29 - September 7, 1976 Loader Operator	7.00 4,484.48	Hourly Gross
Leroy C. Fisher #57 Copper King Trailer Court Whitehorse, Yukon	May 20 - October 3, 1976 Loader Operator	(May 20 - Jul 31) 5.50 (Aug 1 - Oct 3) 7.00 9,654.32	Hourly Hourly Gross
Peter Gesyler Box 4875 Whitehorse, Yukon	April 7 - October 3, 1976 Cat Operator	(Apr 7 - May 31) 7.05 (Jun 1 - Oct 3) 8.00 13,030.22	Hourly Hourly Gross

Jack Gillis #6 - 528 Range Road Whitehorse, Yukon	April 1 - July 1, 1976 Loader Operator	(Apr 1 - May 31) 7.05 (Jun 1 - July 1) 8.00	Hourly Hourly
		6,950.16	Gross
Neil Kenyon 5603 Buckboard Road, N.W. Calgary, Alberta	June 6 - August 26, 1976 Labourer	5.50	Hourly
		4,720.04	Gross
Ivan Thompson Box 4673 Whitehorse, Yukon	August 12 - October 2, 1976 Labourer	7.00	Hourly
		4,569.24	Gross
Walter H. Timmins #57 Copper King Mile 918, Alaska Highway Yukon	August 12 - September 26, 1976 Loader Operator	7.00	Hourly
		3,692.00	Gross
Susan Workman #204, 504 Drury Street Whitehorse, Yukon	May 10 - October 6, 1976 Cook	950.00	Monthly
		5,574.72	Gross
	TOTAL	82,215.92	

Lindstrom Construction Ltd. & Claymore Resources Ltd.

Statement of Costs - Joint Mining Venture, Yukon

March to October 1976

E & OE - subject to audit and adjustment

Operating Costs	Lindstrom	Claymore	Total
Assays	125.00		125.00
Camp and building supplies	2,189.59	84.15	2,273.74
Cookhouse - Supplies	8,361.48		8,361.48
- Labour	5,574.72		5,574.72
Expediting	3,300.00		3,300.00
Forestry		130.40	130.40
Freight on equipment and supplies	43,958.87	81.00	44,039.87
Fuel and oil	45,621.85		45,621.85
Insurance		405.50	405.50
Labour - direct	68,807.03	11,043.46	79,850.49
- employee benefits	4,779.57		4,779.57
Maps and plans	92.02	299.76	391.78
Mine Supplies	122.29	144.54	266.83
Repairs - machinery and equipment	17,603.55		17,603.55
Rentals of machinery	166,382.20		166,382.20
Royalties	86.67		86.67
Supervision	10,500.00	8,000.00	18,500.00
Surveys and Engineering		1,037.95	1,037.95
Telephone & Telegraph	4,607.37	4,044.19	8,651.56
Tote road and fuel haul	64,697.00		64,697.00
Transportation of personnel & Travel Expense	15,254.38	5,789.03	21,043.41
Net operating costs	462,063.59	31,059.98	493,123.57
Equipment charged to project as per schedule of fixed assets	45,770.02	12,148.00	57,918.02
Total cost of venture	507,833.61	43,207.98	551,041.59

Note: The above costs do not take into consideration the 15% overhead allowance for Lindstrom Construction on all items except Labour and supervision which would add an additional $57,155.00 to the cost of the joint operation.

Lindstrom Construction Ltd. & Claymore Resources Ltd.

Schedule of Fixed Assets on joint mining venture in Yukon

Panomatic gold cleaner	300.00
Battery charger (#8220)	119.40
Deep Freeze	415.00
Washer	274.00
Cookhouse trailer	4,700.00
Steel drum - Prepaid deposit (Whitehorse Petroleum)	135.00
Fuel Pump	200.00
Ramsey 2000# winch	369.15
Berkeley 8" centrifugal pump - electric drive	1,546.15
Berkeley G.E. 30 HP Motor - 3 phase 460 V	607.45
Berkeley 8" centrifugal pump- gas driven motor	2,000.00
Jaeger 8" - centrifugal pump - gas driven motor	2,000.00
Dixie Doodle Bug - Gold cleaner	2,200.00 - Claymore
Kenworth Dump Truck	9,710.00 - Claymore
Electrical installation	4,070.38
Gold Scales	113.05 - Claymore
Hand Sluice	124.95 - Claymore
Electric Panels	251.00
8000# electric winch	400.00
Small electric heater	15.00
¼ H.P. electric motor	30.00
	29,580.53
Sluice box and conveyor	16,330.42
Water lines	6,067.94
Tools	4,439.13
Shaker screen	1,500.00
	57,918.02

Lindstrom Construction Ltd.

Schedule of Rental Equipment on mine site in Yukon

	Value	Monthly Rental
Ingersol Rand 125 CFM Air compressor w/200 ft air hose, pavement breaker, spade, 2 moil points	6,000.00	600.00
Path Transit & Tripod	495.00	49.50
Hobart 400 amp welder w/2-50 ft. leads	4,500.00	450.00
Caterpillar 15 KW Generator	6,000.00	600.00
Bemac 60 KW Generator	10,000.00	1,000.00
Honda 1500 watt generator	500.00	50.00
1973, Model 82-40 Terex Cat w/push blade & winch	65,000.00	6,500.00
1973, Model 82-40 Terex Cat w/angle dozer & ripper	70,000.00	7,000.00
1976, Model 7500 Ford backhoe w/wide and narrow digging bucket and front end bucket	41,000.00	4,100.00
1976 Model A-66 Ford Front End Loader	70,259.00	7,025.90
	273,754.00	27,375.40

Lindstrom Construction Ltd.

Accounts payable re Yukon joint Mining venture
as at October 31st, 1976

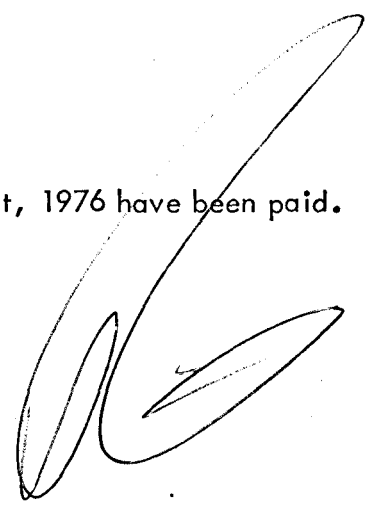
Atlantic Industrial Supplies (Arctic)	Prince George	238.32
Avis Rent-a-Car	Whitehorse	197.00
Auto Marine Electric	Prince George	284.54
Beaver Motors	Beaver Creek, Yukon	241.00
Caledonia Floors Ltd.	Prince George	163.22
Camac Industrial Electric	Prince George	5,869.33
Canada Packers Ltd.	Whitehorse	1,517.42
CN Telecommunications	Edmonton	716.15
CP Air - open account	Vancouver	963.43
CP Air - credit		325.00
CP Transport	Prince George	350.90
Canadian Propane	Whitehorse	56.95
Central Interior Equipment	Prince George	14.88
Comor Supplies Ltd.	Prince George	411.31
D.C.W. Trading Post	Dawson City	134.23
Delro Products Ltd.	Prince George	62.53
Diamond Welding Supplies	Prince George	337.31
Ferguson Supply Ltd.	Prince George	4,051.89
Finning Tractor & Equipment Co. Ltd.	Prince George	607.32
Fleck Bros. Ltd.	Prince George	96.89
A.J. Forsyth & Co.	Prince George	2,895.07
Globe Air Services	Whitehorse	9,577.15
Gov't of Yukon - W.C.B. - overdue	Whitehorse	600.00
- acct. due Dec.	Whitehorse	910.30
Hercules Tire Ltd.	Prince George	198.22
Industrial Equipment Co. Ltd.	Prince George	447.74
Interior Offroad Equipment	Prince George	369.15
Interior Power Saw	Prince George	19.05
Kelly, Douglas & Company	Whitehorse	1,349.81
Mainland Industrial Supply	Prince George	13.65
Mainland Industries Ltd.	Prince George	31.04
Malkin & Pinton	Prince George	6.54
Nelsons Ltd.	Whitehorse	32.89
Northern Pump Supply	Prince George	1,564.15
Northland Battery	Prince George	109.04
Oscars Electric Ltd.	Whitehorse	208.93
Prince George Fabricating	Prince George	72.32
Prime Sheet Metal	Prince George	57.50

...../2

Prince George Truck & Equipment	Prince George	59.68
Q.M. Machine Works	Prince George	260.93
Quadra Steel Ltd.	Prince George	1,975.69
Rema Tip Top Distributors	Prince George	54.15
Rileys Reproductions	Edmonton	20.76
Seven Seas Travel	Prince George	934.75
Sherwin Williams	Prince George	145.37
Signode Canada Ltd.	Prince George	122.98
Star Ryn Iron Works	Prince George	40.00
Superior Welding	Prince George	20.65
Total North Communications	Whitehorse	387.05
Trans North Turbo Air	Whitehorse	5,428.19
N. Welter	Whitehorse	895.63
Westbourne Industries	Prince George	4,172.96
Wested Rosco	Edmonton	200.00
Western Supplies	Prince George	35.54
White Pass Petroleum Services Ltd.	Vancouver	20,740.96
White Pass & Yukon Route	Whitehorse	2,076.00
Yukon Tire Centre	Whitehorse	1,200.00
		73,873.46
Machinery Rentals due on project		166,382.20
Due to Ford Motor Co. of Canada	66,755.40	240,255.66
Bank of Montreal	42,000.00	
I.A.C.	39,000.00	
	147,755.40	
Internal - Lindstrom Construction	18,626.80	
	166,382.20	

February 28th, 1977:

Accounts payable as at October 31st, 1976 have been paid.



Government of Canada / Gouvernement du Canada

MEMORANDUM **NOTE DE SERVICE**

TO / A: S.M.R.
B.R. Baxter

FROM / DE: R.M.E.
N.G. Needham

SECURITY-CLASSIFICATION - DE SÉCURITÉ:

OUR FILE—N/RÉFÉRENCE: Whitehorse Asses. M-252

YOUR FILE—V/RÉFÉRENCE:

DATE: 23 March, 1977

SUBJECT / OBJET

Re: Assessment & Evaluation Reports on work performed by Claymore Resources on their placer claims Aug, GBM, Rich, Fish, Red, Deer, Soya, Beef, Buff, Jul, Rupe, and Jess and the Report on the Pilot Plant Operation

I have reviewed the above reports and find they have not moved enough yardage to cover the $124,450 to renew the claims so recommend you get evidence of the required expenditures. They claim total expenses of $551,041.59 therefore they should have no problem supplying evidence.

Ask them to submit the following items in part or in whole claimed in the Appendices of the Report on the Pilot Plant Operation.

Receipts, Invoices etc. for:

Freight on Equipment & supplies	$ 44,039.87
Fuel & Oil	$ 45,621.85
Rentals of Machinery	$166,382.00
Transportation of Personnel & Travel Expenses.	$ 21,043.41
and	
Payroll sheets for direct labour	$ 79,850.49
and	
Supervision	$ 18,500.00

RECEIVED
APR 22 1977
MINING
INSPECTORS OFFICE
WHITEHORSE, Y.T.

N.G. Needham.

NGN/ar.

Government of Canada / Gouvernement du Canada

MEMORANDUM **NOTE DE SERVICE**

Office Of The Supervising Mining Recorder
MAY - 2 1977
WHITEHORSE
Yukon Territory

RECEIVED
5 MAY 1977
MINING RECORDERS OFFICE
WHITEHORSE, Y.T.

TO / A: S.M.R.

FROM / DE: R.M.E.

SECURITY-CLASSIFICATION - DE SÉCURITÉ:

OUR FILE—N/RÉFÉRENCE: M-252

YOUR FILE—V/RÉFÉRENCE:

DATE: May 2, 1977

SUBJECT / OBJET: Re: Claymore Resources Expenditure 1976

I have reviewed the claim submitted by the subject Company and am satisfied they have expended at least $124,450.00 on exploration and development work on their properties and I recommend this amount be accepted for representation purposes.

N.G. Needham.

Memo

SMR May 2/77

RME

Re Claymore Resources Expenditure 1976

I have reviewed the claim submitted by the subject Company and am satisfied they have expended at least $124,450.00 on exploration & development work on their properties and I recommend this amount be accepted for representation purposes

NGW

A/ This is placer not quartz

oo you do not need the coords nor do the rpts have to go to Roy Geol. Rte them to SMR direct

J

STATUTORY DECLARATION

I, Anthony Rich, Director and Vice-President of Claymore Resources Ltd. make oath and say that the records of expenditures attached hereto are to the best of my knowledge and belief expenditures made directly in connection with Claymore's placer mining, placer testing and placer exploration program carried out in the summer of 1976 on Kenyon, Swamp, Great Bear and Claymore Creeks, all located in the Ladue River area, map sheet 115 N-2.

Sworn before me in the City of
Edmonton, in the Province of
Alberta, this 15th day of April, 1977

Mr. James Good, Commissioner for
Oaths in and for the Province of
Alberta

CLAYMORE RESOURCES LTD.

Per: _____
Anthony Rich
Vice-President

3

Expenditures relating directly to work program under joint agreement between Claymore Resources Ltd. and Lindstrom Construction Ltd. for placer-mining operation on Discovery Creek, Yukon, 1976 Program

---

1) Gross earnings of field staff employed by Claymore Resources Ltd. (separate from field staff employed by Lindstrom Construction Ltd.- $68,807.03)

May 1976	Neil F. Kenyon	$ 398.39-#1008	
	J. Michael Kenyon	322.58-#1007	
	Glenn S. Hartley	674.19-#1006	$1,395.16
June 1976	Glenn S. Hartley	177.42-#1034	
	Glenn S. Hartley	1200.00-#1046	
	J. Michael Kenyon	1250.00-#1040	$2,627.42
July 1976	J. Michael Kenyon	1250.00-#1060	
	Glenn S. Hartley	1200.00-#1056	$2,450.00
August 1976	Neil F. Kenyon	95.00-#1074	
	Glenn S. Hartley	153.94-#1093	
	Glenn S. Hartley	774.19-#1107	
	J. Michael Kenyon	1250.00-#1108	$2,273.13
September 1976	Neil F. Kenyon	19.74-#1116	
	J. Michael Kenyon	708.39-#1122	
	J. Michael Kenyon	191.24-#1123	$ 919.37
October 1976	Chris J. Peters	1000.00-#1140	
	Chris J. Peters	258.06-#1144	
	Chris J. Peters	50.32-#1145	$1,308.38
Total Wages			$10,973.46

2) Fuel Purchase - White Pass and Yukon 44,805.12

3) Clark Trailer Sales - Fuel Haul Contract 42,000.00
Extra Work 26,417.16 68,417.16

$124,195.74

4) Trans North Turbo Air 8,537.80

$132,733.54

CLAYMORE RESOURCES LTD. 1008

#202 - 11111 - 87 AVE.
EDMONTON, ALBERTA

May 31st 76

Neil F. Kenyon 374.35

Three hundred & seventy-four dollars 35

CLAYMORE RESOURCES LTD.

NOT NEGOTIABLE

Bank of Montreal
8629 - 112 ST.
EDMONTON, ALTA.

⑈25409⑈00 1⑈ 1007⑈087⑈

2600 - 02

CLAYMORE RESOURCES LTD. 1008

STATEMENT OF EARNINGS FOR THE PERIOD INDICATED

ISSUED TO N. F. Kenyon REG. HRS. O.T. HRS.

PERIOD ENDING	RATE	GROSS EARNINGS	DEDUCTIONS						TOTAL DEDUCTIONS	NET EARNINGS
			INC. TAX	UN. INS.	HOSP.	CPP PENS. PLAN				
5/31/76	26 days @ 475/	= 398.39	11.50	6.57		5.97			24.04	374.35

STUB STYLE B

CLAYMORE RESOURCES LTD.

1007

#202 - 11111 - 87 AVE.
EDMONTON, ALBERTA

May 31 76

J. Michael Kenyon 312.64

Three hundred & twelve dollars 64

CLAYMORE RESOURCES LTD.

NOT NEGOTIABLE

Bank of Montreal
8629 - 112 ST.
EDMONTON, ALTA.

⑆25409-00⑆ ⑈1007-087⑈

3600-02

CLAYMORE RESOURCES LTD. 1007

STATEMENT OF EARNINGS FOR THE PERIOD INDICATED

ISSUED TO J. M. Kenyon REG. HRS. O.T. HRS.

PERIOD ENDING	RATE	GROSS EARNINGS	DEDUCTIONS						TOTAL DEDUCTIONS	NET EARNINGS
			INC. TAX	UN. INS.	HOSP.	PEN. PLAN CPP				
5/31/76	8 days =	@ 1250/ 322.58	nil	5.33		4.61			9.94	312.64

STUB STYLE B

CLAYMORE RESOURCES LTD. 1006

#202 - 11111 - 87 AVE.
EDMONTON, ALBERTA

May 31st 76

Glenn S. Hartley 563.57

Five hundred & sixty-three dollars 57

CLAYMORE RESOURCES LTD.

NOT NEGOTIABLE

Bank of Montreal
8629 - 112 ST.
EDMONTON, ALTA.

⑆25409⑈001⑆ 1007⑈087⑈

2600-07

CLAYMORE RESOURCES LTD. 1006

STATEMENT OF EARNINGS FOR THE PERIOD INDICATED

ISSUED TO G. S. Hartley REG. HRS. O.T. HRS.

PERIOD ENDING	RATE	GROSS EARNINGS	DEDUCTIONS						TOTAL DEDUCTIONS	NET EARNINGS
			INC. TAX	UN. INS.	HOSP.	CPP PENS. PLAN				
May 31/76	22 days @ 950/mo =	674.19	88.55	11.13		10.94			110.62	563.57

STUB STYLE B

CLAYMORE RESOURCES LTD. 1034
32 - 11111 - 87 AVE.
EDMONTON, ALBERTA

June 29 76

Glenn S. Hartley 124.23

One hundred and twenty-four dollars 23

NOT NEGOTIABLE

CLAYMORE RESOURCES LTD.

Bank of Montreal
8629 - 112 ST.
EDMONTON, ALTA.

⑈25409⑈00 1⑈ 100?⑈087⑈

Adjustment for May 1976 salary
A. Rich

CLAYMORE RESOURCES LTD.

1034

STATEMENT OF EARNINGS FOR THE PERIOD INDICATED

ISSUED TO Glenn S. Hartley REG. HRS. O.T. HRS.

PERIOD ENDING	RATE	GROSS EARNINGS	DEDUCTIONS						TOTAL DEDUCTIONS	NET EARNINGS
			INC. TAX	UN. INS.	HOSP.	PENS. PLAN				
Adj. for May 76 salary		177.42	47.10	2.99		3.10			53.19	124.23

STUB STYLE B

CLAYMORE RESOURCES LTD. 1046
#202 - 11111 - 87 AVE.
EDMONTON, ALBERTA

June 28 76

Glenn S. Hartley 930.31

----------Nine hundred and thirty dollars----------31

CLAYMORE RESOURCES LTD.

NOT NEGOTIABLE

Bank of Montreal
8629 - 112 ST.
EDMONTON, ALTA.

⑆25409-001⑆ 1007-0877

CLAYMORE RESOURCES LTD. 1046

STATEMENT OF EARNINGS FOR THE PERIOD INDICATED

ISSUED TO Glen Hartley REG. HRS. O.T. HRS.

PERIOD ENDING	RATE	GROSS EARNINGS	DEDUCTIONS						TOTAL DEDUCTIONS	NET EARNINGS
			INC. TAX	UN. INS.	HOSP.	CPP PENS. PLAN				
30/6/76	1200.00 @mo.	1200.00	240.95	14.30		14.44			269.69	930.31

STUB STYLE B

CLAYMORE RESOURCES LTD. 1040

#202 - 11111 - 87 AVE.
EDMONTON, ALBERTA

June 28 76

J. Michael Kenyon 986.81

---------- Nine hundred and eighty-six dollars ---------- 81

CLAYMORE RESOURCES LTD.

NOT NEGOTIABLE

Bank of Montreal
8629 - 112 ST.
EDMONTON, ALTA.

⑆25409⑈001⑆ ⑈007⑈087⑈

CLAYMORE RESOURCES LTD. 1040

STATEMENT OF EARNINGS FOR THE PERIOD INDICATED

ISSUED TO J. Michael Kenyon REG. HRS. O.T. HRS.

PERIOD ENDING	RATE	GROSS EARNINGS	DEDUCTIONS						TOTAL DEDUCTIONS	NET EARNINGS
			INC. TAX	UN. INS.	HOSP.	CPP PENS. PLAN				
6/30/76	~~1250.00~~ ~~950.00~~ @mo.	~~1250.00~~ ~~950.00~~	234.45	14.30		14.44			263.19	986.81

STUB STYLE B

CLAYMORE RESOURCES LTD. 1060

#202 - 11111 - 87 AVE.
EDMONTON, ALBERTA

July 28th 76

J. Michael Kenyon 936.63

----------Nine hundred and thirty-six dollars----------xx

CLAYMORE RESOURCES LTD.

NOT NEGOTIABLE

Bank of Montreal
8629 - 112 ST.
EDMONTON, ALTA.

⑆25409⑈001⑆ 1007⑈087⑈

CLAYMORE RESOURCES LTD. 1060

STATEMENT OF EARNINGS FOR THE PERIOD INDICATED

ISSUED TO J. Michael Kenyon REG. HRS. O.T. HRS.

PERIOD ENDING	RATE	GROSS EARNINGS	DEDUCTIONS						TOTAL DEDUCTIONS	NET EARNINGS
			INC. TAX	UN. INS.	HOSP.	PENS. PLAN				
31/7/76	1250.00	1250.00	234.35	14.30		14.44			313.37	936.63

(50.28 deducted for personal items purchased and pd by Lindstrom – see attached letter)

SUBSTITUTE B

2600 - 02

CLAYMORE RESOURCES LTD. 1056

202 - 11111 - 87 AVE.
EDMONTON, ALBERTA

July 27th 76

Glenn S. Hartley 928.81

----------Nine hundred and twenty-eight dollars----------81

CLAYMORE RESOURCES LTD.

NOT NEGOTIABLE

Bank of Montreal
8629 - 112 ST.
EDMONTON, ALTA.

⑆25409-001⑆ ⑈007-0877⑈

CLAYMORE RESOURCES LTD. 1056

STATEMENT OF EARNINGS FOR THE PERIOD INDICATED

ISSUED TO Glenn S. Hartley REG. HRS. O.T. HRS.

PERIOD ENDING	RATE	GROSS EARNINGS	DEDUCTIONS						TOTAL DEDUCTIONS	NET EARNINGS
			INC. TAX	UN. INS.	HOSP.	PENS. PLAN				
31/7/76	1200 @mo.	$1200.00	240.95	14.30		14.44			269.69	928.81

($1.50 deducted for personal items pd by Lindstrom)

STUB STYLE B see attached

2600 - 02

CLAYMORE RESOURCES LTD. 1074

,02 - 11111 - 87 AVE.
EDMONTON, ALBERTA

August 12th 76

Neil Kenyon 94.49

----------Ninety-four dollars----------49

CLAYMORE RESOURCES LTD.

NOT NEGOTIABLE

Bank of Montreal
8629 - 112 ST.
EDMONTON, ALTA.

⑆25409⑈001⑆ ⑆007⑈087⑈

CLAYMORE RESOURCES LTD. 1074

STATEMENT OF EARNINGS FOR THE PERIOD INDICATED

ISSUED TO Neil Kenyon REG. HRS. O.T. HRS.

PERIOD ENDING	RATE	GROSS EARNINGS	DEDUCTIONS						TOTAL DEDUCTIONS	NET EARNINGS
			INC. TAX	UN. INS.	HOSP.	PENS. PLAN				
30/6/76	475.00	95.00 6 days	Nil	Nil		.51			.51	94.49

STUB STYLE B

CLAYMORE RESOURCES LTD. 1093

202 - 11111 - 87 AVE.
EDMONTON, ALBERTA

August 24th 76

Glenn S. Hartley 152.37

----------One hundred and fifty-two dollars----------37

CLAYMORE RESOURCES LTD.

NOT NEGOTIABLE

Bank of Montreal
8629 - 112 ST.
EDMONTON, ALTA.

⑈25409⑈00 4⑈ 4007⑈087⑈

CLAYMORE RESOURCES LTD. 1093

STATEMENT OF EARNINGS FOR THE PERIOD INDICATED

ISSUED TO Glenn S. Hartley REG. HRS. O.T. HRS.

PERIOD ENDING	RATE	GROSS EARNINGS	DEDUCTIONS						TOTAL DEDUCTIONS	NET EARNINGS
			INC. TAX	UN. INS.	HOSP.	C.P.P. PENS. PLAN				
Vacation Pay @ 4%		153.94				1.57			1.57	152.37

STUB STYLE B

CLAYMORE RESOURCES LTD. 1107

#202 - 11111 - 87 AVE.
EDMONTON, ALBERTA

August 31 76

Glenn S. Hartley 168.18

One hundred and sixty-eight dollars 18

CLAYMORE RESOURCES LTD.

NOT NEGOTIABLE

Bank of Montreal
8629 - 112 ST.
EDMONTON, ALTA.

⑆25409-001⑆ 1007-0871

CLAYMORE RESOURCES LTD. 1107

STATEMENT OF EARNINGS FOR THE PERIOD INDICATED

ISSUED TO Glenn S. Hartley REG. HRS. O.T. HRS.

PERIOD ENDING	RATE	GROSS EARNINGS	DEDUCTIONS						TOTAL DEDUCTIONS	NET EARNINGS
			INC. TAX	UN. INS.	HOSP.	PENS. PLAN				
31/8/76		774.19	112.45	12.78		12.74			606.01	168.18

STUB STYLE B

461.50 Salary & Exp. Advances
6.54 Personal Items Paid by Lindstrom

CLAYMORE RESOURCES LTD. 1108

#202 - 11111 - 87 AVE.
EDMONTON, ALBERTA

August 31 76

J. Michael Kenyon 868.87

---------- Eight hundred and sixty-eight dollars ---------- 87

CLAYMORE RESOURCES LTD.

NOT NEGOTIABLE

Bank of Montreal
8629 - 112 ST.
EDMONTON, ALTA.

⑈25409⑈00 4⑈ 4007⑈087⑈

CLAYMORE RESOURCES LTD. 1108

STATEMENT OF EARNINGS FOR THE PERIOD INDICATED

ISSUED TO J. Michael Kenyon REG. HRS. O.T. HRS.

PERIOD ENDING	RATE	GROSS EARNINGS	DEDUCTIONS						TOTAL DEDUCTIONS	NET EARNINGS
			INC. TAX	UN. INS.	HOSP.	PENS. PLAN				
31/8/76		1250.00	234.35	14.30		14.44			381.13 (118.04	868.87

STUB STYLE B

Personal Items paid by Lindstrom

CLAYMORE RESOURCES LTD. 1116

J2 - 11111 - 87 AVE.
EDMONTON, ALBERTA

September 2nd 76

Neil F. Kenyon 19.74

----------Nineteen dollars----------74

CLAYMORE RESOURCES LTD.

NOT NEGOTIABLE

Bank of Montreal
8629 - 112 ST.
EDMONTON, ALTA.

⑆25409⑈00⑆ ⑆007⑈087⑈

Vacation Pay

CLAYMORE RESOURCES LTD. 1116

STATEMENT OF EARNINGS FOR THE PERIOD INDICATED

ISSUED TO Neil F. Kenyon REG. HRS. O.T. HRS.

PERIOD ENDING	RATE	GROSS EARNINGS	DEDUCTIONS						TOTAL DEDUCTIONS	NET EARNINGS
			INC. TAX	UN. INS.	HOSP.	PENS. PLAN				
Vacation Pay		493.39 @ 4%	--	--		--			Nil	19.74

STUB STYLE B

CLAYMORE RESOURCES LTD. 1122
32 - 11111 - 87 AVE.
EDMONTON, ALBERTA

September 20th 76

J. Michael Kenyon 562.40

---------- Five hundred and sixty-two dollars ---------- 40
CLAYMORE RESOURCES LTD.

NOT NEGOTIABLE

Bank of Montreal
8629 - 112 ST.
EDMONTON, ALTA.

⑆25409-001⑆ ⑈007-0877⑈

CLAYMORE RESOURCES LTD. 1122

STATEMENT OF EARNINGS FOR THE PERIOD INDICATED

ISSUED TO J. Michael Kenyon REG. HRS. O.T. HRS.

PERIOD ENDING	RATE	GROSS EARNINGS	DEDUCTIONS						TOTAL DEDUCTIONS	NET EARNINGS
			INC. TAX	UN. INS.	HOSP.	PENS. PLAN				
17/9/76	17/30 @ 1250/mo		75.15	11.55		11.69			145.99	562.40
									(47.60 ded. personal expenses)	

STUB STYLE B

708.39

CLAYMORE RESOURCES LTD. 1123
32 - 11111 - 87 AVE.
EDMONTON, ALBERTA

September 20th 76

J. Michael Kenyon 185.85

---------- One hundred and eighty-five dollars ---------- 85¢
CLAYMORE RESOURCES LTD.

NOT NEGOTIABLE

Bank of Montreal
8629 - 112 ST.
EDMONTON, ALTA.

⑆25409⑈001⑆ 1007⑈087⑈

CLAYMORE RESOURCES LTD. 1123

STATEMENT OF EARNINGS FOR THE PERIOD INDICATED

ISSUED TO J. Michael Kenyon REG. HRS. O.T. HRS.

PERIOD ENDING	RATE	GROSS EARNINGS	DEDUCTIONS						TOTAL DEDUCTIONS	NET EARNINGS
			INC. TAX	UN. INS.	HOSP.	PENS. PLAN				
17/09/76	4% X	4708.97 191.24	-	2.24		3.15			5.39	185.85

STUB STYLE B

191.24

CLAYMORE RESOURCES LTD. 1140

402 - 11111 - 87 AVE.
EDMONTON, ALBERTA

October 5th 76

Chris J. Peter

791.71

----------Seven hundred and ninety-one dollars----------71

NOT NEGOTIABLE

CLAYMORE RESOURCES LTD.

Bank of Montreal
8629 - 112 ST.
EDMONTON, ALTA.

⑈25409⑈00⑆ ⑆007⑈087⑈

CLAYMORE RESOURCES LTD. 1140

STATEMENT OF EARNINGS FOR THE PERIOD INDICATED

ISSUED TO Chris J. Peter REG. HRS. O.T. HRS.

PERIOD ENDING	RATE	GROSS EARNINGS	DEDUCTIONS						TOTAL DEDUCTIONS	NET EARNINGS
			INC. TAX	UN. INS.	HOSP.	PENS. PLAN				
30/9/76		1000.00	179.55	14.30		14.44			208.29	791.71

STUB STYLE B

CLAYMORE RESOURCES LTD. 1144

202 - 11111 - 87 AVE.
EDMONTON, ALBERTA

October 13th 76

Chris J. Peter 250.35

----------Two hundred and fifty dollars----------35

CLAYMORE RESOURCES LTD.

NOT NEGOTIABLE

Bank of Montreal
8629 - 112 ST.
EDMONTON, ALTA.

⑆25409⑈001⑆ 1007⑈087⑈

CLAYMORE RESOURCES LTD. 1144

STATEMENT OF EARNINGS FOR THE PERIOD INDICATED

ISSUED TO Chris J. Peter REG. HRS. O.T. HRS.

PERIOD ENDING	RATE	GROSS EARNINGS	DEDUCTIONS						TOTAL DEDUCTIONS	NET EARNINGS
			INC. TAX	UN. INS.	HOSP.	PENS. PLAN				
8/10/76	8/31	x 1000.00 = 258.06	—	4.26		3.45			7.71	250.35

STUB STYLE B

CLAYMORE RESOURCES LTD. 1145

02 - 11111 - 87 AVE.
EDMONTON, ALBERTA

October 13th 76

Chris J. Peter 50.32

Fifty dollars 32

CLAYMORE RESOURCES LTD.

NOT NEGOTIABLE

Bank of Montreal
8629 - 112 ST.
EDMONTON, ALTA.

⑆25409⑈001⑆ ⑆007⑈087⑈

CLAYMORE RESOURCES LTD. 1145

STATEMENT OF EARNINGS FOR THE PERIOD INDICATED

ISSUED TO Chris J. Peter REG. HRS. O.T. HRS.

