

Report on a Geological Sampling Survey

GOLDBRIDGE PROPERTY

STANDARD CLAIM

LILLOOET MINING DIVISION

GOLDBRIDGE AREA

N.T.S. 92J 15W

Longitude 122° 47' W

514000 m E

Latitude 50° 51'

5633750m N

OWNER

Edward Skoda.

Ste 320 1100 Melville St
Vancouver, British Columbia
V6E 4A6



Work Performed from March 1, 2004 through February 15, 2005

Report By: W. Timmins

Submitted: May, 2005

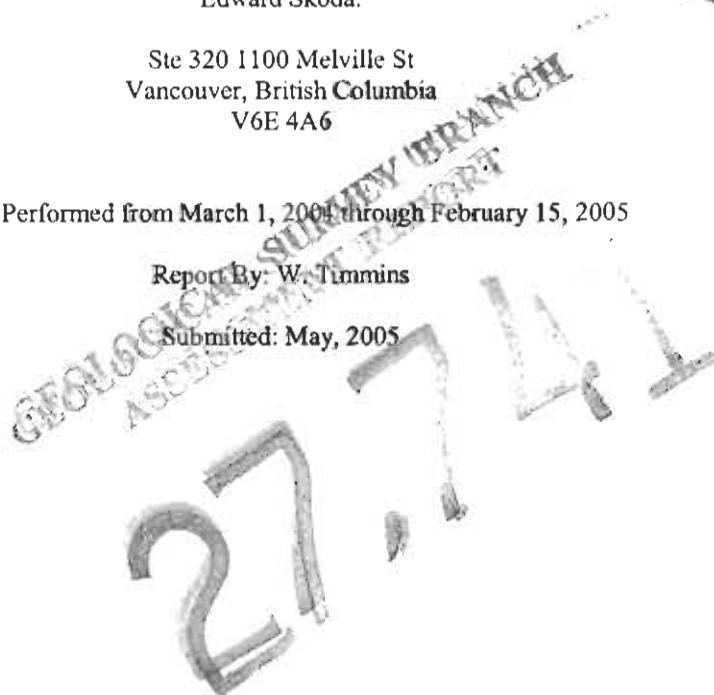


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STANDARD CLAIM

LILLOOET MINING DIVISION

W. Timmins

May 2005

1.00 Introduction

Standard Resources optioned the 18 unit claim group in 2003 and undertook to evaluate and locate gold mineralization discovered in previous work and mined to the north in the Gold Bridge area of British Columbia. The claim work was filed as CAD Event -----.

The region has an active mining history for precious metals and the property has been the focus of gold exploration since the 1930's. Exploration work has been sporadic since the high gold prices in the mid 1980's, although the area has remained as a focus of gold exploration.

Geological mapping and sampling surveys were undertaken to establish and evaluate the previously identified gold zones discovered on the property. Over 3 kilometres of ridge top geological traverses and 10 kilometres of road and up drainage traverses were undertaken on the property by consultants for the company during 2004 at a cost of \$5,385.

2.00 Location, Access and Description

The claim is located south of Carpenter Lake and six kilometres southeast of Gold Bridge, British Columbia. Access is provided to the claims via trails that go west from Hurley Creek (Map 1).

The property consists of 20 claim units in one claim as listed in Table 1 (page 7). The topography is fairly rugged extending from 5200 feet to over 8000 feet in elevation. The lower elevations consist of forested slopes giving way at higher elevations to typical high alpine meadows and sparse or dwarfed timber.

3.0 History

Gold was discovered in the area in the early part of the 20th century leading to the development of several mines that make up the Bralorne Gold Mining Camp. From the inception of mining to the curtailment of operations in the early 1980's a total of 3.8 million ounces of gold was produced from the area.

In mid 1980's with higher gold prices the area was subjected to a new wave of exploration. During this time the area of this report was staked and several geochemical and geophysical surveys were conducted. The presence of gold mineralization was noted on the claims but not followed up by drilling or detailed investigation.

A government regional geochem survey has been completed and the data corresponds favourably within the staked claims.

Direct exploration has been recorded on the property and on surrounding properties and the old mines immediately to the west and north of the claim (Minfile # 092JNE 001, 004, 029,030, 045 and 075).

4.00 Work Program

Exploration during 2004 on the Property was mainly geological prospecting, sampling and mapping to identify the presence of the precious metal bearing structures which are similar to those at the old mine sites. Geological

traverses mainly along the road to the west of the property along the accessible part of the Fergusson Creek road and for short distances up the drainages to the west confirmed the regional geology and a ridge top traverse was conducted through the centre of the property. The geology was consistent to that of the areal showings and the sampling provided confirmation of the initial reports of favourable geology for gold mineralization was on the property.

