

WELCOME NORTH MINES LTD.

1027 - 470 Granville St. Vancouver, B.C. V6C 1V5 · Telephone (604) 687-1658

*copy
in claim
file*

November 4, 1981

Mr. T. Kalnins
Ministry of Energy, Mines and
 Petroleum Resources
Mineral Resources Division,
Geological Branch
617 Government Street
Victoria, BC
V8V 1X4

Dear Mr. Kalnins:

Re: Assessment Report - TIL Claims Group
(TIL 1-4, AGE 1-4, WOLF and HUGH Claims)
Slocan Mining Division, N.T.S. 82F/13

As per our telephone conversation of November 2, 1981, enclosed are the chip sample assay plans for the TILLICUM GOLD Showing (Money Pit) which you require for the acceptance of our assessment report on the above-noted claim group. The sampling was at various elevations as the pit progressed in depth; hence there are a series of four plans, each representing a different level. Also included is a final sample plan which shows the assays at the present pit bottom, which work was done subsequent to the filing of our report. A weighted average of the latter sample results indicates a mineral zone averaging 2.68 ounces per ton gold over a width of 1.69 m and a length of 14.1 m.

Most of the assays which are included in our report are muck samples representing material which was bagged and eventually sent to Trail for smelting (Table 1). In total, sixty-six tons were bagged and flown by helicopter to the nearest road, some 3 km distance. Smelter returns for the initial twenty-one tons of these shipments graded 3.88 ounces per ton gold. These results compare reasonably with our muck samples for the same material which averaged 3.08 ounces per ton gold.

In order to locate the Money Pit, where the assessment work was carried out, relative to the claim boundaries I am enclosing a larger-scale geological map which also incorporates some of the work done this season after the anniversary of the claims and the submittal of our assessment report.

Mr. T. Kalnins

November 4, 1981

Your analysis that our cost of trenching appears unreasonably high is, on the face of it, correct. I believe, however, that you will agree that these costs are more reasonable when the following factors are considered:

- Our trenching involved selective blasting, the matting of blasts to avoid flyrock of highgrade material, the handling, cobbing and bagging of ore, including the construction of storage bins.
- The work was done in heavy snow conditions prior to the normal field season when a more conventional surface exploration program of the claim group involving geological mapping and geochemical and geophysical surveys was planned and eventually carried out.
- Many of the costs included in our "Statement of Costs" could more appropriately be charged to the subsequent program which was conducted after the date of our assessment submittal, i.e., the moving in of a large camp by helicopter, camp set-up, etc.

I trust that you will find the sample plans and my explanation satisfactory and that you may now approve our assessment submittal.

If you require any further information or back-up data, I would appreciate your contacting me by letter or at telephone number 687-1658 at your earliest convenience.

Yours truly,

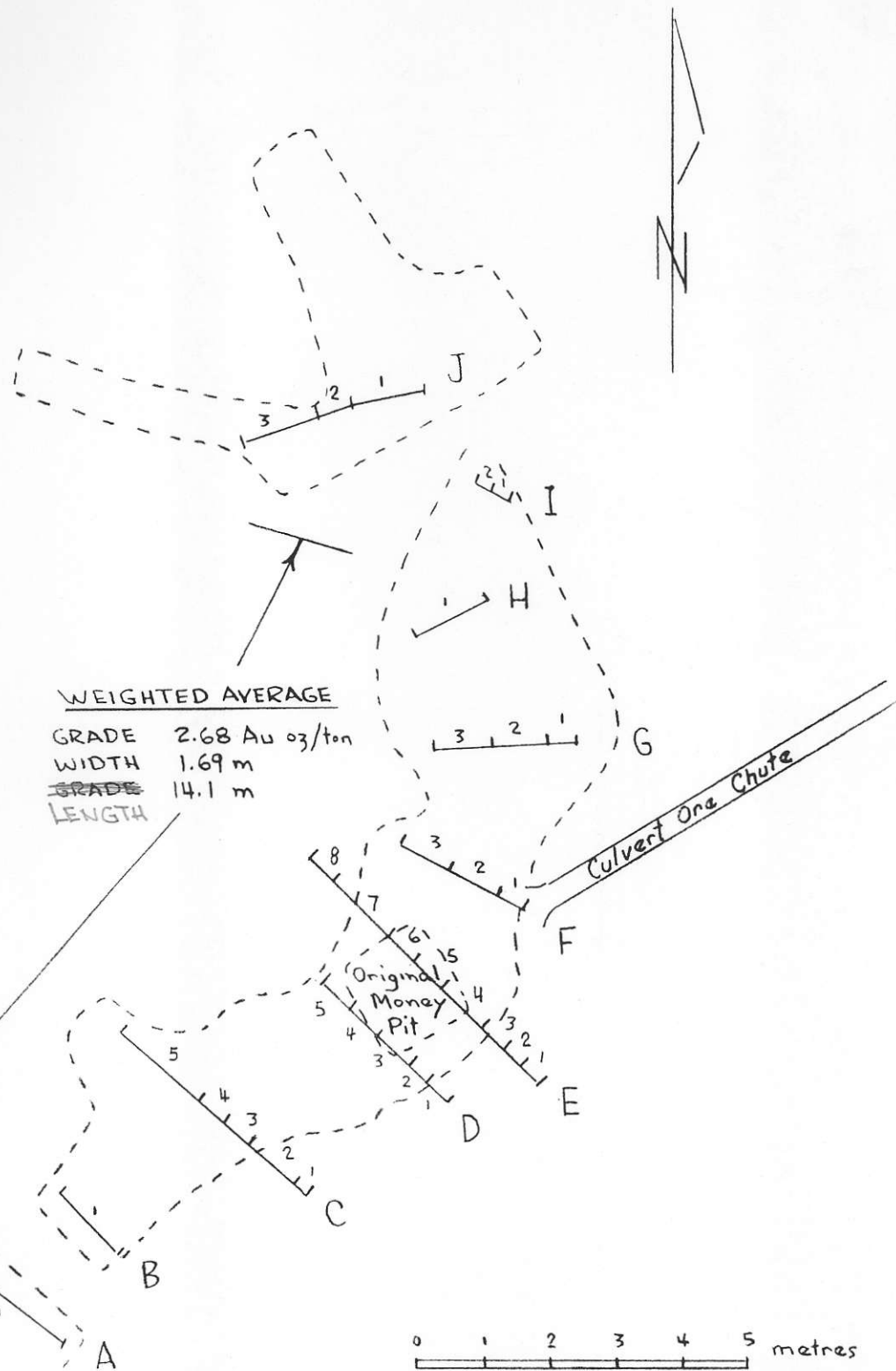
WELCOME NORTH MINES LTD.

J.D. Guild, P.Eng.
Geologist

JDG:ld
Enc.