PERIOD ENDING	RATE	GROSS EARNINGS	DEDUCTIONS						TOTAL DEDUCTIONS	NET EARNINGS
			INC. TAX	UN. INS.	HOSP.	PENS. PLAN				
Vacation Pay 4% x 1258.06 =50.32			--	---		--			---	50.32

STUB STYLE B

STATEMENT

White Pass Petroleum Services
THE BRITISH YUKON NAVIGATION COMPANY, LIMITED
P.O. BOX 4070, WHITEHORSE, YUKON Y1A 3T1
701 WEST GEORGIA ST., VANCOUVER, B.C. V7Y 1E6

ACCOUNT NO. 18950 DATE APR 30 1976 PAGE 1

CLAYMORE RESOURCES LTD
1502 -11111 - 87TH AVE
EDMONTON ALBERTA T6G 0X9

REMITTANCE ADVICE
PLEASE MAKE PAYABLE TO:

White Pass Petroleum Services
THE BRITISH YUKON NAVIGATION COMPANY, LIMITED

AT THE ADDRESS INDICATED BELOW:
1. P.O. BOX 4070, WHITEHORSE, YUKON Y1A 3T1
2. 701 WEST GEORGIA ST., VANCOUVER, B.C. V7Y 1E6

1 ACCOUNT NO. 18950 PAGE 1 DATE APR 30 1976

CLAYMORE RESOURCES LTD
1502 -11111 - 87TH AVE
EDMONTON ALBERTA T6G 0X9

DATE MO.	DAY	YR.	CODE	PRO-BILL NUMBER	PAST DUE	CURRENT BILLING
03	19	6		135833	587.65	
03	19	6		168115	60.76	
03	20	6		481865	5,147.10	
03	22	6		135851	63.07	
03	24	6		481922	5,147.10	
03	25	6		481953	5,147.10	
03	29	6		482161	6,290.90	
04	02	6		481461		6,290.90
04	02	6		481480		5,147.10
04	04	6		481486		6,520.80
04	06	6		30635		60.00CR
04	09	6		160837		24.90
04	09	6		168308		939.04
04	10	6		481789		2,838.00
04	20	6		26234		104.00CR
04	20	6		30582		450.00CR
04	26	6		148280	FREIGHT	1,363.20
04	27	6		21145		148.50CR

Mailed to Pr. Rupert Apr 76

DATE MO.	DAY	YR.	CODE	PRO-BILL NUMBER	OUTSTANDING
03	19	6		135833	587.65
03	19	6		168115	60.76
03	20	6		481865	5,147.10
03	22	6		135851	63.07
03	24	6		481922	5,147.10
03	25	6		481953	5,147.10
03	29	6		482161	6,290.90
04	02	6		481461	6,290.90
04	02	6		481480	5,147.10
04	04	6		481486	6,520.80
04	06	6		30635	60.00CR
04	09	6		160837	24.90
04	09	6		168308	939.04
04	10	6		481789	2,838.00
04	20	6		26234	104.00CR
04	20	6		30582	450.00CR
04	26	6		148280	1,363.20
04	27	6		21145	148.50CR

CS - CASH JV - ADJUSTMENT
JE - TRANSFER SC - SERVICE CHARGE

22,443.68 | 22,361.44

TO INSURE CORRECT CREDIT TO YOUR ACCOUNT
PLEASE RETURN THIS STUB WITH YOUR REMITTANCE

6F

TERMS: NET CASH
PAYABLE BY 15TH OF MONTH
FOLLOWING MONTH OF DELIVERY

TOTAL DUE 44,805.12

TOTAL DUE 44,805.12

SERVICE CHARGE ON OVERDUE ACCOUNTS ON

Chevron

INVOICE

DATE MARCH 19 19 76

ACCT. NUMBER 135833

CLAYMORE RESOURCES LTD 18950

1502 - 11111 - 97 AVE

EDMONTON. ALBERTA T6G 0X9

TRUCK TRAILER

TRIP NO

DELIVERED BY

SHIP TO

STN FROM

WP NO

STN CODE

ORDER NO

WHITE PASS PETROLEUM SERVICES

THE BRITISH YUKON NAVIGATION CO., LTD

P.O. Box 4070, Whitehorse, Yukon — 510 W. Hastings St., Vancouver 2, B.C.

PRODUCTS DELIVERED	SIZE OF PACKAGE	CODE	QUANTITY	PRICE	AMOUNT
JP4 JET	6 DRS		270	.715	193 05
AVE GAS 100/130	3 DRS		135	.863	116 50
TAX (SPECIFY)			GALS 405	.02	8 10
			H Vorac	030 00	270 00
DRUM CHARGES					
DRUM CREDITS					( )
TERMS - NET CASH (NO DISCOUNT)				TOTAL	587 65

PRODUCTS RECEIVED BY R. VanWyk

APPROVED

CHECKED

RECEIVED PAYMENT

CASH

CHEQUES

EXCH.

TOTAL

Chevron

INVOICE

DATE March 19 19 76

ACCT. NUMBER 168115

Claymore Res.

15502 - 11111 - 87 TH AVE

Edmonton ALBERTA

TRUCK TRAILER

TRIP NO

DELIVERED BY

SHIP TO

STN FROM whse

WP NO

STN CODE

ORDER NO

WHITE PASS PETROLEUM SERVICES

THE BRITISH YUKON NAVIGATION CO., LTD

P.O. Box 4070, Whitehorse, Yukon — 518 W. Hastings St., Vancouver, B.C. V6B 1M5

PRODUCTS DELIVERED	SIZE OF PACKAGE	CODE	QUANTITY	PRICE	AMOUNT
Kerosene 1	DRUM		44	104	45 76
TAX (SPECIFY)			GALS		
DRUM CHARGES			1	15 00	15 00
DRUM CREDITS					( )
TERMS - NET CASH (NO DISCOUNT)				TOTAL	60 76

PRODUCTS RECEIVED BY R. VanWyk

APPROVED

CHECKED

RECEIVED PAYMENT

CASH

CHEQUES

EXCH.

TOTAL

WHITE PASS
PETROLEUM SERVICES
THE BRITISH YUKON NAVIGATION CO., LTD.
P.O. Box 4070, Whitehorse, Yukon Y1A 3T1 | 510 W. Hastings St., Vancouver, B.C. V6B 1M5

INVOICE

DATE MARCH 20 19 76 — 481865 ACCT NUMBER — 18950

Chevron

Claymore Resources.
MP. 1220 Alaska-Hwy.

TRUCK / TRAILER 20295 / 28546
TRIP NO. PT. 5787.
SHIP TO / STN. FROM
STN. CODE
ORDER NO
WP NO
LOC

	CODE	GALLONS	PRICE	AMOUNT
H. Diesel		6300	.657	4139 10
20295 1-1200			"	
2-4200				
3-1200				
2800				
TAX (SPECIFY) 1381 76			.16	1008 00

DELIVERED BY 28546
PRODUCT RECEIVED BY

PAYMENTS RECEIVED
CASH $
CHEQUES $
OTHER $
TOTAL 5147 10

Chevron

INVOICE

DATE March. 22 19 76 — 135851 ACCT. NUMBER — 18950

Claymore. Resources.
Whitehorse Y.T.
(Billing) 1502 - 11111 - 87th ave.
SHIP TO / STN. FROM EDMONTON. ALTA.
STN. CODE
ORDER NO

TRUCK TRAILER
TRIP NO.
DELIVERED BY

WHITE PASS
PETROLEUM SERVICES
THE BRITISH YUKON NAVIGATION CO., LTD.
P.O. Box 4070, Whitehorse, Yukon | 510 W. Hastings St., Vancouver 2, B.C.

PRODUCTS DELIVERED	SIZE OF PACKAGE	CODE	QUANTITY	PRICE	AMOUNT
JP-4.	1 drum		45	.715	32 17
TAX (SPECIFY)			GALS 45	.02	90
		DRUM CHARGES	1 Drum	30 00	30 00
		DRUM CREDITS			( )
		TERMS - NET CASH (NO DISCOUNT)		TOTAL	63 07

PRODUCTS RECEIVED
BY
APPROVED | CHECKED

RECEIVED PAYMENT
CASH
CHEQUES
EXCH.
TOTAL

P

WHITE PASS
PETROLEUM SERVICES
THE BRITISH YUKON NAVIGATION CO., LTD.

P O Box 4070, Whitehorse, Yukon Y1A 3T1 | 510 W Hastings St., Vancouver, B C V6B 1M5

INVOICE

DATE MARCH 24 19 76

481922
ACCT. NUMBER 18950.

Chevron

CLAYMORE RESOURCES.
1502-11111-87th Ave.
EDMONTON, ALTA.

TRUCK / TRAILER 20292 / 28209
TRIP NO. PT-5796 (00085)
SHIP TO / STN. FROM MP. 1220 ALASKA HWY.
STN CODE
ORDER NO
WP NO
LOT

	CODE	GALLONS	PRICE	AMOUNT
H/ DIESEL		6300	.657	4139 10
20292 1-1200 138601-12.				
2-400				
3-1200				
2800				
TAX (SPECIFY)			.16	1008 00

DELIVERED BY 28209 - 3500 @ PT 24/3/76 JM
PRODUCT RECEIVED BY Robert Johnny

PAYMENTS RECEIVED
CASH $
CHEQUES $
OTHER $

TOTAL 5147 10

12

O

WHITE PASS
PETROLEUM SERVICES
THE BRITISH YUKON NAVIGATION CO., LTD.

P O Box 4070, Whitehorse, Yukon Y1A 3T1 | 510 W Hastings St., Vancouver, B C V6B 1M5

INVOICE

DATE MARCH 25 19 76

481953
ACCT. NUMBER 18950.

Chevron

CLAYMORE RESOURCES LTD
1502-11111-87th. Ave.
EDMONTON, ALTA.

TRUCK / TRAILER 20616 / 25236
TRIP NO. PT-5801 (00092)
SHIP TO / STN. FROM MP. 1220 ALASKA HWY.
STN CODE
ORDER NO
WP NO
LOT

	CODE	GALLONS	PRICE	AMOUNT
H. DIESEL		6300	657	4139 10
20616 1-1200 138579				
2-400 138588				
3-1200				
2800				
TAX (SPECIFY)			16.	1008 00

DELIVERED BY MP 25236 - 3500 Jan 25/76
PRODUCT RECEIVED BY Robert Johnny

PAYMENTS RECEIVED
CASH $
CHEQUES $
OTHER $

TOTAL 5147 10

12

O

#14

WHITE PASS
PETROLEUM SERVICES
THE BRITISH YUKON NAVIGATION CO., LTD.

P.O. Box 4070, Whitehorse, Yukon Y1A 3T1 | 510 W. Hastings St., Vancouver, B.C. V6B 1M5

INVOICE

DATE MARCH 29 19 76

482161
ACCT. NUMBER 18450

Claymore Resources Ltd
1502 - 11111 - 87th Ave.
Edmonton, Alta.

Chevron

TRUCK / TRAILER 20616 / 28655
TRIP NO. FF-5810 (00091)

SHIP TO M.P. 1220 Alaska Hwy
STN. FROM
STN. CODE
ORDER NO.
WP NO
LOC

	CODE	GALLONS	PRICE	AMOUNT
L. Diesel 138992 / 139003		7700	657	5058 90
20616 1 - 1200				
2 - 400				
3 - 1100 / 2700				
28655 - 4 - 1100				
2 - 1200				
3 - 1300				
4 - 1400 / 5000				
TAX (SPECIFY)			16.	1232 00

DELIVERED BY SM

PRODUCT RECEIVED BY

PAYMENTS RECEIVED

CASH $

CHEQUES $

OTHER $

TOTAL 6290 90

#4

WHITE PASS
PETROLEUM SERVICES
THE BRITISH YUKON NAVIGATION CO., LTD.
P.O. Box 4070, Whitehorse, Yukon Y1A 3T1 | 510 W. Hastings St., Vancouver, B.C. V6B 1M5

INVOICE

DATE April 2 1976 — 481461 ACCT. NUMBER

Claymore Resources Ltd — 18950

1502 - 11111 - 87th Ave.

Edmonton, Alta.

Chevron

TRUCK / TRAILER 20556 / 28654

TRIP NO. A-5826 (00114)

SHIP TO / STN. FROM: mp 1220 Alaska Hwy. — STN. CODE — ORDER NO — WP NO — LOC

CODE	GALLONS	PRICE	AMOUNT
H. Diesel	7700	65	5058 90
20556 1-1100 2-400 3-1200 2700 — 139314-26			
TAX (SPECIFY)		16.	1232 —
		TOTAL	6290 90

DELIVERED BY: 28654 1-1100 2-1300 3-1300 4-1300 5000

PRODUCT RECEIVED BY:

PAYMENTS RECEIVED
CASH $
CHEQUES $
OTHER $

WHITE PASS
PETROLEUM SERVICES
THE BRITISH YUKON NAVIGATION CO., LTD.
P.O. Box 4070, Whitehorse, Yukon Y1A 3T1 | 510 W. Hastings St., Vancouver, B.C. V6B 1M5

INVOICE

DATE April 2 19 76 — 481480 ACCT. NUMBER

Claymore Resources Ltd — 18950.

1502 - 11111 - 87th. Ave.

Edmonton, Alta.

Chevron

TRUCK / TRAILER 20292 / 28209.

TRIP NO. A-5831 (00116).

SHIP TO / STN. FROM: mp 1220 Alaska Hwy. — STN. CODE — ORDER NO — WP NO — LOC

CODE	GALLONS	PRICE	AMOUNT
13521-139535 H. Diesel	6300	657	4139 10
20292 1-1200 2-400 3-1200 2900			
TAX (SPECIFY)		16.	1008 00
		TOTAL	5147 10

DELIVERED BY: 28209 — 3500.

PRODUCT RECEIVED BY: Robert John

PAYMENTS RECEIVED
CASH $
CHEQUES $
OTHER $

WHITE PASS
PETROLEUM SERVICES
THE BRITISH YUKON NAVIGATION CO., LTD.
P O Box 4070, Whitehorse, Yukon, Y1A 3T1 | 510 W Hastings St., Vancouver, B.C. V6B 1M5

INVOICE

DATE APRIL 4 1976 — 481486 ACCT. NUMBER

CLAYMORE RESOURCES LTD — 18950

1502 - 11111 - 87th Ave

Edmonton, Alta.

SHIP TO Mp. 1220 ALASKA Hwy

Chevron

TRUCK / TRAILER 20616 / 28655

TRIP NO. A-5832 (00119)

STN FROM — STN CODE — ORDER NO. — WP NO — LOC

CODE	GALLONS	PRICE	AMOUNT
LowPak 139588-139599	7800	676.	5272 80
20616 1-1200			
2-400			
3-1200			
2800			
TAX (SPECIFY 28655-1-1100		16.	1248 00
DELIVERED BY 2-1300 3-1300 4-1300	PAYMENTS RECEIVED		
PRODUCT RECEIVED BY Robert 5000 Johnnie	CASH $		6520 00 TOTAL
	CHEQUES $		
	OTHER $		

#10

YUKON GOLD
WHITE PASS PETROLEUM SERVICES
THE BRITISH YUKON NAVIGATION CO., LTD.
P.O. Box 4070, Whitehorse, Yukon | 510 W. Hastings St., Vancouver 2, B.C.

CREDIT MEMO NO. 30635

STATION LOWSE — DATE APRIL 6 1976

SHIPPED TO — TRUCK NO. — TRIP NO.

SOLD TO (PRINT) CLAYMORE RESOURCES — 18950 — CUSTOMER'S ORDER OR REQ. NO.

ADDRESS — W.P. NO. — LOC. — DELIVERED BY Hauston

PRODUCTS DELIVERED	SIZE OF PACKAGE	CODE	QUANTITY	PRICE	AMOUNT
RETURNED FOR CREDIT					
2 H WORAC 3/76			8	30.00	60 00 ✓
TAX			GALS @		
DRUM CHARGES					
					60 00

APPROVED
BY Brian Larkin

CREDIT MEMO

P 859 10M 9 71

Chevron

INVOICE

DATE Apr 9 19 76

ACCT. NUMBER 18950

160837

WHITE PASS
PETROLEUM SERVICES
THE BRITISH YUKON NAVIGATION CO., LTD.
P.O. Box 4078, Whitehorse, Yukon — 518 W. Hastings St., Vancouver, B.C. V6B 1M5

Claymore Resources

PETTY CASH

SHIP TO | WP NO | LOC

STN. FROM | STN. CODE | ORDER NO

TRUCK TRAILER

TRIP NO.

DELIVERED BY

PRODUCTS DELIVERED	SIZE OF PACKAGE	CODE	QUANTITY	PRICE	AMOUNT
4041-B1 grease gun		595-05	2	10.50	21.00
flex hose		595-05	2	1.95	3.90

TAX (SPECIFY)

PRODUCTS RECEIVED

BY

APPROVED | CHECKED

RECEIVED PAYMENT

CASH

CHEQUES

EXCH.

TOTAL

DRUM CHARGES

DRUM CREDITS ( )

TERMS - NET CASH (NO DISCOUNT) TOTAL 24.90

Chevron

INVOICE

DATE April 9 19 [illegible]

ACCT. NUMBER 18950

168308

CLAYMORE Resources LTD

15102 - 111A - 87th Ave

Edmonton ALBERTA

WHITE PASS
PETROLEUM SERVICES
THE BRITISH YUKON NAVIGATION CO., LTD.
P.O. Box 4078, Whitehorse, Yukon — 518 W. Hastings St., Vancouver, B.C. V6B 1M5

SHIP TO Pick up | WP NO | LOC

STN FROM Whse | STN CODE | ORDER NO

TRUCK TRAILER

TRIP NO.

DELIVERED BY

PRODUCTS DELIVERED	SIZE OF PACKAGE	CODE	QUANTITY	PRICE	AMOUNT
Delo 100-30	2 PAILS		10	2.83	28.30
Delo 100-40	3 DRUMS		132	2.57	339.24
Auto Trans Dexron	3 DRUMS		132	3.15	415.80
Duralith Grease EP-1	case		2	32.85	65.70

TAX (SPECIFY)

PRODUCTS RECEIVED

BY

APPROVED | CHECKED

RECEIVED PAYMENT

CASH

CHEQUES

EXCH.

TOTAL

DRUM CHARGES 6 15.00 90.00

DRUM CREDITS ( )

TERMS - NET CASH (NO DISCOUNT) TOTAL 939.04

WHITE PASS
PETROLEUM SERVICES
THE BRITISH YUKON NAVIGATION CO., LTD.

P.O. Box 4070, Whitehorse, Yukon, Y1A 3T1 | 510 W. Hastings St., Vancouver, B.C. V6B 1M5

INVOICE

DATE April 19 1976

481789
ACCT. NUMBER 18950

Chevron

Claymore Resources Ltd
1502 - 11111 - 87th. Ave.
Edmonton. Alta.

TRUCK 20295 / 28546
TRAILER
TRIP NO. T-5847 (00135)

SHIP TO MP. 1220 Alaska Hwy.
STN FROM
STN CODE
WP NO
LOC
ORDER NO.

	CODE	GALLONS	PRICE	AMOUNT
Regular Gas.		3000	.38½	1155.00
TAX (SPECIFY)				42.00
				1197.00

APR 1 1976

DELIVERED BY E. Farrell

PRODUCT RECEIVED BY Jim Masson.

PAYMENTS RECEIVED

CASH $

CHEQUES $

OTHER $

TOTAL

WHITE PASS PETROLEUM SERVICES
THE BRITISH YUKON NAVIGATION CO., LTD.
P.O. Box 4070, Whitehorse, Yukon | 510 W. Hastings St., Vancouver 2, B.C.

CREDIT MEMO

NO. 26234

STATION Dawson

DATE April 20 1976

SHIPPED TO

TRUCK NO.

TRIP NO.

SOLD TO (PRINT) Claymore Resources

18950

CUSTOMER'S ORDER OR REQ. NO.

ADDRESS

W.P. NO.

LOC.

DELIVERED BY

PRODUCTS DELIVERED	SIZE OF PACKAGE	CODE	QUANTITY	PRICE	AMOUNT
Returned Light Steel Drums	- Drum		-8-	13.50	108.00
LESS: Hauling Charge - (Pick up & Haul - Inta Pad to Agency.)					- 4.00

WHITE PASS PETROLEUM SERVICES
THE BRITISH YUKON NAVIGATION CO., LTD.
P.O. Box 4070 Whitehorse, Yukon
510 W. Hastings St. Vancouver 2, B.C.

CREDIT MEMO

NO. 30582

STATION: Whitehorse | DATE: APR 20 1976

SHIPPED TO | TRUCK NO. | TRIP NO.

SOLD TO (PRINT): C.LAYMORE RESOURSES | 1993 | 1

ADDRESS | W.P. NO. | LOC. | CUSTOMER'S ORDER OR REQ. NO. | DELIVERED BY: CLARK TRAILOR SALES

PRODUCTS DELIVERED	SIZE OF PACKAGE	CODE	QUANTITY	PRICE	AMOUNT
VORAC H 3/76			2	30.00	60 00
" CULL			1	NIL	
H STEEL GOOD 3/76			2	15.00	30 00
L " " 3/76			24	15.00	360 00
L " CULL			12	NIL	
(RETURNED BY CLARK TRAILER SALES)					

APPROVED BY: J.F. Gatto

CREDIT MEMO

TAX | DRUM CHARGES | GALS @

450 00

P 859 10M 9 71

Chevron

INVOICE

DATE April 26 1976

WHITE PASS PETROLEUM SERVICES
THE BRITISH YUKON NAVIGATION CO., LTD
P.O. Box 4070 Whitehorse, Yukon
510 W. Hastings St. Vancouver 2, B.C.

Claymore Resources Ltd ACCT. NUMBER 1850
502-1111-8th Ave
Edmonton Alberta
SHIP TO MR 1202
STN FROM | STN CODE | ORDER NO | WP NO | LOC

148280

TRUCK TRAILER 28
TRIP NO. 76
DELIVERED BY

PRODUCTS DELIVERED	SIZE OF PACKAGE	CODE	QUANTITY	PRICE	AMOUNT
To Bill your last Freight Charges on 4- 8350 gal Tanks # L-291- L294- L298- L289 Pro Bills Attached					
#238648					681 60
#238649					681 60

TAX (SPECIFY)

PRODUCTS RECEIVED

RECEIVED PAYMENT: CASH | CHEQUES | EXCH | TOTAL

APPROVED | CHECKED

DRUM CHARGES | DRUM CREDITS | ADVANCE ON BACK | C.O.D. FEE | AMOUNT | TOTAL

TERMS - NET CASH (NO DISCOUNT) TOTAL 1363 20

WHITE PASS PETROLEUM SERVICES

THE BRITISH YUKON NAVIGATION CO., LTD.
P.O. Box 1089, Whitehorse, Yukon
510 W. Hastings St., Vancouver 2, B.C.

CREDIT MEMO

NO. 21145

STATION: WHSE

DATE: APRIL 27 1976

SHIPPED TO:

TRUCK NO.:

TRIP NO.:

SOLD TO (PRINT): CLAYMORE RESOURCES

ADDRESS:

1895

CUSTOMER'S ORDER OR REQ. NO.:

W.P. NO.:

LOC.:

DELIVERED BY: HWY DIV

PRODUCTS DELIVERED	SIZE OF PACKAGE	CODE	QUANTITY	PRICE	AMOUNT
RETURNED FOR CREDIT					
11 STEEL OIL DRS	11 DRS			15.00	165 00
(LESS FREIGHT)					-[16 50]

PRODUCTS RECEIVED BY: Brian Lathem

APPROVED:

CHECKED:

CREDIT MEMO

TAX		GALS @	
DRUM CHARGES			
			148 50

R

CLARK TRAILER SALES LTD.

MOBILE HOME SALES • INDUSTRIAL CAMP RENTALS

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

17101

D TO Claymore Resources

SHIP TO

	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
7/76							

ERED	QUAN. ORDERED	DESCRIPTION	QUAN. SHIPPED	UNIT PRICE	AMOUNT
		Completion of contract to haul			
		35,000 gallons of diesel fuel from			
		Alaska Highway to your property			
		Contract total			42,000.00
		Payable upon receipt			

E & O E

DATE SHIPPED	B/O FROM	B/O TO

BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE UNLESS WE ARE OTHERWISE ADVISED

N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED

7S015E MOORE BUSINESS FORMS 3

INVOICE

Clark Trailer Sales Ltd.

P. O. Box 4383, WHITEHORSE, YUKON

Calgary
Ph. 271-7293

MOBILE HOME SALES
SALES AND SERVICE

Bus. 668-5523
Res. 667-4555

February 4, 1976

Claymore Resources Ltd
1502 - 11111 - 87th Avenue,
Edmonton, Alberta

Attention: Tony Rich

Dear Tony;

Regarding proposed fuel haul into your gold property you drilled this winter.

Based on hauling in 35,000 gallons our price is $1.20 a gallon or $42,000.00. If alarger quantity was hauled the price per gallon would decrease significantly.

This price is based on the assumption that you would supply the fuel and storage tanks transported to the start of the tote road off the Alaska Highway.

Residual advantages of land transportation of fuel over air is that part of the road should be salvagable in the event a permanent road was going to be put in at a later date. Also some consideration could be given to bulldozer work on the site or landing strip construction while the machines are on the property.

If I can supply more information please contact me.

Regards,

Clark

Doug Clark

Clark Trailer Sales Ltd.

P. O. Box 4383, WHITEHORSE, YUKON

Calgary
Ph. 271-7293

MOBILE HOME SALES
SALES AND SERVICE

Bus. 668-5523
Res. 667-4555

February 11, 1976

Breakdown of cost: Move 35,000 Gallons of deisel fuel from Alaska Highway to Claymore Resources property. Storage tanks and fuel delivered to start of tote road by Claymore.

1)	Haul D6 Cat to Beaver Creek and return	$1,200.00
2)	Haul D8 Cat to Beaver Creek and return	$1,200.00
3)	Haul Grader to Beaver Creek and return	$1,200.00
4)	Haul bunkhouse to Beaver Creek and return	$ 900.00
5)	Haul fuel tank and return	$ 900.00
6)	Haul loaded hi-boy and return	$ 900.00
7)	Machine rental to build road	$9,900.00
8)	Bunkhouse rental	$ 750.00
9)	4 x 4 rental	$ 900.00
10)	Tractor and highboy rental to move tanks from highway to site @ 7000 gallons per trip. Five trips @ $350.00 per	$1,750.00
11)	Haul fuel from highway to site. 7 trips @ 5000 gallons per trip.	$2,450.00
12)	Rental of fuel tanker	$ 500.00
13)	Wages for operators (2) over and above equipment hours charged in with equipment for one month	$3,000.00
14)	Laborer wages	$2,380.00
15)	Camp costs and motel rooms	$2,520.00
16)	Small tools	$ 500.00
17)	Communications	$ 500.00
18)	Aircraft rental	$2,250.00
19)	Miscellaneous, management and profit	$8,300.00
	TOTAL	$42,000.00

Take roughly down not

Repairable limit under fuel storage.

D-8-E engine - 33,000 1965 Model

D-8-E " - 40,000 1968.

GORDON B. SHRUM
L. KEITH LIDDLE
SHOLTO HEBENTON
R. PAUL BECKMANN
WINTON DERBY
MITCHELL H. GROPPER
JOHN W. LUTES
ROBERT SEWELL
RONALD N. STERN
JOHN W. PEARSON
RALPH E. HUDSON
C. LYNN SMITH
BYRAN GIBSON
TED ZACKS
GORDON TURRIFF
ROSEMARIE WERTSCHEK
TREVOR W. BELL

TELEPHONE:
(604) 688-2155

TELEX:
04-54229

SHRUM, LIDDLE & HEBENTON

BARRISTERS & SOLICITORS, EIGHTEENTH FLOOR, 505 BURRARD ST., VANCOUVER, CANADA V7X 1G1

September 16, 1976

RECEIVED

SEP 17 1976

Cable, Veale & Cosco
Suite 'A',
2099 Second Avenue,
Whitehorse, Yukon
V1A 1B5

Attention: Mr. I. J. Cable

Dear Sirs,

Re: Clark Trailer Sales Ltd.,
Claymore Resources Ltd., and
Lindstrom Construction Ltd.

We have received in trust from Claymore Resources Ltd. the sum of $26,417.16 with which to complete the settlement pursuant to your letter dated September 2, 1976 addressed to Coleman & Company.

It appears that Coleman & Company has still not been placed in funds and our client has therefore decided to pay the whole amount and claim back against Lindstrom.

We are instructed, however to ensure that the lien has been discharged at the Mining Recorder's office before the moneys are paid over to your client. We would appreciate if you would arrange to have such a discharge executed and registered, since these things must all be done in Whitehorse.

If you will confirm that this would be in order, we shall send the funds to you in trust upon your undertaking to confirm that the lien has been discharged before releasing them to your client.

Yours truly,

COPY

SHRUM, LIDDLE & HEBENTON

Gordon B. Shrum

c.c.: √Claymore Resources Ltd.

GBS/ssc

CL-7

Cable, Veale & Cosco

SUITE 'A', 2099 SECOND AVENUE, WHITEHORSE, YUKON Y1A 1B5 PHONE (403) 667-4405

Barristers & Solicitors
Ivan J. Cable, B.A.Sc., M.B.A., LL.B.
Ronald S. Veale, B.A., LLB
David E. Cosco, B.Comm., LL.B.
John E. Faulkner, B.A., LL.B.

WITHOUT PREJUDICE

OUR FILE NO. 2-C-86C

September 2, 1976

Coleman & Company
Barristers, Solicitors, Notaries Public
No. 900 - 550 Victoria Street
Prince George, B.C.
V2L 2K1

ATTENTION: N. Robert Nose, Esq.

Gentlemen:

RE: Clark Trailer Sales Ltd., Claymore Resources Ltd. and Lindstrom Construction Ltd.

We represent Clark Trailer Sales Ltd., in relation to the above. We wish to confirm the telephone conversation of September 1st, 1976, between the writer and your Mr. Nose.

We have instructions to settle the outstanding claim, for the total sum of $26,417.16, calculated as follows:

1.	Extra work portion of first contract, as agreed	$22,500.00
2.	Invoice 17120	$ 2,465.81
3.	Invoice 17142	$ 1,001.35
4.	Costs, inclusive of disbursements	$ 450.00
	TOTAL	$26,417.16

As we have advised, we have registered a lien against the placer claims held by Claymore Resources Ltd. We enclose a photocopy of that lien. Enclosed also please find photocopies of our client's invoices 17120 and 17142.

By a copy of this letter addressed to Claymore Resources Ltd.'s Vancouver solicitors, we are advising that we have instructions to commence action to realize on the Miner's Lien.

Yours truly,

CABLE, VEALE & COSCO

I. J. Cable

IJC/gj
Encl.
c.c.: Messrs. Shrum, Liddle & Hebenton ✓

CLARK TRAILER SALES LTD.

MOBILE HOME SALES • INDUSTRIAL CAMP RENTALS

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

17120

SOLD TO: Claymore Resources
1502 - 11111 - 87th Avenue
Edmonton, Alberta

SHIP TO:

DATE	SHIPPED VIA	FED LICENCE NO	PROV LICENCE NO	YOUR ORDER NO	OUR ORDER NO	TERMS	SALESMAN
Apr 23/76							

QUAN ORDERED	QUAN B/O	DESCRIPTION	QUAN SHIPPED	UNIT PRICE	AMOUNT
		Removal of Box & hoist, re-install on Kenworth.			
		Remove PTO and pump off new Kenworth & re-install			
		58 man hours			908.00
		13 machine hours			84.50
		Parts supplies as per attached			1,339.38
		Add 10% handling charge			133.93

BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE UNLESS WE ARE OTHERWISE ADVISED
N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED

E & O E | DATE SHIPPED | B/O FROM | B/O TO | 2,465.81

REORDER FORM 75015E MOORE BUSINESS FORMS 3

INVOICE

CODE
CODE

SUB TOTAL
P.S.T. ALLOWANCE

ORIGINAL

PLEASE PAY THIS TOTAL ▶ 3507

CLARK TRAILER SALES LTD.

MOBILE HOME SALES • INDUSTRIAL CAMP RENTALS

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

17142

SOLD TO: Claymore Resources

SHIP TO:

DATE	SHIPPED VIA	FED LICENCE NO	PROV. LICENCE NO	YOUR ORDER NO	OUR ORDER NO	TERMS	SALESMAN
May 14/76							

CATALOGUE	QUANTITY ORDERED	DESCRIPTION	QUAN. SHIPPED	UNIT PRICE	AMOUNT
		Materials purchased re fuel haul			
		and charged to Clark Trailer Sales			
		as per attached invoices			910.32
		plus 10% handling charge			91.03
					1001.35

E. & O.E.

DATE SHIPPED	B/O FROM	B/O TO
		1001.35

BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE
UNLESS WE ARE OTHERWISE ADVISED
N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED

PEDIFORM 75015E MOORE BUSINESS FORMS 3

INVOICE

Clark Trailer Sales Ltd.

P. O. Box 4383, WHITEHORSE, YUKON

Calgary
Ph. 271-7293

MOBILE HOME SALES
SALES AND SERVICE

Bus. 668-5523
Res. 667-4555

April 15, 1976 EXTRA WORK Invoice Statement

To: Claymore Resources Ltd

April 1	Inv. #17158	$1,774.98
" 2	Inv. #17159	$ 946.72
" 5	Inv. #17160 & #17161	$2,648.80
" 6	Inv. #17162 & #17163	$3,791.15
" 7	Inv. #17164 & #17165	$3,754.57
" 8	Inv. #17166 & #17167	$3,597.24
" 9	Inv. #17168 & #17169	$2,329.93
" 10	Inv. #17170 & #17171	$2,380.88
" 11	Inv. #17172 & #17173	$4,403.85
" 12	Inv. #17174 & #17175	$2,131.25
" 13	Inv. #17176 & #17177	$3,615.15
" 14	Inv. #17178	$1,155.00
	Total.	$32,529.52

CUSTOMER NO. C1100668

DATE 05/31/76

STATEMENT
OF YOUR ACCOUNT WITH

3A

TO:

CLAYMORE RESOURCES
1502 11111 87 AVE
EDMONTON ALTA
T6E 0X9

TRANS NORTH TURBO AIR (1971) LTD.
P.O. BOX 4338, WHITEHORSE AIRPORT
WHITEHORSE, YUKON.
PHONE 668-2177 TELEX 036-8290

OPENING BALANCE 6445.10

REF. NO.	DATE	DESCRIPTION		DEBIT	CREDIT	BALANCE
	5/31/76	S.C.		63.09		6508.19
C13669	06/05/76	INVOICE	XFF	553.85		7067.04
C13693	13/05/76	INVOICE	XFF	1470.76		8537.80

CURRENT	30–60	60–90	OVER 90	TOTAL DUE
2092.70	2239.09	4206.02	.00	8537.80

KEYSTONE BUSINESS FORMS LTD.– VANCOUVER

2 helicopter

CLARK TRAILER SALES LTD.

MOBILE HOME SALES • INDUSTRIAL CAMP RENTALS

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

17158

SOLD TO: Claymore Resources Ltd.
Edmonton, Alberta

SHIP TO: SAME

DATE	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
April 15/76							

BACK ORDERED	QUAN. ORDERED	DESCRIPTION	QUAN. SHIPPED	UNIT PRICE	AMOUNT
April	1, 1976	Haul in washcar unit			
		D6 Rental 18 hr, @ $40.00			$720.00
		Sleigh rental 1 day			50.00
		Operator 8 @ 9.00 = $72.00 + 25%			90.00
		15 @ 13.50 = $202.50 + 25%			253.12
		room & board			30.00
		Supervision			100.00
		Aircraft recon			370.50
					$1613.62
			+10%		161.36

BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE UNLESS WE ARE OTHERWISE ADVISED.