4.10 Geological Mapping Survey

The survey was undertaken in 2004 to better delineate the geology of the claims and its relationship to the suspected auriferous structures. The geology is summarized and Map 2 and rock descriptions are attached as Appendix I.

The program highlighted specific target areas (Map 2), most likely associated associated with geology and gold mineralization which occur as linears or clusters.

5.00 Conclusions

The Claims have the continuation of the intrusives and related ultramafic rocks, located within its boundaries that are associated with the area's gold producing mines.


More detailed surveying to better delineate the potential by exploration geochemistry and detailed sampling is necessary to define targets effectively.

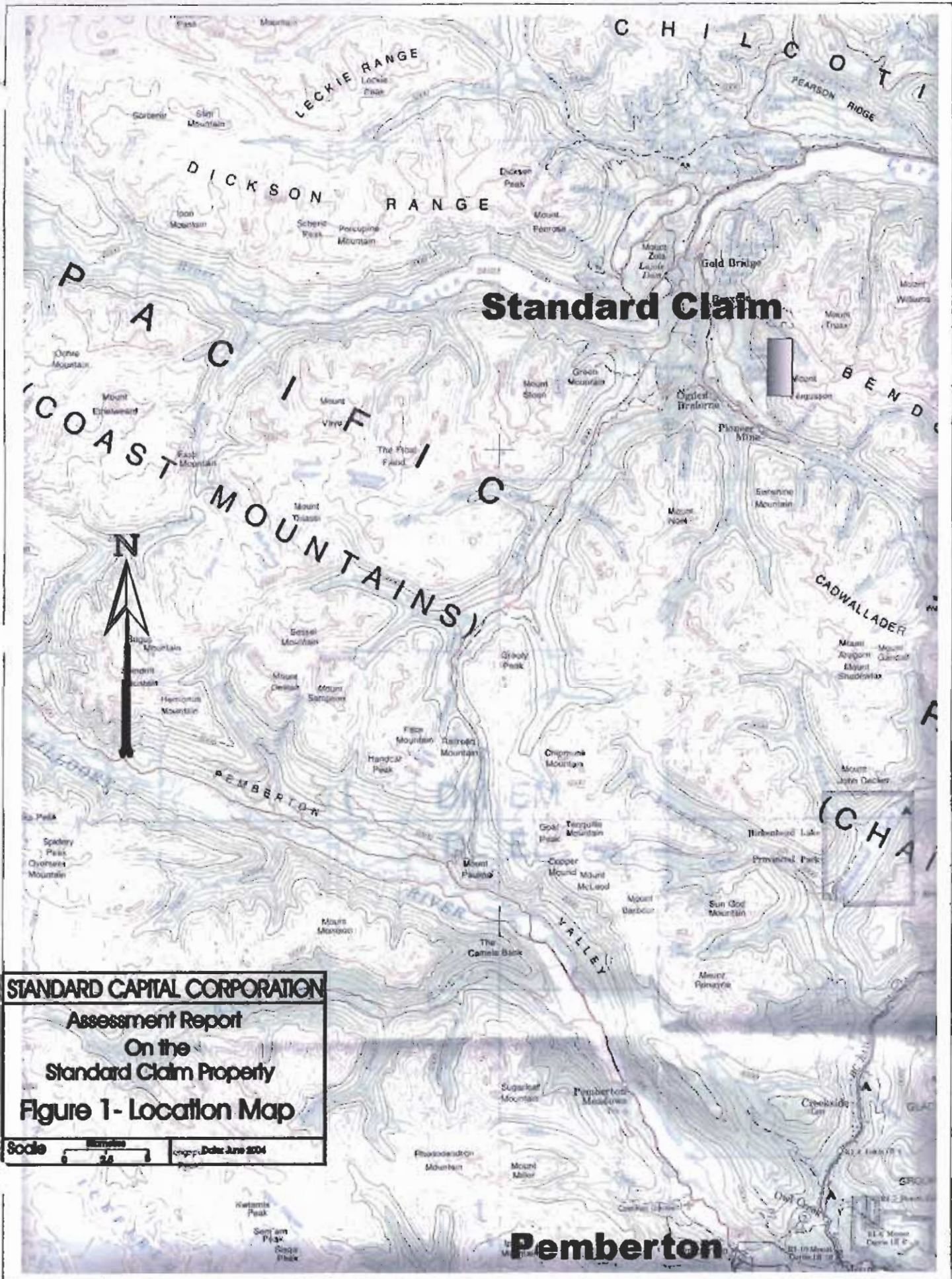
Further exploration is required to further evaluate these claims.