CHIP SAMPLES

	SAMPLE No.	WIDTH m	AU oz/t	
A	1	59689	1.2	6.51
	2	53463	1.6	.01
	3	53464	.3	.001
B	1	59676	1.4	5.08
C	1	59677	.3	.12
	2	59678	1.0	1.01
	3	59679	.5	3.49
	4	59680	.4	.08
	5	59681	1.6	.07
D	1	59682	.15	.05
	2	59683	.7	.01
	3	59684	.6	.40
	4	59685	.8	.06
	5	59686	.4	6.09
E	1	59651	.4	.32
	2	59652	.4	2.62
	3	59653	.4	.21
	4	59654	.9	2.07
	5	59655	.7	2.94
	6	59656	.4	3.28
	7	59657	1.2	.25
	8	59658	.4	.009
F	1	59659	.4	31.50
	2	59660	.4	1.37
	3	59661	.8	.09
G	1	59662	.6	.20
	2	59663	.8	.51
	3	59664	.9	.05
H	1	59665	1.2	.81
I	1	59666	.3	.04
	2	59667	.4	.04
J	1	53462	1.0	.06
	2	59668	.6	.05
	3	53461	1.2	.02



WEIGHTED AVERAGE
 GRADE 2.68 Au oz/ton
 WIDTH 1.69 m
 GRADE 14.1 m
 LENGTH

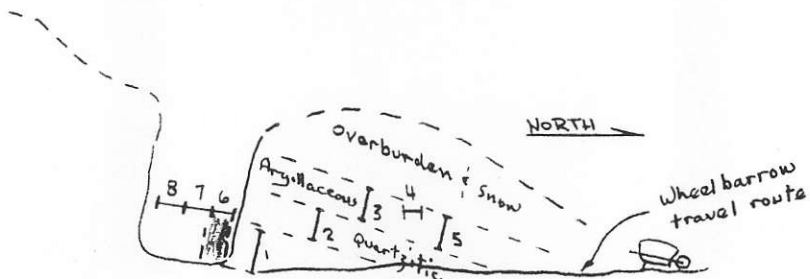
0 1 2 3 4 5 metres

WELCOME NORTH MINES LTD.
TILlicum PROJECT
MONEY PIT PLAN
CHIP SAMPLE LOCATION
FINAL 1981 CUT
Scale 1:100
Aug 1981

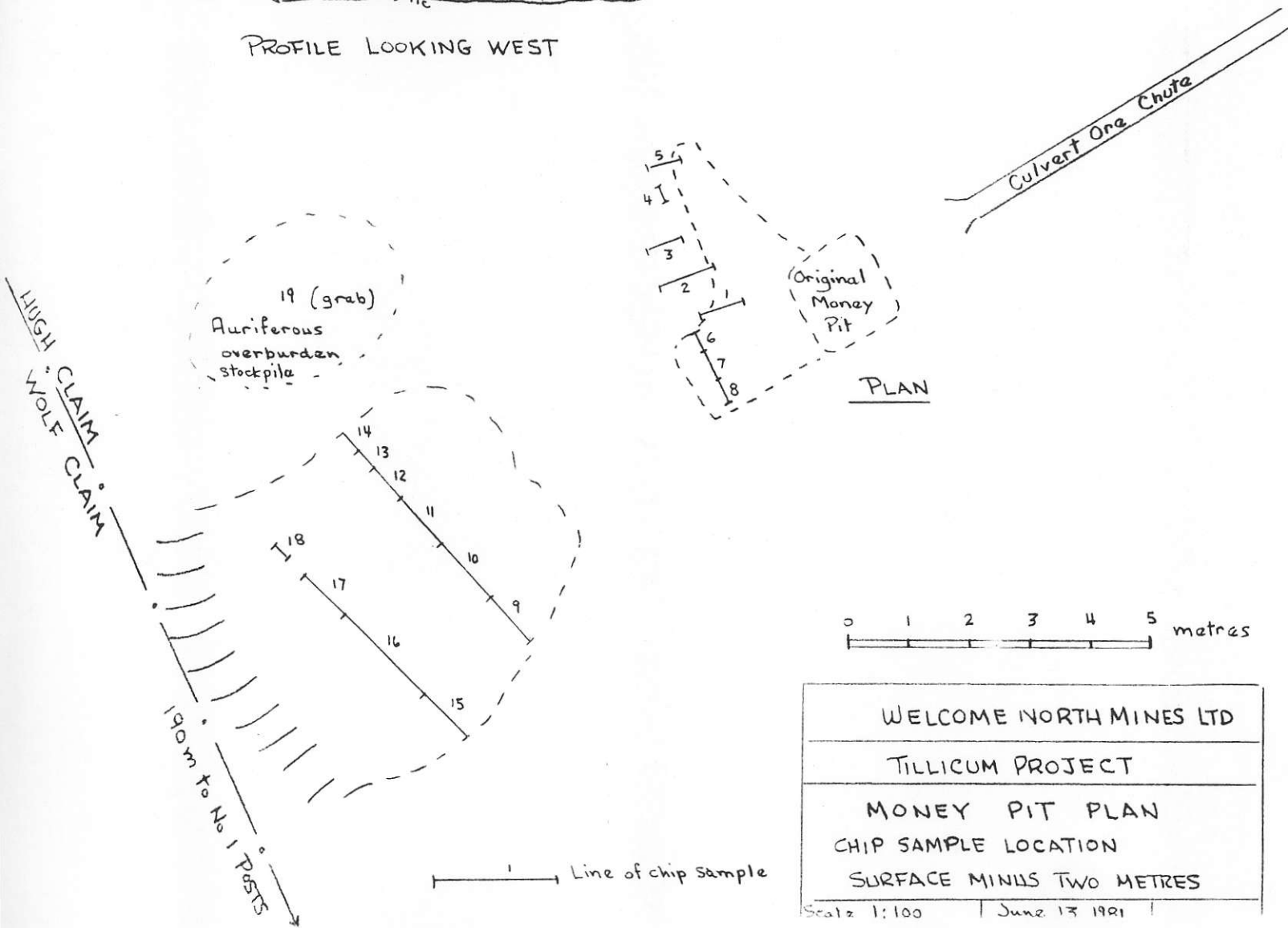
Line of chip sample

CHIP SAMPLES

	Sample No	Width m	Au g/t	Sample No.	Width m	Au g/t	
1	53406	.8	.09	9	53387	1.0	.16
2	53407	.9	.05	10	53388	1.2	2.48
3	53408	.6	.09	11	53389	1.0	.06
4	53409	.3	.03	12	53390	.7	.04
5	53410	.6	.008	13	53391	.4	.02
6	53411	.3	2.52	14	53392	.4	.02
7	53412	.5	.64	15	53393	1.0	.007
8	53413	.6	.65	16	53394	1.9	.003
				17	53397	.9	.002
				18	53398	.3	.002
				19	53405	-	.17