N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED.

E. & O.E.

DATE SHIPPED	B/O FROM	B/O TO
		$1774.98

REDIFORM 7S015E MOORE BUSINESS FORMS 3

INVOICE

CLARK TRAILER SALES LTD.

MOBILE HOME SALES • INDUSTRIAL CAMP RENTALS

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

17159

SOLD TO: Claymor Resources Ltd.
Edmonton, Alberta

SHIP TO: SAME

DATE	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
April 15							

BACK ORDERED	QUAN. ORDERED	DESCRIPTION	QUAN. SHIPPED	UNIT PRICE	AMOUNT
April 2, 1976		D6 Rental 12 x $40.00			$480.00
Washcar unit		Sleigh rental			50.00
		Operator 1 x $13.50 + 25%			16.88
		8 x $9.00 + 25%			90.00
		6 x $13.50 + 25%			93.80
		Room & Board 1 man			30.00
		Supervision			100.00
					$860.66
		+ 10%			86.06

E. & O.E.

DATE SHIPPED	B/O FROM	B/O TO
		$946.72

BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE UNLESS WE ARE OTHERWISE ADVISED.

N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED.

CLARK TRAILER SALES LTD.

MOBILE HOME SALES & INDUSTRIAL CAMP RENTALS

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

17160

SOLD TO Claymore Resources Ltd
Edmonton, Alberta

SHIP TO SAME

DATE	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
April 15				Cost Plus	Portion		

BACK ORDERED	QUAN. ORDERED	DESCRIPTION	QUAN. SHIPPED	UNIT PRICE	AMOUNT
April 5/76		D6 rental 12.5 x $40.00			$500.00
		D8 rental 12.5 x $60.00			$750.00
		Sleigh rental 4 x $50.00			$200.00
		Welder			$ 30.00
		Bunkhouse			$ 27.50
		4 x 4 truck			$ 45.00
		3" pump			$ 25.00
		Room & board (2 men)			$ 60.00
		Sub total (continued).			$1637.50

E. & O.E.

DATE SHIPPED	B/O FROM	B/O TO

BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE UNLESS WE ARE OTHERWISE ADVISED.

N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED.

REDIFORM 7S015E MOORE BUSINESS FORMS 3

INVOICE

CLARK TRAILER SALES LTD.

MOBILE HOME SALES • INDUSTRIAL CAMP RENTALS

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

17161

SOLD TO Claymore Resources Ltd

SHIP TO SAME

DATE	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
April 15				Extra Work Portion			

BACK ORDERED	QUAN. ORDERED	DESCRIPTION	QUAN. SHIPPED	UNIT PRICE	AMOUNT
April	5/76	Continued from #17160			$1,637.00
		Aircraft (parts & recon)			214.50
		Operators (2) 16 x $9.00=$144.00 + 25%			180.00
		9 x $13.50=$121.50 + 25%			151.50
		Laborerer 4 x $5.00 + 25%			25.00
		Supervision			200.00
		Sub Total			$2,408.00
		+ 10%			240.80
		TOTAL.....			$2,648.80

E. & O.E.

DATE SHIPPED	B/O FROM	B/O TO

BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE UNLESS WE ARE OTHERWISE ADVISED.

N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED.

CLARK TRAILER SALES LTD.

MOBILE HOME SALES • INDUSTRIAL CAMP RENTALS

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

17162

SOLD TO Claymore Resources Ltd
Edmonton, Alberta

SHIP TO SAME

DATE	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
April 15				Extra Work			

BACK ORDERED	QUAN. ORDERED	DESCRIPTION		QUAN. SHIPPED	UNIT PRICE	AMOUNT
April 6/76		D6 rental	20 x $40.00			$ 800.00
		D8 rental	20 x $60.00			$1,200.00
		Sleighs	4 x $50.00			200.00
		Welder				30.00
		Bunkhouse				27.50
		4 x 4 truck				45.00
		3" pump				25.00
		room & board				60.00
			Sub Total (cont.)			$2,387.50

E. & O.E.

DATE SHIPPED	B/O FROM	B/O TO

BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE UNLESS WE ARE OTHERWISE ADVISED.

N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED.

REDIFORM 7S015E MOORE BUSINESS FORMS 3

INVOICE

CLARK TRAILER SALES LTD.

MOBILE HOME SALES • INDUSTRIAL CAMP RENTALS

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

17163

SOLD TO: Claymore Resources Ltd
Edmonton, Alberta

SHIP TO: SAME

DATE	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
April 15							

BACK ORDERED	QUAN. ORDERED	DESCRIPTION	QUAN. SHIPPED	UNIT PRICE	AMOUNT
April	6/76	XXXXXXXX Continued from #17162			$2,387.50
		Operators wages 16 x $9.00 = $144.00 + 25%			180.00
		24 x $13.50 = $324.00 + 25%			405.00
		Room & board (2 men)			60.00
		Aircraft			214.50
		Supervision			200.00
		Sub-total			$3,446.50
		+10%			344.65
		TOTAL . . .		. . . .	$3,791.15

E. & O.E.

DATE SHIPPED	B/O FROM	B/O TO

BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE UNLESS WE ARE OTHERWISE ADVISED.

N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED.

CLARK TRAILER SALES LTD.

MOBILE HOME SALES • INDUSTRIAL CAMP RENTALS

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

17164

SOLD TO: Claymore Resources Ltd
Edmonton, Alberta

SHIP TO: SAME

DATE	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
April 15				Extra Work			

BACK ORDERED	QUAN. ORDERED	DESCRIPTION	QUAN. SHIPPED	UNIT PRICE	AMOUNT
April 7/76		D8 rental 20 x $60.00			$1,200.00
		D6 rental 20 x $40.00			800.00
		Sleighs 4 x $50.00			200.00
		Welder			30.00
		3" pump			25.00
		4 x 4 truck			45.00
		Bunkhouse			27.50
		Board (2 men)			60.00
		Sub-total (cont.)			$2,387.50

E. & O.E.

DATE SHIPPED	B/O FROM	B/O TO

BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE UNLESS WE ARE OTHERWISE ADVISED.

N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED.

CLARK TRAILER SALES LTD.

MOBILE HOME SALES • INDUSTRIAL CAMP RENTALS

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

17165

SOLD TO Claymore Resources Ltd

SHIP TO SAME

DATE	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
April 15				Extra Work			

BACK ORDERED	QUAN. ORDERED	DESCRIPTION	QUAN. SHIPPED	UNIT PRICE	AMOUNT
April	7/76	Continued from #17164			$2,387.50
		Operators (2) 16 x $9.00 = $144.00 + 25%			180.00
		24 x $13.50 = $324.00 + 25%			405.00
		Laborer 5 x $5.00 = $25.00 + 25%			31.25
		Board			60.00
		Aircraft 2.3 x $65.00			149.50
		Supervision			200.00
		Sub-total			$3,413.25
		+10%			341.32

E. & O.E. DATE SHIPPED B/O FROM B/O TO

TOTAL $3,754.57

BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE UNLESS WE ARE OTHERWISE ADVISED.

N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED.

REDIFORM 7S015E MOORE BUSINESS FORMS 3

INVOICE

CLARK TRAILER SALES LTD.

MOBILE HOME SALES • INDUSTRIAL CAMP RENTALS

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

17166

SOLD TO Claymore Resources Ltd
Edmonton, Alberta

SHIP TO SAME

DATE	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
April 15				Extra Work			

BACK ORDERED	QUAN. ORDERED	DESCRIPTION		QUAN. SHIPPED	UNIT PRICE	AMOUNT
April 8/76		D8 rental	19 x $60.00			$1,140.00
		D6 "	19 x $40.00			760.00
		4 sleighs	4 x $50.00			200.00
		Welder				30.00
		3" pump				25.00
		Bunkhouse				27.50
		4 x 4				45.00
		Board (2 men)				60.00
			Sub-total.			$2,287.50

E. & O.E.

DATE SHIPPED	B/O FROM	B/O TO

BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE UNLESS WE ARE OTHERWISE ADVISED.

N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED.

REDIFORM 7S015E MOORE BUSINESS FORMS 3

INVOICE

CLARK TRAILER SALES LTD.

MOBILE HOME SALES • INDUSTRIAL CAMP RENTALS

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

17167

SOLD TO: Claymore Resources Ltd

SHIP TO: SAME

DATE	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
April 15							

BACK ORDERED	QUAN. ORDERED	DESCRIPTION	QUAN. SHIPPED	UNIT PRICE	AMOUNT
April 8/76		Continued from 17166			$2,287.50
		Operators (2) 16 @ $9.00 = $144.00 + 25%			180.00
		23 @ $13.50 = $310.50 + 25%			388.22
		Aircraft			214.50
		Supervision			200.00
		Sub Total			$3,270.22
		+10%			327.02
					$3,597.24

E. & O.E.

DATE SHIPPED	B/O FROM	B/O TO

BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE UNLESS WE ARE OTHERWISE ADVISED.

N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED.

CLARK TRAILER SALES LTD.

MOBILE HOME SALES • INDUSTRIAL CAMP RENTALS

17168

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

SOLD TO Claymore Resources Ltd
Edmonton, Alberta

SHIP TO SAME

DATE	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
April 15				Extra Work			

BACK ORDERED	QUAN. ORDERED	DESCRIPTION	QUAN. SHIPPED	UNIT PRICE	AMOUNT
April 9/76		D8 rental 9 x $60.00			$ 540.00
		D6 " 9 x $40.00			360.00
		Sleighs 5 x $50.00			250.00
		Welder			30.00
		Bunkhouse			27.50
		4 x 4 truck			45.00
		Operators (4) 32 @ $9.00 = $288.00 + 25%			360.00
		11 @ $13.50 = $148.50 + 25%			185.62
				Sub-Total. . .	$1,798.12

E. & O.E.

DATE SHIPPED	B/O FROM	B/O TO

BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE UNLESS WE ARE OTHERWISE ADVISED.
N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED.

REDIFORM 7S015E MOORE BUSINESS FORMS 3

INVOICE

CLARK TRAILER SALES LTD.

MOBILE HOME SALES • INDUSTRIAL CAMP RENTALS

17169

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

SOLD TO Claymore Resources Ltd

SHIP TO SAME

DATE	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
April 15				Extra Work			

BACK ORDERED	QUAN. ORDERED	DESCRIPTION	QUAN. SHIPPED	UNIT PRICE	AMOUNT
April 9/76		Con't from invoice #17168			$1,798.12
		Board (4 men)			120.00
		Supervision			200.00
		Sub-total			$2,118.12
		+10%			211.81
		TOTAL.		. . . .	$2,329.93

E. & O.E.

DATE SHIPPED	B/O FROM	B/O TO

BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE UNLESS WE ARE OTHERWISE ADVISED.

N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED.

CLARK TRAILER SALES LTD.

MOBILE HOME SALES • INDUSTRIAL CAMP RENTALS

17170

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

SOLD TO — Claymore Resources Ltd
Edmonton, Alberta

SHIP TO — SAME

DATE	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
April 15				Extra Work			

BACK ORDERED	QUAN. ORDERED	DESCRIPTION	QUAN. SHIPPED	UNIT PRICE	AMOUNT
April	10/76	D8 rental (minimum daily) 8 x $60.00			$ 480.00
		D6 " " " 8 x $40.00			320.00
		Sleighs 5 x $50.00			250.00
		Welder			30.00
		Bunkhouse			27.50
		4 x 4 truck			45.00
		Operators (4) 41 @ $13.50 = $553.50 + 25%			691.90
		Board (4 men)			120.00
		Sub-total (con't)			$1,964.40

E. & O.E. | DATE SHIPPED | B/O FROM | B/O TO

BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE UNLESS WE ARE OTHERWISE ADVISED.

N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED.

CLARK TRAILER SALES LTD.

MOBILE HOME SALES • INDUSTRIAL CAMP RENTALS

17171

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

SOLD TO Claymore Resourses Ltd

SHIP TO SAME

DATE	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
April 15				Extra Work			

BACK ORDERED	QUAN. ORDERED	DESCRIPTION	QUAN. SHIPPED	UNIT PRICE	AMOUNT
April	10/76	Con't from Invoice #17170			$1,964.40
		Supervision			200.00
			Sub-total. . . .		$2,164.40
		+10%			216.44
			TOTAL.....		$2,380.88

E. & O.E.

DATE SHIPPED	B/O FROM	B/O TO

BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE UNLESS WE ARE OTHERWISE ADVISED.

N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED.

REDIFORM 7S015E MOORE BUSINESS FORMS 3

INVOICE

CLARK TRAILER SALES LTD.

MOBILE HOME SALES • INDUSTRIAL CAMP RENTALS

17172

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

SOLD TO Claymore Resources Ltd
Edmonton, Alberta

SHIP TO SAME

DATE	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
April 15				Extra Work			

BACK ORDERED	QUAN. ORDERED	DESCRIPTION	QUAN. SHIPPED	UNIT PRICE	AMOUNT
April	11/76	D8 rental 18 x $60.00			$1,080.00
		D6 " 18 x $40.00			720.00
		Sleighs 5 x $50.00			250.00
		Highboy			80.00
		Welder			30.00
		Bunkhouse			27.50
		4 x 4 truck			45.00
		Board (4 men)			120.00
		Sub-total (con't)			$2,352.50

E. & O.E.

DATE SHIPPED	B/O FROM	B/O TO

BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE UNLESS WE ARE OTHERWISE ADVISED.

N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED.

REDIFORM 7S015E MOORE BUSINESS FORMS 3

INVOICE

CLARK TRAILER SALES LTD.

MOBILE HOME SALES • INDUSTRIAL CAMP RENTALS

17173

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

SOLD TO: Claymore Resources Ltd

SHIP TO: SAME

DATE	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
April 15				Extra Work			

BACK ORDERED	QUAN. ORDERED	DESCRIPTION	QUAN. SHIPPED	UNIT PRICE	AMOUNT
April	11/76	Con't from Invoice #17172			$2,352.50
		Operators (4) 86 @ $13.50 = $1161.00 + 25%			$1,451.00
		Supervision			200.00
		Sub-total			$4,003.50
		+10%			400.35
		TOTAL.			$4,403.85

E. & O.E.

DATE SHIPPED	B/O FROM	B/O TO

BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE UNLESS WE ARE OTHERWISE ADVISED.

N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED.

INVOICE

CLARK TRAILER SALES LTD.

MOBILE HOME SALES • INDUSTRIAL CAMP RENTALS

17174

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

SOLD TO: Claymore Resources Ltd.
Edmonton, Alberta

SHIP TO: SAME

DATE	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
April 15							

BACK ORDERED	QUAN. ORDERED	DESCRIPTION	QUAN. SHIPPED	UNIT PRICE	AMOUNT
April	12/76	D8 rental (daily minimum) 8 x $60.00		$	480.00
		D6 " " " 8 x $40.00			320.00
		Sleighs 5 x $50.00			250.00
		Highboy			80.00
		Welder			30.00
		Bunkhouse			27.50
		4 x 4 truck			45.00
		3" pump			25.00
		Sub-total (con't)			$1,257.50

E. & O.E.

DATE SHIPPED	B/O FROM	B/O TO

BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE UNLESS WE ARE OTHERWISE ADVISED.

N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED.

CLA K TRAILER SALES L D.

MOBILE HOME SALES • INDUSTRIAL CAMP RENTALS

17175

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

SOLD TO Claymore Resources Ltd

SHIP TO SAME

DATE	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
April 15				Extra Work			

BACK ORDERED	QUAN. ORDERED	DESCRIPTION	QUAN. SHIPPED	UNIT PRICE	AMOUNT
April	12/76	Con't from Invoice #17174			$1,257.50
		Operators wages 32 @ $9.00 = $288.00 +	25%		360.00
		Board			120.00
		Supervision			200.00
			Sub total		$1,937.50
		+ 10%			193.75
			TOTAL.		$2,131.25

E. & O.E.

DATE SHIPPED	B/O FROM	B/O TO

* BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE UNLESS WE ARE OTHERWISE ADVISED.

N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED.

REDIFORM 7S015E MOORE BUSINESS FORMS 3

INVOICE

CLARK TRAILER SALES LTD.

MOBILE HOME SALES • INDUSTRIAL CAMP RENTALS

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

17176

SOLD TO: Claymore Resources Ltd
Edmonton, Alberta

SHIP TO: SAME

DATE	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
April 15				Extra Work			

BACK ORDERED	QUAN. ORDERED	DESCRIPTION		QUAN. SHIPPED	UNIT PRICE	AMOUNT
April	13/76	D8 rental	16 x $60.00		$	960.00
		D6 "	16 x $40.00			640.00
		Sleighs	5 x $50.00			250.00
		Highboy				80.00
		Welder				30.00
		Bunkhouse				27.50
		4 x 4 truck				45.00
		Board (4 men)				120.00
				Sub-total		$2,152.50

E. & O.E.

DATE SHIPPED	B/O FROM	B/O TO

BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE UNLESS WE ARE OTHERWISE ADVISED.

N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED.

CLARK TRAILER SALES LTD.

MOBILE HOME SALES • INDUSTRIAL CAMP RENTALS

17177

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

SOLD TO: Claymore Resourses Ltd

SHIP TO: SAME

DATE	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
April 15				Extra Work			

BACK ORDERED	QUAN. ORDERED	DESCRIPTION	QUAN. SHIPPED	UNIT PRICE	AMOUNT
April	13/76	Con't from Invoice #17176			$2,152.50
		Operators wages 32 @ $9.00 = $288.00 + 25%			360.00
		34 @ $13.50 = $459.00 + 25%			574.00
		Supervision			200.00
			Sub-total		3,286.50
		+10%			328.65
			TOTAL.		$3,615.15

E. & O.E.

DATE SHIPPED	B/O FROM	B/O TO

BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE UNLESS WE ARE OTHERWISE ADVISED.

N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED.

REDIFORM 7S015E MOORE BUSINESS FORMS 3

INVOICE

CLARK TRAILER SALES LTD.

MOBILE HOME SALES • INDUSTRIAL CAMP RENTALS

17178

P.O. BOX 4383, WHITEHORSE, YUKON
PHONE 668-5523

SOLD TO Claymore Resources Ltd

SHIP TO SAME

DATE	SHIPPED VIA	FED. LICENCE NO.	PROV. LICENCE NO.	YOUR ORDER NO.	OUR ORDER NO.	TERMS	SALESMAN
April 15				Extra Work			

BACK ORDERED	QUAN. ORDERED	DESCRIPTION	QUAN. SHIPPED	UNIT PRICE	AMOUNT
April	14/76	D6 rental (daily minimum) 8 x $40.00			$ 320.00
		Bunkhouse			27.50
		Welder			30.00
		4 x 4 truck			45.00
		Operators 32 @ $9.00 = $288.00 + 25%			360.00
		4 @ $13.50 = $54.00 + 25%			67.50
		Supervision			200.00
				Sub-total	$1,050.00
		+ 10%			105.00

E. & O.E.

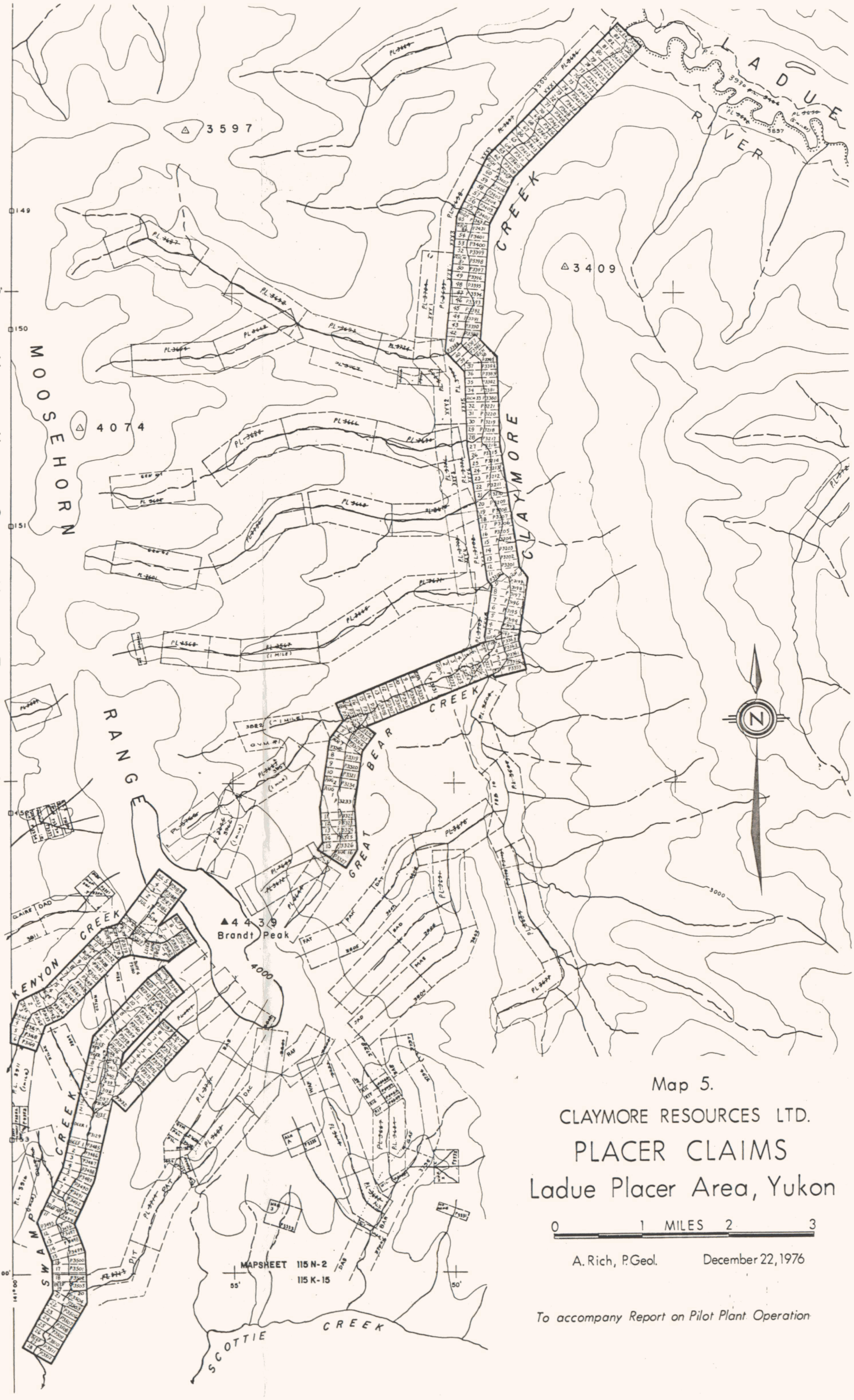
DATE SHIPPED		B/O FROM	B/O TO
	TOTAL.....		$1,155.00

BACK ORDERED ITEMS WILL BE SHIPPED AS SOON AS AVAILABLE UNLESS WE ARE OTHERWISE ADVISED.

N/A ITEMS ARE NOT AVAILABLE AND HAVE NOT BEEN BACK ORDERED.

INVOICE

REDIFORM 7901SF MOORE BUSINESS FORMS 3



Map 5.

CLAYMORE RESOURCES LTD.

PLACER CLAIMS

Ladue Placer Area, Yukon

0 1 MILES 2 3

A. Rich, P.Geol. December 22, 1976

To accompany Report on Pilot Plant Operation



CANADIAN OCCIDENTAL PETROLEUM LTD.

MINERALS DIVISION

PROJECT CLAYMORE - YUKON TERRITORY

CHURN DRILL PROGRAMME - 1978

N.T.S. 115 N/2

Claim Numbers, Aug. 1-16, P3233-3234,
3314 - P3327
GBM 1-18, P3131, P3222-3227,
P3235, 3304-3313
FISH 1-5, P3359-3363
RICH 3-86, P3192-3221
P3380-P3433

Bench Leases: Val d'Or #1 - 4158, 1st, 2nd tier benches
Val d'Or #2 - 4159, 1st, tier bench

by:

M.P. Henrick, Ph.B. and D.M. Robertson, B.Sc.

Covering Work Carried out During the Period
July 4 to August 31, 1978

Contents

	Page
SUMMARY	1
INTRODUCTION	2
LOCATION AND ACCESS	5
PHYSIOGRAPHY	6
PREVIOUS WORK	7
WORK COMPLETED	7
Transporting Equipment	7
Camp Construction	8
Road and Drill Site Preparation and Bridge Construction	8
Keystone Drilling	9
Casing	9
Sampling	9
DRILL RESULTS	
Presentation of Results	
Drill Hole C-1-78	10
Drill Hole C-2-78	11
Drill Hole C-3-78	11
Drill Hole C-4-78	13
Drill Hole C-5-78	14
Drill Hole C-6-78	15
GENERAL GEOLOGY	16
GEOMORPHOLOGY	19
DISCUSSION OF RESULTS	22
CONCLUSION	24
RECOMMENDATIONS	24
APPENDICES	
I) Drill Logs	26
II) Chemex Weight Sheets	39
III) Calculations Sheets	47
IV) Personnel	54
V) Equipment Modifications	55
VI) Sampling Procedures	56
VII) Method of Determining Values	58
VIII) Statement of Costs	59
FIGURES	
1) Location Map	3
2) Claim Location Map	4
3) Gold Dispersion Graph	21
PLAN	
1) Location of Road and Drill Holes	25

SUMMARY

A keystone drilling programme was completed on the Claymore property between June 2 and September 3, 1978, to assess the potential of the auriferous gravels within the area.

Six holes were drilled to a total footage of 396 feet by Canadian Occidental Petroleum Ltd. personnel. Holes were located on all major tributaries draining into Claymore Creek from the Moosehorn range to the west at or near the point where these tributaries joined Claymore Creek. All of the holes contained insignificant gold values. The gold became finer and waned very quickly downstream.

Gravels throughout the area were found to be in excess of 60 feet with a layer of angular to sub-angular boulders up to 4 feet in diameter encountered in most of the holes at a depth of around 30 feet. Only one hole, C-3-78, actually reached bedrock.

There was no evidence of enrichment from any of the tributaries flowing into Claymore Creek. Thus, the only source of gold lies in Brandt Peak and the greatest gold values will lie within the upper reaches of Great Bear Creek.

INTRODUCTION

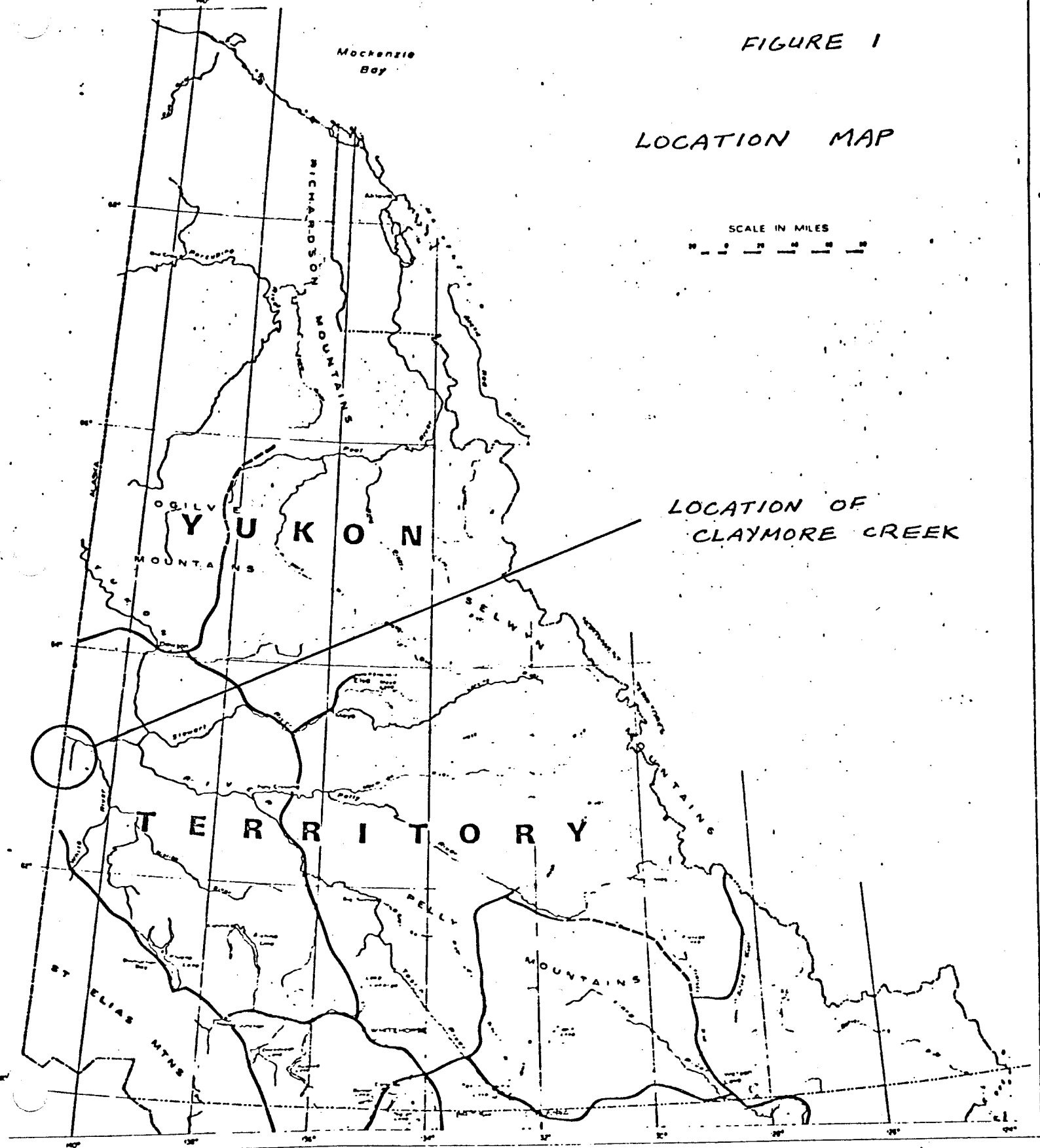
The objective of the 1978 churn drill program was to indicate whether sufficient gold is present on Claymore and Great Bear Creeks to support a profitable dredging operation and to determine whether further exploration work would be warranted.

Free gold occurs in quartz veins on Brandt Peak. This is the local lode source for the eluvial and alluvial gold presently being mined at Kenyon Creek on the west side of the Moosehorn Range. As Claymore Creek and its tributaries drain the whole of the east side of the Moosehorn Range and the geology was thought to be similar, it was felt that this would be an ideal location for the accumulation of alluvial gold. The broad valley and low gradient of Claymore and lower Great Bear Creeks combined with the large volume of alluvial gravels present would provide ideal conditions for a dredging operation.

The Claymore property consists of 123 placer claims and 2 bench leases located on Claymore and Great Bear Creeks. Exploration was carried out under a Joint Venture agreement with Claymore Resources Ltd. of Edmonton, the owners of the placer claims.

FIGURE 1

LOCATION MAP



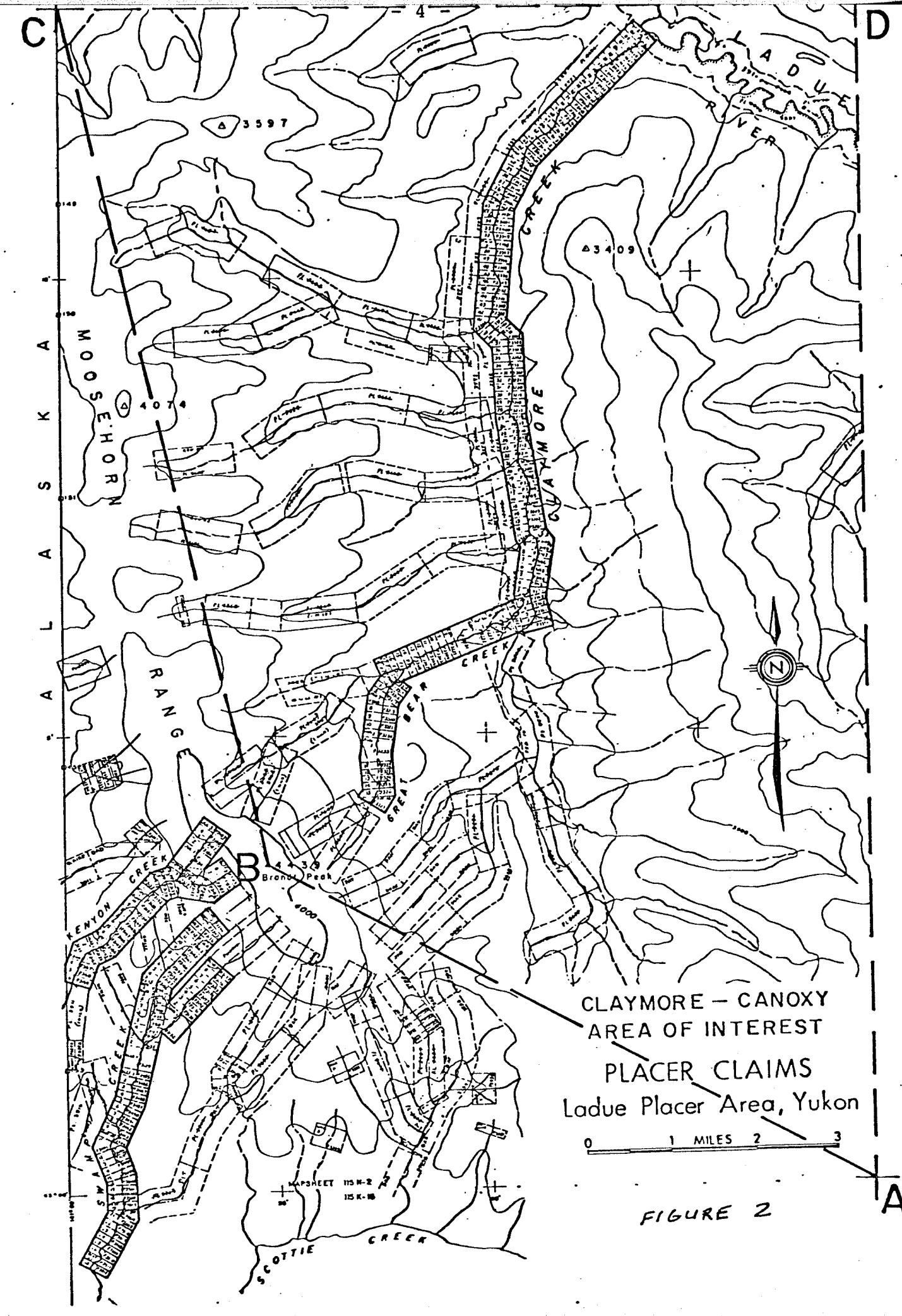

C
D
A
B
LADUE RIVER
CLAYMORE CREEK
MOOSEHORN RANGE
ALASKA
Δ 3597
Δ 4074
Δ 3409
BEAR CREEK
GREAT BEAR CREEK
KENYON CREEK
SWAMP CREEK
SCOTTIE CREEK
Bronco Peak
4430
4000
N
MAPSHEET 115 K-2
115 K-15
CLAYMORE – CANOXY
AREA OF INTEREST
PLACER CLAIMS
Ladue Placer Area, Yukon
0 1 MILES 2 3

FIGURE 2

LOCATION AND ACCESS

The property is located in the Ladue River area of the Whitehorse Mining District in the Yukon Territory (N.T.S. map sheet 115 N/2 - Ladue R.). Claymore Creek flows northward into the Ladue River, parallel to, and about 6 miles distant from, the Alaska border.

