

84-#269 - 12192

4

DIAMOND DRILLING REPORT
ON THE
TIM 2 CLAIM

CLINTON MINING DIVISION
BRITISH COLUMBIA

NTS 92P / 14E
LONGITUDE 121° 16' W
LATITUDE 51° 57' N

OWNER AND OPERATOR

STALLION RESOURCES LTD.
201 - 744 West Hastings Street
Vancouver, B. C.

Sean P. Butler
B.Sc. Geology

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

April 27/84

12, 1992

Table of Contents

Introduction

I)	LOCATION	1
II)	ACCESS	1
III)	TOPOGRAPHY	1
IV)	PROPERTY DEFINITION	1
V)	HISTORY OF WORK	1
VI)	SUMMARY OF WORK DONE	2
GEOLOGY		3
BIBLIOGRAPHY		5
CERTIFICATE OF QUALIFICATIONS		6
APPENDIX 1	DRILL LOGS	
APPENDIX 2	ASSAY CERTIFICATES	
APPENDIX 3	EXPENDITURES	
FIGURES		
1)	LOCATION	After Page 1
2)	DRILL SITE LOCATIONS	After Page 3
3)	PROPERTY DESCRIPTION	After Page 3

INTRODUCTION

I. LOCATION

The Tim claims are located 21 kilometers northeast of Lac La Hache, British Columbia, in the Clinton Mining Division, on the north slope of Mount Timothy.

II. ACCESS

The property is reached by a good gravel road from Lac La Hache to Rail Lake, there turning right on to logging Road #17 for 17 kilometers. Access is also available from Forest Grove on the Wilcox Logging Road along Bradley Creek

III. TOPOGRAPHY

The claims occupy the north slope of Mount Timothy a gentle, rolling area between 1,220 and 1,500 meters above sea level. The property is heavily timbered, but underbrush is generally sparse.

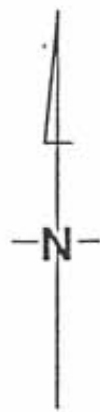
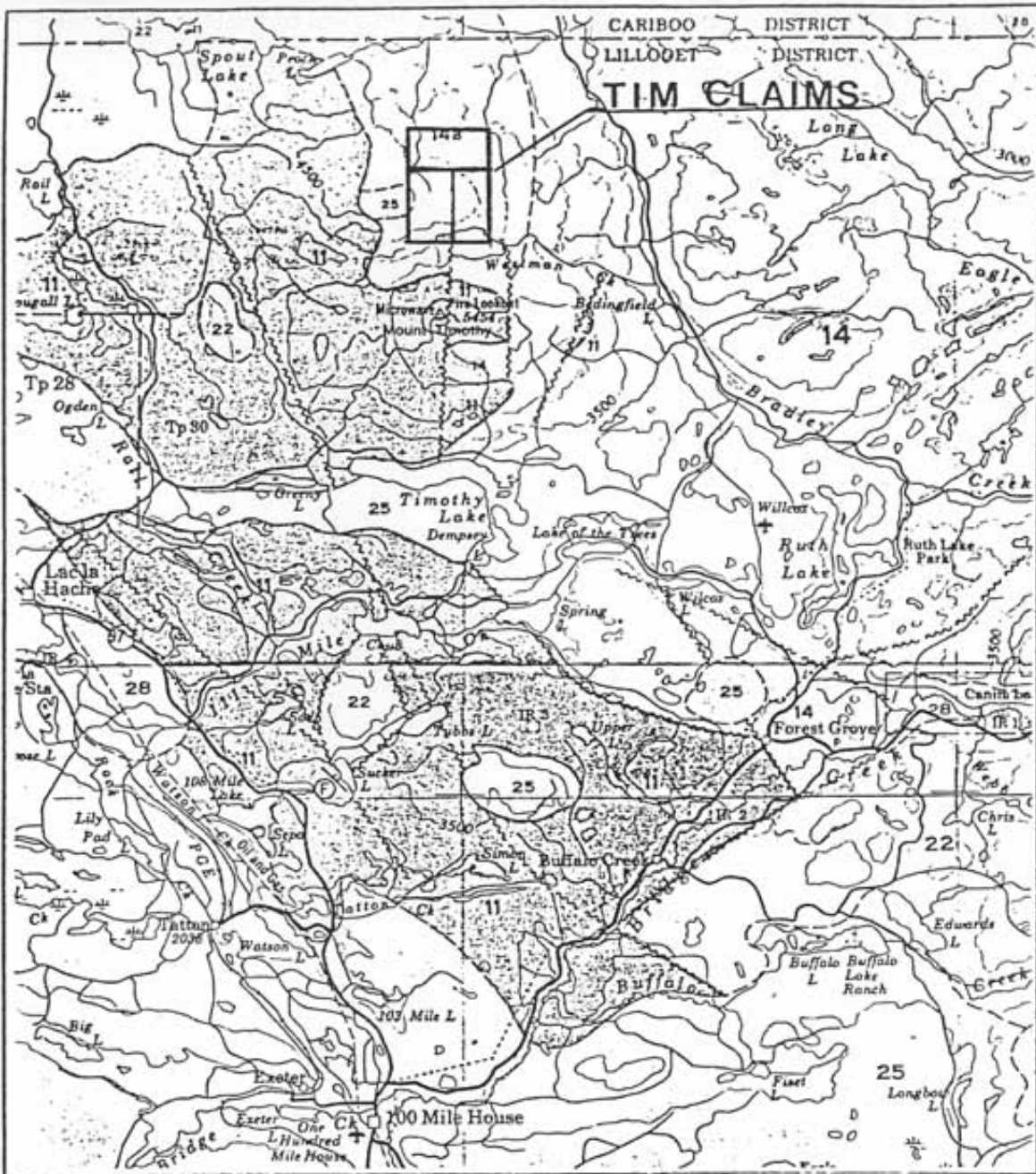
IV. PROPERTY DEFINITION