PROFILE LOOKING WEST

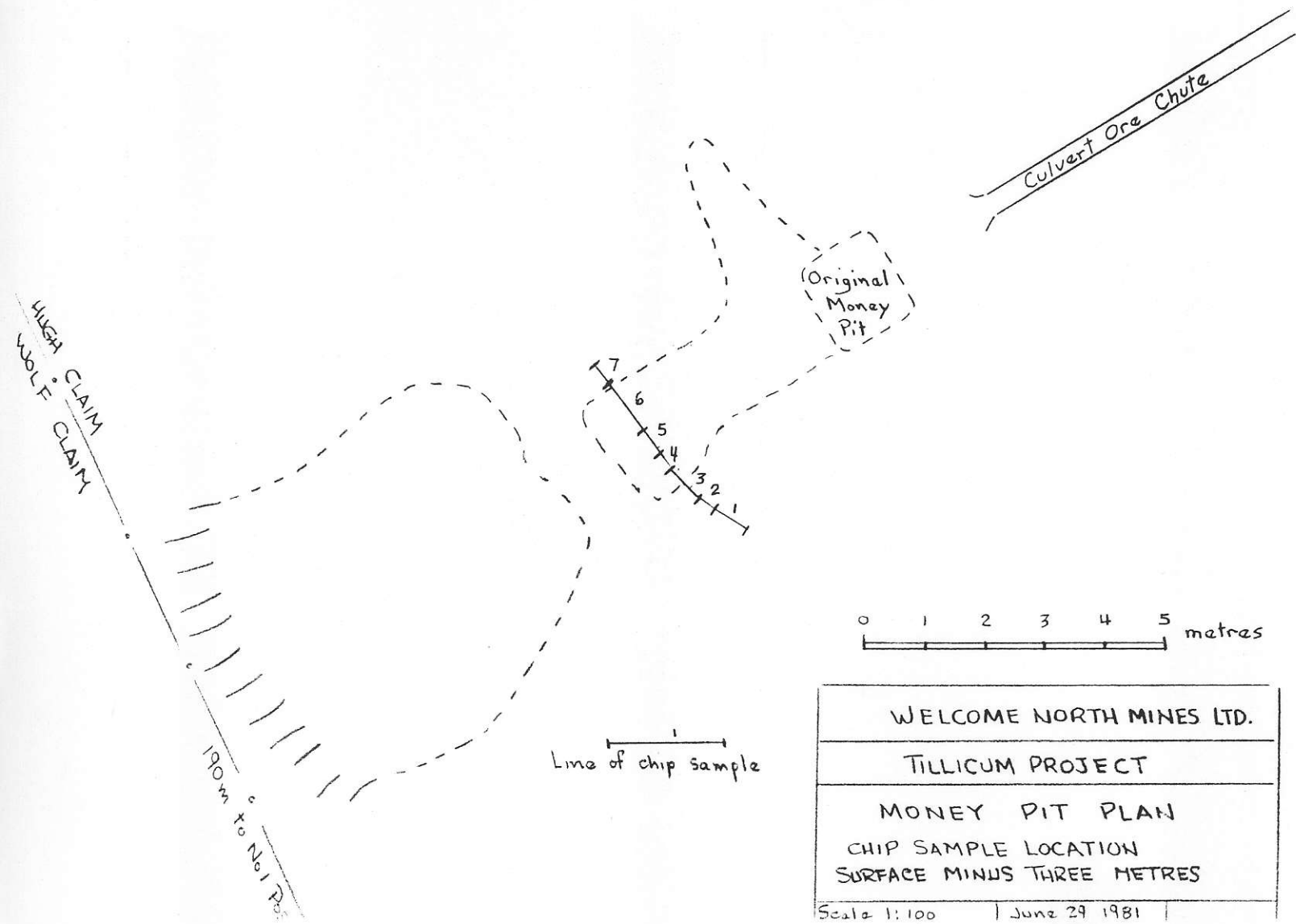


0 1 2 3 4 5 metres

WELCOME NORTH MINES LTD
 TILlicum PROJECT
 MONEY PIT PLAN
 CHIP SAMPLE LOCATION
 SURFACE MINUS TWO METRES
 Scale 1:100 | June 13 1981

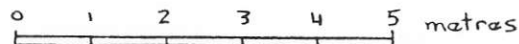
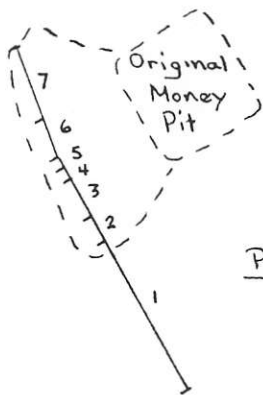
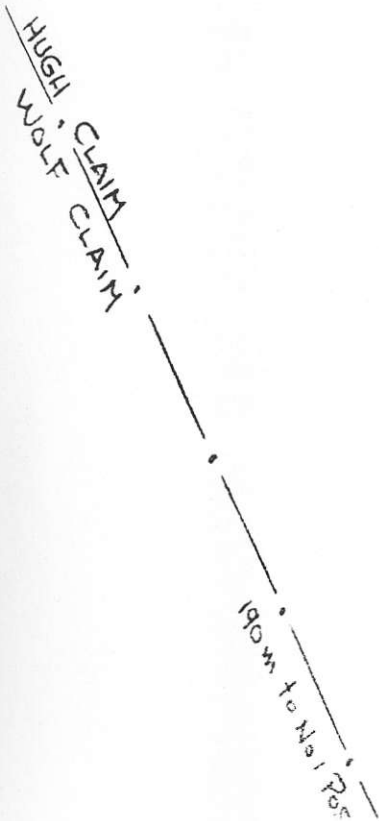
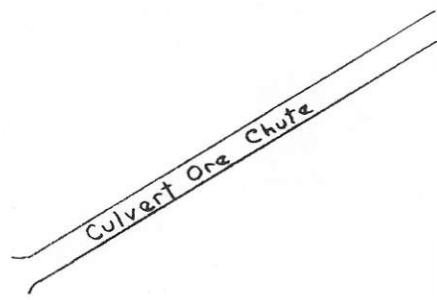
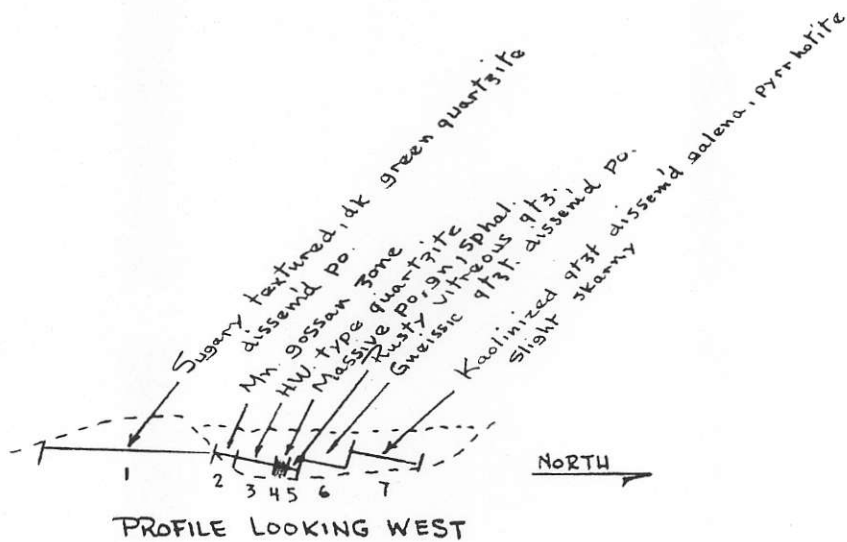
CHIP SAMPLES