Access to the property is via charter aircraft from Whitehorse (255 miles) or Dawson to the airstrip at the Claymore Resources Ltd. Kenyon Creek mine. A road suitable for tracked vehicles leads over the Moosehorn Range and then down to Great Bear Creek, to the first drill site, 4.5 miles away. There is also a winter road which follows Scottie Creek from the settlement of Beaver Creek 50 miles to the south on the Alaska Highway, to the airstrip at the mine.

PHYSIOGRAPHY

The Claymore Creek area is located within an unglaciated portion of the Yukon known as the Klondike Plateau. This region has undergone uplift and erosion since mid-Tertiary time which has produced a topography composed of smooth, rounded ridges of nearly concordant altitude separated by deep V-shaped valleys. Relief is approximately 2500 feet with summit elevations at about 4500 feet.

Claymore Creek is a 14-mile long creek which flows northward into the Ladue River and forms the whole of the drainage for the eastern side of the Moosehorn Range. It

has a drainage basin area of 85 square miles, an average gradient of 50 feet per mile, and a valley bottom width of approximately 2000 feet.

Great Bear Creek has a drainage basin area of 9 square miles and a length of 5 miles from its headwaters on the east side of Brandt Peak to its outlet 8 miles above the mouth of Claymore Creek. The gradient decreases from 1000 feet per mile at the head of the creek to 100 feet per mile at its confluence with Claymore Creek. The valley width broadens from 200 feet to 1500 feet and the gradient flattens abruptly at the slope inflection point just above the junction of the two main tributaries. It is from this point to the mouth of Claymore Creek 10 miles downstream that the valley is most suitable for dredging.

Permafrost was found to be less extensive than expected. Heavy sloughing occurred in several of the holes which necessitated using casing to stabilize the walls and prevent caving. It appears that within the permafrost there are unfrozen layers up to several feet thick along which some groundwater flow does occur. Up to 12 feet of frozen muck was found to overlie the gravels on the valley floor.

South facing slopes are well wooded with poplar, birch and spruce and have deep active zones and some soil development. North facing slopes have more extensive permafrost and generally consist of block talus covered by a thick layer of moss and scattered spruce trees.

Except for the stream banks, the valley floor is covered by a swampy meadow of grass and sedge tussocks which make travel on foot difficult. Slightly higher, better drained pads of silt and sand are commonly found immediately alongside the creeks. These areas support the heaviest growth of timber with spruce and poplar trees reaching 60 feet in height. These areas also make the best drill sites.

PREVIOUS WORK

During the summer of 1976, Claymore Resources Ltd. of Edmonton constructed a limited access cat road from the airstrip at Kenyon Creek over Brandt Peak and down Great Bear and Claymore Creeks. A total of five bulldozer trenches were attempted at this time on Great Bear Creek. These trenches were unable to reach bedrock due to permafrost conditions.

WORK COMPLETED

Transporting Equipment

During the period March 24 through April 7, the equipment required for the project including the Nodwell, drill rig and accessories, camp gear, plywood, and gold saver were shipped from Penticton to Beaver Creek, Yukon Territories. The majority of the equipment was trucked via transport using a single low boy. The remaining gear was driven to Beaver Creek during the same period in two 3/4 ton 4 x 4 trucks.

The equipment was then moved overland from Beaver Creek to the airstrip at Kenyon Creek, a distance of 50 miles. The Nodwell was used to freight the gear and fuel to the off-loading point at the airstrip where it remained until the start of the drilling programme on July 2, 1978.

Camp Construction

During the period July 5 through July 9 all the equipment was moved 4.3 miles from the airstrip to drill location C-1-78 and the camp was established. Four tent frames were constructed on heavy log skids which enabled them to be easily towed between drill sites.

Road Construction, Bridge Construciton and Drill Site Preparation

A total of 9.8 miles of road were constructed from the airport at Kenyon Creek to the last drill hole location (C-6-78) at the point where the fourth and last major tributary north of Great Bear Creek draining the Moosehorn range runs into Claymore Creek. Approximately 5.7 miles of road were upgraded from previously existing Claymore Resources Ltd. roads. The remaining 4.1 miles of road was broken by the Nodwell. Three of the major tributaries were bridged utilizing the large timber growing along their banks.

Access Road breakdown.

Airport to C-1-78	4.5 miles
C-1-78 to C-2-78 -	1.5 miles
C-2-78 to C-3-78 -	.8 miles
C-3-78 to C-4-78 -	1.25 miles
C-4-78 to C-5-78 -	.75 miles
C-5-78 to C-6-78 -	1.0 miles

Drill and camp sites were cleared by hand using power saws to cut the brush and trees.

Keystone Drilling

Six holes were drilled for a total of 396 feet between July 10 and August 28, 1978. The locations of the holes are shown on Plan #1, Figure #3.

The holes were drilled by Canadian Occidental Petroleum Ltd. personnel using a modified Bucyrus-Erie T-22 cable tool drill owned by Canadian Occidental Petroleum Ltd. The names of Canadian Occidental Petroleum Ltd. personnel involved in the programme are listed in Appendix IV.

Casing

Holes C-1-78 and C-3-78 were drilled using an open hole method. Casing was used on holes C-2-78, C-4-78, C-5-78 and C-6-78 to help maintain the hole and stop sloughing in areas of discontinuous permafrost. As a result the casing was kept 2 feet or more above the bottom of the hole. The driller tried to work ahead of the casing and would only advance the casing when the hole started to slough. In many of the holes the driller was able to drill well ahead of the casing. Removal of the casing often became a problem as permafrost sections within the hole would freeze around the outer portion of the casing securely anchoring it in place.

Sampling

A 2-foot sample interval was used. Each 2-foot sample was bailed into a bailing trough and collected. This sample was run through the gold saver and concentrated. The concentrate was panned, cleaned and amalgamated. The amalgam

was digested in a .5 mole HNO_3 solution. The remaining sponge was shipped to Chemex Labs for annealing and weighing.

DRILL RESULTS

Keystone Drill Hole C-1-78

Keystone drill hole number C-1-78 was drilled to a depth of 64 feet on placer claim GBM 14, Tag #P3309, to test auriferous alluvial gravels on Great Bear Creek. Fine gold was encountered at the 8-foot level and continued to 64 feet. The gold appeared very fine and evenly distributed throughout with a gradual increase with depth. The hole was drilled open and much sloughing occurred due to discontinuous horizontal layers of permafrost which caused large averages and thus high volumes in many sections.

From 0 to 8 feet the hole encountered mainly silt. Between 8 and 9 feet the hole cut a sand layer. At nine feet the hole encountered gravel and coarse sand and remained in this formation to 32 feet. At 32 feet the ground became blocky and hard, probably due to large angular blocks of granodiorite. The cuttings from 32 feet to the end of the hole at 64 feet remained sand and angular gravel particles. The hole did not intersect bedrock.

Values for the hole reached a high of $1.0193 per cubic yard over 2 feet from 40 to 42 feet based on gold at $100.00* per ounce. The overall value for the hole from surface to 64 feet was $0.1781 per cubic yard or .001781 ounces of gold per cubic yard.

*Values expressed in this report are based on gold valued at $100.00 per ounce.

Keystone Drill Hole C-2-78

Keystone drill hole number C-2-78 was drilled to a depth of 60 feet on placer claim Fish #3, Tag #P3361, to test auriferous alluvial gravels on Claymore Creek just below the point where Great Bear Creek empties into Claymore Creek. Fine gold was encountered at the 5-foot level and continued to the end of the hole at 60 feet. The gold appeared fine and evenly distributed throughout. The hole was initially drilled open and was later cased because of sloughing due to discontinuous permafrost.

From 0 to 5 feet the hole encountered mainly silt. From 5 feet to the end of the hole the driller reported sand and gravel. At 31 feet the drill encountered hard, blocky ground which seemed to consist of large angular blocks of granodiorite up to 4 feet in size. The cuttings from 31 to the end of the hole at 60 feet appeared to be sand and coarse angular gravel. The hole did not hit bedrock. No nuggets were encountered.

Values for this hole were overall 8.5 times less than for hole C-1-78. The highest value of $0.05193 per cubic hard occurred between 24 and 26 feet. The overall value for the entire hole from surface to 60 feet was $0.02088 per cubic yard.

Keystone Drill Hole C-3-78

Keystone drill hole number C-3-78 was drilled to a depth of 120 feet on placer claim Rich #8, Tag #P3197, to test auriferous alluvial gravels on Claymore Creek at the point where the first major tributary north of Great Bear Creek

draining the Moosehorn Range runs into Claymore Creek. Fine gold was encountered at the 20-foot level and continued to a depth of 94 feet. Minor colours were noted between 94 feet and 120 feet but these were presumed to have fallen in from above. The gold was quite evenly distributed throughout with only a slight enrichment noted at the bedrock contact. The hole was drilled open because the continuous permafrost in this area was permanently frozen. The hole remained uniform in size and clean to the bedrock contact with only minor sloughing.

From 0 to 10 feet the hole encountered mainly silt. Between 10 and 16 feet the hole cut sand and small rocks. From 16 to 74 feet the hole intersected mainly sand and gravel with minor sections between 32 and 40 feet containing boulders. At 74 feet through to 94 feet the hole penetrated weathered bedrock consisting of soft angular fragments of granodiorite. From 94 feet to the end of the hole at 120 feet a shear zone was encountered. The cuttings from this section were white in colour due to abundant quartz and carbonate. Also noted in this section was abundant pyrite and a silver grey sulphide possibly stibnite or arseno pyrite. The hole definitely hit bedrock, between 74 and 94 feet. No nuggets were noted.

Values for the hole reached a high of $0.13096 per cubic yard between 90 and 92 feet. It is suspected that this is very close to the bedrock contact and may represent a slight bedrock enrichment. Overall values from surface to the bedrock contact at 94 feet were $0.01622 per cubic yard or .00016 ounces of gold per cubic yard. Values for this hole

were 1.29 times less than for hole C-2-78 and 10.98 times less than values for hole C-1-78.

Keystone Drill Hole C-4-78

Keystone drill hole number C-4-78 was drilled to a depth of 37 feet on placer bench lease Val d'Or #2 to test auriferous alluvial gravels on the second major tributary north of Great Bear Creek draining the Moosehorn Range into Claymore Creek. Fine gold was encountered at surface and continued to the bottom of the hole at 37 feet. The gold was very fine and quite evenly distributed throughout with an enrichment between 36 and 37 feet. The hole was started open and drilled to 20 feet at which point an unfrozen thixotropic layer of fine clay was encountered. The hole was then cased and the casing was driven without a casing shoe. This allowed the casing to collapse and the hole had to be abandoned at 37 feet.

From 0 to 12 feet the hole encountered mainly silt. Between 12 feet and 16 feet the hole intersected fine sand and gravel. At 16 feet to the end of the hole at 37 feet the hole encountered mainly fine sand, fine gravel and interspersed thixotropic clay layers. The hole did not intersect bedrock. No nuggest were encountered.

Values for the hole reached a high of $0.0616 per cubic yard between 36 and 37 feet. Overall values from surface to 37 feet were $0.01475 per cubic yard or 0.00015 ounces of gold per cubic yard. Values for this hole were 1.09 times less than for hole C-3-78, 1.95 times less than for hole C-2-78 and 12.07 times less than for hole C-1-78.

Keystone Drill Hole C-5-78

Keystone drill hole number C-5-78 was drilled to a depth of 64 feet on placer claim Rich 25 (P3214) to test auriferous alluvial gravels on Claymore Creek at the point where the third major tributary north of Great Bear Creek draining the Moosehorn Range runs into Claymore Creek. Fine gold was encountered at the 18-foot level and continued to 65 feet. The gold appeared very fine and evenly distributed throughout. The hole was cased to 46 feet and continued open to 64 feet although the last 6 feet sloughed badly.

From 0 to 8 feet the hole encountered mainly silt. Between 8 feet and 26 feet the hole cut through a section of mainly sand and gravel. At 26 feet to the bottom of the hole at 65 feet the hole traversed mainly coarse sand and gravel with interspersed clay layers.

The hole was drilled open to 22 feet at which point it began to slough and casing was used down to a dpeth of 46 feet. From 46 feet to the bottom of the hole at 65 feet the hole was drilled open. The last 6 feet from 59 feet to 65 feet the hole sloughed badly and had to be abandoned at 65 feet. The casing proved difficult to remove as it was frozen securely into the permafrost at around 20 feet. The hole did not intersect bedrock. No nuggets were encountered.

Values for the hole reached a high of $0.1617 per cubic yard between 32 and 34 feet. Overall values from surface to 65 feet were $0.012 per cubic yard or 0.00012 ounces of gold per cubic yard. Values for this hole were 1.23 times

less than for hole C-4-78, 1.35 times less than for hole C-3-78, 1.74 times less than for hole C-2-78 and 14.84 times less than for C-1-78.

Keystone Drill Hole C-6-78

Keystone drill hole number C-6-78 was drilled to a depth of 50 feet on placer claim Rich 36, tag number P-3383, to test auriferous alluvial gravels on Claymore Creek at the point where the fourth and last major tributary north of Great Bear Creek, draining the Moosehorn Range runs into Claymore Creek. Extremely fine flour gold was encountered from surface and continued intermittently throughout the hole to 49-foot level. The hole was initially started open and later cased. Sloughing due to unfrozen permafrost and clay created problems from the 16-foot level to the bottom of the hole at 50 feet.

From 0 to 14 feet the hole encountered mainly silt with minor amounts of small gravel. Between 14 and 20 feet the hole cut through a section of mainly sand and gravel. From 20 to 26 feet boulders were encountered. At 26 feet to the bottom of the hole at 50 feet mainly sand and gravel with clay layers were encountered. Minor sections of clay were thixotropic and some ground water seepage occurred causing heavy sloughing.

Overall values for the hole were extremely low yielding only $0.0025 per cubic yard or 0.0002 ounces of gold per cubic yard. Values for this hole were 5.33 times less than for hole C-5-78, 6.55 times less than values for hole C-4-78, 7.21 times less than values for hole C-3-78, 9.28 times less than values for hole C-2-78 and 79.15 times less than values for hole C-1-78.

GENERAL GEOLOGY

The Claymore Creek drainage basin is underlain by foliated Triassic granodiorite of the Klotassin Batholith and older Precambrian or Paleozoic gneisses of the Yukon Metamorphic Complex. This area was mapped at a reconnaissance scale by D.J. Tempelman-Kluit (G.S.C. Paper 73-41).

There is very little outcrop. Exposures are limited to isolated tors along the ridges on the east side of Claymore Creek and felsenmeer above treeline and some talus on steep north-facing slopes. There is no outcrop on the majority of the lower, gentler sloping spurs on the west side of Claymore Creek. No mapping was done south of the confluence of Great Bear and Claymore Creeks. The rocks were divided into 3 main units as shown on Table 1.

Table 1

Table of Formations

Age	Unit	
Eocene?	3	porphyritic basalt dyke
Triassic?	2a	weakly foliated, equigranular biotite-hornblende granodiorite
	2b	well foliated, biotite-hornblende diorite
	2c	fine grained, unfoliated, granodiorite
Paleozoic or Precambrian	1	fine grained, biotite granodiorite gneiss

Description of Rock Units:

Unit 1 is a fine-grained biotite-granodiorite gneiss which is compositionally similar to the younger biotite-hornblende

granodiorite intrusive but is more highly metamorphosed and structurally more highly deformed. These rocks belong to the Yukon Metamorphic Complex as described by Tempelman-Kluit and are thought to be of Paleozoic or Precambrian age.

The granodiorite gneiss exhibits compositional banding with quartzo-feldspathic interlayers and boudins. Small scale crenulations are common. Large scale folding has occurred about fold axes that plunge gently to the northwest. The foliation is generally north-easterly and predates the folding.

This unit outcrops along the spur east of hole C6-78 and at two localities to the west. It is possible that this unit extends further south along the Claymore Creek valley. Numerous garnets and fragments of mylonitized granodiorite gneiss were recovered from hole C2-78, but it is not known whether bedrock was reached. It may be that the creek valley has been cut down through the younger granodiorite intrusive to the underlying older rocks.

Unit 2 is the biotite-hornblende granodiorite intrusive which underlies the majority of the area. This unit is considered to be Triassic in age and is part of the extensive Klotassin Batholith. In composition it varies from a moderately foliated, medium grained equigranular granodiorite (Unit 2a) to a well foliated diorite (Unit 2b). There is also a fine grained, unfoliated granodiorite (Unit 2c) which is found interbanded with the diorite and in places makes up a large proportion of the felsenmeer. The fine grained granodiorite characteristically weathers to a felsenmeer of thin, angular flags.

GEOMORPHOLOGY

Claymore Creek has an assymetric shaped drainage basin with a valley in valley profile. About 2½ times more drainage is derived from the west side of the basin than the east. The lowest point of the drainage divide is just over 2900 feet and occurs close to the head of Claymore Creek. This correlates with gently sloping portions of the spurs at 3000 feet on the west and 2600 feet on the east which may represent previous levels of the valley floor. Downcutting below this level appears to have been structurally controlled by a fault running along the east side of the valley.

The very linear nature of the steep east side of the valley which is readily apparent on aerial photographis is evidence for the presence of a fault. Kaolinitized fault gouge, bearing abundant pyrite, was intersected by the lower 26 feet of hole C3-78 at which point the otherwise straight hole developed a noticeable deflection towards the east. Strongly mylonitized rock fragments retrieved from hole C2-78 also indicate a fault zone. This fault can be extrapolated northward up the valley of the North Ladue River.

The lower reaches of Great Bear and Claymore Creeks contain well sorted and well rounded gravels. The material in the stream bed contains 10% boulders, 35% cobbles, 35% pebbles and sand and 20% silt and clay and is truly alluvial in nature. Claymore Creek has numerous sand and gravel bars on the inside of meanders, separated by shallow, bouldery riffles. All the holes encountered boulders or large clasts of weathered bedrock at various depths which would constitute

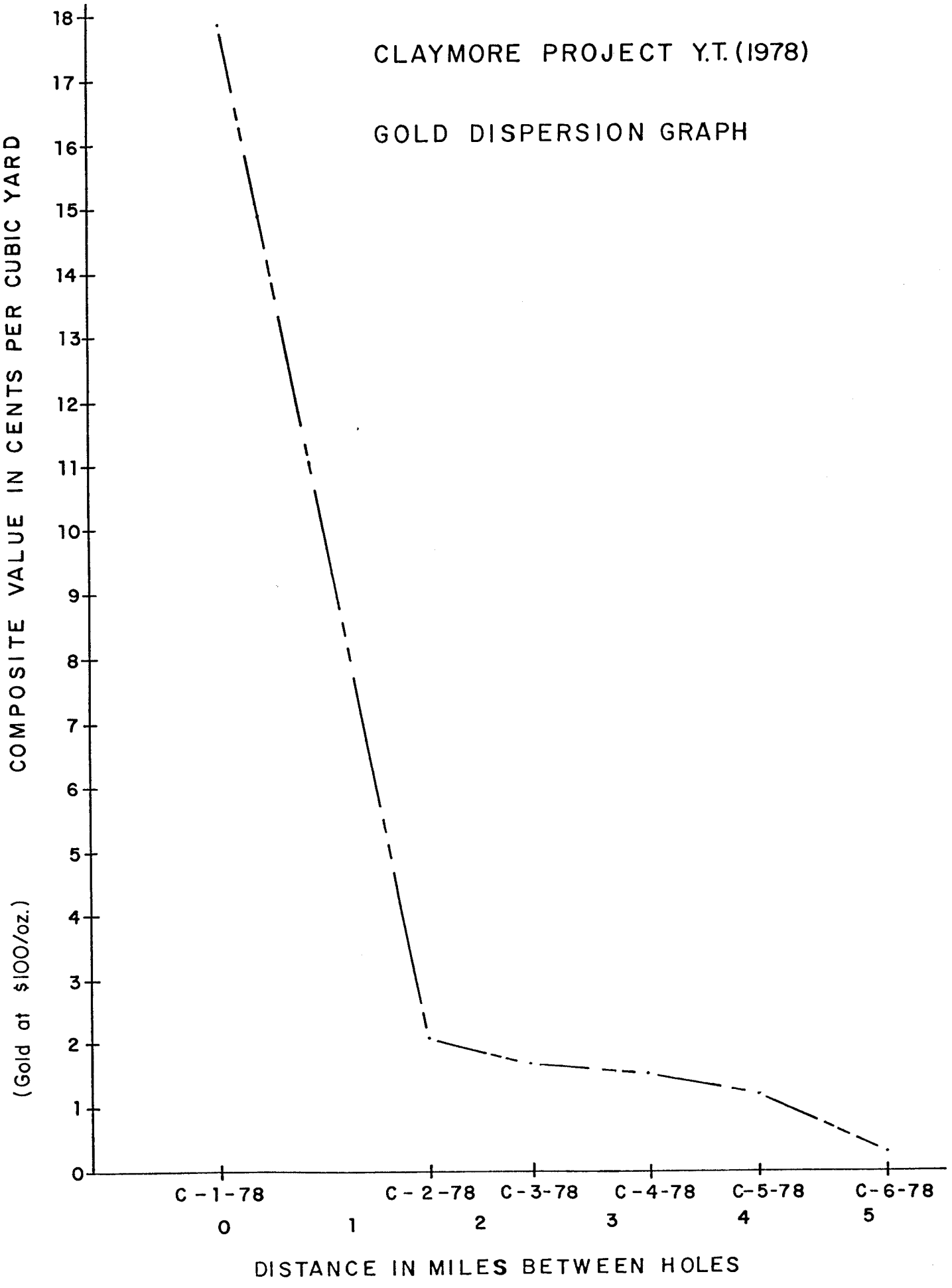
a hindrance to dredging operations.

The material in Great Bear Creek is composed almost entirely of the biotite-hornblende granodiorite, diorite and quartz. Claymore Creek contains the above rock types but also contains about 10% fine grained andesite and an increasing proportion of granodiorite gneiss downstream.

The gravels were much deeper than expected. C3-78 was the only hole which definitely reached bedrock, at a depth of approximately 90 feet. Originally, Claymore Creek must have been downcut to a lower base level. A rise in base level, probably due to regional drainage diversions, would have resulted in a corresponding accumulation of material in the valley. Much of the material in the valley is probably a mixture of alluvium washed down by the streams and colluvium derived from mass wasting of the surrounding slopes.

The present Claymore Creek is a misfit stream which is only depositing a narrow ribbon of material along the eastern side of the valley. The stream channel has probably always tended to lie on this side, due to the more easily eroded nature of the faulted rocks. Thus, any alluvial concentration of gold is most likely to lie along the eastern side of the valley.

Thixotropic silt was encountered in the active layer close to hole C4-78. This is a common phenomenon on slopes in permafrost regions. The silt is supersaturated and liquifies easily when agitated, readily flowing into any hole dug in it. Although C4-78 was located close to the creek on stable, well frozen ground, it appears that an unfrozen lense of the thixotropic silt was intersected and extensive


CLAYMORE PROJECT Y.T. (1978)
GOLD DISPERSION GRAPH
COMPOSITE VALUE IN CENTS PER CUBIC YARD
(Gold at $100/oz.)
18
17
16
15
14
13
12
11
10
9
8
7
6
5
4
3
2
1
0
C-1-78
C-2-78
C-3-78
C-4-78
C-5-78
C-6-78
0
1
2
3
4
5
DISTANCE IN MILES BETWEEN HOLES

sloughing forced the abandonment of the hole. The hole was located on a slight rise in the valley floor which appears to be a solifluction lobe originating from the spur to the north. If possible, holes should be sited away from any such areas as the thixotropic silt seriously interferes with sampling whether by churn drill, trenching or shaft sinking.

DISCUSSION OF RESULTS

The first hole on Great Bear Creek, just below the two main forks, has 7 times as much gold as the second hole which was drilled just below its mouth on Claymore Creek. The second hole, in turn, has twice as much gold as the other holes further down Claymore Creek. The gold is fine and becomes finer downstream. Most of the gold recovered at hole C6-78 could be classed as flour gold. Generally, there is not a significant concentration of gold with depth, rather the fine gold is dispersed throughout the gravel. The auriferous gravel from Great Bear Creek is diluted when it reaches Claymore Creek by the much greater volume of barren gravel being washed down from the upper reaches of Claymore Creek. This would account for the sudden drop in grade. There is no enrichment from the tributaries entering Claymore Creek further downstream.

Claymore Resources Ltd. reported gold values of up to 0.11 oz/cu.yd. from trenches on the upper reaches of Great Bear Creek. Thus it appears that the majority of the gold has been trapped in the upper reaches of the creek and has

not been transported downstream and concentrated by alluvial action.

CONCLUSION

The churndrill programme confirmed the presence of significant gold values too low to support a dredge operation. The gold became finer and waned quickly downstream, but still appeared fresh displaying a definite bulk. There was no apparent enrichment from any of the major tributaries or from a concentration at the bedrock interface. It appears that the only source of gold lies on Brandt Peak and thus the greatest values will lie within the upper reaches of Great Bear Creek unattainable for a dredge operation.

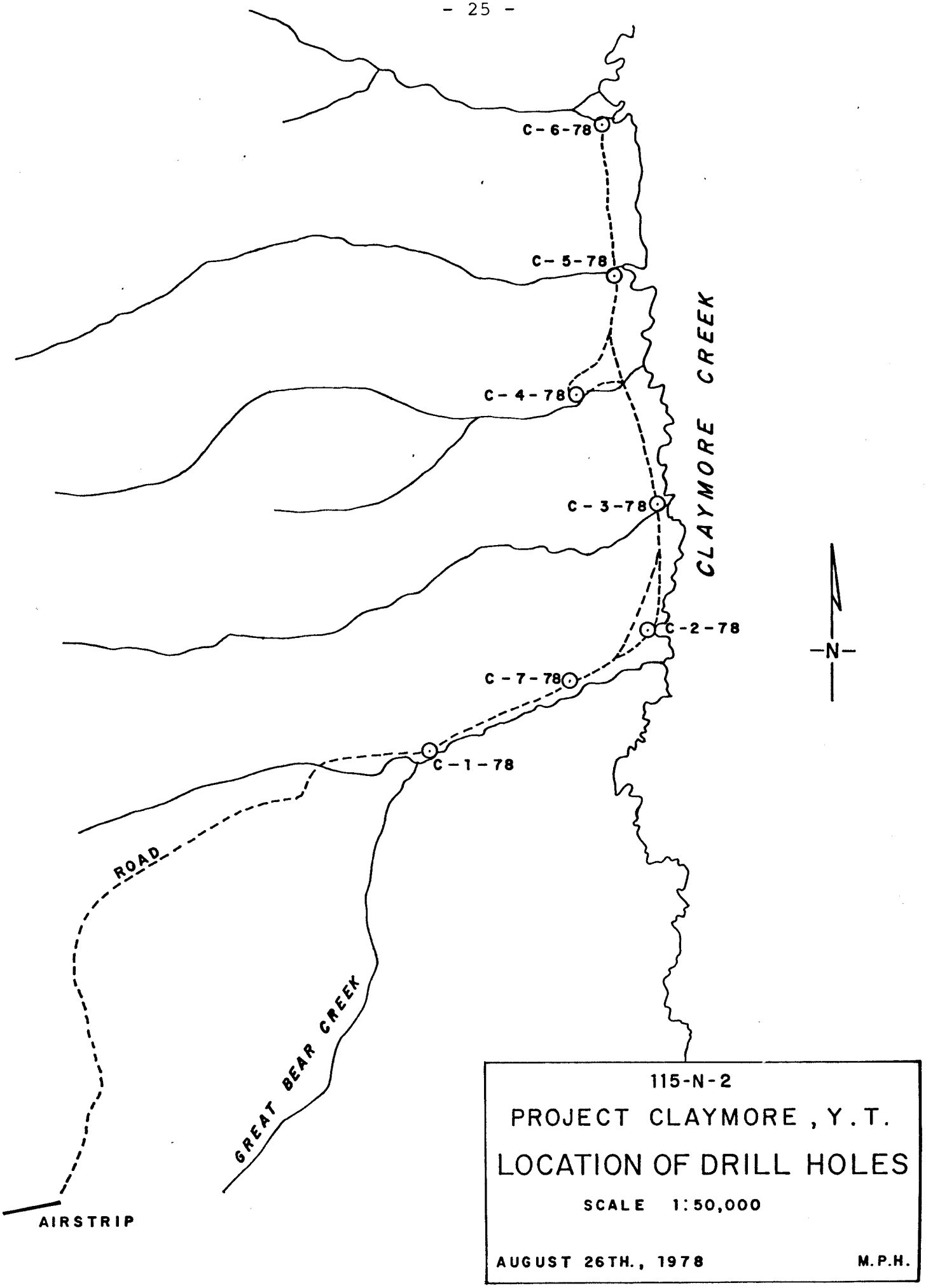
RECOMMENDATIONS

It is recommended that no further work be performed on this property and the option agreement with Claymore Resources Ltd. of Edmonton should be dropped.

D.M. Robertson, B.Sc., Geologist

M.P. Henrick, B.Ph., Project Manager

November 30, 1978



115-N-2

PROJECT CLAYMORE, Y.T.

LOCATION OF DRILL HOLES

SCALE 1:50,000

AUGUST 26TH., 1978 M.P.H.

APPENDIX I

Drill Logs

CANOXY PLACER PROSPECT DRILLING FIELD LOG Page 1 of Pages

Drill Logs Project CLAYMORE Line No. ____ Hole No. C-1-78

LOCATION: QBM 14 (P3309)

Elev. Surface 2000 ft. Coordinates ____ Date Started July 10 1978

Elev. Bottom MS ____ ft. Date Finished July 11 1978

DRILL DATA

Make BUCYRUS - ERIE T-22 M

Casing ID ____ in

Casing Area ____ sq ft

Drive Shoe Dia: Outside ____ in; Start ____ in; Finish ____ in; Effective ____ in

Effective Area ____ sq ft

FACTORS

Drive Shoe ____

Casing ____

Theor. Rise of Core ____ ft per ft of drive

Theor. Box Vol. ____ cu ft per ft of core pumped

DEPTH

Water Level ____ ft

Overburden ____ ft

Gravel ____ ft

Top Bedrock ____ ft

In Bedrock ____ ft

Total drilled ____ ft

MINING SECTION ____ ft

GOLD

Au Wt. Actual ____ mg

Au Wt. Corrected ____ mg

Au Fineness ____

Au Value ____ $US/fine oz

TIME LOG

Moving ____ hrs

Drilling ____ hrs

Pulling ____ hrs

Delays ____ hrs

Total ____ hrs

CALCULATED VALUES

Au Wt. Aver. ____ mg per cu yd

Raw Gold Value ____ ¢ U.S. per mg

Au Aver. Value ____ ¢ per cu yd

FORMATION SYMBOLS

L loam Cl clay Ls loose G gravel

F fine BR bedrock S sand C coarse

A angular B boulder Ce cemented

R rounded

Date	Sample Number	Hg	Depth Drive Ft.	Core Before Pumping Ft	Core After Pumping Ft	Meas. Vol. Cu.Ft.	Colors 1	Colors 2	Colors 3	Flour	Est. Wt. Au mg Field	Est. Wt. Au mg Corr	Est. Wt. Au mg Eng	Remarks Formation
July 10	1A	✓	0-8									.05		SILT,
	2A	✓	8-9					1				.52		SAND
	3A	✓	9-10					2				.36		GRAVEL
	4A	✓	10-12					2				.47		CS + G
	5A	✓	12-14					4				.85		S+G.
	6A	✓	14-16				3					.12		S+G.
July 12	1B	✓	16-18			1.0						.86		S+G
	6B	✓	18-20									1.13		" "
	2B	✓	20-22			1.4						4.95		" "
July 13	3B	✓	22-24			1.1	5					1.07		" "
	4B	✓	24-26			1.1	5					1.12		" "
	5B	✓	26-28			.7	3					1.17		" "
	1C	✓	28-30			1.4	5					5.09		" "
	2C	✓	30-32			.8	6					2.04		" "
		✓	32-33											" "
July 14	3C	✓	33-34			.3	5					1.18		CS. } HARD
	4C	✓	34-36			.3	4					1.26		S+G. } HARD
	5C	✓	36-38			.45	4					1.94		CS. } HARD
	6C	✓	38-40			1.3	12					1.54		S+G
	1D	✓	40-42			.55	20					11.16		" " fineness (B14)
July 15	2D	✓	42-44			.40	7					2.12		" "
	3D	✓	44-46			.20	9					1.29		" "
	4D	✓	46-48			.5	8	1				1.88		" "
	5D	✓	48-50			.42	3					.43		" "
	6D	✓	50-52			.7	14					3.43		" " SMALL RACES
	1E	✓	52-54			1.18	18					2.40		" " SMALL RACES

Weight of Magnetic Material:

Notes: Drive Shoe Factor = area within effective cutting edge of shoe/area inside of casing. Casing Factor = unit of volume/area within effective cutting edge of shoe.