Claim	Units	Record No.	Recorded
Tim	10	363 (8)	Aug. 2, 1979
Tim 1	18	677 (4)	Apr. 28, 1980
Tim 2	20	678 (4)	Apr. 28, 1980

The owner and operator of the property is Stallion Resources Ltd. of Vancouver, British Columbia.

V. HISTORY OF WORK

The property was discovered in 1966 as the result of a regional geochemical sampling program performed by Coranex Ltd. From 1967 to 1973 the area was explored by soil geochemistry, magnetometer,



Scale 1 : 250,000

- 11 NICOLA GROUP
andesite, flows, dreccia,
tuff, greywacke.
- 14 TAKOMKANE BATHOLITH
quartz diorite & granodiorite.
a - diorite & syenodiorite.
- 25 TERTIARY VOLCANICS
plateau lava, basalt.



LOCATION

TIM CLAIM AREA

N.T.S. 92P/14 & 92P/11
Geology from G.S.C. Map
1278A Bonaparte Lake

FIGURE 1

SEAN P. BUTLER APRIL '84

INTRODUCTION (Continued)

trenching and I P geophysics by Coranex, Amax Exploration and American Smelting and Refining. After 1973 the area remained dormant because of lower metal prices and political uncertainties. The Tim claim was staked in 1979. Stallion Resources, in 1980, added to the geochemical grid, cleaned and resampled old trenches and cut six new trenches on untested anomalies with encouraging results. Early in 1983 some soil geochemistry and grid restoration was done.

VI. SUMMARY OF WORK DONE

A total of six, B. Q. diamond drill holes were done, numbered 1 and 3 to 7, set up number 2 having been located but not used. The total meterage drilled was 312 meters. There was also some cat work done on the road to improve access on the property to the drill site. This work was performed on the Tim2 claim and the core has been transported to and is stored at Brenwood Manufacturing, 7584 Vantage Place, Delta, B.C. Due to unforeseen mechanical difficulties and weather conditions the program took longer than anticipated.

GEOLOGY

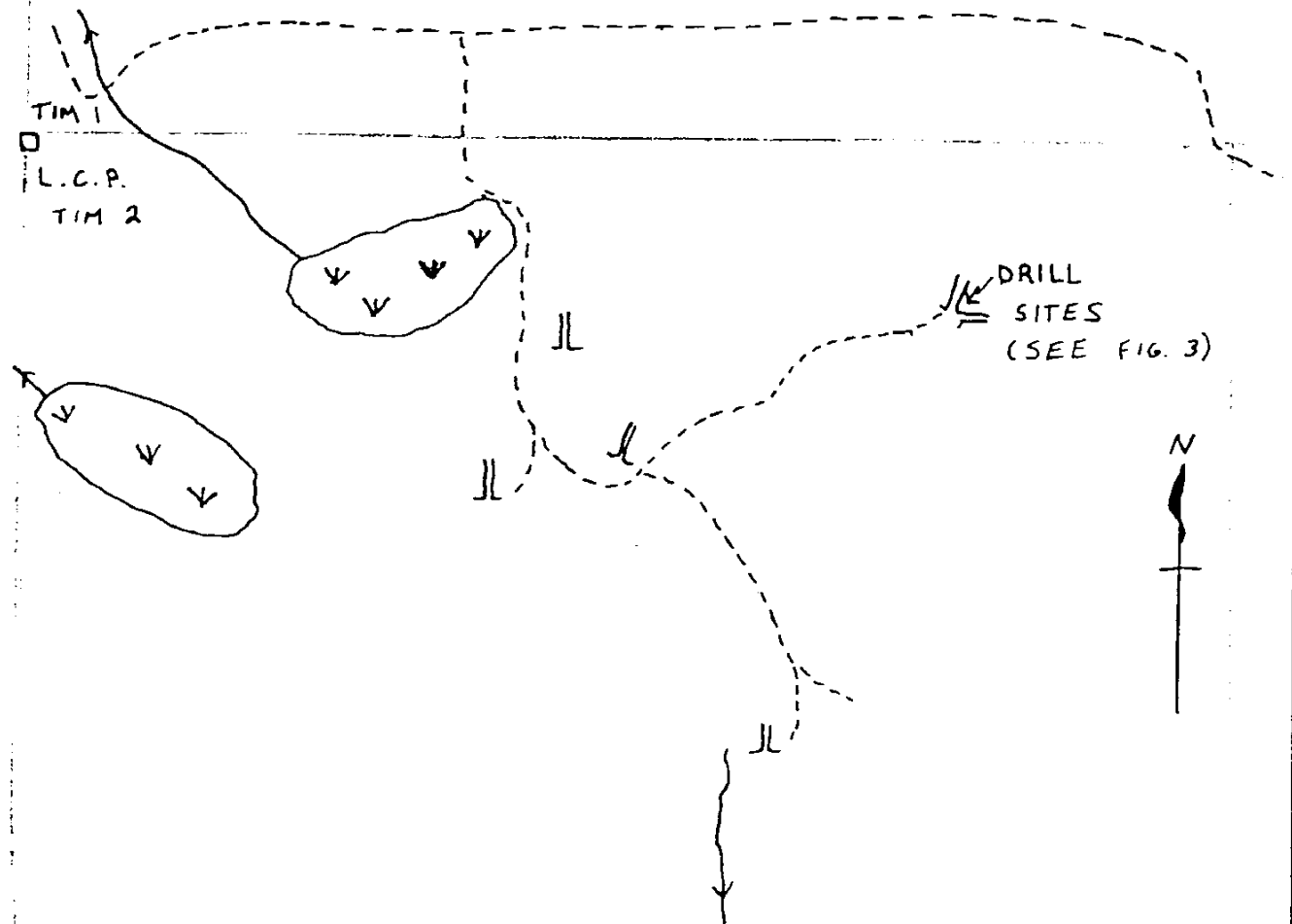
The property is underlain by the Triassic age, Nicola Group, volcanic and volcanic sediment rocks. Parts of the Takomkane dioritic batholith of Late Triassic or Early Jurassic age intruded, forming a mile-wide, gradational contact zone on and near the property.