	Sample No.	Width m	Au g/t
1	53453	.6	.07
2	53452	.3	.22
3	53451	.65	.11
4	53447	.3	2.22
5	53448	.45	2.35
6	53449	.95	.32
7	53450	.4	.16



CHIP SAMPLES

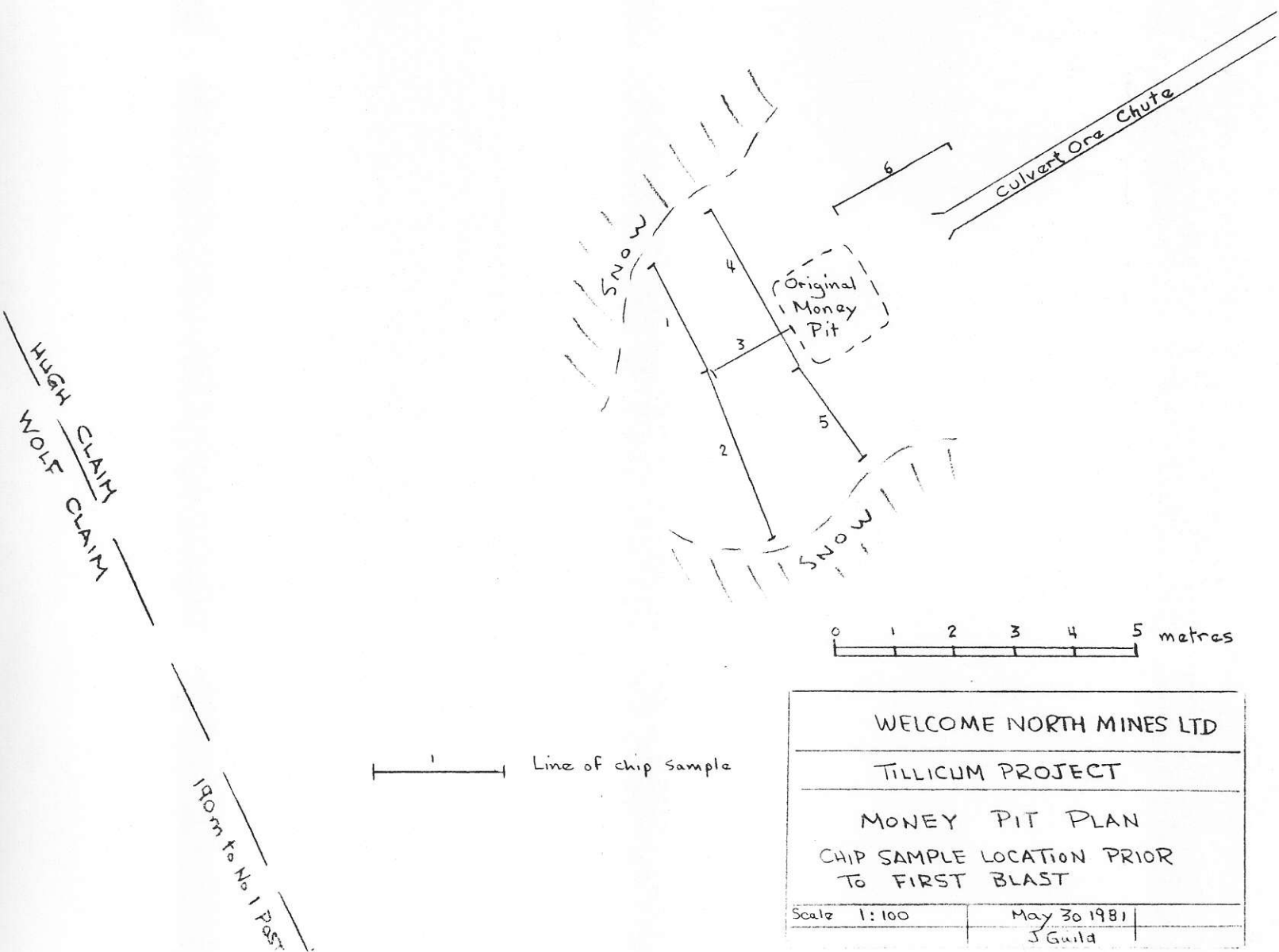
sample No.	width m	Au oz/t	Ag oz/t	Pb %	Zn %	Cu %	
1	53362	2.3	.16	.30	.08	.12	.03
2	53363	.3	.17	.98	.93	.36	.07
3	53364	.6	.36	1.21	.31	.28	.06
4	53365	.15	3.42	4.49	2.12	5.43	.17
5	53366	.15	.13	.51	.42	.69	.05
6	53367	.5	.48	2.60	.89	.81	.05
7	53368	1.0	9.23	3.29	.62	.29	.05



WELCOME NORTH MINES LTD.		
TILlicum PROJECT		
MONEY PIT PLAN		
CHIP SAMPLE LOCATION		
SURFACE MINUS ONE METRE		
Scale 1:100	June 1 1981	

CHIP SAMPLES

	Sample No	Width m	AU oz/t	Ag oz/t	Pb %	Zn %	Cu %
1	53351	2.0	0.98	1.30	.57	.17	.04
2	53352	3.0	0.14	.32	.01	.09	.03
3	53353	1.4	0.38	.58	.19	.12	.03
4	53354	3.0	2.55	1.19	.32	.31	.05
5	53355	1.2	0.18	.61	.18	.19	.04
6	53356	2.2	0.11	.21	.07	.05	.03



WELCOME NORTH MINES LTD	
TILlicum PROJECT	
MONEY PIT PLAN	
CHIP SAMPLE LOCATION PRIOR TO FIRST BLAST	
Scale 1:100	May 30 1981
	J Guild

TRENCHING, SAMPLING & ORE STORAGE PROJECT
ON THE
TIL CLAIM GROUP
(TIL 1-4, AGE 1-4, WOLF & HUGH CLAIMS)

SLOCAN MINING DIVISION
N.T.S. 82F/13 E & W

Latitude 49° 59'N

Longitude 117° 43'W

WELCOME NORTH MINES LTD.
(Owner & Operator)

Period of Work October 1, 1980 to June 30, 1981.
(Work is on-going)

Report by J. D. Guild, P.Eng.