Driller ARNOLD FALK Panner JACK PEATT. Engr. HENRIUC + ROBERTSON.

Calculated by ____ Date ____ Line No. ____ Hole No. ____

CANOXY PLACER PROSPECT DRILLING FIELD LOG

Project CC AYMORE Line No. ____ Hole No. C-1-78

ate	Sample Number	Hq.	Depth Drive Ft.	Core Before Pumping Ft	Core After Pumping Ft	Meas Vol. CuFt.	Colors 1	2	3	Flour	Est. Wt. Au mg Field	Corr	Eng	Remarks Formation
	2E	✓	54-56			1.1	6					2.54		G+S+ SMALL ROCKS.
4/6	3E	✓	56-58			.6	5					1.80		S+G + BOULDERS
	1F	✓	58-60			.5	13					1.78		" "
	2F	✓	60-62			.7	4					.146		BOULDERS
4/7	3F	✓	60-62			.4	11					2.106		SLOUGH
	4F	✓	62-64			.2	1					.64		
	5F	✓				.23	20					2.96		HOLE BAILED DRY.
	6E	✓	CORDUROY	CLEANUP #2		.2	6					.03		
	5E	✓	CORDUROY	CLEANUP #1		.25	4					1.15		
	4E	✓	CARPET	CLEANUP			4					1.02		
	1G	✓	DUMP TUB	CLEANUP		1.7	4					.94		
	2G	✓	BLACK SANDS	CLEANUP		After AMALGAM.						.70		

- PANNER DID NOT MEASURE VOLUMES FROM 6-16 FEET
- REQUIRED 25.48 Cubic Feet of H2O to FILL HOLE.
- Hole Did not intersect bedrock

End of Hole 64' Michael P. Hemelt.

Line No. ____ Hole No. ____

CANOXY PLACER PROSPECT DRILLING FIELD LOG Page 1 of Pages

- 29 -

Project CLAYMORE Line No. ____ Hole No. C-2-78

Location: CLAIM NO. (P3361) FISH #3

Elev. Surface 1795 ft. Coordinates ____ Date Started July 22 19 78

Elev. Bottom MS ____ ft. DEPTH Date Finished July 28 19 78

DRILL DATA Water Level ____ ft TIME LOG

Make BUCYRUS-ERIE T-22M Overburden ____ ft Moving ____ hrs

Casing ID ____ in Gravel ____ ft Drilling ____ hrs

Casing Area ____ sq ft Top Bedrock ____ ft Pulling ____ hrs

Drive Shoe Dia: Outside ____ in; Start ____ in; Finish ____ in; Effective ____ in In Bedrock ____ ft Delays ____ hrs

Total drilled ____ ft Total ____ hrs

Effective Area ____ sq ft MINING SECTION ____ ft CALCULATED VALUES

Au Wt. Aver. ____ mg per cu yd

GOLD Raw Gold Value ____ ¢ U.S. per mg

Au Wt. Actual ____ mg Au Aver. Value ____ ¢ per cu yd

FACTORS Au Wt. Corrected ____ mg FORMATION SYMBOLS

Drive Shoe ____ Au Fineness ____ L loam Cl clay Ls loose G gravel

Casing ____ Au Value ____ $US/fine oz F fine BR bedrock S sand C coarse

Theor. Rise of Core ____ ft per ft of drive A angular B boulder Ce cemented

Theor. Box Vol. ____ cu ft per ft of core pumped R rounded

ate	Sample Number	Hq.	Depth Drive Ft.	Core Before Pumping Ft	Core After Pumping Ft	Meas. Vol: Cu.Ft.	Colors 1	2	3	Flour	Est. Wt. Au mg Field	Corr	Eng	Remarks Formation
7 22	1B	✓	0-4			.1						.03		SILT
	4B	✓	4-5			.5						<.01		DRIVING CASING SILT
	2B	✓	5-6			.15	1					.03		SHG
	3B	✓	6-8			.7						.01		SHG
	5B	✓	8-10			1.1						<.01		SHG
	6B	✓	10-12			1	1					.03		SHG
	1C	✓	10-12			.2	1					.06		SHG
	2C	✓	12-14			.3	2					.08		SHG
	3C	✓	14-16			.7	2					.08		SHG
	4C	✓	16-18			1.2	2					.04		SHG
	5C	✓	18-20			1.3	4					.71		SHG
	6C	✓	18-20			1.7	3	1				1.37		DRIVING CASING SHG
	1D	✓	18-20			.54	1					.59		DRIVING CASING SHG
	2D	✓	20-21			2.1	2					.82		SHG
	3D-4D	✓	21-21.5			2.4	0					.01+.26		SHG
	5D-6D	✓	21.5-22			2.3						.71+.92		DRIVING CASING SHG
	1E	✓	22-24			.6	4					.15		SHG
	2E	✓	24-26			.8	3					.79		SHG
	3E	✓	26-28			1.1	3					.68		SHG
	4E	✓	28-30			1.3	4					.59		SAND
	5E	✓	30-32			1.1	4					.58		SHG
	6E	✓	27-32			.2	4					.30		SMALL CAVAGE
	1F	✓	32-34			.6	4					.32		SHG
	2F	✓	34-36			.7	4					.48		SHG
	3F	✓	36-38			.5	2					.11		PULLED CASING BACK 1 FOOT. SHG
	4F	✓	38-40			1.5	1					.37		SHG

Weight of Magnetic Material:

Notes: Drive Shoe Factor = area within effective cutting edge of shoe/area inside of casing. Casing Factor = unit of volume/area within effective cutting edge of shoe.

Driller ARNOLD FALK Panner JACK PRATT Engr. HOWICK + ROBERTSON,

Calculated by ____ Date ____ Line No. ____ Hole No. C-2-78

CANOXY PLACER PROSPECT DRILLING FIELD LOG Page 2 of 2 Pages

Project CLAYMORE Line No. ____ Hole No. C-2-78

ate	Sample Number	Hg	Depth Drive Ft.	Core Before Pumping Ft	Core After Pumping Ft	Meas Vol. CuFt.	Colors 1	2	3	Flour	Est. Wt. mg Field	Corr	Au Eng	Remarks Formation
	5F	✓	38-40			1.2	5					.50		CHANGED TO RUCK BIT REAMED
	6F	✓	40-42			.7	2					.42		SAG
	1G	✓	42-44			.5	6					.58		" "
	2G	✓	44-46			2.3	5					.51		" "
	3G	✓	46-48			1.1	3					.105		" "
	4G	✓	48-50			1.2	4					.40		" "
	5G	✓	50-52			1.5	4					.77		" "
	6G	✓	52-54			1.3	3					.05		" "
	1H	✓	54-56			2.5	4					.41		" "
	2H	✓	56-58			1.45	3					.38		" "
	3H	✓	58-60			1.2	2					.23		" "
	4H-5H	✓	WASHING TUB CLEANUP			.2						.02	1.68	
	6H	✓	CORDUROY CLEAN UP				2					.04		

- Cuttings from load num contained highly altered thinly foliated granitic gneiss - fragments sand.
- Possibly hit fractured altered bedrock at 31.0
- USED 1 SLUICE BOX SET AT 1.2" TO 1% FOOT GRADE - COVERED WITH MEDIUM WALE COTTON CORDUROY AS AN ADDITIONAL TRAP ON GOLD SAVER DISCHARGE.
- COMBINATION CASED + OPEN HOLE METHOD USED - 28' 8½" CASING USED
-
- DUE TO ABUNDANT CAVE IN THE HOLE AN H2O VOLUME CHECK WAS NOT DONE

END OF HOLE 60'

Michael D. Hemink.

Line No. ____ Hole No. ____

Project CLAYMORE Line No. ____ Hole No. C-3-78

LOCATION: CLAIM # RICH 8 (P3197)

Elev. Surface 1720 ft. Coordinates ____ Date Started JULY 30 19 78

Elev. Bottom MS ____ ft. Date Finished AUGUST 4 19 78

DRILL DATA

Make BUCYRUS-ERIE -T.22M.

Casing ID ____ in

Casing Area ____ sq ft

Drive Shoe Dia { Outside ____ in, Start ____ in, Finish ____ in, Effective ____ in

Effective Area ____ sq ft

FACTORS

Drive Shoe ____

Casing ____

Theor. Rise of Core ____ ft per ft of drive

Theor. Box Vol. ____ cu ft per ft of core pumped

DEPTH

Water Level ____ ft

Overburden ____ ft

Gravel ____ ft

Top Bedrock ____ ft

In Bedrock ____ ft

Total drilled ____ ft

MINING SECTION ____ ft

GOLD

Au Wt. Actual ____ mg

Au Wt. Corrected ____ mg

Au Fineness ____

Au Value ____ $US/fine oz

TIME LOG

Moving ____ hrs

Drilling ____ hrs

Pulling ____ hrs

Delays ____ hrs

Total ____ hrs

CALCULATED VALUES

Au Wt. Aver. ____ mg per cu yd

Raw Gold Value ____ ¢ U.S. per mg

Au Aver. Value ____ ¢ per cu yd

FORMATION SYMBOLS

L loam Cl clay Ls loose G gravel

F fine BR bedrock S sand C coarse

A angular B boulder Ce cemented

R rounded

ate	Sample Number	Hq.	Depth Drive Ft.	Core Before Pumping Ft	Core After Pumping Ft	Meas. Vol: Cu.Ft.	Colors 1	Colors 2	Colors 3	Flour	Est. Wt. Au mg Field	Corr	Eng	Remarks Formation
30/78	1A	✓	0-6			.1					TR. - no WEIGHED			SILT
	2A	✓	6-10			.1					TR. ?	.12		SILT
	3A	✓	10-12			.15						.07		SAND - SMALL ROCKS
	4A	✓	12-14			.45						.01		" "
	5A	✓	14-16			.5						.08		BOTH SAMPLES " "
	6A	✓	16-18			.7								COMBINED IN 5A GRAVEL + SAND
	1B	✓	18-20			.6						.14		SAND + GRAVEL
	2B	✓	20-22			.85	5					.13		" "
	3B	✓	22-24			2.1	9	1				1.0		" "
	4B	✓	24-26			1.8	11					1.06		" "
	5B	✓	26-28			.9	3					.11		" "
	6B	✓	28-30			.7	1					.05		" "
	1C	✓	30-32			.45	1					.09		" "
	2C	✓	32-34			1.1	2					.03		" " BOULDER
	3C	✓	34-36			1.45	4					.33		" "
	4C	✓	36-38			1.1	1					.09		" " BOULDERS
	5C	✓	38-40			1.5	1					.07		SAND + GRAVEL + BOULDERS
	6C	✓	40-42			2.65	3					1.40		" "
	1D	✓	42-44			1.4	3					.02		" "
	2D	✓	44-46			1.15	7					.32		" "
	3D	✓	46-48			.65	3					.25		" "
	4D	✓	48-50			.75	2					.03		" "
	5D	✓	50-52			1.1	1					.07		" "
	6D	✓	52-54			.9	7					.27		" "
	1E	✓	54-56			1	4					.06		" "
	2E	✓	56-58			1.1	4					.10		" "

Weight of Magnetic Material:

Notes: Drive Shoe Factor = area within effective cutting edge of shoe/area inside of casing. Casing Factor = unit of volume/area within effective cutting edge of shoe.

Driller ARNOLD JACK Panner JACK PRATT Engr. HENDRICK + ROBERTSON

Calculated by ____ Date ____ Line No. ____ Hole No. ____

CANOXY PLACER PROSPECT DRILLING FIELD LOG Page 2 of 2 Pages

Project Canmore Line No. ____ Hole No. C-3-78

Sample Number	Hq.	Depth Drive Ft.	Core Before Pumping Ft	Core After Pumping Ft	Meas Vol. CuFt.	Colors 1	2	3	Flour	Est. Wt. Au mg Field	Corr	Eng	Remarks Formation
3E	✓	58-60			1.2	6				SAMPLE	LOST	WHILE	ANNEALING
4E	✓	60-62			1.1	6					.07		
5E	✓	62-64			1.3	3					.08		
6E	✓	62-64.			.25					N.G.			
1F	✓	64-66			.5	5					.36		
2F	✓	66-68			1.1	3					.13		SMALL COLOURS
3F	✓	68-70			1.3	2					.15		
4F	✓	70-72			.8	2					.107		
5F	✓	72-74'			1.3	2					.16		
6F	✓	74-76			.7	4					.103		WEATHERED BEDROCK ? NO ROUNDED COBBLES OR PEBBLES.
1G	✓	76-78			1.5	3					.28		
2G	✓	78-80			.71	3					.05		
3G	✓	80-82			.52	2					.136		
4G	✓	82-84			.65						.16		
5G	✓	84-86			.85	5					.10		
6G	✓	86-88			1.1		1				.05		
1H	✓	88-90			1	2					.05		
2H	✓	90-92			.7	2					1.62		
3H	✓	92-94			.75	1					.92		
4H	✓	94-96			1.1						<0.01		WHITE CLAY - PEBBLES - BENTONITE
5H	✓	96-98			.71	1					.50		
6H	✓	98-100			.75						.05		
1J	✓	100-102			.6					N.G.			HEAVY SILVER-GREY SULPHIDES.
2J	✓	102-104			.5						.01		
3J	✓	104-106			.7								CUT - TROMMEL SAMPLE.
4J	✓	106-108			.6						.02		
5J	✓	108-110			.55						.02		
6J	✓	110-112			.65					N.G			
1K	✓	112-114			.4					N.G			
2K	✓	114-116			.5					N.G			
3K	✓	116-118			.2					N.G			
4K	✓	118-120			.6						.01		
5K	✓	PANNING TUB CLEANUP								N.G			
6K										N.G			
1L	✓	PANNING SLUICE CORDS CLEANUP.								TR.	.01		(1.76 MG)
2L	✓	PANNING AMALGAM TUB CLEANUP - (1 Lg Colour - Numerous Small Colours)											

ROBERTSON + FEATT CHECKED GOLD SAVER EFFICIENCY - ADDED 4 PIECES OF AU DOWN HOLE RETRIEVED AU (ALL 4 PIECES) - EXCELLENT RECOVERY. - COLOURS SMALL BUT HAVE BULK - WEIGHT + THREE DEMINSIONS - NOT FLATTENED - H_2O VOLUME CHECK 62.90 Cubic feet ADDED

Michael P. Heath.

TR. TRACE
N.G. No Gold

Line No. ____ Hole No. ____

CANOXY PLACER PROSPECT DRILLING FIELD LOG _ 33 Page 1 of Pages

Project CLAYMORE Line No. ____ Hole No. C-4-78

LOCATION: VAL D'OR #2 BENCH LEASE 1ST TIER

Elev. Surface 1750 ft. Coordinates ____ Date Started August 6 1978

Elev. Bottom MS ___ ft. DEPTH Date Finished August 11 1978

DRILL DATA

Make BUCYRUS-ERIE T-22 M. Water Level ____ ft TIME LOG

Casing ID ____ in Overburden ____ ft Moving ____ hrs

Casing Area ____ sq ft Gravel ____ ft Drilling ____ hrs

Drive Shoe Dia: Outside ____ in; Start ____ in; Finish ____ in; Effective ____ in Top Bedrock ____ ft Pulling ____ hrs

In Bedrock ____ ft Delays ____ hrs

Total drilled ____ ft Total ____ hrs

MINING SECTION ____ ft CALCULATED VALUES

Effective Area ____ sq ft GOLD Au Wt. Aver. ____ mg per cu yd

Au Wt. Actual ____ mg Raw Gold Value ____ ¢ U.S. per mg

FACTORS Au Wt. Corrected ____ mg Au Aver. Value ____ ¢ per cu yd

Drive Shoe ____ Au Fineness ____ FORMATION SYMBOLS

Casing ____ Au Value ____ $US/fine oz L loam Cl clay Ls loose G gravel

Theor. Rise of Core ____ ft per ft of drive F fine BR bedrock S sand C coarse

Theor. Box Vol. ____ cu ft per ft of core pumped A angular B boulder Ce cemented

R rounded

ate	Sample Number	Hg.	Depth Drive Ft.	Core Before Pumping Ft	Core After Pumping Ft	Meas. Vol. Cu.Ft.	Colors 1	2	3	Flour	Est. Wt. Au mg Field	Corr	Eng	Remarks Formation
6	1A	✓	0-8			.8	0					.08		SILT + ORGANIC MATERIAL
	2A	✓	8-10			.1	0					.09		SILT
	3A	✓	10-12			.3	0					<.01		" "
	4A	✓	12-14			.3	0					<.01		S+G
	5A	✓	14-16			.7	0					.02		S+G
	6A	✓	16-18			.8	6					.01		S+G + cl.
7	1B	✓	18-20			1	1					.04		" "
	2B	✓	18-20			.5	3					.15		" "
	3B	✓	18-20			.5	2					.18		" "
	4B	✓	18-20			1						.10		" "
	5B	✓	20-22			1	2					.23		" "
8	6B	✓	20-22			1	3					.03		" "
	1C	✓	22-23			2.1	2					.21		" "
	2C	✓	23-24			1.2	2					.42		" "
	3C	✓	24-25			1.5	0					<.01		" "
	4C	✓	25-26			2.3	3					.14		" "
9	5C	✓	25-27			.75						.10		RAN IN 24' 6" CASING
	6C	✓	27-28			.7						.25		S+G + CL
	1D	✓	28-29			1.5	5					.98		" "
	2D	✓	29-30			.6	2					.05		" "
	3D	✓	30-31			.9	2					.28		" "
	4D	✓	30-31			1						.29		" "
	5D	✓	31-32			.8	1					<.01		" "
	6D	✓	32-33			1.2	1					.02		" "
	1E	✓	33-34			.65	2					.69		" "
	2E	✓	34-35			1	2					.53		" "

Weight of Magnetic Material:

Notes: Drive Shoe Factor = area within effective cutting edge of shoe/area inside of casing. Casing Factor = unit of volume/area within effective cutting edge of shoe.

Driller ARNOLD FAUC Panner JACK PRATT Engr. HENRICK + ROBERTSON

Calculated by ____ Date ____ Line No. ____ Hole No. ____

CANOXY PLACER PROSPECT DRILLING FIELD LOG Page 2 of 2 Pages

Project CLAYMORE Line No. ____ Hole No. C-4-78

ate	Sample Number	Hg.	Depth Drive Ft.	Core Before	Core After Pumping Ft	Meas Vol. CuFt.	Colors 1	2	3	Flour	Est. Wt. Au mg Field	Corr	Eng	Remarks Formation
	3E	✓	35-36			1.2	5					.30		S+G cl
	4E	✓	36-37			.7	2					1.46		" "
	5E	✓	36-37			.5	4					.03		" "
	6E	✓	WASHING TUB CLEAN UP									1.29		
	1F	✓	BLANKET CLEAN UP.									.03		

- Used 38' casing drove in 36' to ground level.
- Hole shut down at 37' unable to penetrate further due to impervious clay silt layer - Thixotrophic - making H2O not flow in.
- Required 37.9 Cu ft. of H2O to fill hole.

End of Hole 37' Michael P. Hennig.

Line No. ____ Hole No. ____

CANOXY PLACER PROSPECT DRILLING FIELD LOG - 35 Page 1 of Pages

Project CLAYMORE Line No. ____ Hole No. C-5-78

LOCATION: RICH 25 (P3214)

Elev. Surface 1650 ft. Coordinates ____ Date Started AUGUST 14 1978

Elev. Bottom MS ____ ft. Date Finished AUGUST 21 1978

DRILL DATA

Make BUCYRUS-ERIE T-22M.

Casing ID ____ in

Casing Area ____ sq ft

Drive Shoe Dia: Outside ____ in; Start ____ in; Finish ____ in; Effective ____ in

Effective Area ____ sq ft

DEPTH

Water Level ____ ft

Overburden ____ ft

Gravel ____ ft

Top Bedrock ____ ft

In Bedrock ____ ft

Total drilled ____ ft

MINING SECTION ____ ft

TIME LOG

Moving ____ hrs

Drilling ____ hrs

Pulling ____ hrs

Delays ____ hrs

Total ____ hrs

GOLD

Au Wt. Actual ____ mg

Au Wt. Corrected ____ mg

Au Fineness ____

Au Value ____ $US/fine oz

CALCULATED VALUES

Au Wt. Aver. ____ mg per cu yd

Raw Gold Value ____ ¢ U.S. per mg

Au Aver. Value ____ ¢ per cu yd

FACTORS

Drive Shoe ____

Casing ____

Theor. Rise of Core ____ ft per ft of drive

Theor. Box Vol. ____ cu ft per ft of core pumped

FORMATION SYMBOLS

L loam Cl clay Ls loose G gravel

F fine BR bedrock S sand C coarse

A angular B boulder Ce cemented

R rounded

Date	Sample Number	Hq	Depth Drive Ft.	Core Before Pumping Ft	Core After Pumping Ft	Meas. Vol. Cu.Ft.	Colors 1	Colors 2	Colors 3	Flour	Est. Wt. Au mg Field	Est. Wt. Au mg Corr	Est. Wt. Au mg Eng	Remarks Formation
14	2C	✓	0-8			.2	0					.04		SILT + SAND
	3C	✓	8-10			.4	0					< .01		SAND + GRAVEL
	4C	✓	10-12			.5	0					.01		S+G - PYRITE
	5C	✓	12-14			.5	0					.04		" "
	6C	✓	14-16			.6	0					.01		" " STIBNITE ?
15	1D	✓	16-18			.6	0				N.G.	.06		" "
	2D	✓	18-20			1.1	1					.05		" "
	3D	✓	20-22			1.6	2					.16		" "
16	4D	✓	22-24			1.35	1					.10		" "
	5D	✓	24-26			1.9	1					.04		" "
	6D	✓	24-25			.8	D					.01		" " HOLE SLOUGHING - CASED.
	1E	✓	25-26			.3	0					< .01		" "
	2E	✓	26-27			.6	0					.05		S+G + CL
17	3E	✓	27-28			.7	1					.05		" "
	4E	✓	28-29			.55	0					.01		" "
	5E	✓	29-30			.6	1					.08		" "
	6E	✓	30-31			.7	1					.06		" "
18	1F	✓	31-32			.6	0					.31		" "
	2F	✓	32-34			.85	1					2.46		" "
	3F	✓	34-36			.65	0					.16		" "
	4F	✓	36-38			1.2	0					.04		" "
	5F	✓	38-40			1	1					.35		" "
19	6F	✓	40-42			1.1	4					.09		" "
	1G	✓	42-44			1	2					.32		" " SLOUGH OVERNIGHT
	2G	✓	44-46			.7	0					.02		" "
	3G	✓	46-48			.45	1					.06		" "

TR. TRACE N.G. NO GOLD

Weight of Magnetic Material:

Notes: Drive Shoe Factor = area within effective cutting edge of shoe/area inside of casing. Casing Factor = unit of volume/area within effective cutting edge of shoe.

Driller ARNOLD FALK Panner JACK PRATT Engr. HENRICK + ROBERTSON

Calculated by ____ Date ____ Line No. ____ Hole No. ____

CANOXY PLACER PROSPECT DRILLING FIELD LOG Page 2 of 2 Pages

Project CLAYMORE Line No. ____ Hole No. C-5-78

Date	Sample Number	Hg	Depth Drive Ft.	Core Before After Pumping Ft	Meas Vol. CuFt.	Colors 1	2	3	Flour	Est. Wt. Au mg Field	Corr	Eng	Remarks Formation
	4G	V	48-50		.7	0					.03		S+G + CC
	5G	V	50-52		.8	0				TR.			" "
	6G	V	52-54		.8	0					.04		" "
	1H	V	54-56		.7	0				TR.			" "
	2H	V	56-58		1.35	1					.05		" "
	3H	V	58-60		1.1						.02		" "
	4H	V	60-62		1	2					.52		" "
	5H	V	62-64.		.8	1					.08		" "
	6H		WASH TUB CLEANED UP								.53		
Aug. 22	1A		CONVEYOR CLEAN UP - BURNED + PANNED								.19		
	2A		64-65		:4.						.02		S+G + CC

- Used 47' of casing with 46' in ground. Hole sloughing badly. Drilled open hole from 46' to 64' - Did not intersect bedrock. Last 6 feet sloughing and difficult to drill.
+ Required 35.5 cubic feet of H_2O to fill hole.
- Difficult retrieving casing - was frozen in at 20 feet.

End of hole 65' Michael P Herrick.

TR - TRACE N.G = No Good.

Line No. ____ Hole No. ____

Project CLAYMORE Line No. ___ Hole No. C6-78

Location: RICH 36 (P3383)

Elev. Surface 1605 ft. Coordinates ___ Date Started AUG 22 1978

Elev. Bottom MS ___ ft. Date Finished AUG 28 1978

DRILL DATA

Make Bucyrus - Erie T-22 M

Casing ID ___ in

Casing Area ___ sq ft

Drive Shoe Dia: Outside ___ in; Start ___ in; Finish ___ in; Effective ___ in

Effective Area ___ sq ft

DEPTH

Water Level ___ ft

Overburden ___ ft

Gravel ___ ft

Top Bedrock ___ ft

In Bedrock ___ ft

Total drilled ___ ft

MINING SECTION ___ ft

TIME LOG

Moving ___ hrs

Drilling ___ hrs

Pulling ___ hrs

Delays ___ hrs

Total ___ hrs

CALCULATED VALUES

Au Wt. Aver. ___ mg per cu yd

Raw Gold Value ___ ¢ U.S. per mg

Au Aver. Value ___ ¢ per cu yd

GOLD

Au Wt. Actual ___ mg

Au Wt. Corrected ___ mg

Au Fineness ___

Au Value ___ $US/fine oz

FACTORS

Drive Shoe ___

Casing ___

Theor. Rise of Core ___ ft per ft of drive

Theor. Box Vol. ___ cu ft per ft of core pumped

FORMATION SYMBOLS

L loam Cl clay Ls loose G gravel

F fine BR bedrock S sand C coarse

A angular B boulder Ce cemented

R rounded

ate	Sample Number	Hq.	Depth Drive Ft.	Core Before Pumping Ft	Core After Pumping Ft	Meas. Vol. Cu.Ft.	Colors 1	2	3	Flour	Est. Wt. Au mg Field	Corr	Eng	Remarks Formation
g 23	3A	✓	0-8			0.2	-				0.01			silt+small g.
	4A	✓	8-10			0.2	-				0.01			" "
	5A	✓	10-12			0.2	1				<0.01			" "
	6A	✓	12-14			0.5	-				0.01			" "
	1B	✓	14-16			1.4	-				0.01			S+g
	2B	✓	16-18			0.81	-				0.01			" "
g	3B	✓	16-18			0.9	-				0.01			" "
	4B	✓	18-19			0.6	-				<0.01			" "
	5B	✓	19-20			1.0	-				<0.01			" "
	6B	✓	20-21			0.75	-				<0.01			S+boulders
	1C	✓	20-21			0.5	-				<0.01			" "
	2C	✓	21-22			0.7	-				0.01			" "
	3C	✓	22-23			0.5	-	NO GOLD						" "
	4C	✓	23-24			1.4	2				0.18			" "
	5C	✓	24-24.5			0.8	-				<0.01			" "
	6C	✓	24.5-25			0.7	1				0.13			" "
	1D	✓	25-26			1.0	4				0.04			" " CL
625	2D	✓	25-26			0.8	1				0.14			" " slough
	3D	✓	26-27			0.2	-	NO GOLD						S
	4D	✓	27-28			1.2	-				<0.01			S+g
	5D	✓	28-29			1.3	-				<0.01			" " CL
	6D	✓	29-30			0.7	1				<0.01			" " "
	1E	✓	30-31			0.8	-				0.01			" " "
	2E	✓	30-31			1.84	1				0.07			" " "
	3E	✓	30-31			0.75	-				0.03			" " "
	4E	✓	31-32			1.1	-				<0.01			" " "

Weight of Magnetic Material:

Notes: Drive Shoe Factor = area within effective cutting edge of shoe/area inside of casing. Casing Factor = unit of volume/area within effective cutting edge of shoe.

Driller ARNOLD FALK Panner JACK PRATT Engr. HENRICK + ROBERTSON

Calculated by ___ Date ___ Line No. ___ Hole No. ___

CANOXY PLACER PROSPECT DRILLING FIELD LOG - 38 - Page of Pages

Project CLAYMORE Line No. ____ Hole No. C6-78

Sample Number	Hq.	Depth Drive Ft.	Core Before After Pumping Ft	Meas Vol. CuFt.	Colors 1	2	3	Flour	Est. Wt. Au mg Field	Corr	Eng	Remarks Formation
5E	✓	32-34		0.8	-				0.03			g + cl
6E	✓	34-35		0.5	-				0.11			" " change in gravel
1F	✓	35-36		0.5	-				no gold			" "
2F	✓	36-38		0.85	-				0.03			" "
3F	✓	37-38		0.6	-				0.01			" "
4F	✓	37-38		0.3	-				no gold			" "
5F	✓	38-39		0.3	-				no gold			" "
6F	✓	39-40		0.4	-				<0.01			" "
1G	✓	39-40		0.6	-				<0.01			" "
2G	✓	39-40		0.9	-				0.11			" "
3G	✓	40-42		1.4	-				0.01			" "
4G	✓	42-44		0.82	-				0.03			" "
5G	✓	44-45		1.31	-				0.01			" "
6G	✓	45-46		1.0	-				0.02			" " hole filling with H_2O
1H	✓	45-46		0.8	2				<0.01			" "
2H	✓	45-46		0.6					trace			" "
3H	✓	45-46		1.3	7				<0.01			" "
4H	✓	46-47		0.3	-				0.02			" "
5H	✓	47-49		0.4	-				<0.01			" "
6H	✓	49-50		0.3	-				no gold			" "
1I	✓	Panning tub clean up			2				0.06			
2I	✓	Corduroy cleanup			-				0.05			

- 46' of casing used in hole
- hole caved a lot around collar, took 24 cu ft to fill around outside of casing
- 34 cu ft of H_2O used to fill hole with casing in, casing volume calculated at 2.25 cu ft, - total H_2O volume = 36.25 cu ft.

Line No. ____ Hole No. ____

APPENDIX II

Chemex Weight Sheets

APPENDIX II
CHEMEX WEIGHT SHEETS

CHEMEX LABS LTD.

212 BROOKSBANK AVE.
NORTH VANCOUVER, B.C.
CANADA V7J 2C1
TELEPHONE: 985-0648
AREA CODE: 604
TELEX: 043-52597

•ANALYTICAL CHEMISTS •GEOCHEMISTS •REGISTERED ASSAYERS

CERTIFICATE OF ASSAY

CERTIFICATE NO. 34245
INVOICE NO. 27784
RECEIVED Aug. 28/78
ANALYSED Aug. 30/78

TO: Canadian Occidental Petroleum Ltd.
Minerals Division
311 - 215 Carlingview Drive
Rexdale, Ontario

ATTN: Dr. Brummer

SAMPLE NO. :	mg Au	Fineness
C1.78 1A	0.05	
2A	0.52	
3A	0.36	
4A	0.47	
5A	0.85	
C1.78 6A	0.12	
1.78 1B	0.86	
2B	4.95	
3B	1.07	
4B	1.12	
5B	1.17	
6B	1.13	
1C	5.09	
2C	2.04	
3C	1.18	
4C	1.26	
5C	1.94	
6C	1.54	
1D	11.16	814
2D	2.12	
3D	1.29	
4D	1.88	
5D	0.43	
6D	3.43	
1E	2.40	
2E	2.54	
3E	1.80	
4E	1.02	
5E	1.15	
6E	0.03	
1F	1.78	
2F	0.46	
3F	2.06	
4F	0.64	
5F	2.96	
6F	1.88	
1G	0.94	
1.78 2G	0.70	
2.78 1B	0.03	
2.78 2B	0.03	

CTA MEMBER CANADIAN TESTING ASSOCIATION

REGISTERED ASSAYER, PROVINCE OF BRITISH COLUMBIA

CHEMEX LABS LTD.

212 BROOKSBANK AVE.
NORTH VANCOUVER, B.C.
CANADA V7J 2C1
TELEPHONE: 985-0648
AREA CODE: 604
TELEX: 043-52597

•ANALYTICAL CHEMISTS •GEOCHEMISTS •REGISTERED ASSAYERS

CERTIFICATE OF ASSAY

CERTIFICATE NO. 34246

INVOICE NO. 27784

RECEIVED Aug. 28/78

ANALYSED Aug. 30/78

TO: Canadian Occidental Petroleum Ltd.
Minerals Division
311 - 215 Carlingview Drive
Rexdale, Ontario

ATTN: Dr. Brummer

SAMPLE NO. :	mg Au
2.78 3B	0.01
4B	< 0.01
5B	< 0.01
6B	0.03
1C	0.06
2C	0.08
3C	0.08
4C	0.04
5C	0.71
6C	1.37
1D	0.59
2D	0.82
3D	0.01
4D	0.20
5D	0.71
6D	0.92
1E	0.15
2E	0.79
3E	0.68
4E	0.59
5E	0.58
6D	0.30
1F	0.32
2F	0.48
3F	0.11
4F	0.37
5F	0.50
6F	0.42
1G	0.58
2G	0.51
3G	0.05
4G	0.40
5G	0.77
6G	0.05
1H	0.41
2H	0.38
3H	0.23
4H	0.02
5H	1.68
6G	0.04

CTA MEMBER CANADIAN TESTING ASSOCIATION

REGISTERED ASSAYER, PROVINCE OF BRITISH COLUMBIA

CHEMEX LABS LTD.