The two major rock types encountered include a series of metamorphosed andesitic flows, breccias and tuffs. The meta-andesites were often heavily epidotized, with disseminated and fracture fillings of epidote. The colour of the meta-andesites was generally dark green but varied to light green when heavily epidotized. Rocks logged as hybrid were very highly metamorphosed andesites, that were very heavily silicified, and had developed a crystalline texture more pronounced than the meta-andesites. Also locally within the meta-andesites, especially as an envelope on fractures, pink, K-feldspar has developed.

The intrusives are a pair of sub-parallel syenitic dykes, that trend northeasterly and dip 75° - 80° to the northwest. The syenites also have fracture fillings of epidote and occasional K-feldspar envelopes.

The drilling is targeted on a mineralized zone, exposed in a trench. The zone was located by a coincident 1 P and Cu soil geochemical anomaly from work by Coranex and reported in Singhai's paper.

The mineralization is along fractures and disseminated in the rocks near fractures. The sulfide mineralization is chalcopyrite, pyrite and bornite, with associated gold and silver values. The majority of the mineralization occurs in the meta-andesites,

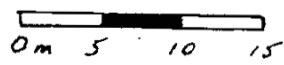
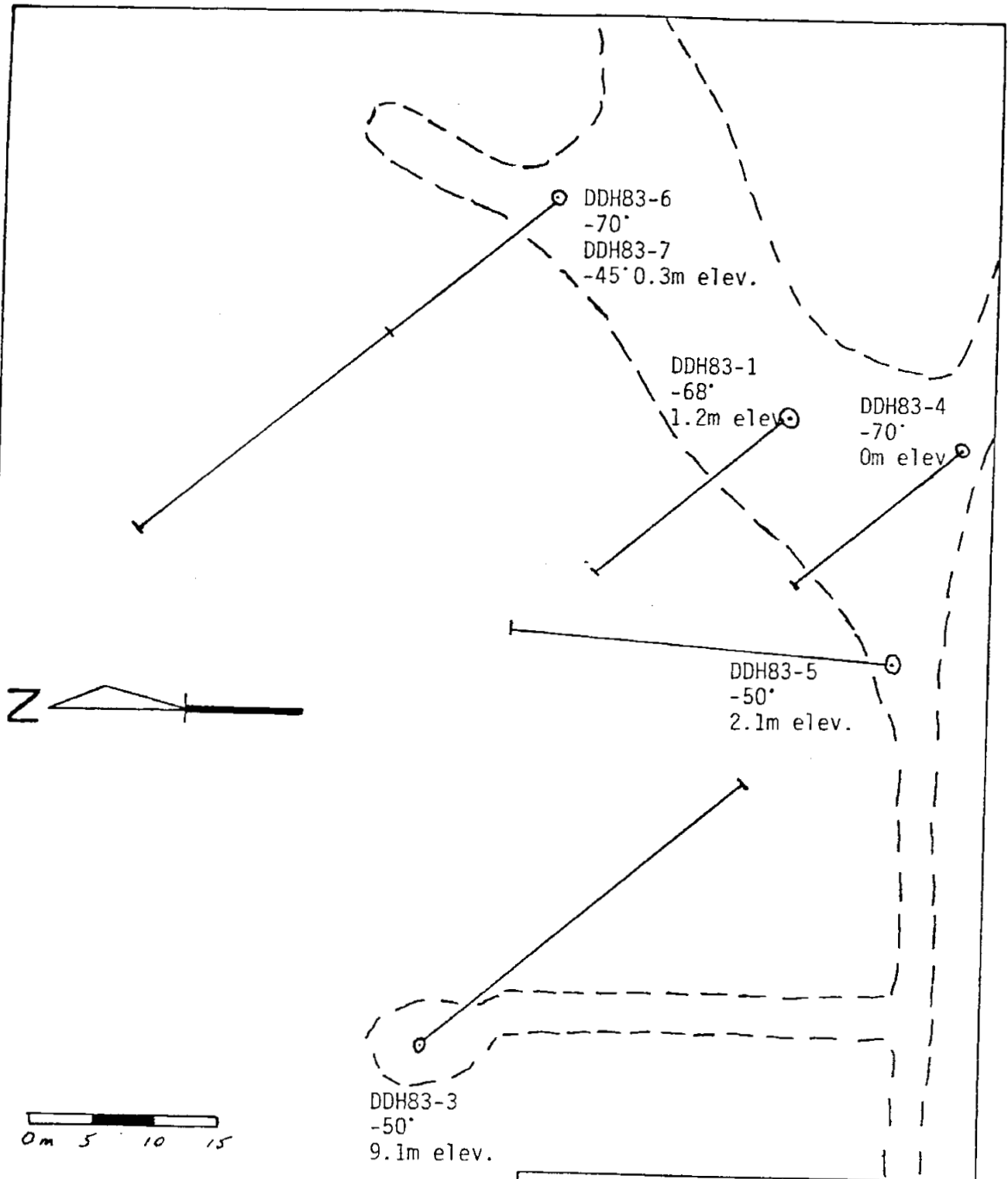