July 15, 1981

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ILLUSTRATIONS

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Figure 2	Claim Map
Figure 3	Location of Trench and Ore Storage Facilities.

APPENDICES

Appendix I	Itemized Cost Statement
Appendix II	Author's Certificate
Appendix III	Assay Certificates

INTRODUCTION

The TIL Claim Group is located ten kilometres to the east of the village of Burton in the Arrow Lake region of British Columbia, (N.T.S. 82F/13) (Figure 1). Present access to the claims is by helicopter from Nelson, B.C.

The total claim group consists of 92 units of claims and is made up of mineral claims, Crown grants and 2 post claims (figure 2). Work to date has mainly been carried out on the HUGH Claim and this report relates to the assessment requirements on the TIL Group of which the HUGH is a part.

Welcome North Mines Ltd. holds the group through an option agreement dated September 20, 1980.

The Tillicum showing is a high grade gold occurrence newly discovered in 1980. Welcome North began field work, consisting mainly of hand trenching in May 1981. This work which is designed to assess the economics of the deposits will continue through the 1981 field season. Application for assessment credit on the TIL Group is made through this report which describes the work which has been carried out to date.

LOCATION & ACCESS

The TIL Claim Group is located on Tillicum Mountain ten kilometres to the east of the village of Burton in the Arrow Lakes region of British Columbia. The principal known mineral occurrence in the group occurs on the north facing flank of the mountain at an elevation 2100 m. The location is more precisely defined by the co-ordinates 49° 59'N and 117° 43'W within N.T.S. map sheet 82F/13.

Present access to the showing is by way of helicopter to the main camp on Goat canyon creek, a distance of 90 km to the northwest of Nelson, B.C. and thence by a 1.5 km northly trending footpath to the showing. Serviceable logging roads lead to about three km of the camp. These roads are being used for helicopter sling landing sites.

PROPERTY DEFINITION

The Til Claim Group is made up of the following 78 claims:

<u>Claim Name</u>	<u>Grant Number</u>	<u>Number of Units</u>	<u>Recording Date</u>
TIL 1-4	2210-2213	72	September 29, 1980
AGE 1-4	2214-2217	4	September 29, 1980
WOLF	2071	1	July 29, 1980
HUGH	2072	1	July 29, 1980

Through an option agreement with A.Gustafson & E.Gustafson of Burton, B.C. dated September 20, 1980 the claim group is held by Welcome North Mines Ltd. #1027 - 470 Granville St.Vancouver, B.C.

The Tillicum gold showing is a new discovery made by A.Gustafson, a private prospector, in the summer of 1980.

TRENCHING AND SAMPLING

The Tillicum gold showing occurs on a narrow northerly-trending spur of Tillicum Mountain some 150 m to the north of the peak, figure 3. The mineralization is contained within intermixed Paleozoic metavolcanic and sedimentary rock the precise ages of which have yet to be determined.

The highest gold values are centred around an east-west trending steeply southerly dipping structure which may be fault related. Certain layers of the gently dipping wallrock adjacent to this structure are also selectively skarnified and mineralized with galena, sphalerite and pyrrhotite and carry significant values in gold.

Because of snow cover work to date on the Tillicum property has been concentrated on the central core of the main showing. The adjacent wallrock has not been thoroughly sampled or examined nor has any effort been directed to following the zone on strike.

Trenching has been carried out through solid rock by drilling and blasting over a distance of 15 m, to an average width of 2.7 m and to an average depth of 3.4 m. Mineralized material from the trench has been hand cobbled, stored in timber cribs built in the adjacent hillside and in part bagged in preparation for slinging out by helicopter. An initial trial shipment of 20 tons is to be made to the Trail Smelter to determine the metallurgical characteristics of the ore and to determine the viability of helicopter supported direct shipments.

The depth of trenching has been dictated by the desire to penetrate the highly fractured and weathered surface capping which covers the mineral zone. This objective has been accomplished and it has been established that values persist to depth.

As snow cover recedes on-going efforts will be directed toward following the zone on strike and to investigating significant values indicated in the wallrock adjacent to the core zone.

TRENCHING RESULTS

The results of muck sampling the mineralized material extracted from the Tillicum trench are tabulated in table I. These samples indicate average grades in excess of 2 oz. gold per ton. Chip sampling as the pit progressed confirm the average grades indicated by muck sampling. Chip sample assays are presented in table II.

CONCLUSION AND ON-GOING PROGRAM

Trenching on the Tillicum mineral showing has indicated significant dimensions to the high-grade gold mineralization first found in outcrop in 1980. The gold values have been found to persist below the gossany surface cap rock. Mineralized material stockpiled and bagged on the surface will be utilized for test shipments to the Trail smelter and revenue generated from these shipments may defray the cost of on-going exploration and development.

Future effort will be mainly directed toward extending the known zone through further trenching and through geological, geochemical and geophysical programs. It is projected that this work could result in an underground test of the deposit in early 1982.

Respectfully submitted

J.D. Guild, P.Eng.

MUCK SAMPLE ASSAY RESULTS - TABLE I

TILlicum PROPERTY - MUCK SAMPLE LEDGER (LOW GRADE STOCKPILE - UNCUT VALUES)

Date (D M Yr)	Assay No.	No. Cars	No. Tons	Au		Av. Au Ozs/Ton	TOTAL LOW GRADE STOCKPILE - UNCUT			L.G. UNCUT STOCKPILE TO DATE		
				Ozs/Ton	x Weight		Assay Numbers From To	Tons	Av. Au Ozs/Ton	Tons	Av. Au Ozs/Ton	Date (D M Yr)
2-6-81	53358	-	3.0	0.065	0.195							
"	360	-	2.0	10.35	20.70							
			5.0		20.895		5.0	4.179	5.0	4.179		2-6-81
3-6-81	53370	10	1.5	1.985	2.977							
"	371	2	0.3	1.116	0.335							
4-6-81	374	4	0.6	3.84	2.304							
5-6-81	376	13	1.9	0.472	0.897							
6-6-81	378	10	1.5	0.558	0.837							
8-6-81	379	7	1.1	1.55	1.705							
10-6-81	381	10	1.5	0.742	1.113							
"	382	3	0.4	2.32	0.928							
11-6-81	385	10	1.5	0.42	0.63							
"	399	9	1.3	1.52	1.976							
12-6-81	53402	10	1.5	0.136	0.204							
"	403	10	1.5	0.052	0.078							
"	404	3	0.4	0.16	0.064							
			15.0	"	14.048		15.0	0.937	20.0	1.747		12-6-81
14-6-81	53414	4	0.6	3.62	2.172							
"	416	10	1.5	0.296	0.444							
"	417	12	1.8	0.34	0.612							
15-6-81	418	14	2.1	2.32	4.872							
			6.0		8.100		6.0	1.350	26.0	1.656		15-6-81