212 BROOKSBANK AVE.
NORTH VANCOUVER, B.C.
CANADA V7J 2C1
TELEPHONE: 985-0648
AREA CODE: 604
TELEX: 043-52597

••ANALYTICAL CHEMISTS • GEOCHEMISTS ••REGISTERED ASSAYERS

CERTIFICATE OF ASSAY

CERTIFICATE NO. 34247
INVOICE NO. 27784
RECEIVED Aug. 28/78
ANALYSED Aug. 30/78

TO: Canadian Occidental Petroleum Ltd.
Minerals Division
311 - 215 Carlingview Drive
Rexdale, Ontario
ATTN: Dr. Brummer

SAMPLE NO. :	mg Au
C3.782A	0.12
3A	0.07
4A	0.01
5A	0.08
1B	0.14
2B	0.13
3B	1.00
4B	1.06
5B	0.11
6B	0.05
1C	0.09
2C	0.03
3C	0.33
4C	0.09
5C	0.07
6C	1.40
1D	0.02
2D	0.32
3D	0.25
4D	0.03
5D	0.07
6D	0.27
1E	0.06
2E	0.10
4E	0.02
5E	0.08
1F	0.36
2F	0.13
3F	0.15
4F	0.07
5F	0.16
6F	0.03
1G	0.28
2G	0.05
3G	0.36
4G	0.16
5G	0.10
6G	0.05
1H	0.05
C3.782H	1.62

CTA MEMBER CANADIAN TESTING ASSOCIATION

REGISTERED ASSAYER, PROVINCE OF BRITISH COLUMBIA

CHEMEX LABS LTD.

212 BROOKSBANK AVE.
NORTH VANCOUVER, B.C.
CANADA V7J 2C1
TELEPHONE: 985-0648
AREA CODE: 604
TELEX: 043-52597

•ANALYTICAL CHEMISTS •GEOCHEMISTS •REGISTERED ASSAYERS

CERTIFICATE OF ASSAY

CERTIFICATE NO. 34248
INVOICE NO. 27784
RECEIVED Aug. 28/78
ANALYSED Aug. 30/78

TO: Canadian Occidental Petroleum Ltd.
Minerals Division
311 - 215 Carlingview Drive
Rexdale, Ontario

ATTN: Dr. Brummer

SAMPLE NO. :	mg Au
C3.78 3H	0.92
4H	< 0.01
5H	0.50
6H	0.05
2J	0.01
4J	0.02
5J	0.02
4K	0.01
1L	< 0.01
C3.78 2L	1.76
4.78 1A	0.08
2A	0.09
3A	< 0.01
4A	< 0.01
5A	0.02
6A	0.01
1B	0.04
2B	0.15
3B	0.18
4B	0.10
5B	0.23
6B	0.03
1C	0.21
2C	0.42
3C	< 0.01
4C	0.14
5C	0.10
6C	0.25
1D	0.98
2D	0.05
3D	0.28
4D	0.24
5D	< 0.01
6D	0.02
1E	0.69
2E	0.53
3E	0.30
4E	1.46
5E	0.03
4.786E	1.29

CTA MEMBER CANADIAN TESTING ASSOCIATION

REGISTERED ASSAYER, PROVINCE OF BRITISH COLUMBIA

CHEMEX LABS LTD.

212 BROOKSBANK AVE.
NORTH VANCOUVER, B.C.
CANADA V7J 2C1
TELEPHONE: 985-0648
AREA CODE: 604
TELEX: 043-52597

•ANALYTICAL CHEMISTS •GEOCHEMISTS •REGISTERED ASSAYERS

CERTIFICATE OF ASSAY

CERTIFICATE NO. 34249

INVOICE NO. 27784

RECEIVED Aug. 28/78

ANALYSED Aug. 30/78

TO: Canadian Occidental Petroleum Ltd.
Minerals Division
311 - 215 Carlingview Drive
ATTN: Rexdale, Ontario

SAMPLE NO. :	mg Au
4.78 1F	0.03
C5.78 1A	0.19
C5.78 2A	0.02
5.78 2C	0.04
3C	< 0.01
4C	0.01
5C	0.04
6C	0.01
1D	0.06
2D	0.05
3D	0.16
4D	0.10
5D	0.04
6D	0.01
1E	< 0.01
2E	0.05
3E	0.05
4E	0.01
5E	0.08
6E	0.06
1F	0.31
2F	2.46
3F	0.16
4F	0.04
5F	0.35
6F	0.09
1G	0.32
2G	0.02
3G	0.06
4G	0.03
6G	0.04
2H	0.05
3H	0.02
4H	0.52
5H	0.08
5.78 6H	0.53

CTA MEMBER CANADIAN TESTING ASSOCIATION

REGISTERED ASSAYER, PROVINCE OF BRITISH COLUMBIA

212 BROOKSBANK AVE.
NORTH VANCOUVER, B.C.
CANADA V7J 2C1
TELEPHONE: 985-0648
AREA CODE: 604
TELEX: 043-52597

CHEMEX LABS LTD.

- ANALYTICAL CHEMISTS • GEOCHEMISTS • REGISTERED ASSAYERS

CERTIFICATE OF ASSAY

CERTIFICATE NO. 34339
INVOICE NO. 28293
RECEIVED Sept. 11, 1978
ANALYSED Sept. 28, 1978

TO: Canadian Occidental Petroleum Ltd.,
311 - 215 Carlingview Drive
Rexdale, Ontario
M9W 5X8
ATTN: D. Robertson, Staff Geologist

SAMPLE NO. :	WEIGHT IN MG, GOLD
C6-78 3A	0.01
4A	0.01
5A	< 0.01
6A	0.01
1B	0.01
2B	0.01
3B	0.01
4B	< 0.01
5B	< 0.01
6B	< 0.01
1C	< 0.01
2C	0.01
4C	0.18
5C	< 0.01
6C	0.13
1D	0.04
2D	0.14
4D	< 0.01
5D	< 0.01
6D	< 0.01
1E	0.01
2E	0.07
3E	0.03
4E	< 0.01
5E	0.03
6E	0.11
2F	0.03
3F	0.01
6F	< 0.01
1G	< 0.01
2G	0.11
3G	0.01
4G	0.03
5G	0.01
6G	0.02
1H	< 0.01
3H	< 0.01
4H	0.02
5H	< 0.01
1I	0.06

1.16

.05

CTA MEMBER CANADIAN TESTING ASSOCIATION

.11

REGISTERED ASSAYER, PROVINCE OF BRITISH COLUMBIA

CHEMEX LABS LTD.

212 BROOKSBANK AVE.
NORTH VANCOUVER, B.C.
CANADA V7J 2C1
TELEPHONE: 985-0648
AREA CODE: 604
TELEX: 043-52597

• ANALYTICAL CHEMISTS • GEOCHEMISTS • REGISTERED ASSAYERS

CERTIFICATE OF ASSAY

CERTIFICATE NO. 34340

INVOICE NO. 28293

RECEIVED Sept. 11, 1978

ANALYSED Sept. 28, 1978

TO: Canadian Occidental Petroleum Ltd.,
311 - 215 Carlingview Drive
Rexdale, Ontario
M9W 5X8

ATTN: D. Robertson, Staff Geologist

SAMPLE NO. :	WEIGHT IN MG, GOLD
C6-78 2I	0.05
JJB B10	0.03

CTA
MEMBER
CANADIAN TESTING
ASSOCIATION

REGISTERED ASSAYER, PROVINCE OF BRITISH COLUMBIA

APPENDIX III

CALCULATION SHEETS

Calculations

All calculations were done using a fineness of 814 and price of $100.00 per troy ounce for gold.

DATE OCTOBER 1.1978 — CALCULATION SHEET — HOLE # C-1-78

DEPTH From	DEPTH To	SAMPLE NUMBER	VOLUME MEASURED	VOLUME CORRECTED K = 1.397	SAMPLE NUMBER CLEAN-UP	COLOURS	COLOURS Cu. / ft.	WEIGHT	VALUE CU. Yd. @ 100.00 Au. Wt x 27 x .814 x .32 / Vol.	VALUE OZ/CU.YD X. .0001	REMARKS.
0	8	1A				—		.05			
8	10	2A + 3A	NOT	ESTIMATED		3		.52 + .36			
10	12	4A	MEASURED	1.12 CU. FT.		2	18.71	.41	.1488	.0015	
12	14	5A				4		.85			
14	16	6A				3		.12			
16	18	1B	1.0	1.4		—		.86	.0432	.0004	
18	20	6B	LARGE	(2)		—		1.13	.0397	.0004	
20	22	2B	1.4	1.96		—		4.95	.1776	.002	
22	24	3B	1.1	1.54		5	3.2	1.07	.0488	.0005	
24	26	4B	1.1	1.54		5	3.2	1.12	.0511	.0005	
26	28	5B	.7	.98		3	3.1	1.17	.0840	.0008	
28	30	1C	1.4	1.96		5	2.6	5.09	.1826	.002	
30	32	2C	.8	1.12		6	5.36	2.04	.1281	.001	
32	34	3C	.3	.42		5	11.9	1.18	.1976	.002	
34	36	4C	.3	.42		4	9.5	1.26	.2110	.002	
36	38	5C	.45	.63		4	6.3	1.94	.2166	.002	
38	40	6C	1.3	1.82		12	6.6	1.54	.0595	.0006	
40	42	1D	.55	.77		20	26.0	11.16 (814)	1.0193	.0102	
42	44	2D	.40	.56		7	12.5	2.12	.2662	.003	
44	46	3D	.20	.28		9	32.14	1.29	.3240	.003	
46	48	4D	.5	.70		9	12.9	1.88	.1889	.002	
48	50	5D	.42	.59		3	5.1	.43	.0513	.0005	
50	52	6D	.7	.98		14	14.3	3.43	.2462	.002	
52	54	1E	1.18	1.65		18	11.0	2.40	.1023	.001	
54	56	2E	1.1	1.54		6	3.9	2.54	.1160	.001	
56	58	3E	.6	.84		5	5.6	1.80	.1507	.002	
58	60	1F	.5	.70		13	18.6	1.18	.1788	.002	
60	62	2F + 3F	1.1	1.54		15	9.7	.46 + 2.06	.1151	.001	
62	64	4F + 5F	.43	.6		21	35.	.64 + 2.96	.4220	.004	
					6E			.03			#2 SLUICE CLEANED
					5E			1.15			#1 SLUICE CLEANED
					4E			1.02			CARPET CLEANED
					1C			.94			PANNING TUB CLEANED
					2C			.70			PANNING CONCENTRATE
			25.66			201		64.51			TOTALS

MEASURED VOLUME = 25.48 CU. FT.

OVERALL VALUES FROM SURFACE TO 64' USING @ 100.00 Au AT 814 FINE.

$\frac{64.51}{25.48} \times 27 \times .814 \times .32 =$ .1781 / cu.yd. OR .00178 oz / cu. yd.

DATE OCTOBER 1-1978 — CALCULATION SHEET — HOLE # C-2-78

DEPTH From	DEPTH To	SAMPLE NUMBER	VOLUME MEASURED	VOLUME CORRECTED K=1.338	SAMPLE NUMBER CLEAN-UP	COLOURS	COLOURS Cu./ft.	WEIGHT	VALUE CU. YD. $100.00 Au. Wt x 27 x .814 x .32 / Vol.	VALUE OZ/CU.YD. X .0001	REMARKS.
0	1	1B	1.1	1.47		—		.03	.001435	.00001	
4	6	4B & 2B	.15	.20		1	5	<.01 - .03	.01065	.0001	
6	8	3B	.7	.94		—		.01	.006148	.000007	
8	10	5B	1.1	1.47		—		<.01			
10	12	6B & 1C	1.2	1.61		2	1.2	.03 - .06	.003931	.00004	
12	14	2C	.3	.40		2	5	.08	.01407	.0001	
14	16	3C	.7	.94		2	2.13	.08	.005985	.00006	
16	18	4C	1.2	1.61		2	1.24	.04	.001747	.00002	
18	20	5C - 6C - 1D	3.54	4.74		8	1.69	.71 - 1.37 - .59	.03962	.0004	
20	22	2D - 3D - 4D 5D - 6D	7.2	9.6		2	.21	.82 - .01 - .20 .71 - .92	.01949	.0002	
22	24	1E	.6	.8		4	5	.15	.01319	.0001	
24	26	2E	.8	1.07		3	2.8	.79	.05193	.0005	
26	28	3E	1.14	1.53		4	2.6	.68	.03126	.0003	
28	30	4E	1.38	1.85		5	2.7	.59	.02243	.0002	
30	32	5E & 6E	1.18	1.58		6	3.8	.58 - .30	.03917	.0004	
32	34	1F	.6	.8		4	5	.32	.02813	.0003	
34	36	2F	.7	.94		4	4.26	.48	.03591	.0004	
36	38	3F	.5	.67		2	2.99	.11	.01155	.0001	
38	40	4F & 5F	2.7	3.6		6	1.7	.37 .50	.01700	.0002	
40	42	6F	.7	.94		2	2.13	.42	.03142	.0003	
42	44	1G	.5	.67		6	8.96	.58	.06088	.0006	
44	46	2G	2.3	3.08		5	1.6	.51	.01165	.0001	
46	48	3G	1.1	1.47		3	2.0	.05	.002392	.00002	
48	50	4G	1.2	1.61		4	2.5	.40	.01747	.0002	
50	52	5G	1.5	2.0		4	2.0	.77	.02708	.0003	
52	54	6G	1.3	1.74		3	1.7	.05	.002021	.00002	
54	56	1H	2.5	3.35		4	1.2	.41	.008608	.00009	
56	58	2H	1.45	1.94		3	1.6	.38	.01378	.0001	
58	60	3H	1.2	1.61		2	1.2	.23	.01005	.0001	
					4H			.02			WASH TUB AND BLANKET CLEANUP AFTER AMALGAMATION
					5H			1.68			
					6H			.04			
				54.23		93		16.10			TOTALS

MEASURED VOLUME = UNABLE TO MEASURE

OVERALL VALUES FROM SURFACE TO 60' USING $100.00 Au. AT 814 FINE

$\frac{16.10}{54.23} \times 27 \times .814 \times .32 = .02088$ /cu. yd. OR .00021 oz / cu. yd.

DATE - OCTOBER 1 - 1978 — CALCULATION SHEET — HOLE # C-3-78

FT'N OM	FT'N TO	SAMPLE NUMBER	VOLUME MEASURED	VOLUME CORRECTED K = 1.247	SAMPLE NUMBER CLEAN-UP	COBBLES	COBBLES Cu. / ft.	WEIGHT	VALUE CU. YD. @ 100.00 Au. Wt x 27 x .814 x .32 / Vol.	VALUE OZ/CU.YD. X .0001	REMARKS
0	6	1A	.1	1.2				N.G.	—	—	
6	10	2A	.1	1.2				.12	.007033	.00007	
10	12	3A	.15	.19				.07	.02591	.0003	
12	14	4A	.45	.56				.01	.001256	.00001	
14	16	5A	.5	.62				.08	.00378	.00004	
16	18	6A	.7	.87							
18	20	1B	.6	.75				.14	.01313	.0001	
20	22	2B	.85	1.05		5	4.8	.13	.008707	.00009	
22	24	3B	2.1	2.62		10	3.8	1.00	.0268	.0003	
24	26	4B	1.8	2.24		11	4.3	1.06	.03328	.0003	
26	28	5B	.9	1.12		3	2.7	.11	.006907	.00007	
28	30	6B	.7	.87		1	1.1	.05	.00404	.00004	
30	32	1C	.45	.56		1	1.8	.09	.0113	.0001	
32	34	2C	1.1	1.37		2	1.46	.03	.00154	.00001	
34	36	3C	1.45	1.81		4	2.2	.33	.0128	.0001	
36	38	4C	1.1	1.37		1	.7	.09	.00462	.00005	
38	40	5C	1.5	1.9		1	.52	.07	.00259	.00003	
40	42	6C	2.65	3.3		3	.9	1.40	.0298	.0003	
42	44	1D	1.4	1.75		3	1.7	.02	.0008	.000008	
44	46	2D	1.15	1.43		7	4.9	.32	.01574	.00015	
46	48	3D	.65	.81		3	3.7	.25	.02171	.0002	
48	50	4D	.75	.94		2	2.1	.03	.00224	.00002	
50	52	5D	1.1	1.37		1	.73	.07	.00359	.00003	
52	54	6D	.9	1.12		7	6.25	.27	.0169	.0002	
54	56	1E	1.0	1.24		4	3.2	.06	.0034	.00003	
56	58	2E	1.1	1.37		4	2.9	.10	.00513	.00005	
58	60	3E	1.2	1.44		6	4.2	N.G.	—	—	
60	62	4E	1.1	1.37		6	4.4	.02	.001027	.00001	
62	64	5E	1.55	1.93		3	1.6	.08	.002915	.00003	
64	66	6E - 1F	.5	.62		5	8.1	.36	.04084	.0004	
66	68	2F	1.1	1.37		3	2.2	.13	.006674	.00007	
68	70	3F	1.3	1.62		2	1.2	.15	.006512	.00006	
70	72	4F	.8	1.0		2	2	.09	.004923	.00005	
72	74	5F	1.3	1.62		2	1.2	.16	.006946	.00007	
74	76	6F	.7	.87		4	4.5	.03	.002425	.00002	
76	78	1G	1.5	1.87		3	1.6	.28	.01053	.0001	
78	80	2G	.71	.89		3	3.4	.05	.003951	.00004	
80	82	3G	.52	.65		2	3.1	.36	.003895	.00004	
82	84	4G	.15	.21		—	—	.16	.01389	.0001	
84	86	5G	.85	1.05		5	4.8	.10	.006698	.00007	
86	88	6G	1.1	1.37		1	.73	.05	.002568	.00003	
88	90	1#	.1	1.24		2	1.6	.05	.002836	.00003	
90	92	2#	.7	.87		2	2.3	1.62	.13096	.001	
92	94	3#	.75	.94		1	1.1	.92	.0688	.0007	
94	96	4#	1.1	1.37		—	—	<.01	—	—	
96	98	5#	.71	.89		1	1.1	.50	.03951	.0004	
98	00	6#	.75	.94		—	—	.05	.00374	.00004	
100	102	1J	.6	.75		—	—	N.G.	—	—	
102	104	2J	.5	.62		—	—	.01	.001134	.00001	
104	106	3J	.7	.87		1	1.1	N.G.	—	—	
106	108	4J	.6	.75		—	—	.02	.001875	.00002	
108	110	5J	.55	.68		—	—	.02	.002069	.00002	
110	112	6J	.65	.81		—	—	N.G.	—	—	
112	114	1K	.4	.5		—	—	N.G.	—	—	
114	116	2K	.5	.62		—	—	N.G.	—	—	
116	118	3K	.2	.23		—	—	N.G.	—	—	
118	120	4K	.6	.75		—	—	.01	.00938	.00009	
					5K+6K			—			PANNING TUB - CLEANUP
					1L.			<.01			CORDUROY CLEANUP.
					2L			1.76			AMALGAM CLEANUP.
				62.9		127					TOTALS

MEASURED VOLUME = 62.9 Cu. ft. 12.86

OVERALL VALUES FROM SURFACE TO 120' USING Au. AT #100.00 AND 814 FINE

$\frac{12.86}{62.9} \times 27 \times .814 \times .32 = \#0.014318$ / Cu. yd. or 0.000144 OUNCES PER CUBIC YARD.

OVERALL VALUES FROM SURFACE TO BEDROCK AT 94.0 FEET USING Au. AT #100.00 AND 814 FINE

$\frac{12.25}{53.12} \times 27 \times .814 \times .32 = \#0.01622$ / Cu. yd. OR .000162 OUNCES PER CUBIC YARD

DATE OCTOBER 1, 1978 — CALCULATION SHEET — HOLE # C-4-78

FT N	To	SAMPLE NUMBER	VOLUME MEASURED	VOLUME CORRECTED K = 1.452	SAMPLE NUMBER CLEANUP	COLOURS	COLOURS Cu. / ft.	WEIGHT	VALUE CU. Yd. $100.00 Au. wt x 27 x .814 x .32 Vol.	VALUE OZ / CU. YD. X .0001	REMARKS
0	0	1A	.3	.44		—		.08	.01279	.0001	
8	10	2A	.1	.15		—		.09	.0422	.0004	
10	12	3A	.3	.44		—		<.01	—	—	
12	14	4A	.3	.44		—		<.01	—	—	
14	16	5A	.7	1.0		—		.02	.0014	.00001	
16	18	6A	.8	1.2		—		.01	.00058	.000006	
18	20	1B-2B-3B 4B	3.0	4.4		6	1.36	.04 - .15 .18 - .10	.00751	.00008	
20	22	5B 6B	2.0	2.3		5	2.2	.23 .03	.00795	.00008	
22	24	1C 2C	3.3	4.73		4	1.85	.21 .42	.009367	.00009	
24	26	3C - 4C	3.8	5.5		3	1.54	<.01 .14	.00179	.00002	
26	28	5C - 6C	1.45	2.1		—	—	.10 .25	.01172	.0001	
28	30	1D 2D	2.10	3.0		7	2.3	.98 .05	.02415	.0002	
30	32	3D 4D 5D	2.70	3.3		3	.91	.28 .24 <.01	.0108	.0001	
32	34	6D 1E	1.85	2.7		3	1.1	.02 .69	.0185	.0002	
34	36	2E 3E	2.2	3.2		7	2.2	.53 .30	.0182	.0002	
36	37	4E 5E	1.2	1.7		6	3.5	1.46 .03	.0616	.0006	
					6E			1.29			
					1F			.03			
				40.56		44		7.95			TOTALS

MEASURED VOLUME = 37.9 Cu. Ft.

OVERALL VALUES FROM SURFACE TO 37' USING GOLD AT $100.00 AND 814 FINE

$\frac{7.95}{37.9} \times 27 \times .814 \times .32 = \$0.01475$ PER CUBIC YARD OR .00015 oz/cu. yd.

DATE OCTOBER 1, 1978. CALCULATION SHEET HOLE # C-5-78

FTN		SAMPLE NUMBER	VOLUME MEASURED	VOLUME CORRECTED K = 1.258	SAMPLE NUMBER CLEANUP	COLOURS	COLOURS Cu. / ft.	WEIGHT	VALUE CU. YD. @ 100.00 AU. WT x 27 x .814 x .32 / VOL.	VALUE OZ/CU.YD. X .0001	REMARKS.
FR	TO										
0	2	2C	.2	.25		—	—	.04	.6113	.0001	
3	10	3C	.4	.5		—	—	<.01	—	—	
0	12	4C	.5	.6		—	—	.01	.00117	.00001	
2	14	5C	.5	.6		—	—	.04	.00469	.00005	
4	16	6C	.6	.75		—	—	.01	.00094	.000009	
6	18	1D	.6	.75		—	—	.06	.0056	.00006	
8	20	2D	1.1	1.38		1	.72	.05	.00255	.00003	
0	22	3D	1.6	2.0		2	1	.16	.00563	.00006	
2	24	4D	1.35	1.7		1	.58	.10	.00414	.00004	
4	26	5D-6D 1E	3.0	3.8		1	.26	.04 - .01 <.01	.00093	.000009	
6	28	2E 3E	1.3	1.6		1	.62	.05 .05	.0044	.00004	
8	30	4E 5E	1.15	1.4		1	.71	.01 .08	.00452	.00005	
0	32	6E 1F	1.3	1.6		1	.62	.06 .31	.01626	.0002	
2	34	2F	.85	1.07		1	.93	2.46	.1617	.002	
4	36	3F	.65	.8		—	—	.16	.0141	.0001	
6	38	4F	1.2	1.5		—	—	.04	.00188	.00002	
8		5F	1.0	1.26		1	.73	.35	.0195	.0002	
0	42	6F	1.1	1.38		4	2.9	.09	.00459	.00005	
2	44	1G	1.0	1.26		2	1.59	.32	.01786	.0002	
4	46	2G	.7	.9		0	—	.02	.00156	.00002	
6	48	3G	.45	.57		1	1.75	.06	.0074	.00007	
8	50	4G	.7	.9		—	—	.03	.00234	.00002	
0	52	5G	.8	1.0		—	—	—	—	—	
2	54	6G	.8	1.0		—	—	.04	.00281	.00003	
4	56	1H	.7	.9		—	—	—	—	—	
6	58	2H	1.35	1.7		1	.58	.05	.00207	.00002	
8	60	3H	1.1	1.38		—	—	.02	.00101	.00001	
0	62	4H	1.0	1.26		2	1.58	.52	.02902	.0003	
2	64	5H	.8	1.0		1	1	.08	.00563	.00006	
04	65	2A	.4	.5		—		.02	.00281	.00003	
					6H			.53			
					1A			.19			
				35.5		21		6.06			TOTALS

Measured Volume = 35.5 Cu. Ft.

OVERALL VALUES FROM SURFACE TO 65' USING GOLD AT. # 100.00 AND .814 FINE.

6.06 / 36.5 x 27 x .814 x .32 = # 0.012 PER Cubic Yd. OR .00012 OUNCES PER Cu Yd

DATE OCTOBER 1, 1978 — CALCULATION SHEET — HOLE # C-6-7B

FT TO	SAMPLE NUMBER	VOLUME MEASURED	VOLUME CORRECTED K = 1.04.	SAMPLE NUMBER CLEAN UP	COLOURS	COLOURS Cu./ft.	WEIGHT	VALUE CU. YD. @ 100.00 Au. Wt x 27 x .814 x .32 / Vol.	VALUE OZ/CU.YD. X .0001	REMARKS.
8	3A	.2	.2		—	—	.01	.00352	.00004	
10	4A	.2	.2		—	—	.01	.00352	.00004	
12	5A	.2	.2		1	5	<.01	—	—	
14	6A	.5	.52		—	—	.01	.00135	.00001	
16	1B	1.4	1.45		—	—	.01	.000485	.000005	
18	2B + 3B	1.71	1.77		—	—	.01 .01	.000795	.000008	
20	4B + 5B	1.6	1.66		—	—	<.01 + <.01	—	—	
22	6B 1C 2C	1.95	2.0		—	—	<.01 <.01 .01	.000352	.000004	
24	3C + 4C	1.9	2.0		2	1	(N.G.) .18	.00633	.00006	
26	5C - 6C 1D - 2D	3.3	3.4		6	1.76	<.01 - .13 .04 - .14	.00641	.00006	
28	3D + 4D	1.4	1.45		—	—	(N.G.) <.01	—	—	
30	5D + 6D	2.0	2.0		1	.69	<.01 <.01	—	—	
32	1E - 2E 3E - 4E	4.49	4.66		1	.21	.01 .07 .03 <.01	.00125	.00001	
34	5E	.8	.83		—	—	.03	.00254	.00003	
36	6E + 1F	1.0	1.0		—	—	.11 (N.G.)	.00774	.00008	
38	2F 3F 4F	1.75	1.82		—	—	.03 .01 (N.G.)	.00155	.00002	
1'	5F - 6F - 1G 2G	2.2	2.28		—	—	(N.G.) <.01 <.01 .11	.00339	.00003	
42	3G	1.4	1.46		—	—	.01	.000482	.000005	
44	4G	.82	.85		—	—	.03	.00248	.00002	
46	5G - 6G - 1H 2H + 3H	5.01	5.2		9	1.73	.01 - .02 <.01 (N.G.) .01	.000541	.000005	
49	4H + 5H	.7	.73		—	—	.02 .01	.00289	.00003	
50	6H	.3	.31		—	—	N.G.	—		
				1I	2		.06			
				2I	—		.05			
			34.83		22 (FLOUR)		1.16			TOTALS

MEASURED VOLUME = 36.25 Cu. Ft.

OVERALL VALUES FROM SURFACE TO 50 FEET USING GOLD AT @ 100.00 AND .814 FINE

1.16 / 36.25 × 27 × .814 × .32 = @ 0.00225 PER CUBIC YARD OR .00002 OUNCES PER CUBIC YARD.

APPENDIX IV

Personnel

- Arnold Falk -	Driller
- Jack Pratt -	Panner
- Richard Craft -	Nodwell operator and bushman
- Yvonne Graff -	Cook
- Dave Robertson -	Geologist
- Hector Vallee -	Bushman
- Catherine Rubben	Cook
- M.P. Henrick -	Supervisor

APPENDIX V

EQUIPMENT

A Bucynus-Erie T-22 Cable tool rig was completely overhauled, modified and re-rigged. The old solid construction mast was discarded and the rig was refitted with a 38 foot collapsable mast built by Langley Welding and Machine Shop of Langley, B.C. The original self-propelled heavy steel undercarriage and tracks were discarded and the rig was remounted on a Mikker tired, flex track, trailer purchased from Bombardier in Edmonton. The new mast and trailer installation along with new rigging and numerous alterations were completed at Effective Machine Works in Penticton, B.C., during the period November 1977 through March 1978. The rig was serviced and tuned in Penticton prior to shipment to the Yukon.

A Yukon model Nodwell powered by a General Motors diesel engine was leased from Flite Drilling of Calgary, The Nodwell was outfitted with an external metal tool box, a boom winch and hoist, side railings and tailgate on the deck. A heavy towing bracket complete with hitch to tow the drill rig was also added.

APPENDIX VI

SAMPLE METHOD

A sample interval of 2 feet was used. Each 2-foot sample was bailed into the bailing trough and collected in 3-gallon galvanized pails placed inside a large galvanized washtub trap. The material collected in the pails and the tub was washed into a one cubic foot measurement bucket and the volume was recorded. All slimes that floated and could not be readily measured were allowed to escape. The measured sample was run through the gold saver which was set to vibrate the riffle at 120-130 strokes per minute and rotate the trommel at 17-20 revolutions per minute. All the discharge material from the gold saver ran over wide wale corduroy blankets placed in a 10" x 5" x 10 foot galvanized sluice box set at a grade of 1 3/4" to the foot.

All of the heavy concentrate collected in the gold saver riffles from each 2-foot drill run was panned by the panner working over a water-filled wash tub trap. When the concentrate was sufficiently reduced and all the colours were counted and recorded, the concentrate was washed in a caustic soda solution and several drops of mercury were added to the pan. The sample was then panned and further reduced and the remaining concentrate was agitated in the pan to alloy all the gold in the pan to

come into contact with the mercury. When amalgamation was completed, the amalgam was collected and placed in pre-numbered sample bottles. The remaining heavy concentrate was dumped into the panning tub trap.

After completion of each hole the concentrate from the panner's tub was again run through the gold saver. This sample was panned and amalgamated. The blankets were carefully washed and the concentrate panned and amalgamated in the manner previously mentioned. The samples from the panner's tub and the blankets were placed in a seperate, pre-numbered, sample bottle and marked on the log as a clean-up sample.

All amalgam samples were then digested in a 0.5 mole HNO_3 solution. The sponge remaining was washed into pre-numbered sample bottles to be later annealed and weighed by Chemex Labs.

APPENDIX VII

Method of Determining Volume of Material Removed from Holes

Once a hole was completed it was bailed and pumped dry and re-filled with a measured volume of water. The casing was then pulled and the hole was again filled to the collar with a measured volume of water.

It was determined that 45 gallon drum contained 8 cubic feet of water when filled to the upper inner ring. Two drums were levelled by the hole collar and filled to the 8 cubic-foot level. This water was then pumped down the hole. The number of drums of water required to fill the hole was recorded. The last drum that contained water not required to fill the hole was set aside. The water remaining in this drum after the hole was filled was subtracted from the total volume of water used to fill all the drums and this figure was considered to be equal to the total volume of material removed from the hole.

APPENDIX VIII

Statement of Expenditures - 1978

Salaries and benefits	$ 33,811.23
Travel and transportation	44,315.70
Staking (Eastern Associates)	7,500.00
Geochemical analyses	913.40
Supplementary labour	5,095.79
Camp supplies (food, misc. small items)	7,237.84
Equipment and parts	18,154.44
Rental fees	7,722.75
Communication	316.67
Consultant fees	6,765.61
Miscellaneous	75.72
Total	$131,909.15

Not a Backup 1)

EQUIPMENT RENTAL AGREEMENT

ment of Lease made at Calgary in the Province of Alberta on the ..... day of March nineteen hundred and 79

and between Flite Drilling Services Ltd.

(address) 2903 - 12 Ave. N. W., Calgary, Alta. T2N 1K9 hereinafter called "the Lessor",

and Canadian Occidental Petroleum Ltd.

(address) 1000 Calgary House - 550 - 6 Ave. S. W., Calgary hereinafter called "the Lessee",

Witnesseth: That the Lessor and Lessee have mutually agreed as follows:

1. The Lessor hereby leases to the Lessee under the terms and conditions of this Agreement including the General Conditions printed on the reverse side of this sheet, the equipment described and identified under the heading Details of Equipment (hereinafter called "the equipment"), for use at such location, for such guaranteed minimum time and at such rental rates as therein stated.

2. The Lessor shall deliver the Equipment on or about ..... free on board to: (name of Lessee's agent or carrier) Walton Enterprises in good condition and working order, for shipment to the Lessee.

3. The Lessee declares that the Company or Agent carrying the Insurance covering the Equipment whilst in his possession, in accordance with paragraph 12 of the General Conditions, will be (name) self insured by Canadian Occidental (address) .....

4. This Agreement will be interpreted according to the laws of the Province of Alberta

Details of Equipment

Items of Equipment	To be used at or near	Lessor's Identification No. or Mfrs. No.	Value of equipment	Guaranteed Rental Period	Rental Rate per Month Week Day
1 Yukon Track Carrier Standby rate of $1,500.00 month will apply after 6 months period or until unit is returned to Calgary or released to Flite at Beaver Creek with compensation for return hauling charges at negotiated rates. $9,000.00 rental to be paid on April 30, 1978 $4,500.00 rental to be paid on July 15, 1978 80% of rental to apply toward purchase price of $35,000.00 if purchase option is exersized by July 15, 1978	Beaver Creek Yukon	9237	35 000	6 mo	3000.00 mo 1500.00 mo Stand by

RECEIVED 16 FEB 1979 MINING RECORDERS OFFICE WHITEHORSE, Y.T.