0 125 250 375 500 m

- || TRENCHES
- Ⓢ SWAMP
- ~ STREAMS
- ROADS

SCALE 1:12,500

TIM 2
STALLION RES. LTD.
PROPERTY DESCRIPTION AND DRILL SITE LOCATION
FIGURE 2
SEAN P. BUTLER APRIL, 1984



--- CLEARING BOUNDARIES AND ROADS

○— DIAMOND DRILL HOLE

ELEVATIONS RELATIVE TO DDH 83-4

SCALE 1:480

TIM 2
STALLION RES. LTD.
DRILL SITE LOCATIONS
DRILL HOLE PROJECTIONS
FIGURE 3
SEAN P BUTLER APRIL, 1984

GEOLOGY (Continued)

especially in a fracture zone surrounding the dykes, where quartz, epidote and K-feldspar with the sulfides form a stockwork of fracture fillings. There is, also, a zone in the Syenitic dykes, intersected in hole 5, with quartz, K-feldspar and chalcopyrite.

The extent of the mineralized zone is unknown at this time. The lack of outcrop in the area requires that I.P. geophysics closer spaced than the 400 feet (122m) that Coranex did, bulldozer trenching and follow-up diamond drilling be performed to better outline the zone of sulfide mineralization.

BIBLIOGRAPY

Harris, C.R., P.Eng., Report on the Tim Claim Group, Lac la Hache,
B.C. for Stallion Resources Ltd., December 20, 1982.

Singhai, G. C., P.Eng. Report on the 1-10 Tim Mineral Claims for Stallion
Resources Ltd., March 17, 1980.

CEERTIFICATE

I, Sean P. Butler, of Vancouver, in the Province of British Columbia,
do hereby certify that:

1. I am a graduate geologist of the University of British Columbia (1982) and hold a B. Sc. degree in Geological Sciences.
2. I have practiced my profession continually since graduation.
3. This report is compiled from available data and property visits in October and November, 1983.
4. I have no interest, direct or indirect, in the Tim claim group or Stallion Resources Ltd. nor do I expect to receive any interest.

Sean P. Butler
April 27, 1984

APPENDIX 1

DRILL LOGS

Sample No.	Meterage	Indicated Core Rec. %	Cu %	Ag oz/ton	Au oz/ton	L O G
76	0-3.0	30	.94	.29	.007	metamorphosed andesite light chalcopryrite
77	3.0-6.1	36	.51	.11	.003	andesite, chalcopryiate and bornite
78	6.1-9.1	100	.91	.23	.006	andesite, disseminated chalcopryrite & bornite
79	9.1-10.7	100	3.64	1.61	.024	blebs chalcopryrite & bornite on fractures
80	10.7-12.2	67	4.25	1.72	.067	andesite, chalcopryrite and bornite
81	12.2-13.7	60	.68	.14	.005	andesite, light chal- copyrite
82	13.7-15.2	100	5.58	2.64	.119	andesite, chalcopryrite & some bornite
83	15.2-16.7	93	18.20	5.98	.048	20% sulfide, bornite
84	16.7-18.3	100	11.66	3.11	.068	20% chalcopryrite, minor bornite
85	18.3-19.8	100	2.98	1.81	.029	Light chalcopryrite, disseminated bornite
86	19.8-21.3	91	.58	.07	.001	Light chalcopryrite disseminated
87	21.3-22.9	75	.39	.01	.001	Light alteration, meta- morphosed andesite
88	22.9-24.4	100	1.03	.13	.002	Light disseminated chalcopryrite, andesite
89	24.4-25.9	100	1.39	.31	.006	hybrid rock, dissem- inated chalcopryrite
90	25.9-27.4	83	.96	.21	.005	hybrid rock, light chalcopryrite
91	27.4-29.0	83	2.36	.34	.008	hybrid rock, light chalcopryrite
92	29.0-30.5	94	4.88	.55	.014	hybrid rock, 5% chal- copyrite

Sample No.	Meterage	Indicated Core Rec. %	Cu %	Ag oz/ton	Au oz/ton	L O G
93	30.5-32.0	64	3.79	.45	.026	Hybrid rock, disseminated chalcopyrite
94	32.0-33.5	38	5.51	.55	.038	Hybrid rock, disseminated chalcopyrite
95	33.5-36.6	44	1.32	.21	.009	metamorphosed andesite little chalcopyrite
96	36.6-39.6	43	1.16	.18	.005	siliceous rock, little chalcopyrite & pyrite
97	39.6-42.7	66	.96	.14	.004	metamorphosed andesite disseminated chalcopyrite
98	42.7-45.7	68	.38	.04	.003	42.7-43.9 meta-andesite
99	45.7-48.8	83	.04	.01	.001	43.9-52.7 Syenite minor
100	48.8-51.8 51.8-52.7	83	.11	.01	.001	chalcopyrite.

