REPORT of GEOCHEMICAL PROGRAM

On

SLADE PROPERTY

DELORO TOWNSHIP

PORCUPINE MINING DIVISION

ONTARIO

2.43031

For

SAN GOLD CORPORATION

October 23,2009

Timmins, Ontario

John R. Boissoneault P.Eng.

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Introduction

During the period of October 2, 2009 and October 7, 2009, a line cutting and soil sampling "MMI" program was carried out on a Deloro Township property on behalf of San Gold Corporation of Bissett Manitoba. This work was performed on the eastern half of the Slade property (claim 4227179) with the center of the grid at UTM coordinates 484000 East and 5361000 North (Zone 17, NAD 83). The goal of this program was the locating of base metal or gold deposits of economic interest.

The Slade property lies within the western part of the Abitibi Greenstone Belt, in the Deloro volcanic assemblage at the western edge of the Shaw Dome. It is underlain by thick sequences of steeply folded calc-alkalic mafic metavolcanics with felsic interbeds which have a north-west strike and dip steeply westward. These have been intruded by a small syntectonic ultramafic body and a large gabbro mass which lies in fault contact with the metavolcanics at az 150 degrees near the center of the property.

A considerable amount of exploration has been carried out in the general area since 1911 resulting in the discovery of several documented gold occurrences. These are usually in or associated with iron formations or porphyritic intrusives.

Because there is some variation in the local strike, between az 160 degrees and az 60 degrees, it was decided that the MMI soil sampling survey be conducted along a grid consisting of both north-south and east-west lines. In this manner both strike directions would be crossed. The survey was done by boring through the organic cover, and then sampling the upper part of the "B" horizon. The collected samples were bagged and sent for trace element analysis.

The line cutting and sampling were conducted by or supervised by Ivan Veronneau of Timmins Ontario, during the period of October 2, 2009 and October 7,2009. This work is described in this report under "Soil Sampling Program" and is presented in "Figure 3". An outline of the history of the property, its geological background, and its geology, along with the results of the present program are included.

Further work is recommended

Property Description, Location, and Access

The Slade property consists of one single claim (claim 4227179) comprising seven units which cover 112 hectares of area in Deloro Township (G-3993). With its long axis east-west, the claim is about 2.0 km long and 0.75 km wide. It is located in the southeastern quarter of the township near its eastern border with Shaw Township. The center of the claim is at NTS coordinates 483500 East and 5361000 North (Zone 17, NAD 83) in the Porcupine Mining Division of northeastern Ontario. It is presented in "Figure 2"

Claim 4227179 lies approximately ten kilometers to the southeast of the core of the City of Timmins and six kilometers to the south of South Porcupine. Access to the property may be realized by driving southward along Langmuir Road from South Porcupine to the five kilometer marker, and then westward and eventually southward on Stringer's logging road a distance of about three km. At this point, another road, suitable to ATV travel, leads eastward across the Shaw-Deloro boundary and eventually reaches the north boundary of the property, and additional distance of almost two km. The driving distance from South Porcupine is about nine kilometers by truck or SUV and two km by ATV. This provides access only to the eastern part of the property, since a bridge on the road leading to the western part has been removed.

The City of Timmins is linked to Sudbury and to Toronto by highway and by regularly scheduled airline service.

Claim Status

The claim, which is the subject of this report, is held under option by San Gold Corporation due to a contractual agreement with the recorded claim holder.

Its status is as follows :

Claim Number	Number of units	Area in Hectares	Recorded Date	Due Date	Required Work	Recorded Holder
4227179	7	112	Nov. 1,2007	Nov. 1, 2009	$2,800	Pierre Robert

Previous Work

Although gold was the target of most of the exploration work done in the general area in the past, the history of the Slade property is almost entirely one of asbestos mining beginning with the Slade-Forbes Company in 1917. Since then, its history is as follows :

(1) Canadian John Manville extracted 2000 lb. Of asbestos beginning in 1943.

(2) Bell Asbestos extracted a small sample in 1948.
(3) Teegana Mines produced 38 tons of fiber in 1949.
(4) Van Packer Mines did 1000 ft. of drilling and produced 63 tons of fiber in 1951.
(5) The property was taken over by Sparton Asbestos Mines in 1952. (T-344).
(6) Hanna mining company conducted a lithology survey on the claim in 1972.