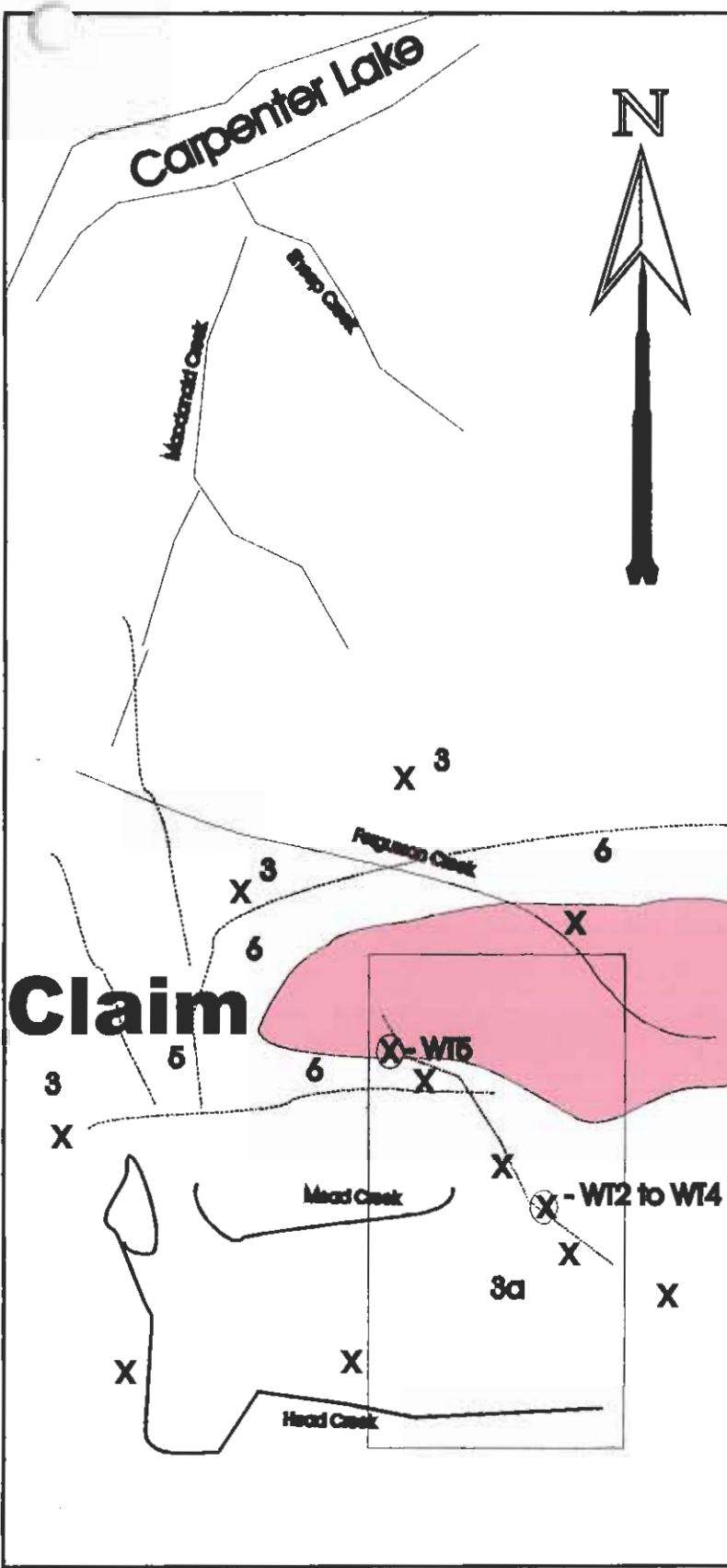


Standard Claim

STANDARD CAPITAL CORPORATION
Assessment Report
On the
Standard Claim Property
Figure 1- Location Map

Scale  Date June 2004





LEGEND

Sedimentary Rocks	6
Volcanic Rocks	5
5a Intrusive equivalents	
Ultramafic Rocks	3
Bridge River Group; 3a metamorphic equivalents	
Ultramafic Rocks	ub
Granodiorite Intrusive Rocks	1
Geological Traverses	
Geological Contacts	
Geological Samples (number)	X ⊗ - 652

Claim

STANDARD CAPITAL CORPORATION

**Geological Assessment Report
Standard Claim**

**Figure 2- Geology Traverses
and Interpretation**



Date: Jan 2005

TABLE 1

Claim Name	Mineral Tenure #	Map Sheet #	Expiry Date
STANDARD	367933	092J15W	Feb23/2006

EXHIBIT "A"

STATEMENT OF EXPENDITURES

on a Geological Sampling Survey
GOLDBRIDGE PROPERTY
STANDARD CLAIM
LLOET MINING DIVISION GOLDBRIDGE AREA
N.T.S. 92J 15W

Work Performed from March 1, 2004 through February 15, 2005
Report By: W. Timmins Submitted: May , 2005