TILlicum PROPERTY - MUCK SAMPLE LEDGER (HIGH GRADE STOCKPILE - UNCUT)

Date(D M Yr)	Assay No.	No. Cars	No. Tons	Au Ozs/Ton	Au x Weight	Av. Au Ozs/Ton	TOTAL HIGH GRADE STOCKPILE - UNCUT			H.G. UNCUT STOCKPILE TO DATE		
							Assay Numbers From To	Tons	Av. Au Ozs/Ton	Tons	Av. Au Ozs/Ton	Date (D M Yr)
2-6-81	53359	-	0.3	2.15	0.645							
2-6-81	361	-	1.0	1.55	1.55							
2-6-81	369	-	3.0	1.39	4.17							
			4.3		6.365	1.48		4.3	1.48	4.3	1.48	2-6-81
3-6-81	53372	5	0.75	3.45	2.587							
4-6-81	373	2	0.3	11.98	3.594							
5-6-81	375	3	0.4	14.46	5.784							
6-6-81	377	3	0.4	4.02	1.608							
8-6-81	380	10	1.5	8.72	13.08							
10-6-81	383	10	1.5	8.85	13.275							
11-6-81	384	10	1.5	2.84	4.26							
11-6-81	386	12	1.8	1.035	1.863							
12-6-81	53400	9	1.3	1.35	1.755							
12-6-81	401	10	1.5	0.725	1.087							
			11.0		48.893	4.444		11.0	4.444	15.3	3.612	12-6-81
14-6-81	53415	12	1.8	4.85	8.73							
15-6-81	419	10	1.5	4.85	7.275							
16-6-81	420	7	1.1	4.18	4.598							
"	421	10	1.5	5.29	7.935							
"	422	10	1.5	2.72	4.08							
"	423	14	2.1	2.87	6.027							
18-6-81	424	10	1.5	0.345	0.518							

TILlicum PROPERTY - MUCK SAMPLE LEDGER

(HIGH GRADE STOCKPILE - UNCUT)

Date(D M Yr)	Assay No.	No. Cars	No. Tons	Au Ozs/Ton	Au x Weight	Av. Au Ozs/Ton	TOTAL HIGH GRADE STOCKPILE - UNCUT			H.G. UNCUT STOCKPILE TO DATE		
							Assay Numbers From To	Tons	Av. Au Ozs/Ton	Tons	Av. Au Ozs/Ton	Date (D M Yr)
18-6-81	53425	10	1.5	0.886	1.329							
"	426	10	1.5	0.582	0.873							
"	427	10	1.5	0.283	0.425							
19-6-81	428	6	0.8	0.351	0.281							
			16.3		42.071	2.581		16.3	2.581	31.6	3.08	19-6-81
25-6-81	53441		0.5	13.35	6.675							
26-6-81	442		0.6	2.9	1.74							
27-6-81	443		0.8	1.75	1.4							
"	444		1.0	3.015	3.015							
"	445		1.2	5.695	6.834							
"	446		1.7	8.460	14.382							
28-6-81	53454		2.5	0.089	0.223							
"	455		1.1	0.694	0.763							
			9.4		35.032	3.727		9.4	3.727	41.0	3.228	28-6-81

CHIP SAMPLE ASSAY RESULTS - TABLE II

1981	Assay No.		meters width.	Au	Ag	Cu	Pb	Zn.
	53351	Chip	2.0	0.984	1.30	0.36	0.57	0.17
	52	✓	3.0	0.143	.32	0.028	0.01	0.09
	53	✓	1.45	0.377	.58	0.029	0.19	0.12
	54	✓	3.0	2.550	1.19	0.048	0.32	0.31
	55	✓	1.2	0.185	.61	0.039	0.18	0.19
	56	✓	2.2	0.112	.21	0.028	0.07	0.05
	57	✓		0.326	.87	0.022	0.29	0.08
	62	✓	2.3	0.165	0.3	0.026	0.08	0.12
	63	✓	0.3	0.175	0.98	0.069	0.93	0.36
	64	✓	0.6	0.356	1.21	0.058	0.31	0.28
	65	✓ massive sulphide.	0.15	3.420	4.49	0.168	2.12	5.43
	66	✓	0.15	0.129	0.51	0.051	0.42	0.69
	67	✓	0.50	0.478	2.60	0.05	0.89	0.81
	68	✓	1.0	9.230	3.29	0.049	0.62	0.29
June 19	53387	✓ Chlor gran. H.W. rock	1 1.0	0.156				
	88	✓ Min. zone, msr. sulph. pyrr. arsenic	1.2	2.48				
	89	✓ DISSEM arsenic + pyrr.	3 1.0	0.062				
	90	✓ " " "	4 0.7	0.043				
	91	✓ Min zone, mainly arsenic	5 0.4	0.023				
	92	Blk. argillite dissem py.	6 0.4	0.015				
			4.7					
	53393		1A 1.0	0.007				
	94		2A 1.9	0.028				
	95		2A(-) -	0.003				
	96		3A 0.9	0.002				
	97		3A(a) -	0.002				
	98		4A 0.3	0.002				

1981	Assay No.		M. wt/100	Au	Ag	Cu	Pb	Zn
	53406		0.8	0.092				
	07		0.9	0.05				
	08		0.6	0.094				
	09		0.3	0.025				
	10		0.6	0.008				
	11		6 0.3	2.52				
	12		7 0.5	0.64				
	53413		8 0.6	0.652				
	488 26	Drill Cuttings. Hole 1	0-4'	1.28				
	27	" "	4-8'	0.126				
	28	Hole 2	0-4'	0.141				
	29	" "	4-8'	0.101				
	30	Hole 3	0-4'	0.054				
	31	" "	4-8'	0.006				
June 19	53429	GRAB SAMPLE DIRT FROM RIDGE		.44				
June 29 th	53430	DRILL CUTTINGS - MASS. SURF. EAST SIDE 0-4'		15.72				
	53447	Mass Sulph. Pb/Zn SOUTH WALL	0.3	2.22				
see sketch.	48	Sil rk some Pb/Zn seam	0.45	2.35				
Chip Sample	49	Grey sil rk dissemd pyrr	0.95	0.317				
line	50	" " " seams chl. Pb/Zn	0.4	0.162				
1 m	51	Rusty slip Pce.	0.65	0.110				
below	52	Mn zone	0.3	0.225				
53411 Series	53453	HW rusty zone	0.6	0.072				

APPENDIX 1

Itemized Cost Statement - TIL Claim Group

Period Oct.1 1980 - June 30, 1981

Assays and Geochemical Analyses

(See Appendix III for Assay Certificates)