Regional and Local Geology

The Slade property lies within the western part of the Abitibi Greenstone Belt, in the Middle Deloro volcanic assemblage, on the western flank of the Shaw Dome. The underlying rocks are mainly mafic calc-alkalic metavolcanics and basaltic komatiites. The attitude of these formations varies from a strike of az 60 degrees and a steep northerly dip, in the east to a strike of az 160 degrees and a steep southeasterly dip in the west. Metamorphism of the metavolcanics is to the greenschist rank.

The volcanics on the eastern part of the Slade property are intruded by a serpentinized dunnite body with cumulate texture containing chrysotile fibre, and associated with three formations of basaltic Komatiite.

On the western part of the property, a large intrusive of gabbro or gabbro-norite, about 1,200 m wide and lying mostly to the north, crosses the property. It terminates to the east against a strong cross fault (Benedict-Burroughs) striking at az 155 degrees and leading southward from the Porcupine-Destor Fault Zone.

A regional lithology survey was conducted over the area by Hanna Mining Company in 1972. Two samples taken from the serpentinized ultramafic on the southern part of the Slade property returned values of 2,500 ppm nickel and 2,800 ppm nickel.

There is no record of any significant exploration programs designed for the discovery of gold deposits on the Slade property in the past.

Soil Sampling Program

A geochemical soil sampling program was carried out on the Slade property during the period of October 2,2009 to October 7,2009. The control grid consisted of an east-west base line cut out 400 meters south of the north boundary of surface rights claim HR 876, and three 400 m cross lines extending from the base line northward to the boundary of the property. The base line lies along NTS coordinate 5361000 north from 483800 East to 484000 East. A tie line was cut to the north along the claim boundary. It lies along NTS coordinate 5361400 from 483800 East to 484000 East (Zone 17, NAD 83). A total of 1.6 Km or 1,600 m of line were cut out and sampled. Line stations were established every 25 meters and the samples were taken at 12 ½ meter intervals. The grid is shown in "Fig.3".

A Dutch auger was used to sample the upper "B" horizon after boring through the organic cover. Each sample had a mass of about 250 grams and was taken from a depth of 15 cm to 30 cm. A total of 125 samples were taken with each of these placed in a plastic "zip lock" bag and numbered by station. Hand held GPS readings were taken at each intersection point of a cross line with the base line and tie line. The samples were then taken to the Timmins Ontario office of ALS Chemex for MMI analysis for trace elements including gold, silver, copper, lead, zinc, cadmium, nickel, cobalt, and arsenic. The analytical procedure used was 35 element Aqua Regia (IPC-AES) and Au 30g FA – AA finish (AAS) for gold.

Since the eastern part of the Slade property is relatively unexplored, the survey was planned so as to test for the presence of either base metals especially nickel and also for gold. It is also intended to test the effectiveness of this type of survey on the property and determine whether or not fallow up MMI work should be done.

Results of Soil Sampling Program

The following are NTS coordinates (Zone 17, NAD 83) of stations at the intersection points of cross lines with the base line and the north tie line.

Line 00 East and Base line	483800 East	5361000 North
Line 00 East and Tie line	483800 East	5361400 North
Line 100 East and Base line	483900 East	5361000 North
Line 100 East and Tie line	483900 East	5361400 North
Line 200 East and Base line	484000 East	5361000 North
Line 200 East and Tie line	484000 East	5361400 North

Examination of the returns from the MMI analysis (see Certificate of Analysis) indicates some elevated values in several elements tested for. These are listed below by location :

Base line – 00 Au -15 ppb, As – 5 ppm, Cu – 10 ppm

Base line – 25E Au – 42 ppb

400N – 75W Cu – 14 ppm, Ni – 27 ppm, Pb – 10 ppm, Zn – 43 ppm

400N – 87W Cu – 13 ppm, Ni – 26 ppm, Pb – 09 ppm, Zn – 39 ppm

100E – 162N Cu – 12 ppm, Ni – 26 ppm, Pb – 09 ppm, Zn – 43 ppm

100E – 175N	Cu – 15 ppm,	Ni – 28 ppm,	Pb – 08 ppm,	Zn – 42 ppm
L 00 - 87N	Co – 11 ppm,	Cu – 13 ppm,	Ni – 29 ppm,	Zn – 46 ppm
L 00 – 100N	Co – 11 ppm,	Cu – 13 ppm,	Ni – 29 ppm,	Zn – 45 ppm
L 00 – 275N	Cu – 12 ppm,	Ni – 19 ppm	Zn – 32 ppm	
L 00 – 300N	Cu – 13 ppm,	Ni – 19 ppm,	Zn – 39 ppm	
200E – 187N	Co – 13 ppm,	Cu – 17 ppm,	Ni – 31 ppm,	Zn – 45 ppm,
200E – 200N	Co – 11 ppm,	Cu – 15 ppm,	Ni – 31 ppm,	Zn – 55 ppm,
200E – 212 N	Co – 09 ppm,	Cu – 16 ppm,	Ni – 28 ppm,	Zn – 38 ppm,