T. D. 52.7

Ann A. Butler

Sample No.	Meterage	Indicated Core Rec. %	Cu %	Ag oz/ton	Au oz/ton	L O G
80302	0-1.5	40	.01	.01	.001	andesite, no sulfides
80303	1.5-3.0	80	.07	.01	.001	andesite, with disseminated chalcopyrite
80304	3.0-4.6	67	.05	.03	.001	andesite, pyritre, epidote
80305	4.6-6.1	40	.01	.01	.001	dark andesite, pyrite
80306	6.1-7-6	44	.01	.02	.001	dark andesite, pyrite
80307	7.6-9.1	80	.01	.01	.001	dark andesite, pyrite
80308	9.1-10.7	70	.01.	.01	.001	dark andesite, pyrite
80309	10.7-12.2	48	.01	.01	.001	dark andesite, pyrite
80310	12.2-13.7	40	.01	.01	.001	dark andesite, pyrite
80311	13.7-15.2	100	.02	.01	.001	slightly altered andesite
80312	15.1-16.7	95	.01	.01	.001	as above with epidote
80313	16.7-18.3	100	.33	.09	.003	minor copper stain
80314	18.3-19.8	100	.31	.13	.003	chalcopyrite, andesite light alteration
80315	19.8-21.3	100	.24	.01	.001	Some chalcopyrite, k-feldspar alteration
80316	21.3-22.9	85	1.35	.47	.010	chalcopyrite, andesite
80317	22.9-24.4	100	.64	.09	.001	chalcopyrite, andesite light epidote
80318	24.4-25.9	100	.23.	.11	.001	iron stain on fractured andesite
80342	25.9-27.4	100	.01	-		barren andesite
80343	27.4-29.0	100	.01	-		barren andesite
80344	29.0-30.5	100	.03	-		apidote andesite
80345	30.5-32.0	100	.01	-		andesite and epidote

Sample No.	Meterage	Indicated Core Rec. %	Cu %	Ag oz/ton	Au oz/ton	L O G
80346	32.0-33.5	100	.02	-		barren andesite epidote
80347	33.5-35.1	100	.01	-		mottled andesite
80348	35.1-36.6	75	.01	-		mottled andesite
80349	36.6-38.1	100	.01	-		mottled andesite
80350	38.1-39.2	100	.01	-		Fe stain on fracture andesite
80319	39.2-40.2	100	.22	.03	.001	chalcopryrite, altered andesite
80320	40.2-41.8	100	.49	.11	.001	andesite, disseminated chalcopryrite
80301	41.8-42.7	100	.04			mottled andesite, epidote
80278	42.7-44.2	100	.01			mottled andesite, epidote
80279	44.2-45.7	100	.01			as above
80280	45.7-47.2	100	.14			as above
80321	47.2-48.8	100	.32	.06	.002	andesite, pyrite and chalcopryrite
80322	48.8-50.3	100	2.05	.46	.009	andesite, pyrite and chalcopryrite
80381	50.3-51.8	100	.36			disseminated chalcopryrite in syenite intrusive

T. D. 51.8

Alan P. Fitter

Sample No.	Meterage	Indicated Core Rec. %	Cu %	Ag oz/ton	Au oz/ton	L O G
80264	0-3.0	70	.01	.01	.001	casing syenite intrusive
80265	3.0-4.6	100	.01	.01	.001	Syenite, Fe stain, minor pyrite
80266	4.6-6.1	100	.01	.01	.001	as above
80267	6.1-7.6	80	.01	.01	.001	as above
80268	7.6-9.1	82				as above
80269	9.1-10.7	100	.01			as above
80270	10.7-12.2	73	.01			as above
	12.2-13.7	65				as above
80271	13.7-15.2	60	.01			as above
80272	15.2-16.7	63	.01			as above
80273	16.7-18.3	87	.01			as above
80274	18.3-19.0	100	.01			as above
80323	19.0-19.4	100	.95	.21	.006	andesite, disseminated pyrite and chalcopyrite
80275	19.4-21.3	100	.01			19.4-19.7 Syenite 19.7-21.3 andesite
80276	21.3-22.9	100	.01			andesite, some epidote, no pyrite
80277	22.9-24.4	100	.01			as above
	24.4-26.2	100				some chalcopyrite, andesite
80324	26.2-27.1	100	.01	.01	.001	andesite, chalcopyrite
	27.1-28.3	100				minor chalcopyrite, andesite
	28.3-41.6	100				mottled andesite, light epidote
	41.6-50.0	100				mottled andesite, epidote flood zone.