COPPER Cu	28 Assays @ \$6.50 ea.	=	182.00
GOLD Au	131 " @ \$9.00 ea.	=	1179.00
SILVER Ag	43 " @ \$7.50 ea.	=	322.50
ZINC Zn	40 " @ \$7.50 ea.	=	300.00
LEAD Pb.	40 " @ \$7.00 ea.	=	280.00
ARSENIC As	2 " @ \$8.00 ea.	=	16.00
IRON Fe	2 " @ \$8.00 ea.	=	16.00
SiO ₂	4 " @ 10.00 ea.	=	40.00
Sb(ppm)	2 " @ 10.00 ea.	=	20.00
CaO% (Calc)	5 " @ 10.00 ea.	=	50.00
Al ₂ O ₃ % (Alum)	2 " @ 10.00 ea.	=	20.00
Sample preparation			<u>300.00</u>
	Assay Total:		\$2725.50
Camp Maintenance (grocery, accommodation etc)			5199.56
Consulting Fees			687.50
Telephone & Radio			424.58
Field Equipment & Supplies (equipment rental), drill, camp, hardware, ore bags etc.			13013.43
Fuel			40.00
Maps, Printing, Drafting			843.55
Helicopter - Okanagan Helicopters Ltd.			7344.37
Salaries (see following pages for detailed account by individual & date)			34217.41
Transportation			1482.35
Road ploughing and maintenance			<u>469.00</u>
Total cost to June 30, 1981 -			<u>\$ 66447.25</u> =====

TILLICUM PROPERTY - NUMBER OF DAYS WORKED - SEPT.1980 - JUNE 1981

<u>Name</u>	<u>Days Worked</u>	<u>Rate</u>	<u>TOTAL WAGE</u>
John S. Brock	1 day-Nov.7, 1980 7 days - June 5,12,13,16,26, 28,29,1981 <u>8</u>	Total 8 days @ \$250.00 p/d	2,000.00
Jim Crawford	14 days -Feb.9-14,16-20 23-25, 1981 1 day - Mar.10,1981 11 days- Apr.6,13-15,21,23,24, 27-30,1981 15 days-May 1, 4-8,11, 13-15, 19-22,29,1981 12 days-June 1-5,8-11,13, 28,29,1981 <u>53</u>	@ 147.86 p/d	7,836.58
John D. Guild	3 days-Nov.11, 18-19, 1980 2 days -Dec.8-9, 1980 1 day -Feb.24, 1981 2 days -Mar.12,20,1981 11 days -Apr.6-8,21-24,27-30,1981 20 days- May 4-6,8,13-15,19-31,1981 <u>30</u> days -June 1-30, 1981 <u>69</u>	@ 164.29 p/d	11,336.01
Tasma Guild	6 days - May 26-31, 1981 <u>30</u> days - June 1-30 <u>36</u>	@ 46.00 p/d	1,656.00
David Harding	2 hours - Oct.27,28, 1980 <u>2</u> hours - Feb.12, 1981 <u>4</u> hours	@ 9.20 p/hr.	36.80
Dave Heino	9 days -May 15-16,20-26,1981 4 days -May 27-30, 1981 5 days -June 20-24,1981 <u>25</u> days -June 1-19,25-30,1981 <u>43</u>	@ 105.00 p/d @ 130.00 p/d @ 105.00 p/d @ 130.00 p/d	945.00 520.00 525.00 3,250.00

TILlicUM PROPERTY - NO. OF DAYS WORKED - SEPT. 1980-JUNE 1981

<u>Name</u>	<u>Days Worked</u>	<u>Rate</u>	<u>TOTAL WAGE</u>
Matthew Holtz	<u>11</u> days - June 20-30, 1981 11	@ \$34.50 p/d	379.50
Les Kiss	6 days -Sept. 23-28, 1980 <u>21</u> days -June 3-20, 22-24, 1981 27	@ 115.00 p/d	3,105.00
Alan Vichert	12 days -May 20-31, 1981 <u>30</u> days -June 1-30, 1981 42	@ 62.56 p/d	2,627.52
Total days:	289 days, 4 hours		<u>\$ 34,217.41</u> =====

APPENDIX II

CERTIFICATE

I, JOHN D. GUILD do hereby certify that:

1. I am a practicing geologist employed by Welcome North Mines Ltd.
2. I am a graduate of the University of Alberta, B.Sc., (Geology).
3. I am a member in good standing of the Association of Professional Engineers of the Province of British Columbia.
4. I have practiced my profession since 1959 primarily in Western North America but also in Eastern Canada, Australia and Mexico.
5. Part of my duties with Welcome North Mines consist of supervising the field activities and exploration of the TILLICUM Claim Group.

John D. Guild, B.Sc., P.Eng.

APPENDIX III

Appendix III is made up of the Assay Certificates
which pertain to the TILLICUM PROJECT.

Certificate of Assay

JUN 22 1981

TO: Welcome North Mines,
 1027-470 Granville St.,
 Vancouver, B.C.

PROJECT No. _____
 DATE: June 20/81.
 File No. 1-324

SAMPLE No.	Au oz/ton				
<i>Fullcom</i> 53370	1.985				
71	1.116				
72	3.450				
73	11.980				
74	3.840				
75	14.460				
76	.472				
77	4.020				
78	.558				
79	1.550				
80	8.720				
81	.742				
82	2.320				
83	8.850				
84	2.840				
85	.420				
86	1.035				
87	.156				
88	2.480				
89	.062				
90	.043				
91	.023				
92	.015				
93	.007				
94	.028				
95	.003				
96	.002				
97	.002				
98	.002				
53399	1.520				

MINE-EN Laboratories Ltd.

CERTIFIED BY: *[Signature]*

MIN-EN LABORATORIES LTD.
 705 WEST 15TH STREET, NORTH VANCOUVER, B.C. V7M 1T2
 PHONE: (604) 980-5814 OR (604) 988-4524

Certificate of Assay

JUN 22 1981

TO: Welcome North Mines,
1027-470 Granville St.,
Vancouver, B.C.

PROJECT No. _____
 DATE: June 20/81.
 File No. 1-324

SAMPLE No.	Au	Mo %	Cu %	Pb %	Zn %	Ag
	oz/ton					oz/ton
53400	1.350					
01	.725					
02	.136					
03	.052					
04	.160					
05	.172					
06	.092					
07	.050					
08	.094					
09	.025					
10	.008					
11	2.520					
12	.640					
53413	.652					

return

return

JUN 12 1981

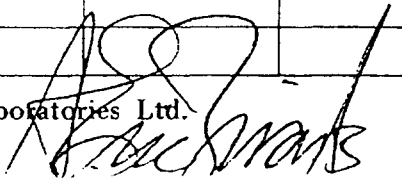
Certificate of Assay

TO: Welcome North Mines,
1027-470 Granville St.,
Vancouver, B.C.