Special Conditions

The following Special Conditions form part of this Lease and in the event of there being a conflict between the provisions of the Special Conditions and those of the General Conditions, the Special Conditions shall prevail.

Overdue payments shall bear interest at the rate of 18 percent per annum.

Full insurance coverage acceptable in form and amounts to the lessor, shall be placed [illegible] in favor of the lessor, such [illegible] from the date of this ag[illegible] of the insurance pol[illegible] lessor within ten (10) da[illegible] of this agreement.

The Lessor and Lessee for themselves, their successors, executors, administrators and assigns, hereby agree to the full performance of the covenants herein contained. IN WITNESS WHEREOF the parties hereto have executed this Agreement on the day and date first above written.

Witness

Flite Drilling Services Ltd
LESSOR

By John K. Spellman

Witness

Canadian Occidental Petroleum Ltd
LESSEE

By J. Mascall

Elite SERVICES LTD.
DRILLING 1968 LTD.
CALGARY ALTA

TELEPHONE
284-7645
289 - 3351

7K8XXX EIGHTH AVENUE XXSXW, CALGARY 2, ALBERTA
2903 - 12 Ave. N. W. T2N 1K9

IN ACCOUNT WITH

Date April 23 19 78

Canadian Occidental Petroleum Ltd.,
1000 Calgary House,
550 - 6 Ave. S. W.,
Calgary, Alberta.

INVOICE No. 342

P.O. 2-2792

Mining Division

To: Rental of Youkon Track Carrier for the months of March, April and May

3 months @ $3,000.00 per month	$9,000.00

As per Rental Agreement

$9,000.00

TREASURY DEPT.
ORIGINAL
TERMS PAY ☐
PROXI. MO. ☐
%
NET
MAY 10 1978
JLP ☐ PE ☐
CLAIM NO.
DUTY CLAIM
SALES TAX
CLAIM
RECPT. OK
PRICE & FOB
DEPT. APP'D
TREAS. APP'D

VOID DO NOT PAY
MAY 15 1978
O.K.'D FOR PAYMENT

316501 105 - T.S

Flito SERVICES LTD.
DRILLING (1968) LTD.
CALGARY ALTA

AUG 3 1978

TELEPHONE
289 - 3351

IN ACCOUNT WITH

2903 - 12 Ave. N. W., CALGARY ALBERTA
T2N 1K9

Date July 15 19 78

Canadian Occidental Petroleum Ltd.,
1000 Calgary House,
550 - 6 Ave. S. W.,
Calgary, Alberta.

INVOICE No. 552

Mining Division - Purchase Order # 2-2792	
To: Rental of Yukon Track Carrier for the months June and July 1978	
As per Rental Agreement	$ 4,500.00
	$ 4,500.00

Extn. Cld. By

JUL 24 1978

Coding 306001-705701-301

PREMIUMS

DEDUCTIONS

EMPLOYEE NAME REG. HRS. OVERTIME HRS. SICK LEAVE HRS. REG. VAC. HRS. STAT. HOL. HRS. SPECIAL HOL. HRS. OTHER HRS. REG. $ OVERTIME $ SICK LEAVE $ REG. VAC. $ STAT. HOL. $ SPECIAL HOL. $ OTHER $ TOTAL GROSS TOTAL DEDUCTIONS $ CHEQUE NO.

DEPT. NO. CLASS POSITION CONV. EMPLOYEE NO. TOTAL NET $

CODE 11 CODE 12 CODE 15 CODE 16 CODE 17 CODE 18 CODE 19 CODE 20 CODE 21 CODE 22 CODE 23 CODE 24 CODE 25 CODE 26 CODE 27 CODE 28 CODE 30 CODE 34 CODE 35 CODE 40 SICK BANK A. HRS. INS. $ LAST 26 WKS.

INS. WKS. LAST 52 INS. $ LAST 52 WKS.

FED. INC. TAX PROV. INC. TAX CPP (QPP) % PENS. PLAN CODE 52 CODE 53 CODE 54 CODE 55 CODE 56 CODE 57 CODE 58 CODE 59 CODE 60 CODE 61 CODE 62 CODE 63 CODE 64 CODE 65 CODE 66 CODE 67 CODE 68 CODE 69

EARNINGS

PREMIUMS

DEDUCTIONS

EMPLOYEE NAME REG. HRS. OVERTIME HRS. SICK LEAVE HRS. REG. VAC. HRS. STAT. HOL. HRS. SPECIAL HOL. HRS. OTHER HRS. REG. $ OVERTIME $ SICK LEAVE $ REG. VAC. $ STAT. HOL. $ SPECIAL HOL. $ OTHER $ TOTAL GROSS TOTAL DEDUCTIONS $ CHEQUE NO.

DEPT. NO. CLASS POSITION CONV. EMPLOYEE NO. TOTAL NET $

CODE 11 CODE 12 CODE 15 CODE 16 CODE 17 CODE 18 CODE 19 CODE 20 CODE 21 CODE 22 CODE 23 CODE 24 CODE 25 CODE 26 CODE 27 CODE 28 CODE 30 CODE 34 CODE 35 CODE 40 SICK BANK A. HRS. INS. $ LAST 26 WKS.

INS. WKS. LAST 52 INS. $ LAST 52 WKS.

FED. INC. TAX PROV. INC. TAX CPP (QPP) % PENS. PLAN CODE 52 CODE 53 CODE 54 CODE 55 CODE 56 CODE 57 CODE 58 CODE 59 CODE 60 CODE 61 CODE 62 CODE 63 CODE 64 CODE 65 CODE 66 CODE 67 CODE 68 CODE 69

EARNINGS

PREMIUMS

DEDUCTIONS

EMPLOYEE NAME REG. HRS. OVERTIME HRS. SICK LEAVE HRS. REG. VAC. HRS. STAT. HOL. HRS. SPECIAL HOL. HRS. OTHER HRS. REG. $ OVERTIME $ SICK LEAVE $ REG. VAC. $ STAT. HOL. $ SPECIAL HOL. $ OTHER $ TOTAL GROSS TOTAL DEDUCTIONS $ CHEQUE NO.

DEPT. NO. CLASS POSITION CONV. EMPLOYEE NO. TOTAL NET $

CODE 11 CODE 12 CODE 15 CODE 16 CODE 17 CODE 18 CODE 19 CODE 20 CODE 21 CODE 22 CODE 23 CODE 24 CODE 25 CODE 26 CODE 27 CODE 28 CODE 30 CODE 34 CODE 35 CODE 40 SICK BANK A. HRS. INS. $ LAST 26 WKS.

INS. WKS. LAST 52 INS. $ LAST 52 WKS.

FED. INC. TAX PROV. INC. TAX CPP (QPP) % PENS. PLAN CODE 52 CODE 53 CODE 54 CODE 55 CODE 56 CODE 57 CODE 58 CODE 59 CODE 60 CODE 61 CODE 62 CODE 63 CODE 64 CODE 65 CODE 66 CODE 67 CODE 68 CODE 69

IBM Datacentre Services

CDN OCCIDENTAL PETR 14

PAYROLL REGISTER

PAY PERIOD ENDING 30/09/78

PAGE NO. 3

0212

EMPLOYEE CRAFT NAME RICHARD G

DEPT NO 0212 CLASS 001 POSITION 001 CONV 00928 EMPLOYEE NO

REG. HRS | OVERTIME HRS. | SICK LEAVE HRS. | REG. VAC. HRS. | STAT. HOL. HRS. | SPECIAL HOL. HRS. | OTHER HRS. | REG. $ 1968.38 | OVERTIME $ | SICK LEAVE $ | REG. VAC. $ 78.74 | STAT. HOL. $ | SPECIAL HOL. $ | OTHER $ | TOTAL GROSS 2047.12 | TOTAL DEDUCTIONS 572.92 | CHEQUE NO

CODE 11 | CODE 12 | CODE 15 | CODE 16 | CODE 17 | CODE 18 | CODE 19 | CODE 20 | CODE 21 | CODE 22 | CODE 23 | CODE 24 | CODE 25 | CODE 26 | CODE 27 | CODE 28 | CODE 30 | CODE 34 | CODE 35 | CODE 40 | SICK BANK A HRS | INS $ LAST | TOTAL NET $ 1474.20

INS WKS LAST 52 | INS $ LAST 52

FED INC TAX 521.95 | PROV INC TAX | CPP (QPP) 25.37 | % PENS PLAN | CODE 52 | CODE 50 | CODE 53 | CODE 54 | CODE 55 15.60 | CODE 56 | CODE 57 | CODE 59 | CODE 60 | CODE 61 | CODE 62 | CODE 63 | CODE 64 | CODE 65 | CODE 66 | CODE 67 | CODE 68 | CODE 69

EMPLOYEE CRAFT NAME YVONNE V

DEPT NO 0212 CLASS 001 POSITION 001 CONV 00936 EMPLOYEE NO

REG. HRS | OVERTIME HRS. | SICK LEAVE HRS. | REG. VAC. HRS. | STAT. HOL. HRS. | SPECIAL HOL. HRS. | OTHER HRS. | REG. $ 800.00 | OVERTIME $ | SICK LEAVE $ | REG. VAC. $ 32.00 | STAT. HOL. $ | SPECIAL HOL. $ | OTHER $ | TOTAL GROSS 832.00 | TOTAL DEDUCTIONS 144.65 | CHEQUE NO

CODE 11 | CODE 12 | CODE 15 | CODE 16 | CODE 17 | CODE 18 | CODE 19 | CODE 20 | CODE 21 | CODE 22 | CODE 23 | CODE 24 | CODE 25 | CODE 26 | CODE 27 | CODE 28 | CODE 30 | CODE 34 | CODE 35 | CODE 40 | SICK BANK A HRS | INS $ LAST | TOTAL NET $ 687.35

INS WKS LAST 52 | INS $ LAST 52

FED INC TAX 119.75 | PROV INC TAX | CPP (QPP) 12.90 | % PENS PLAN | CODE 52 | CODE 50 | CODE 53 | CODE 54 | CODE 55 12.00 | CODE 56 | CODE 57 | CODE 59 | CODE 60 | CODE 61 | CODE 62 | CODE 63 | CODE 64 | CODE 65 | CODE 66 | CODE 67 | CODE 68 | CODE 69

EMPLOYEE NAME CATHERINE C

DEPT NO 0212 CLASS 001 POSITION 001 CONV 00985 EMPLOYEE NO

REG. HRS | OVERTIME HRS. | SICK LEAVE HRS. | REG. VAC. HRS. | STAT. HOL. HRS. | SPECIAL HOL. HRS. | OTHER HRS. | REG. $ | OVERTIME $ | SICK LEAVE $ | REG. VAC. $ | STAT. HOL. $ | SPECIAL HOL. $ | OTHER $ | TOTAL GROSS | TOTAL DEDUCTIONS $ | CHEQUE NO

CODE 11 | CODE 12 | CODE 15 | CODE 16 | CODE 17 | CODE 18 | CODE 19 | CODE 20 | CODE 21 | CODE 22 | CODE 23 | CODE 24 | CODE 25 | CODE 26 | CODE 27 | CODE 28 | CODE 30 | CODE 34 | CODE 35 | CODE 40 | SICK BANK A HRS | INS $ LAST | TOTAL NET $

INS WKS LAST 52 | INS $ LAST 52

FED INC TAX | PROV INC TAX | CPP (QPP) | % PENS PLAN | CODE 52 | CODE 50 | CODE 53 | CODE 54 | CODE 55 | CODE 56 | CODE 57 | CODE 59 | CODE 60 | CODE 61 | CODE 62 | CODE 63 | CODE 64 | CODE 65 | CODE 66 | CODE 67 | CODE 68 | CODE 69

EMPLOYEE NAME

DEPT NO | CLASS | POSITION | CONV | EMPLOYEE NO

REG. HRS | OVERTIME HRS. | SICK LEAVE HRS. | REG. VAC. HRS. | STAT. HOL. HRS. | SPECIAL HOL. HRS. | OTHER HRS. | REG. $ | OVERTIME $ | SICK LEAVE $ | REG. VAC. $ | STAT. HOL. $ | SPECIAL HOL. $ | OTHER $ | TOTAL GROSS | TOTAL DEDUCTIONS $ | CHEQUE NO

CODE 11 | CODE 12 | CODE 15 | CODE 16 | CODE 17 | CODE 18 | CODE 19 | CODE 20 | CODE 21 | CODE 22 | CODE 23 | CODE 24 | CODE 25 | CODE 26 | CODE 27 | CODE 28 | CODE 30 | CODE 34 | CODE 35 | CODE 40 | SICK BANK A HRS | INS $ LAST | TOTAL NET $

INS WKS LAST 52 | INS $ LAST 52

FED INC TAX | PROV INC TAX | CPP (QPP) | % PENS PLAN | CODE 52 | CODE 50 | CODE 53 | CODE 54 | CODE 55 | CODE 56 | CODE 57 | CODE 59 | CODE 60 | CODE 61 | CODE 62 | CODE 63 | CODE 64 | CODE 65 | CODE 66 | CODE 67 | CODE 68 | CODE 69

EMPLOYEE NAME

DEPT NO | CLASS | POSITION | CONV | EMPLOYEE NO

REG. HRS | OVERTIME HRS. | SICK LEAVE HRS. | REG. VAC. HRS. | STAT. HOL. HRS. | SPECIAL HOL. HRS. | OTHER HRS. | REG. $ | OVERTIME $ | SICK LEAVE $ | REG. VAC. $ | STAT. HOL. $ | SPECIAL HOL. $ | OTHER $ | TOTAL GROSS | TOTAL DEDUCTIONS $ | CHEQUE NO

CODE 11 | CODE 12 | CODE 15 | CODE 16 | CODE 17 | CODE 18 | CODE 19 | CODE 20 | CODE 21 | CODE 22 | CODE 23 | CODE 24 | CODE 25 | CODE 26 | CODE 27 | CODE 28 | CODE 30 | CODE 34 | CODE 35 | CODE 40 | SICK BANK A HRS | INS $ LAST | TOTAL NET $

INS WKS LAST 52 | INS $ LAST 52

FED INC TAX | PROV INC TAX | CPP (QPP) | % PENS PLAN | CODE 52 | CODE 50 | CODE 53 | CODE 54 | CODE 55 | CODE 56 | CODE 57 | CODE 59 | CODE 60 | CODE 61 | CODE 62 | CODE 63 | CODE 64 | CODE 65 | CODE 66 | CODE 67 | CODE 68 | CODE 69

EMPLOYEE NAME

DEPT NO | CLASS | POSITION | CONV | EMPLOYEE NO

REG. HRS | OVERTIME HRS. | SICK LEAVE HRS. | REG. VAC. HRS. | STAT. HOL. HRS. | SPECIAL HOL. HRS. | OTHER HRS. | REG. $ | OVERTIME $ | SICK LEAVE $ | REG. VAC. $ | STAT. HOL. $ | SPECIAL HOL. $ | OTHER $ | TOTAL GROSS | TOTAL DEDUCTIONS $ | CHEQUE NO

CODE 11 | CODE 12 | CODE 15 | CODE 16 | CODE 17 | CODE 18 | CODE 19 | CODE 20 | CODE 21 | CODE 22 | CODE 23 | CODE 24 | CODE 25 | CODE 26 | CODE 27 | CODE 28 | CODE 30 | CODE 34 | CODE 35 | CODE 40 | SICK BANK A HRS | INS $ LAST | TOTAL NET $

INS WKS LAST 52 | INS $ LAST 52

FED INC TAX | PROV INC TAX | CPP (QPP) | % PENS PLAN | CODE 52 | CODE 50 | CODE 53 | CODE 54 | CODE 55 | CODE 56 | CODE 57 | CODE 59 | CODE 60 | CODE 61 | CODE 62 | CODE 63 | CODE 64 | CODE 65 | CODE 66 | CODE 67 | CODE 68 | CODE 69

87

DATE - AUGUST 25, 1978

PERIOD - AUGUST 3 - AUGUST 31, 1978

HECTOR VALLEE - CONSULTING FEE:

29 DAYS @ $60.00 / DAY = $1,740.00

CANADIAN OCCIDENTAL PETROLEUM LTD. REPRESENTATIVE - Michael P. Hennelly

CONSULTANT - Hector Vallee

PERIOD - SEPTEMBER 1 - SEPTEMBER 4, 1978.

HECTOR VALLEE - CONSULTANT.

4 DAYS @ $60.00 / DAY = $240.00 ✓ GROSS.

RG

TERMINATED AS OF SEPTEMBER 4, 1978

Michael P. Hennick

DAI

PERIOD AUGUST 26 - SEPTEMBER 2, 1978

JACK PRATT - CONSULTANT.

7 DAYS @ #60.00/DAY = #420.00 GROSS

TERMINATED AS OF SEPTEMBER 2, 1978

Michael T. Herrick

-R K Evans

6

DATE: AUGUST 25, 1978

PERIOD: JULY 27 - AUGUST 25, 1978

JACK PRATT CONSULTING FEE:

30 DAYS @ $60.00 / DAY = $1,800.00

CANADIAN OCCIDENTAL PETROLEUM LTD REPRESENTATIVE: Michael F. Hinman

CONSULTANT: Jack Pratt

DATE: JULY 27, 1978

PERIOD: JUNE 27 - JULY 26, 1978

JACK PRATT CONSULTING FEE:

30 DAYS @ $60.00 / DAY = $1,800.00

CANADIAN OCCIDENTAL PETROLEUM LTD. REPRESENTATIVE - Michael F. Hinman

CONSULTANT Jack Pratt

INVOICE

OUR NUMBER 078924

DATE Oct. 16/78

CUSTOMER'S ORDER

SALESMAN

TERMS

F.O.B.

SOLD TO Canadian Occidental Petroleum Ltd

501-161 Eglinton Ave E Toronto Ont.

SHIPPED TO Attn: S.R. Craft

ADDRESS Box 4183 Whitehorse Yukon

Re: Bonnet Cut Claymore Prospect		
Meals accomodations Mileage & Supervising and Services		1457.30
Total		1457.30

Thank you Richard V. Hanuch.

Could you send Dicks cheque to the OK Falls office.

Thanks Rick

REDIFORM · 7M32

STATEMENT

(13)

KLUANE FREIGHT LINES
BOX 5122
WHITEHORSE, YUKON

APR 10 1978

DATE APRIL 1 19 78

CANADIAN OCCIDENTAL PETROLEUM
801 - 161 ENGLINTON AVE. E.
TORONTO, ONTARIO

DATE	DETAILS		DEBIT	CREDIT	BALANCE
MAR.	SJ 26	885	483 80		
		886	105 20		
		887	34 68		
		892	13 55		
					637 23

(Project Claymore)
- RQ Evans

EDIFORM E1101

(5)

CUSTOMER NO. 01100570

DATE 05/31/78

STATEMENT
OF YOUR ACCOUNT WITH

JUN 9 1978

TO:

CANADIAN OCCIDENTAL
PETROLEUM LTD
801 161 EGLINTON EAST
TORONTO ONT M4P 1J5

TRANS NORTH TURBO AIR (1971) LTD.
P.O. BOX 4338, WHITEHORSE AIRPORT
WHITEHORSE, YUKON.
PHONE 668-2177 TELEX 036-8290

OPENING BALANCE 2519.29

REF. NO.	DATE	DESCRIPTION		DEBIT	CREDIT	BALANCE
017599	05/05/78	PAYMENT			2519.29	.00

KEYSTONE BUSINESS FORMS

CURRENT	30–60	60–90	OVER 90	TOTAL DUE
.00	.00	.00	.00	.00

CUSTOMER NO. 01100570

DATE 04/30/78

STATEMENT
OF YOUR ACCOUNT WITH

MAY 16 19[illegible]
44

TO:

CANADIAN OCCIDENTAL
PETROLEUM LTD
801 161 EGLINGTON EAST
TORONTO ONT M4P 1J5

T N T **TRANS NORTH TURBO AIR (1971) LTD.**
P.O. BOX 4338, WHITEHORSE AIRPORT
WHITEHORSE, YUKON.
PHONE 668-2177 TELEX 036-8290

OPENING BALANCE .00

REF. NO.	DATE	DESCRIPTION		DEBIT	CREDIT	BALANCE
021866	03/04/78	INVOICE	TNA	177.24		177.24
030023	03/04/78	INVOICE	WZH	1694.00		1871.24
030024	03/04/78	INVOICE	WZH	648.05		2519.29

Spd

KEYSTONE BUSINESS FORMS

CURRENT	30–60	60–90	OVER 90	TOTAL DUE
2519.29	.00	.00	.00	2519.29

167

INVOICE

"TURN OVER FOR AGENCY ADDRESS & PHONE NUMBER"

NAME	ACCOUNT NO.	PHONE	DATE	INVOICE NO.
r D.M.Robertson	9998	675-2312	July 4	0000229
ADDRESS	**CUST. P.O.**		**DATE OPTION**	**AGENT**
15 Carlingveiw Dr.				4
ADDRESS	**CUST. REF.**	**PAYMENT**	**FILE REF.**	
exdale Ontario M9W 5X8		on account	WR 3205 RJ	

ADDITIONAL TRAVELLERS Chanmore

CARRIER	FLIGHT	DAY	MTH.	YR.	FROM	TO	DEP	ARR	CLASS	MEAL	STAT
r Canada	189	06	07	78	Toronto	Vancouver	0800	1040	Y		OK
P	21	06	07	78	Vancouver	Whitehorse	1200n	1515	Y		OK

RA Evans

	DATE	DETAILS	SUPPLIER	TICKET NO.
ir	July 6/78	YYZ Yvr YXY	Air Canada 15	014 9207 962 828 1

FARE	U.S. $	TAX	CREDIT CARD	P.P.D.	DEP.	BALANCE
$323 00		8 00				$331.00

DATE	DETAILS	SUPPLIER	TICKET NO.

FARE	U.S. $	TAX	CREDIT CARD	P.P.D.	DEP.	BALANCE

DATE	DETAILS	SUPPLIER	TICKET NO.

FARE	U.S. $	TAX	CREDIT CARD	P.P.D.	DEP.	BALANCE

DATE	DETAILS	SUPPLIER	TICKET NO.

FARE	U.S. $	TAX	CREDIT CARD	P.P.D.	DEP.	BALANCE

DATE	DETAILS	SUPPLIER	TICKET NO.

FARE	U.S. $	TAX	CREDIT CARD	P.P.D.	DEP.	BALANCE

DATE	DETAILS	SUPPLIER	TICKET NO.

FARE	U.S. $	TAX	CREDIT CARD	P.P.D.	DEP.	BALANCE

AMOUNT		TAX				
$323 00		$8.00		P.P.D.	DEP.	BALANCE $331 00

DEPOSIT OF _____ RECEIVED

FINAL BALANCE OF _____ DUE NO LATER THAN _____

Air North Charter and Training Ltd.

OCT 19

Box 4998, Whitehorse, Y.T. Y1A 4S2 24 hour telephone service 668-2

October 9, 1978

Canadian Occidental Petroleum
#311 - 215 Carlingview Dr.
Rexdale, Ont.

Statement of Account

Balance as at August 31, 1978		$3656.64
Sept. 4, 1978	Re Charter ticket #562	714.00 Pd.
5	Received on Account	2334.66
12	Re Miscellaneous #3	510.28
30	Received on Account	1943.69
Oct. 4, 1978	Re Charter ticket #700	170.00
6	Re Charter ticket #613	510.00
Sept. 16, 1978	Re Aircraft Rental Ticket #2679 - Mike Henrick	194.70
	Amount now Due	$1477.27
Oct. 9, 1978	Miscellaneous #4	26.04
		$1503.31

○ Wheels ○ Skis ● Floats

Air North Charter and Training Ltd.

AUG 16 1978

Box 4998, Whitehorse, Y.T. Y1A 4S2

24 hour telephone service 668-2228

August 3, 1978

Canadian Occidental Petroleum
311 - 215 Carlingview Dr.
Rexdale, Ont.
M9W 5X8

Statement of Account

July 2, 1978	Re Charter Ticket #850	$1224.00 ✓
July 7, 1978	#380	635.00 ✓
July 8, 1978	#432	427.50 ✓
July 12, 1978	#374	331.50 ✓
July 13, 1978	#1952	80.00 ✓
July 16, 1978	#1956	331.50 -
July 17, 1978	#384	363.50 ✓
July 19, 1978	Misc.	120.29
July 20, 1978	#387	408.00 ✓
July 20, 1978	#389	331.50 ✓
July 21, 1978	#391	340.00 ✓
July 27, 1978	#396	50.00 -
July 31, 1978	#177	255.00 -
	AMOUNT NOW DUE	$4897.79

Air North Charter and Training Ltd.

Box 4998, Whitehorse, Y.T. Y1A 4S2 24 hour telephone service 668-2228

September 3, 1978

Canadian Occidental Petroleum
311 - 215 Carlingview Dr.
Rexdale, Ont.
M9W 5X8

Statement of Account

Balance as at July 31, 1978		$4897.79
August 2, 1978	Received on Account	1224.00 ✓
3	Re Charter ticket #1634	877.66 ✓
4	Received on Account	635.00 ✓
7	#1646	360.00 ✓
13	#239	460.50 ✓
14	Miscellaneous #2	375.69
21	#187	354.00 ✓
23	Received on Account	2310.00
24	#533	50.00 ✓
25	#538	200.00 ✓
31	#520	250.00 ✓
	AMOUNT NOW DUE	$3656.64

18)

1057.34 claimed for Claymore project

425-2714

Date April 10 1978

M CAN. OCC. Pet. LTD.

SOLD BY	C.O.D.	CHARGE	ON ACCT.	ACCT. FW'D.

1	Driving truck from Ile		
2	Rouge to Ile and move		
3	office on the dunes to Portable		
4	Help get drill ready for		
5	Yukon, drive up to Yukon		
6	and return.		
7			
8	total of 245 hours		
9	@ $8.00	$1960	00
10			
11	Norman Nagy		
12	Thank you		
13	M. P. Hennell		
14	Send cheque to Ile. la Rouge		
15			

41

REDIFORM - 585236

PHONE 492-4311 TELEX 0

INTERIOR CONTRACTING CO. LTD.

1372 FAIRVIEW ROAD, PENTICTON, B.C. V2A 5Z9

19)

To: Canadian Occidental Petroleum Ltd.,
R.R. #1,
OKANAGAN FALLS, B.C.
V0H 1R0

Invoice No. 2766
Date March 29, 1978

DATE		
	TO: CRANE RENTAL	
	March 24, 1978 4½ hours @ $49.50	$222.75
	Project Chappelle R.E. Walls	
	TERMS: 30 DAYS NET. 2% INTEREST PER MONTH ON OVERDUE ACCOUNTS.	
	TOTAL	$222.75

FORM 036

DISTRIBUTION SUMMARY

CANADIAN OCCIDENTAL PETROLEUM LTD.

DATE PREPARED Dec 31 19 78

ACCOUNTS PAYABLE

CO	ACCOUNT	LOC	CUST/VENDOR NUMERIC	CUST/VENDOR ALPHA	JV	DUE/PAY	DEBIT	CREDIT	COMMENTS
	400201		59404	IND		98		559 50	1339612
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			

DISTRIBUTION

CO	ACCOUNT	LOC	CUST/VENDOR NUMERIC	CUST/VENDOR ALPHA	DETAIL 1	DETAIL 2	DETAIL 3	DETAIL 4	JV	DUE/PAY	VOLUME	DEBIT	CREDIT
	300201		59404	IND	705701	491			9			559 50	
COMMENTS	PROPANE CAMP SUPPLIES												
COMMENTS													
COMMENTS													
COMMENTS													
COMMENTS													

TOTAL → 559 50

TREASURY

CODED BY

CHECKED BY

ACCOUNTING

CODED BY

CHECKED BY

APPROVED BY

MEDIA

MONTH	PACK	PAGE

FORM 036

DISTRIBUTION SUMMARY

PETROLEUM LTD.

DATE PREPARED _____ 19____

ACCOUNTS PAYABLE

CO	ACCOUNT	LOC	CUST/VENDOR NUMERIC	CUST/VENDOR ALPHA	JV	DUE/PAY	DEBIT	CREDIT	COMMENTS
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			

DISTRIBUTION

CO	ACCOUNT	LOC	CUST/VENDOR NUMERIC	CUST/VENDOR ALPHA	DETAIL 1	DETAIL 2	DETAIL 3	DETAIL 4	JV	DUE/PAY	VOLUME	DEBIT	CREDIT
COMMENTS													
COMMENTS													
COMMENTS													
COMMENTS													
COMMENTS													

TOTAL →

TREASURY

CODED BY

CHECKED BY

ACCOUNTING

CODED BY

CHECKED BY

APPROVED BY

MEDIA

MONTH	PACK	PACK

FORM 036

DISTRIBUTION SUMMARY

CANADIAN OCCIDENTAL PETROLEUM LTD.

DATE PREPARED Apr 17 19 78

Canadian Propane

ACCOUNTS PAYABLE

CO	ACCOUNT	LOC	CUST/VENDOR NUMERIC	CUST/VENDOR ALPHA	JV	DUE/PAY	DEBIT	CREDIT	COMMENTS
	400201		1786	AGV		98		278 18	27/2710
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			

DISTRIBUTION

CO	ACCOUNT	LOC	CUST/VENDOR NUMERIC	CUST/VENDOR ALPHA	DETAIL 1	DETAIL 2	DETAIL 3	DETAIL 4	JV	DUE/PAY	VOLUME	DEBIT	CREDIT
	300-001		1786	AGV	705701	491						278 18	
COMMENTS	C.A.M.P. SUPPLIES												
COMMENTS													
COMMENTS													
COMMENTS													
COMMENTS													

TOTAL → 278 18

TREASURY

CODED BY

CHECKED BY

ACCOUNTING

CODED BY

CHECKED BY

APPROVED BY

MEDIA

MONTH	PACK	PAGE

FORM 036

DISTRIBUTION SUMMARY

PETROLEUM LTD.

DATE PREPARED Dec 27 19 [illegible]

Clean Program

ACCOUNTS PAYABLE

CO	ACCOUNT	LOC	CUST/VENDOR NUMERIC	CUST/VENDOR ALPHA	JV	DUE/PAY	DEBIT	CREDIT	COMMENTS
	400201		59404	IND		98		40 25	455510
	400201					98	67 00		455266 CR
	400201					98	110 00		455171 CR
	400201					98	65 00		455033 CR
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			

DISTRIBUTION

CO	ACCOUNT	LOC	CUST/VENDOR NUMERIC	CUST/VENDOR ALPHA	DETAIL 1	DETAIL 2	DETAIL 3	DETAIL 4	JV	DUE/PAY	VOLUME	DEBIT	CREDIT
	300201	19	59404	IND	705801	491			9	01			201 75
	COMMENTS												
	COMMENTS												
	COMMENTS												
	COMMENTS												
	COMMENTS												

TOTAL → (201 75)

TREASURY

CODED BY

CHECKED BY

ACCOUNTING

CODED BY [signature]

CHECKED BY

APPROVED BY

MEDIA

MONTH	PAGE	PAGE

GENERAL ENTERPRISES LIMITED

117 INDUSTRIAL ROAD – PHONE 667-6201
WHITEHORSE, YUKON. Y1A 2T8

c/v

21)

(AR11 Re:

CAN. OCCIDENTAL PETROLEUM EXP. LTD.
#801, 161 ENGLINTON AVE.,
TORONTO, ONT.
N4P 1J5

PLEASE DETACH AND RETURN WITH REMITTANCE

AMOUNT ENCLOSED $

DATE	INVOICE No.	CHARGES	PAYMENTS	BALANCE
MAR 30/78	BAL. FWD.			0.00
MAR 30/78	186853	12.50		
MAR 30/78	186807	22.89		
MAR 30/78	186806	693.74		734.13

R.K. Evans
(Clayman Project)

PAYMENT DUE BY 15TH MONTH FOLLOWING.
1½% INTEREST PER MONTH CHARGED ON OVERDUE ACCOUNTS.

LAST AMOUNT IN ABOVE COLUMN IS BALANCE DUE

CODES: 1. BUILDING SUPPLIES 4. BATCH PLANT 7. CONST. ROADS, ETC.
2. 5. WATER & SEWER
3. EQUIPMENT RENTAL 6. CONST. BUILDING

General Enterprises

Building Supplies

117 INDUSTRIAL RD. — WHITEHORSE, YUKON Y1A 2T8 PHONE 667-6206 — TELEX 036-8254

SUITE 311 - 215 CARLING VIEW DRIVE
REXDALE ONTARIO. M9W 5X8

SOLD TO CAN. OCCIDENTAL PETROLEUM EXP.
~~#801, 161 ENGLINTON AVENUE~~
~~TORONTO, ONT.~~
TEL. 416-675-2312

SHIP TO: AIR NORTH

14 07 7

DATE

CUSTOMER'S ORDER NO.	CUSTOMER'S PROJECT	SALESMAN	PICK UP	DATE TO BE SHIPPED	VIA	INVOICE NUMBER
		DL		FRIDAY	A.M	1196211

ORDERED	✓	UNIT	DESCRIPTION	F Tx CODES	SHIPPED	PRICE	UNIT	MULTIPLIER	EXTENSION
				58	1	24.80	E	—	
1		Box	8" COMMON	458.0-	1	24.80	E		24.80
				58	1	23.25	E	—	
1		Box	6" "	458.0-	1	23.25	E		23.25
				58	1	22.25	E	—	
1		Box	4" "	458.0-	1	22.25	E		22.25
				56	4	7.65	E	—	
4		PCS	5/8" Rebar.	456.0-	~~4~~	7.65	E		30.60
			Galour	72	1	10.00	E	1 OF 1	
			(CUT IN 5' LENGTHS.)	472.0-	1	10.00	E		10.00

R M Evans

FEDERAL SALES TAX TAXABLE AMT.	%	F.S.T.		MISCELLANEOUS CTG/FRT, ETC.	TOTAL PURCHASE	110.90
					TOTAL INVOICE	110.90

0% HANDLING CHARGE ON ALL GOODS RETURNED — TERMS — NET 30 DAYS. 1½% INTEREST PER MONTH ON OVERDUE ACCOUNTS.