Sample No.	Meterage	Indicated Core Rec.%	Cu %	Ag oz/ton	Au oz/ton	L O G
80251	0-3.0		.01	.01	.001	0-1.2 cased 1.2-3.0 andesite, epidote
80252	3.0-4.6	100	.01	.01	.001	andesite, epidote alteration
80253	4.6-6.1	100	.01	.01	.001	andesite, minor k- feldspar alteration
80254	6.1-7.6	100	.01	.01	.001	as above
80255	7.6-9.1	100	.01	.01	.001	as above
80256	9.1-10.7	100	.01	.01	.001	andesite, epidote alteration
80257	10.7-12.2	100	.05	.01	.001	andesite, broken core zone
80258	12.2-13.7	100	.01	.01	.001	as above
80259	13.7-15.2	100	.15	.01	.001	syenite, disseminated chalcopyrite
80260	15.2-16.7	100	.21	.01	.001	syenite fractures with chalcopyrite
80261	16.7-18.3	100	.17	.01	.001	syenite, little visible sulfide
80262	18.3-19.8	100	.10	.01	.001	syenite, minor chalco- pyrite and pyrite
80263	19.8-21.3	100	.41	.06	.002	syenite, disseminated chalcopyrite and along fractures
80325	21.3-22.9	100	1.44	.23	.011	syenite, strong chalco- pyrite
80326	22.9-24.4	100	2.80	.82	.031	syenite fractures filled with chalcopyrite
80327	24.4-25.9	100	.45.	.14	.004	syenite, k-feldspar chalcopyrite
80328	25.9-27.4	100	1.49	.42	.017	syenite, chalcopyrite- some disseminated and along fractures

Sample No.	Meterage	Indicated Core Rec. %	Cu %	Ag oz/ton	Au oz/ton	L O G
80329	27.4-29.0	100	.71	.21	.008	as above with weaker chalcopyrite
80330	29.0-30.5	100	.68			syenite, chalcopyrite fractures & disseminated
80331	30.5-32.0	83	.57			syenite, minor chalco- pyrite
80332	32.0-33.5	100	.74			syenite, broken core some chalcopyrite
80333	33.5-35.1	100	.09			andesite, iron stain fractures
80334	35.1-36.6	63	.01			andesite, visible sulfides
80335	36.6-38.1	33	.01			andesite fractured
80336	38.1-39.6	75	.14			bleached andesite, bornite & chalcopyrite
80337	39.6-41.1	100	2.82			widely spaced chalco- pyrite veins, epidote
80338	41.1-42.7	100	.15			disseminated bornite andesite
80339	42.7-44.2	100	.16			andesite, disseminated bornite
80340	44.2-45.7	100	.11			andesite, epidote
80341	45.7-47.8	100	.01			andesite, minor chlorite, epidote

T. D. 47.8

Allen P. Butler

Sample No.	Meterage	Indicated Core Rec. %	Cu %	Ag oz/ton	Au oz/ton	L O G
	0-4.6					barren andesite
83478	4.6-6.1		.09			unaltered andesite some pyrite, chalco- pyrite
83479	6.1-9.1		.09			as above
83480	9.1-10.7		.59			andesite light dissem- inated pyrite/chalco- pyrite
83481	10.7-12.2		4.49			heavy chalcopryrite on fracture & disseminated
83482	12.2-13.7		.97			light chalcopryrite on fracture & disseminated
83483	13.7-15.2		.04			andesite, fresh, unal- tered
83484	15.2-18.3		.17			as above
83485	18.3-21.3		.75			andesite, light epidote, altered, little pyrite
83486	21.3-24.4		.01			as above
83487	24.4-27.4		.01			minor chalcopryrite & pyrite, mottled andesite
83488	27.4-29.0		.59			good chalcopryrite, andesite-syenite contact
83489	29.0-30.5		.18			syenite, minor dissem- inated chalcopryrite
83490	30.5-33.5		.05			syenite, light alteratio
83491	33.5-36.6		.06			as above
83492	36.6-39.6		.01			syenite, no visible sulphide
83493	39.6-42.7		.04			as above
83494	42.7-45.7		.01			syenite, minor pyrite
83495	45.7-49.7		.14			syenite, garnet, quartz some pyrite

T. D. 49.7

Dean P. Butler

Sample No.	Meterage	Indicated Core Rec. %	Cu %	Ag oz/ton	Au oz/ton	L O G
83457	0-3.0		.01			syenite, some epidote
83458	3.0-6.1		.01			syenite, 5.2-6.1 andesite
83459	6.1-9.1		.01			meta-andesite, quartz, pyrite
83460	9.1-12.2		.01	.01	.001	syenite, k-feldspar, epidote, quartz
83461	12.2-15.2		.01			syenite, quartz, epidote seams
83462	15.2-18.3		.01			syenite, pyrite
83463	18.3-21.3		.01			syenite, mafic pheno- crysts
83464	21.3-24.4		.01			syenite, no chalcopyrite
83465	24.4-27.4		.01			as above
83466	27.4-30.5		.01			syenite, quartz and k- feldspar
83467	30.5-33.5		.01			syenite
83468	33.5-36.6		.01			as above
83469	36.6-37.8		.01			as above
83470	37.8-38.1		1.29			massive fine-grained chalcopyrite, quartz, epidote
83471	38.1-41.1		.11			Metamorphosed andesite, minor chalcopyrite, epidote
83472	41.1-44.2		.26			meta-andesite, bornite chalcopyrite, minor breccia zone
83473	44.2-47.2		.06			metamorphosed andesite
83474	47.2-50.3		.07			as above

Sample No.	Meterage	Indicated Core Rec. %	Cu %	Ag oz/ton	Au oz/ton	L O G
83475	50.3-53.3		.03			fresh andesite
83476	53.3-56.4		.29			as above
83477	56.4-59.7		.01			as above

T. D. 59.7

Ann P. Butler

APPENDIX 2

ASSAY CERTIFICATES

ACME ANALYTICAL LABORATORIES LTD.
 852 E. HASTINGS, VANCOUVER B.C.
 PH: 253-3158 TELEX: 04-53124

DATE RECEIVED OCT 3 1983

DATE REPORTS MAILED Oct 5/83**ASSAY CERTIFICATE**

SAMPLE TYPE : ROCK - CRUSHED AND PRULVERIZED TO -100 MESH.