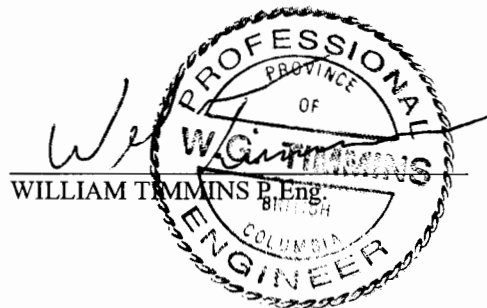
SALARIES:

L. Stephenson - Geologist, P. Eng. Geological Mapping	- 1 days @ \$500/Day	
Glen Macdonald - Geologist, Geological Mapping	- 3 days @ \$500/Day	
William Timmins - Geologist, Geological Mapping	- 2 days @ \$500/Day	
W. Timmins Report writing, Compilation of data & Map Preparation	- 1.5 days @ \$500/Day	
Total Geology Salaries		\$ 3,750

TRANSPORTATION:

2 - 4x4 Pickup; 3 days @ \$85/day	\$ 255
Fuel, \$60/day	\$ 180
Food and supplies	\$ 300
Portion of Helicopter usage attributed	\$1,000

TOTAL= \$ 5,385



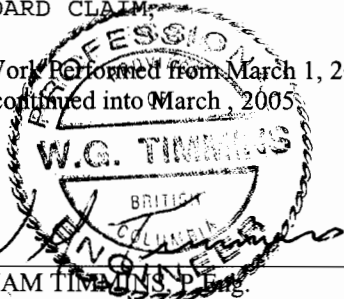
IN THE MATTER OF THE
B.C. MINERAL ACT
AND
IN THE MATTER OF A GEOLOGICAL MAPPING
SURVEY PROGRAM

CARRIED OUT ON THE STANDARD CLAIM
GOLDBRIDGE AREA
in the LLOOET MINING DIVISION GOLDBRIDGE AREA
N.T.S. 92J 15W
of the province of British Columbia
More Particularly N.T.S. 92H

A F F I D A V I T

I, W. Timmins, of the City of White Rock, in the Province of British Columbia, make an oath and say:

1. That I am a geologist and as such have a personal knowledge of the facts to which I hereinafter depose:
2. That annexed hereto and marked as Exhibit "A" to this my Affidavit is a true copy of expenditures incurred on a Geological Mapping and Sampling program, on the STANDARD CLAIM,
3. That the said expenditures were incurred between Work Performed from March 1, 2004 through February 15, 2005 for the purpose of mineral exploration. Report writing continued into March, 2005.


WILLIAM TIMMINS, P. Eng.

Appendix I

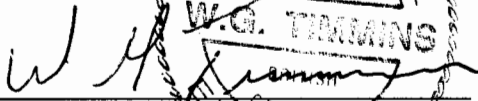
Sample	Rock Type	Description
WT 1	Schistosed Altered Gniess	Fergusson formation(?) fine grained massive outcrop with intense sheared zone with abundant quartz carbonate alteration 11°/76°W (intrusive?)
WT 2	Massive Ultramafic	Fine grained massive amphibolite metamorphosed Ultramafic
WT 3	Ultramafic (intrusive?)	Amphibolite medium grained homogeneous (Hornblende Diorite Intrusive?) like WT2 but more intrusive charactor
WT 4	Schistosed Altered sediments	Disjointed outcrop strikes vary 165°/41°W, 11°/47°W; 75°/52N & 80°/67°N. Amphibolite and some marble bands in part biotite gniess
WT 5	Intrusive	Hornblende Diorite to Granodiorite (Bendor Stocks)
Off Property		
WT 6	Schistosed Altered Volcanic	Pioneer formation(?) fine grained green massive volcanic outcrop with intense sheared zone with abundant quartz carbonate alteration 11°/85°W
WT 7	Ultramafic	Fine grained massive amphibolite metamorphosed Ultramafic
WT 8	Volcanic	Pioneer formation(?) fine grained green massive volcanic outcrop
WT 9	Intrusive	Hornblende Diorite to Granodiorite (Bendor Stocks)


STATEMENT OF QUALIFICATIONS

I, WILLIAM G. TIMMINS, of the city of Vancouver, in the Province of British Columbia, do hereby certify that:

1. I am a consulting geologist, with offices at 1016 – 470 Granville Street, Vancouver, B.C.
2. I have been practising my profession for the past 39 years, having been engaged in the evaluation, exploration and development of mineral properties throughout Canada, the United States, Latin and South America, Australia and New Zealand.
3. I am a registered Professional Engineer in the Province of British Columbia since 1969.

May, 2005


W.G. Timmins P.Eng



The seal is circular with a double-line border. The outer ring contains the text 'PROFESSIONAL ENGINEER' at the top and 'BRITISH COLUMBIA' at the bottom. The inner circle contains 'OF' at the top, 'W.G. TIMMINS' in the center, and 'PROVINCE' at the bottom.