ORIGINAL INVOICE

STONE BUSINESS FORMS

ESSO **IMPERIAL OIL LIMITED** 1979 PLEASE RET. SECTION WITH YO.

27 03 78
DAY MONTH YR
STATEMENT DATE

MAKE CHEQUES PAYABLE TO AND REMIT TO YOUR ESSO SALES AGENT

MIKE FOGAN
168 INDUSTRIAL ROAD
WHITEHORSE YKN

TELEPHONE 667-655
POSTAL CODE Y1A 2V1

R007525

CANADIAN
CXIDENTAL PETR
801-161 EGLINTCN
AVE E
TORCNTO ONT
N4P 1J5

YOUR PAYMENT SHOULD REACH YOUR ESSO SALES AGENT BY APRL 17 78

PLEASE PAY THIS AMOUNT

3,309.30

ACCOUNT NUMBER
9C85006501

IF ACCOUNT HAS BEEN RECENTLY PAID, PLEASE DISREGARD THIS STATEMENT.

A LATE PAYMENT CHARGE OF 1.50 % PER MONTH, 18.0 % PER YEAR), COMPOUNDED MONTHLY WILL BE APPLIED ON ANY BALANCE UNPAID 25 DAYS FROM DATE OF MONTHLY STATEMENT.

ESSO

MO.	DAY	REFERENCE	DESCRIPTION	AMOUNT
03	20	2738	PURCHASE	3,309.30
			TRANSACTICNS UP TC MAR 20	
			NEW BALANCE	3,309.30

PLEASE KEEP THIS SECTION FOR YOUR RECORDS

171

UNASSIGNED SALES INVOICE
WC-223 UAS/7 7/76 137242

ESSO IMPERIAL OIL LIMITED

INVOICE NO. 352763

9085 006501

MONTH 03 DAY 27 YEAR 78

SOLD TO CANADIAN OXIDENTAL PET

STATION

ADDRESS 801 - 161 EGLINGTON AVE E

TORONTO ONT.

PLEASE REMIT TO YOUR
ESSO SALES AGENT

TERMS - NET CASH
PAYMENT NOW DUE

HANDLING LIC. NO.	PERMIT NO.

BARRELS	DESCRIPTION OF PRODUCT SOLD	QUANTITY	PRICE	PROV. TAX	TOTAL PRICE	AMOUNT
4/1	ESSO RAD ANTIFREEZE	1	3600			36 00
30/14	ESSO MP GREASE EP	1	2055			20 55
12/1 E	MULTIGRADE MOTOR OIL	1	1461			14 61
1/24/1	ESSOLUBE HDX PLUS 30	4	2092			83 68
						154.87
2-1/5	Mineralube 40	10	@3.33/gal.			33 70
	VIA KLUANE FREIGHTLINES					$188.57
			- R.G. Kluane.			

A LATE PAYMENT CHARGE OF 1.5% PER MONTH (18% PER YEAR), COMPOUNDED MONTHLY, WILL BE APPLIED ON ANY BALANCE UNPAID 25 DAYS FROM DATE OF MONTHLY STATEMENT

RECEIVED PAYMENT _____ AGENT

RECEIVED ABOVE IN GOOD ORDER _____ CUSTOMER

OCT 2 1978

IMPERIAL OIL LIMITED

5 2114 2 4 77 144000

PLEASE RETURN THIS SECTION WITH YOUR PAYMENT

13 09 78
DAY MONTH YR
STATEMENT DATE

MAKE CHEQUES PAYABLE TO AND REMIT TO YOUR ESSO SALES AGENT

MIKE HOGAN
168 INDUSTRIAL ROAD
WHITEHORSE YKN

TELEPHONE 667-6211
POSTAL CODE Y1A 2V1

L005270

CANADIAN
OXIDENTAL PETR
801-161 EGLINTON
AVE E
TORONTO ONT
N4P 1J5

YOUR PAYMENT SHOULD REACH YOUR ESSO SALES AGENT BY OCT 04 78

PLEASE PAY THIS AMOUNT

181.02

ACCOUNT NUMBER
9085006501

IF ACCOUNT HAS BEEN RECENTLY PAID, PLEASE DISREGARD THIS STATEMENT.

A LATE PAYMENT CHARGE OF 1.50% PER MONTH (18.0% PER YEAR), COMPOUNDED MONTHLY WILL BE APPLIED ON ANY BALANCE UNPAID 25 DAYS FROM DATE OF MONTHLY STATEMENT.

MO.	DAY	REFERENCE	DESCRIPTION	AMOUNT
07	30	1068	PURCHASE	61.42
08	13	1272	PURCHASE	36.70
08	27	1531	PURCHASE	82.90
TRANSACTIONS UP TO SEPT 03			NEW BALANCE	181.02

PLEASE KEEP THIS SECTION FOR YOUR RECORDS

...URE CAMP
ATT: MIKE HENDRICK

DATE SHIPPED DAY MO. YR.	SHIPPED FROM	SHIPPED VIA	COLL	PPD	PPD& CHG.	C.O.D.	SLSM	ACCOUNT NO.
29/08/78	WHITEHORSE	NORTH	*				42	14694

INVOICE COPY

SOLD TO
CANADIAN OCCIDENTAL PETROLEUM LTD
311 - 215 CARLINGVIEW DRIVE
REXDALE , ONT
M9W 5X8

PLEASE REMIT TO:
BOX 5247, STN. A
CALGARY, ALBERTA
T2H 1X6

PHONE (403) 255-7776

YUKON EXPLOSIVES
WHITEHORSE, Y.T.

PURCHASE ORDER NO.	PARTY/JOB NO.	PROV. OF DEST.	FEDERAL SALES TAX NO.	PROVINCIAL SALES TAX NO.	INVOICE DATE DAY MO. YR.	INVOICE NUMBER	NO. OF COPIES
2-3254		4			08/09/78	11744	3

ITEM NO.	DESCRIPTION	ORDERED	SHIPPED	PRICE	PER	EXTENSION	FED. TAX UNIT	FED. TAX EXTENSION
520-1500	CH-69 CAM-HI CAP	6	6	3.76	E	22.56	.00	.00
540-1240	C720CS CLEAR AS 48M	6	6	5.82	P	34.92	.45	2.70

MILES @	TRANSPORTATION CALCULATION BUSH TIME HOURS @	WAITING TIME HOURS @	TRANSPORTATION TOTAL	EXTENSION TOTAL	FED. TAX TOTAL	PROV. TAX	PAY THIS AMOUNT
				57.48	2.70	.00	$60.18

CREDIT TERMS: ACCOUNTS DUE 10th OF MONTH IMMEDIATELY FOLLOWING DATE OF INVOICE AND ARE OVERDUE ON LAST DAY OF THAT MONTH. SERVICE CHARGES OF 1½% PER MONTH (18% PER ANNUM) ARE PAYABLE ON OVERDUE BALANCE.

COMMENTS

TOTAL → 60.18

TREASURY
CODED BY
CHECKED BY

ACCOUNTING
CODED BY
CHECKED BY
APPROVED BY

MEDIA
MONTH | PAGE | PAGE

CANADIAN OCCIDENTAL PETROLEUM LTD.

DISTRIBUTION SUMMARY

DATE PREPARED _____ 19____

ATTN: M. HENDRICKS
LAYMORE LEASE

DATE SHIPPED DAY MO. YR.	SHIPPED FROM	SHIPPED VIA	COLL	PPD	PPD & CHG.	C.O.D.	SLSM	ACCOUNT NO.
17/07/78	WHITEHORSE	AIR NORTH	*				8	14694

INVOICE COPY

SOLD TO
CANADIAN OCCIDENTAL PETROLEUM LTD
311 - 215 CARLINGVIEW DRIVE
REXDALE , ONT
M9W 5X8

PLEASE REMIT TO:
BOX 5247, STN. A
CALGARY, ALBERTA
T2H 1X6
PHONE (403) 255-7776

YUKON EXPLOSIVES
WHITEHORSE, Y.T.

PURCHASE ORDER NO.	PARTY/JOB NO.	PROV. OF DEST.	FEDERAL SALES TAX NO.	PROVINCIAL SALES TAX NO.	INVOICE DATE DAY MO. YR.	INVOICE NUMBER	NO. OF COPIES
2-3254		4			27/07/78	11105	3

ITEM NO.	DESCRIPTION	ORDERED	SHIPPED	PRICE	PER	EXTENSION	FED. TAX UNIT	FED. TAX EXTENSION
540-1240	C720CS CLEAR AS 48M	6	6	5.81	P	34.86	.48	2.88
520-1500	CH-69 CAM-HI CAP	6	6	3.76	E	22.56	.00	.00

MILES @	TRANSPORTATION CALCULATION BUSH TIME HOURS @	WAITING TIME HOURS @	TRANSPORTATION TOTAL	EXTENSION TOTAL	FED. TAX TOTAL	PROV. TAX	PAY THIS AMOUNT
				57.42	2.88	.00	$60.30

CREDIT TERMS: ACCOUNTS DUE 10th OF MONTH IMMEDIATELY FOLLOWING DATE OF INVOICE AND ARE OVERDUE ON LAST DAY OF THAT MONTH. SERVICE CHARGES OF 1½% PER MONTH (18% PER ANNUM) ARE PAYABLE ON OVERDUE BALANCE.

ACCOUNTING
CODED BY
CHECKED BY

TREASURY

CANADIAN OCCIDENTAL

. NORTH
JSSESSION PERMIT 7990

DATE SHIPPED DAY MO. YR.	SHIPPED FROM	SHIPPED VIA	COLL	PPD	PPD & CHG.	C.O.D.	SLSM	ACCOUNT NO.
17/07/78	WHITEHORSE	AIR NORTH			*		8	14694

INVOICE COPY

SOLD TO
CANADIAN OCCIDENTAL PETROLEUM LTD
311 - 215 CARLINGVIEW DRIVE
REXDALE , ONT
M9W 5X8

PLEASE REMIT TO:
BOX 5247, STN. A
CALGARY, ALBERTA
T2H 1X6
PHONE (403) 255-7776

YUKON EXPLOSIVES
WHITEHORSE, Y.T.

PURCHASE ORDER NO.	PARTY/JOB NO.	PROV. OF DEST.	FEDERAL SALES TAX NO.	PROVINCIAL SALES TAX NO.	INVOICE DATE DAY MO. YR.	INVOICE NUMBER	NO. OF COPIES
		4			27/07/78	11088	3

ITEM NO.	DESCRIPTION	ORDERED	SHIPPED	PRICE	PER	EXTENSION	FED. TAX UNIT	FED. TAX EXTENSION
120-3160	POWERFRAC 75 50 X 400	25	25	203.55	C	50.89	.00	.00
228-0110	E. B. CAPS 4M	100	100	60.50	C	60.50	5.02	5.02
360-1000	DUPLEX CONN WIRE 150 SP	2	2	2.50	S	5.00	.22	.44
600-1720	G450 3/8" CABLE CLAMPS	12	12	.93	E	11.16	.09	1.08

MILES @	TRANSPORTATION CALCULATION BUSH TIME HOURS @	WAITING TIME HOURS @	TRANSPORTATION TOTAL	EXTENSION TOTAL	FED. TAX TOTAL	PROV. TAX	PAY THIS AMOUNT
			40.00	127.55	4.54	.00	$174.09

CREDIT TERMS: ACCOUNTS DUE 10th OF MONTH IMMEDIATELY FOLLOWING DATE OF INVOICE AND ARE OVERDUE ON LAST DAY OF THAT MONTH. SERVICE CHARGES OF 1½% PER MONTH (18% PER ANNUM) ARE PAYABLE ON OVERDUE BALANCE.

2.08 .00 $60.30

SERVICE CHARGES OF 1½% PER MONTH (18% PER ANNUM) ARE PAYABLE ON OVERDUE BALANCE.

TREASURY
CODED BY

ACCOUNTING
CODED BY
CHECKED BY

MEDIA
MONTH PAGE PA

24)

7163

STATEMENT

PHONE (403) 667-4255
TELEX 036-8216

NORTHERN METALIC SALES (YUKON) LTD.

4244 - 4TH AVENUE, WHITEHORSE, YUKON, CANADA Y1A 1K4

PLEASE DETACH AND RETURN THIS STUB WITH YOUR PAYMENT

NORTHERN METALIC SALES (YUKON) LTD.
4244 - 4TH AVE., WHITEHORSE, YUKON, CANADA Y1A 1K4

DATE		
YR.	MO.	DAY
78	07	31

DATE		
YR.	MO.	DAY
78	07	31

CANADAIN OCCIDENTAL PETROLEUM LTD - MINERAL DIV
STE 311 - 215 CARLINGVIEW DR
REXDALE ONT M9W 5X8

NO. 128 031

CUSTOMER ACCOUNT NO. 128 031

- SERVICE CHARGE OF 1.5 PER MONTH ON OVERDUE ACCOUNTS

DATE YEAR	DATE MO.	DATE DAY	REFERENCE	DESC. CODE	DEBIT	CREDIT	BALANCE
			BALFWD				0.00
78	07	19	1894	YMS	298.76		
78	07	19	32177	INV	119.83		

CURRENT	PAST DUE AMOUNTS		
	OVER 30 DAYS	OVER 60 DAYS	OVER 90 DAYS
418.59	0.00	0.00	0.00

418.59

BALANCE OWING

DESCRIPTION CODES

BAL - BALANCE
CRNT - CREDIT NOTE
NSF - NON SUFFICIENT FUNDS
ADJ - ADJUSTMENT
INV - INVOICE
CASH - CASH RECEIPT

REFERENCE	AMOUNT
BALFWD	0.00
1894	298.76
32177	119.83

PLEASE DETACH AND RETURN THIS STUB WITH YOUR REMITTANCE

418.59

BALANCE OWING

STATEMENT

PHONE (403) 667-4255
TELEX 036-8216



NORTHERN METALIC SALES (YUKON) LTD.

4244 - 4TH AVENUE, WHITEHORSE, YUKON, CANADA Y1A 1K4

DATE		
YR.	MO.	DAY
78	08	31

CANADAIN OCCIDENTAL PETROLEUM LTD - MINERAL [illegible]
STE 311 - 215 CARLINGVIEW DR
REXDALE ONT M9W 5X8

NO. 128 021

1.5 - SERVICE CHARGE OF PER MONTH ON OVERDUE ACCOUNTS

DATE YEAR	DATE MO.	DATE DAY	REFERENCE	DESC. CODE	DEBIT	CREDIT	BALANCE
			BALFWD				418.59
78	08	31	3108	CASH		418.59	
78	08	02	33912	INV	399.95		
78	08	07	33927	INV	16.33		
78	08	02	34331	INV	9.24		
78	08	25	35606	INV	45.81		

CURRENT	PAST DUE AMOUNTS			
	OVER 30 DAYS	OVER 60 DAYS	OVER 90 DAYS	
472.03	0.00	0.00	0.00	472.03

BALANCE OWING

DESCRIPTION CODES

BAL - BALANCE
CRNT - CREDIT NOTE
NSF - NON SUFFICIENT FUNDS
ADJ - ADJUSTMENT
INV - INVOICE
CASH - CASH RECEIPT

25)

CENCO CANADA LTD. — CENCO CANADA [illegible]

CENCO

[X] 2200 SOUTH SHERIDAN WAY, MISSISSAUGA, ONTARIO L5J 2M5

FROM [ ] 104 RUE GUN STREET POINTE CLAIRE QUEBEC H9R 3X3

[ ] 1206 HOMER STREET, VANCOUVER, B.C. V6B 2Y5

ACCT # 020845-005
TER E

CANADIAN OCCIDENTAL PETROLEUM LTD.

_____ 19_____

CUSTOMER'S ORDER NO. / VOTRE COMMANDE N°	ORDER DATE / DATE DE COMMANDE	MARKED / AUX SOINS DE
	July 25/78	

SOLD TO / VENDU À

Canadian Occidental Petroleum
Limited,
Minerals Division
Suite No 311,
215 Carlingview Drive,
REXDALE, Ont
M9W 5X8

SHIP TO / EXPÉDIÉ À

Mr. M. P. Henrick,
Canadian Occidental Petroleum Ltd.,
C/O Air North,
WHITE HORSE, Yukon Territory.

CARTONS / COLIS	PREPAID / TRANSPORT PAYÉ	ADD / AJOUTER	COLLECT	SHIPPED VIA / EXPÉDIÉ PAR	INVOICE SHIPPING DATE / FACTURE/DATE D'EXPEDITION	TERMS / TERMES	PAGE NO.	INVOICE NUMBER / No FACTURE
1	x	x		PARCEL POSTQ	JULY 25 1978	NET 30		61395

BACK ORDERED / À SUIVRE	QUANTITY ORDERED / QUANTITÉ COMMANDÉ	QUANTITY SHIPPED / EXPÉDIÉ	CATALOGUE NO. / NO CATALOGUE	SIZE / GRANDEUR	DESCRIPTION	UNIT PRICE / PRIX UNITAIRE	UNIT / PAR	AMOUNT / MONTANT
	1 set	1	8116-1		Weight set	91.94	set	91 94
								91 940
					PARCEL POST			2 10
								94 04*
					F S T Included			

COMMENTS

ACCOUNTING

TOTAL →

DEBIT	CREDIT

FORM 036

DISTRIBUTION SUMMARY

CANADIAN OCCIDENTAL PETROLEUM LTD.

DATE PREPARED Aug 16 19 94

KELLY GOTSENS

COUNTS PAYABLE

ACCOUNT	LOC	CUST/VENDOR NUMERIC	CUST/VENDOR ALPHA	JV	DUE/PAY	DEBIT	CREDIT	COMMENTS
400201		84470	LEA		98		234,95	1,1,5,6,6,1,8
400201					98		46,32	1,1,5,7,4,3
400201					98		16,10	1,0,6,4,3
400201					98		377,25	1,0,2,1,3,4
400201					98		39,88	1,1,3,9,2,4
400201					98		16,05	9,9,2,4
400201					98		34,77	1,3,2,6,3
400201					98		896,42	1,3,1,9,7
400201					98		212,43	1,7,1,4,7
400201					98		16,50	1,3,1,9,8

DISTRIBUTION

ACCOUNT	LOC	CUST/VENDOR NUMERIC	CUST/VENDOR ALPHA	DETAIL 1	DETAIL 2	DETAIL 3	DETAIL 4	JV	DUE/PAY	VOLUME	DEBIT	CREDIT
30600	39	84470	LEA	705701	313			0			1890,67	
COMMENTS		GROCERIES										
COMMENTS												
COMMENTS												
COMMENTS												
COMMENTS												
COMMENTS												

TOTAL → 1890,67

TREASURY

DED BY

CKED BY

ACCOUNTING

CODED BY B Stevens

CHECKED BY

APPROVED BY

MEDIA

MONTH	PAGE	PAGE

B.C. TOB. TAX PERM. NO 9202

CREDIT TERMS

PROVINCIAL TAX

WE HAVE CHARGED SOCIAL SERVICES TAX ON ONLY ITEMS

CUSTOMERS - PLEASE NOTE

CLAIMS

CLAIMS FOR SHORTAGES MUST BE REPORTED IMMEDIATELY ON

COP-036

DISTRIBUTION SUMMARY

PETROLEUM LTD.

① ACCOUNTS PAYABLE Kelly Douglas

DATE PREPARED Nov 1 19[illegible]

CO	ACCOUNT	LOC	CUST/VENDOR NUMERIC	CUST/VENDOR ALPHA	JV	DUE/PAY	DEBIT	CREDIT	COMMENTS
	400201					98	797.61		
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			

DISTRIBUTION

CO	ACCOUNT	LOC	CUST/VENDOR NUMERIC	CUST/VENDOR ALPHA	DETAIL 1	DETAIL 2	DETAIL 3	DETAIL 4	JV	DUE/PAY	VOLUME	DEBIT	CREDIT
	320001	89			705701	313			9	01			797.61
COMMENTS													
COMMENTS													
COMMENTS													
COMMENTS													
COMMENTS													

TOTAL			797.61

TREASURY

CODED BY
CHECKED BY

ACCOUNTING

CODED BY	[illegible]
CHECKED BY	
APPROVED BY	

MEDIA		
MONTH	PACK	PAGE

STATEMENT

27)

PAGE 1

FOOD-FAIR
1116 1ST AVE
WHITEHORSE Y T

31 DEC 1978

IN ACCOUNT WITH

OCCIDENTAL PETROLEUM
801-161 EGLINGTON AVE E
TORONTO ONT N4P 1J5

130 276
ACCOUNT NO.

PREPARED BY... NATIONAL DATACENTRE CORPORATION

DATE	DESCRIPTION	REFERENCE	CHARGES	CREDITS
30 NOV	BAL FWD		357.78	
09 DEC	PAID ON ACCOUNT	4008		357.78

PAST DUE ANALYSIS

90 DAYS	60 DAYS	30 DAYS	CURRENT	BALANCE / PLEASE PAY THIS AMOUNT
				.00

FOOD-FAIR

FORM 036

DISTRIBUTION SUMMARY

CANADIAN OCCIDENTAL PETROLEUM LTD.

Ackland 181

DATE PREPARED Aug 24 1978

ACCOUNTS PAYABLE

CO	ACCOUNT	LOC	CUST/VENDOR NUMERIC	CUST/VENDOR ALPHA	JV	DUE/PAY	DEBIT	CREDIT	COMMENTS
	400201		71	AAG		98		70,47	870,524
	400201					98		66,45	869,244
	400201					98		45,39	869,863
	400201					98		120,95	687,115
	400201					98		35,20	687,014
	400201					98		9,31	686,951
	400201					98			
	400201					98			
	400201					98			
	400201					98			
	400201					98			

DISTRIBUTION

CO	ACCOUNT	LOC	CUST/VENDOR NUMERIC	CUST/VENDOR ALPHA	DETAIL 1	DETAIL 2	DETAIL 3	DETAIL 4	JV	DUE/PAY	VOLUME	DEBIT	CREDIT
	306001	39	71	AAG	707801	491			0			156 92	
	COMMENTS												
	↓	↓			705801	491			0			210 85	
	COMMENTS												
	COMMENTS												
	COMMENTS												
	COMMENTS												

TOTAL → 367 77

TREASURY

CODED BY

CHECKED BY

ACCOUNTING

CODED BY

CHECKED BY

APPROVED BY

MEDIA

MONTH	PAGE	PAGE

CUSTOMER NO. 13300078

DATE 07/ 31/ 78

STATEMENT
OF YOUR ACCOUNT WITH

291

13

TO:

CANADIAN OCCIDENTAL
PETROLEUM
RR 1
OKANAGAN FALLS BC

TOTAL NORTH COMMUNICATIONS LTD
BOX 4338
WHITEHORSE, YUKON

PHONE: 668-5176

OPENING BALANCE .00

REF. NO.	DATE	DESCRIPTION		DEBIT	CREDIT	BALANCE
003283	30/06/78	INVOICE		81.40	Pd.	81.40
003358	10/07/78	INVOICE		55.00		136.40
003409	19/07/78	INVOICE		22.50	Pd.	158.90

KEYSTONE BUSINESS FORMS

CURRENT	30–60	60–90	OVER 90	TOTAL DUE
158.90	.00	.00	.00	158.90

+ lost mirror copy $ 30.85

$ 189.75

HORWOOD'S

☐ OFFICE SUPPLY — 107 Main Street WHITEHORSE
PHONE (403) 667-4357

☑ DOWNTOWN SHOPPING CENTRE — 1114 - 1st Avenue WHITEHORSE
PHONE (403) 667-2501

(OPERATED BY HORWOOD'S OFFICE SUPPLY LTD.)

30)

CANADIAN OCCIDENTAL PETROLEUM LTD.

Mar 31 1978

ENTS

SOLD TO

Can Occidental Petroleum Ltd
601 - 161 Eglington Ave E.
Toronto.

SHIPPED TO

GK ~~CRAFT~~ CRAFT
Box 4183, Whitehorse
Stage at Inkr.

VIA

INVOICE DATE	SALESMAN	YOUR ORDER NO.	TERMS	DATE SHIPPED	F.O.B.	PPD ☐ COLL ☐
Mar 24/78	JH					

QTY. ORD.	B.O.	DESCRIPTION	QTY. SHP'D	PRICE	AMOUNT
3		24" ventpipe		29 95	89 85
2		stovepipe 6" (2 bolts at 19.50 ea)			39 —
3		dampers		4 50	13 50
9		6" elbows		2 25	20 00
					162 35
		less 10%			16 25
		(Claymore)			$ 146 10

TOTAL

Please check Dept. 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐

12962

DEBIT	CREDIT
146 10	
146 10	

MEDIA

MONTH	PACK	PAGE

DEAKIN EQUIPMENT LTD.

831 POWELL STREET, VANCOUVER, B.C. V6A 1H7
TELEPHONE: 253-2685

31)

INVOICE No 245.

INVOICE

SOLD TO: (Canadian) Occidental Petroleum
Minerals Division
201-161 Eglinton Ave. E.
Toronto Ontario M4P 1J5

SHIP TO: Can. Occidental Petr.
attn: Shirley Henrick
R.R. #1
Okanagan Falls B.C.

SHIPPING AND INVOICE DATE	SHIPPED VIA	PPD.	COLL.	PPD. CHG.	TERMS:	YOUR ORDER NO.	DATE ORDERED
March 22/78	Shilon Brown	☐	☐	☒	1% 10 DAYS NET 30	Phone	Mar 16/78

QTY. B.O.	QTY. ORDERED	DESCRIPTION	QTY. SHIPPED	UNIT PRICE	AMOUNT
		Drywall charges from # 24528			
		Ins Tin: 103-452410			44 09
		(Chopaka Project)			
		- K. Hogan			

FEDERAL TAX	FEDERAL TAX NO.	PROVINCIAL TAX LIC. NO.		
INCL. ☒ EXCL. ☐			TOTAL	44 09
			PROV. TAX	—
			AMOUNT DUE	44 09

MIKE HENRICK. 497-8225

CUSTOMER COPY

DEAKIN EQUIPMENT LTD.

831 POWELL STREET, VANCOUVER, B.C. V6A 1H7
TELEPHONE: 253-2685

INVOICE NUMB.
No 24528

INVOICE

SOLD TO: Canadian Occidental Petroleum Ltd.
Minerals Division
801 - 161 Eglinton Ave. East
Toronto, Ontario M4P 1J5

SHIP TO: Canadian Occidental Petroleum Ltd
attn: M. Sabatini Kemess
R.R. #1,
Okanagan Falls B.C.

SHIPPING AND INVOICE DATE	SHIPPED VIA	PPD.	COLL.	PPD. CHG.	TERMS:	YOUR ORDER NO.	DATE ORDERED
Aug 16/79	Nelson Bonded	☐	☐	☒	1% 10 DAYS NET 30	Phone	Mid-Aug

QTY. B.O.	QTY. ORDERED	DESCRIPTION	QTY. SHIPPED	UNIT PRICE	AMOUNT
	6	only 72" x 36" Commercial	6	44.50	267.00
		Rumba			
	6	" 72" x 36" x 4" Foam	6	17.40	104.40
		in attenuation U			
	6	" 72" x 36" x 4" cotton	6	15.00	90.00
		mattress covers.			
		(Charge Prepaid)			
		— Thank You			

FEDERAL TAX	FEDERAL TAX NO.	PROVINCIAL TAX LIC. NO.		
INCL. ☒ EXCL. ☐		+	TOTAL	461.40
			PROV. TAX	32.30
			AMOUNT DUE	493.70

Mike Kemesh 497-8275
Okanagan Falls.

CUSTOMER COPY

B 9161

WELDING SUPPLIES
AND
HARDFACING SUPPLIES IN STOCK

JACOBS INDUSTRIES LIMITED

4269 - 4TH AVENUE, WHITEHORSE, YUKON Y1A 1K5
PHONE 667-7606
MANUFACTURERS OF OXYGEN, ACETYLENE AND NITROGEN

WELDING — MACHINE SHOP

MOTORS REBUILDING
CRANKSHAFT - REGRINDING
SPRING SERVICE
STEEL, PIPE & BAR STOCK

SOLD TO [illegible] SHIPPED TO [illegible]

DATE	SALESMAN	YOUR ORDER NO.	SHIPPED VIA	TERMS
2/8/74	B			C.O.D.

QUANTITY	DESCRIPTION	UNIT PRICE	AMOUNT
1	[illegible] CYL OXYGEN M		12.00

E. & O.E.

INVOICE

TREASURY
CODED BY
CHECKED BY

ACCOUNTING
CODED BY
CHECKED BY

TOTAL →

B 9681

ALL WELDING SUPPLIES
AND
HARDFACING SUPPLIES IN STOCK

JACOBS INDUSTRIES LIMITED

4269 - 4TH AVENUE, WHITEHORSE, YUKON Y1A 1K5
PHONE 667-7606
MANUFACTURERS OF OXYGEN, ACETYLENE AND NITROGEN

WELDING — MACHINE SHOP

MOTORS REBUILDING
CRANKSHAFT - REGRINDING
SPRING SERVICE
STEEL, PIPE & BAR STOCK

SOLD TO Cousins Air Ltd Ptn SHIPPED TO

DATE	SALESMAN	YOUR ORDER NO.	SHIPPED VIA	TERMS
Aug 17	Sja.		Air North	Charge

QUANTITY	DESCRIPTION	UNIT PRICE	AMOUNT
1	H OX MNT DCL FULL.		
1	H OX OXY DCL FULL.		

E. & O.E.

INVOICE

ALL WELDING SUPPLIES
AND
HARDFACING SUPPLIES IN STOCK

JACOBS INDUSTRIES LIMITED

4269 - 4TH AVENUE, WHITEHORSE, YUKON Y1A 1K5
PHONE 667-7606
MANUFACTURERS OF OXYGEN, ACETYLENE AND NITROGEN

WELDIN

MOTORS,
CRANKSHAFT -
SPRING S
STEEL, PIPE & B

Coredon

SOLD TO Accedon Gas Petroleum Ltd. M9W5X
Suite 311 - 215
Carlington Crown Perkdale Ont

SHIPPED TO

DATE	SALESMAN	YOUR ORDER NO.	SHIPPED VIA	TERMS
		Phone order per Brunnes	see North	

QUANTITY	DESCRIPTION	UNIT PRICE	AMOUNT
1	40 cyl Oxygen Refunded Report Refundable upon Return DE		1300 11000 $12300

E. & O.E.

INVOICE

CANADIAN OCCIDENTAL PETROLEUM LTD.
Nov 14 1978

DMC 0597

...NG SUPPLIES
AND
...NG SUPPLIES IN STOCK

JACOBS INDUSTRIES LIMITED

4269 - 4TH AVENUE, WHITEHORSE, YUKON Y1A 1K5
PHONE 667-7606
MANUFACTURERS OF OXYGEN, ACETYLENE AND NITROGEN

WELDING — MACHINE SHOP

MOTORS REBUILDING
CRANKSHAFT - REGRINDING
SPRING SERVICE
STEEL, PIPE & BAR STOCK

SOLD TO Canadian Occidental

SHIPPED TO

DAY	MONTH	YR	SALESMAN	YOUR ORDER NO.	SHIPPED VIA	TERMS	COD	ON ACC.
31	10	78	Rhea					

QUANTITY	DESCRIPTION	UNIT PRICE	AMOUNT
	Demurrage on outstanding cylinders @.13¢ per cylinder per day	less 30 days	free/
1	Oxygen 1/9/78 - 31/10/78 - 61 days		7.93
1	Acetylene 1/9/78 - 31/10/78 - 61 days		7.93
			15 86

RECEIVED

& O.E.

INVOICE

DEBIT	CREDIT
15 86	

COMMENTS

TOTAL

ACCOUNTING

CODED BY RE

CHECKED BY

TREASURY

MEDIA		
MONTH	PACK	PAG

STATEMENT

36)

Tel. (604) 985-0648
Telex 043-52597

CHEMEX LABS LTD. 212 BROOKSBANK AVENUE, NORTH VANCOUVER, B.C. CANADA V7J 2C1

Canadian Occidental Petroleum Ltd.

Minerals Division

311 - 215 Carlingview Drive

Rexdale, Ontario

DATE August 31/78

ATTN.

DATE	REF.	CHARGES	CREDITS	BALANCE
Aug. 21/78			4143.04	
Aug. 28	Invoice 27671	$368.40		
Aug. 30	27784	560.80		
Aug. 31/78				$3222.31
Sept.6/78			221.63	

1½% PER MONTH (18%) PER ANNUM CHARGED ON OVERDUE ACCOUNTS

76-041

STATEMENT

Tel. (604) 985-0648

CHEMEX LABS LTD. 212 BROOKSBANK AVE., NORTH VANCOUVER, B.C. CANADA V7J 2C1

Canadian Occidental Petroleum Ltd.,

DATE Sept. 30/78

ATTN.

DATE	REF.	CHARGES	CREDITS	BALANCE
Sept. 14	Invoice #28064	$62.40		
Sept. 15	28024	604.00		
19	28133	41.04		
19	28131	8.00		
19	28147	8.00		
20	28155	8.00		
21	28161	271.20		
22	28195	50.98		
22	28188	19.20		
25	28223	4.20		
26	28253	30.00		
28	28293	117.60		
28	28300	39.00		
28	28301	47.88		
28	28305	2.28		
28	28308	19.20		
29			$4569.54	
Sept. 30/78				$1652.56

INTEREST WILL BE CHARGED ON OVERDUE ACCOUNTS

17)

1) 3656.64
2) 4897.79
3) 1503.31

10,057.74

Den adj. 199.37

$9858.37

20)

1) 559.50
2) 121.75
3) 278.18
4) (201.75) Cr

$75768

Imp. Oil 22)

1) 3309.30
2) 188.57
3) 181.02

$3678.89

Yukon Exp 23)

1) 60.18
2) 60.30
3) 174.09

294.57