ASSAYER D. Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

STALLION RESOURCES FILE # 83-2410

PAGE# 1

SAMPLE	CU	AG	AU
	%	OZ/TON	OZ/TON
76	.94	.29	.007
77	.51	.11	.003
78	.91	.23	.006
79	3.64	1.61	.024
80	4.25	1.72	.067
81	.68	.14	.005
82	5.58	2.64	.119
83	18.20	5.98	.048
84	11.66	3.11	.068
85	2.98	1.81	.029
86	.58	.07	.001
87	.39	.01	.001

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH:253-3158 TELEX:04-53124

DATE RECEIVED OCT 4 1983

DATE REPORTS MAILED Oct 7/83

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PRULVERIZED TO -100 MESH.

ASSAYER Dean Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

STALLION RESOURCES FILE # 83-2437

PAGE# 1

SAMPLE	CU	AG	AU
	%	OZ/TON	OZ/TON
88	1.06	.13	.002
89	1.39	.31	.006
90	.96	.21	.005
91	2.36	.34	.008
92	4.88	.55	.014
93	3.79	.45	.026
94	5.51	.55	.038
95	1.32	.21	.009
96	1.16	.18	.005
97	.96	.14	.004
98	.38	.04	.003
99	.04	.01	.001
100	.11	.01	.001
101	.01	.01	.001
102	.31	.11	.001
103	.24	.05	.001
104	1.35	.43	.007
105	.64	.27	.003

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH: 253-3158 TELEX: 04-53124

DATE RECEIVED OCT 17 1983

DATE REPORTS MAILED *Oct 20/83*

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PRULVERIZED TO -100 MESH.

ASSAYER *D. Toye* DEAN TOYE, CERTIFIED B.C. ASSAYER

STALLION RESOURCES LTD

FILE # 83-2598

PAGE# 1

SAMPLE	CU %	AG OZ/TON	AU OZ/TON
80302	.01	.01	.001
80303	.07	.01	.001
80304	.05	.03	.001
80305	.01	.01	.001
80306	.01	.02	.001
80307	.01	.01	.001
80308	.01	.01	.001
80309	.01	.01	.001
80310	.01	.01	.001
80311	.02	.01	.001
80312	.01	.01	.001
80313	.33	.09	.003
80314	.36	.13	.003
80315	.01	.01	.001
80316	1.44	.47	.010
80317	.22	.09	.001
80318	.23	.11	.001
80319	.22	.03	.001
80320	.49	.11	.001
80321	.32	.06	.002
80322	2.05	.46	.009
80323	.95	.21	.006
80324	.01	.01	.001

ACME ANALYTICAL LABORATORIES LTD.
 852 E. HASTINGS, VANCOUVER B.C.
 PH: 253-3158 TELEX: 04-53124

DATE RECEIVED OCT 20 1983

DATE REPORTS MAILED Oct 25/83

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PRULVERIZED TO -100 MESH.

ASSAYER Dean Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

STALLION RESOURCES

FILE # 83-2648

PAGE# 1

SAMPLE	MO %	CU %	AG OZ/TON	AU OZ/TON
080251	-	.01	.01	.001
080252	-	.01	.01	.001
080253	-	.01	.01	.001
080254	-	.01	.01	.001
080255	-	.01	.01	.001
080256	-	.01	.01	.001
080257	-	.05	.01	.001
080258	-	.10	.01	.001
080259	-	.15	.01	.001
080260	-	.21	.01	.001
080261	-	.17	.01	.001
080262	-	.10	.01	.001
080263	-	.41	.06	.002
080264	-	.01	.01	.001
080265	-	.01	.01	.001
080266	-	.01	.01	.001
080267	-	.01	.01	.001
080268	-	.01	.01	.001
080325	.001	1.44	.23	.011
080326	.001	2.80	.82	.031
080327	.001	.45	.14	.004
080328	.001	1.49	.42	.017
080329	.001	.71	.21	.008

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH: 253-3158 TELEX: 04-53124

DATE RECEIVED OCT 26 1983

DATE REPORTS MAILED Oct 31/83

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PRULVERIZED TO -100 MESH.

ASSAYER D. Toy DEAN TOYE, CERTIFIED B.C. ASSAYER

STALLION RESOURCES

FILE # 83-2709

PAGE# 1

SAMPLE	CU %
80269	.01
80270	.01
80271	.01
80272	.01
80273	.01
80274	.01
80275	.01
80276	.01
80277	.01
80330	.68
80331	.57
80332	.74
80333	.09
80334	.01
80335	.01
80336	.14
80337	2.82
80338	.15
80339	.16
80340	.11
80341	.01
80342	.01
80343	.01
80344	.03
80345	.01

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH:253-3158 TELEX:04-53124

DATE RECEIVED OCT 31 1983

DATE REPORTS MAILED

Nov 2/83

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PRULVERIZED TO -100 MESH.