PROJECT No. _____
 DATE: June 11/81.
 File No. 1-279

SAMPLE No.	Cu %	Pb %	Zn %	Ag	Au	
				oz/ton	oz/ton	
53351	.036	.57	.17	1.30	.984	
52	.028	.01	.09	.32	.143	
53	.029	.19	.12	.58	.377	
54	.048	.32	.31	1.19	2.550	
55	.039	.18	.19	.61	.185	
56	.028	.07	.05	.21	.112	
57	.022	.29	.08	.87	.326	
58	.026	.02	.10	.20	.065	
59	.099	1.01	2.51	2.17	2.150	
60	.076	.79	1.59	3.98	10.350	
61	.049	.56	.35	1.22	1.550	
62	.026	.08	.12	.30	.165	
63	.069	.93	.36	.98	.175	
64	.058	.31	.28	1.21	.356	
65	.168	2.12	5.43	4.49	3.420	
66	.051	.42	.69	.51	.129	
67	.050	.89	.81	2.60	.478	
68	.049	.62	.29	3.29	9.230	
53369	.049	.60	.39	1.48	1.390	

WN - EE JV
 TILlicum

MINE-EN Laboratories Ltd.
 CERTIFIED BY: 

Get copy
 Jack

Certificate of Assay

Attn:

TO: Welcome North Mines,

PROJECT No. Mr. Guild

1027-470 Granville St.,

DATE Jan. 21/81,

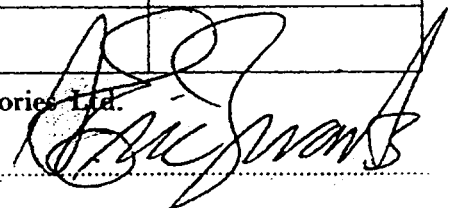
Vancouver, B.C.

File No. 1-19

SAMPLE No.	Cu %	Pb %	Zn %	Ag oz/ton	Au oz/ton
① 28135	8.550	--	--	4.43	.046
② 36	--	.03	.03	.30	.062
③ 37	--	.98	.51	11.90	.020
④ 28138	--	.25	1.73	1.92	2.495
Total weight of 28138 is 19.6 kg.					
43 lbs					
① Basin - Specimens copper stained, badly we'd intrusive from undischarged gravel pit - N Canal Rd - R Etzel					
② Eep OEX - Blk. Grouse Slocan Area					
③ 10' chip - qtz from new road cut 200' N of N adit					
④ Specimens from N adit - selected qtz					
⑤ Tillicum 43 pound bulk sample from pit - random rubble					

MIN-EN Laboratories Ltd.

CERTIFIED BY



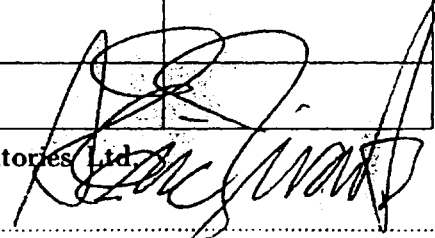
MIN-EN LABORATORIES LTD. →

705 WEST 15TH STREET
NORTH VANCOUVER, B.C.
Phone: 980-5814 .

Certificate of Assay

TO: Welcome North Mines, PROJECT No. _____
1027-470 Granville St., DATE Oct. 24/80.
Vancouver B.C. File No. 0-981R

SAMPLE No.	Ag	Au		
	oz/ton	oz/ton		
3560	1.76	3.440		
3561	1.83	5.450		

MIN-EN Laboratories Ltd. 
CERTIFIED BY _____

MIN-EN LABORATORIES LTD.

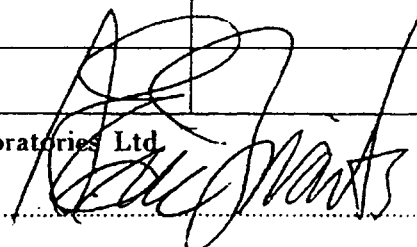
705 WEST 15TH STREET
 NORTH VANCOUVER, B.C.
 Phone: 980-5814

Certificate of Assay

TO: Welcome North Mines, PROJECT No. #58
1027-470 Granville St., DATE Oct.17/80.
Vancouver, B.C. File No. 0-981

Titlicum }

SAMPLE No.	Cu %	Pb %	Zn %	Co %
Bag 1-350	.062	.16	.49	.002
Bag 23560	--	--	--	--
Bag 13561	.033	.29	.77	.001
Bag 23561	.049	.17	.90	.002

MIN-EN Laboratories Ltd.
 CERTIFIED BY 

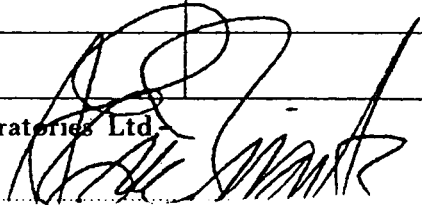
MIN-EN LABORATORIES LTD.

705 WEST 15TH STREET
NORTH VANCOUVER, B.C.
Phone: 980-5814

Certificate of Assay

TO: Welcome North Mines, PROJECT No. #58
1027-470 Granville St., DATE Oct.17/80.
Vancouver, B.C. File No. 0-981

SAMPLE No.	Ag oz/ton	Au oz/ton	
Bag 1 - 3560	.62	.658	
Bag 2 - 3560	1.78	4.560	
Bag 1 - 3561	1.87	5.165	
Bag 2 - 3561	.87	1.530	

MIN-EN Laboratories Ltd.
CERTIFIED BY 

MIN-EN LABORATORIES LTD.
 705 WEST 15TH STREET
 NORTH VANCOUVER, B.C.
 Phone: 980-5814

REF # 57
 # 53
 # 54

OCT 15 1980

Certificate of Assay

TO: Welcome North Mines, PROJECT No. ~~Reanoke~~
1027-470 Granville St., DATE Oct. 11/80.
Vancouver, B.C. File No. 0-957

SAMPLE No.	Cu %	Pb %	Zn %	Ag	Au
				oz/ton	oz/ton
3551	--	--	--	.49	.057
52	--	--	--	.38	.043
53	--	--	--	2.36	1.295
54	--	--	--	.18	.028
55	--	--	--	.06	.010
56	--	--	--	.02	.003
57	--	--	--	.51	.060
58	--	--	--	.08	.008
3559	--	--	--	.07	.008
69266	--	<i>TILLICUM</i> .02	.07	.16	.049
67	--	10.04	7.25	21.60	10.600
68	--	.12	.11	.33	.097
69	--	5.96	7.05	17.95	36.175
70	--	.50	8.65	3.59	.209
71	--	.12	.40	.63	.978
72	--	.55	3.87	2.39	2.480
73	--	5.88	6.95	23.40	46.050
74	--	1.06	3.54	14.80	44.930
75	--	.05	.09	.19	.197
76	--	.05	.16	.17	.060
77	.378	.02	1.56	.32	.012
69278	.306	.01	.56	.22	.007

DEX
 OLD
 TIME
 G. Roper

TILLICUM

DEX
 A. McKinnon
 NANAI AREA

MIN-EN Laboratories Ltd.

CERTIFIED BY

[Signature]