ASSAYER *D. Toye* DEAN TOYE, CERTIFIED B.C. ASSAYER

STALLION RESOURCES

FILE # 83-2742

PAGE# 1

SAMPLE	CU %
80278	.01
80279	.01
80280	.14
80281	.36
80301	.04
80346	.02
80347	.01
80348	.01
80349	.01
80350	.01

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH:253-3158 TELEX:04-53124

DATE RECEIVED NOV 9 1983

DATE REPORTS MAILED *Nov 14/83*

ASSAY CERTIFICATE

SAMPLE TYPE : CORE CRUSHED AND PRULVERIZED TO -100 MESH.

ASSAYER *D. Toye* DEAN TOYE, CERTIFIED B.C. ASSAYER

STALLION RESOURCES LTD

FILE # 83-2891

PAGE# 1

SAMPLE	CU %
83453	.03
83454	.02
83455	.06
83456	.03

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH: 253-3158 TELEX: 04-53124

DATE RECEIVED NOV 17 1983

DATE REPORTS MAILED Nov 22/83

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PRULVERIZED TO -100 MESH.

ASSAYER D. Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

STALLION RESOURCES

FILE # 83-2961

PAGE# 1

SAMPLE	CU %	AG OZ/TON	AU OZ/TON
83457	.01	-	-
83458	.01	-	-
83459 ⁸³⁴⁶⁰	.01	-	-
83461	.01	-	-
83462	.01	-	-
83463	.01	-	-
83464	.01	-	-
83465	.01	-	-
83466	.01	-	-
83467	.01	-	-
83468	.01	-	-
83469	.01	-	-
83470	1.29	-	-
83471	.11	-	-
83472	.26	-	-
83473	.06	-	-
83474	.07	-	-
83475	.03	-	-
83476	.29	-	-
83477	.01	-	-
83478	.09	-	-
83479	.09	-	-
83480	.59	-	-
83481	4.49	-	-
83482	.97	-	-
83483	.04	-	-
83484	.17	-	-
83485	.75	-	-
83486	.01	-	-
83487	.01	-	-
83488	.59	-	-
83489	.16	-	-
83490	.05	-	-
83491	.06	-	-
83492	.01	-	-
83493	.04	-	-
83494	.01	-	-
83495	.14	-	-
83460	.01	.01	.001

ACME ANALYTICAL LABORATORIES LTD.
 852 E. HASTINGS, VANCOUVER B.C.
 PH:253-3158 TELEX:04-53124

DATE RECEIVED NOV 23 1983

DATE REPORTS MAILED Nov 28/83

ASSAY CERTIFICATE

SAMPLE TYPE : PULP

ASSAYER D. Toy DEAN TOYE, CERTIFIED B.C. ASSAYER

STALLION RESOURCES

FILE # RE: 83-2709

PAGE# 1

SAMPLE	CU	AG	AU
	%	OZ/TON	OZ/TON
80272	.01	-	-
80274	.01	-	-
80275	.01	-	-
80337	-	.25	.010
80342	.01	-	-
80343	.01	-	-

ACME ANALYTICAL LABORATORIES LTD.
 852 E. HASTINGS, VANCOUVER B.C.
 PH: 253-3158 TELEX: 04-53124

DATE RECEIVED NOV 23 1983

DATE REPORTS MAILED

Nov 30/83

ASSAY CERTIFICATE

SAMPLE TYPE : PULP

ASSAYER *D. Toye* DEAN TOYE, CERTIFIED B.C. ASSAYER

STALLION RESOURCES

FILE # RE: 83-2961

PAGE# 1

SAMPLE	CU	AG	AU
	%	OZ/TON	OZ/TON
83462	.01	-	-
83463	.01	-	-
83465	.01	-	-
83468	.01	-	-
83480	-	.17	.002
83481	-	.52	.014
83482	-	.18	.004
83485	-	.11	.001
83488	-	.13	.006
83490	.05	-	-
83492	.01	-	-
83494	.01	-	-

APPENDIX 3

EXPENDITURES

EXPENDITURES

TIM 2 CLAIM

DIAMOND DRILLING 1983

C. R. Harris

September 22 - October 7, 1983

6 days travel, preparation @ \$120.00/day	\$ 720.00
9 days in field @ \$150.00/day	1,350.00

November 16 and 17, 1983

2 days @ \$150.00/day	300.00
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Sean Butler

October 7 to November 5, 1983

25 days in period @ \$200.00/day	5,000.00
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Room and Board

September 23 - October 6 (Harris)	542.50
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October 7 - November 5 (Butler)	
25 days @ \$75.00/day	1,850.00

Travel

Air Fare October 6 Williams Lake - Vancouver	91.80
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4x4 rental - 25 days @ \$45.00/day	1,125.00
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3,280 Kms @ \$.0.40/km	1,312.00
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Miscellaneous (Taxis, etc.)	70.00
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Bulldozing

Site preparation, drill moves, etc.	5,000.00
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Drilling

Candrill contract	18,000.00
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Assays

77 Cu, Ag, Au @ \$16.00	1,232.00
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89 Cu @ \$9.25	823.25
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5 additional Mo @ \$3.50	17.50
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6 additional Ag, Au @ \$12.50	75.00
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Report Preparation

500.00

Miscellaneous (Supplies, stationery, shipping)

121.90

TOTAL

 \$38,130.95