All of these anomalous locations except the one at Base Line – 25E have elevated levels for several elements in the soil and are supported by elevated levels at neighbouring locations. They are presented as red circles in "Figure 3".

Conclusions and Recommendations

Six areas of elevated metallic values of significance were indicated by the geochemical soil sampling program. Three of these can be joined by a slightly curved line crossing the grid at az 60-75 degrees near its center. This trend is well supported at multiple locations on lines 00E – 100N, 100E – 175N, and 200E – 200N.

Another trend crosses the northwest part of the grid at az 55 degrees. It joins multiple locations at line 00E – 300N to those at Tie line – 75W.

Two sampling locations on the base line in the southwest corner of the grid contain anomalous gold values, and the soil sample taken at Base line – 25E can be considered to be highly anomalous. The sample from Base line – 00E is supported by elevated arsenic and copper returns, two elements which are know as pathfinders for gold.

The geochemical survey clearly shows two anomalous horizons and one spot location which will require further investigation. It is disappointing that the cadmium values are not anomalous, since this would have indicated a natural rather that cultural source for the elevated zinc values. However, the anomaly trends are not located in areas of past cultural activity and could be the result of bedrock mineralization.

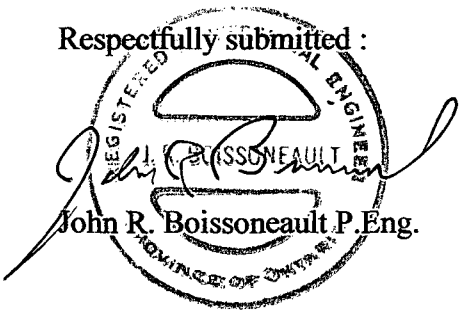
The survey also illustrates that the geochemical, soil sampling method is effective under the conditions existing on the property. It is evident that this method can be extended to other parts of the property with some confidence.

It is therefore recommended that the control grid be extended to the east, west, and south, with the geochemical program continued in the same manner in which it has been conducted (soil samples collected from the upper "B" horizon every 12 ½ meters) . A ground geophysical survey should be conducted over at least the existing grid and extended if the future soil sampling results warrant it. Induced polarization traverses supported by VLF and magnetics would be the most effective way of mapping the subsurface in order to locate the source of the geochemical responses.

It is also advisable to explore the western part of the property using the same methods as those described above. This, however, will present some access problems which will have to be solved if this area is to be surveyed.

Further exploration efforts such as diamond drilling on the eastern part of the property would depend upon the results of the recommended programs.

Respectfully submitted :



John R. Boissoneault P.Eng.

References

(1) Assessment files, Resident Geologist's Office, Timmins Office, Ministry of Northern Development and Mines.

(2) Pyke D.R. 1982 – Geology of the Timmins Area, O.G.S. Report 219

(3) Hall L.A.F. et al. 2003 – Precambrian Geology of Deloro Township, O.G.S. Preliminary Map P.3528

(4) Ayer J.A. et al. 1998 – Geological Compilation of the Timmins Area, Central Abitibi Greenstone Belt. O.G.S. Map 3379

(5) Boissoneault J.R. 2008 – Technical Report on the Timmins Area Properties for SGX Resources Inc.

STATEMENT of QUALIFICATIONS

I, John R. Boissoneault, of 670 Spruce Street North, Timmins Ontario, P4N 6P3, declare that :

(1) I am the author of this report entitled "Report of Geochemical Program on the Slade property, Deloro Township for San Gold Corporation.

(2) I have a diploma in Mining Technology from Haileybury School of Mines (1956) and a B.Sc. in Geological Sciences from McGill University (1960).

(3) I am a registered Professional Engineer in the Province of Ontario, and I have been for over thirty years.

(4) I have been involved in several aspects of mineral exploration for over thirty years, particularly in the Canadian Shield of Ontario and Quebec.

(5) In the last twenty years, I have been involved mainly in exploration for gold.

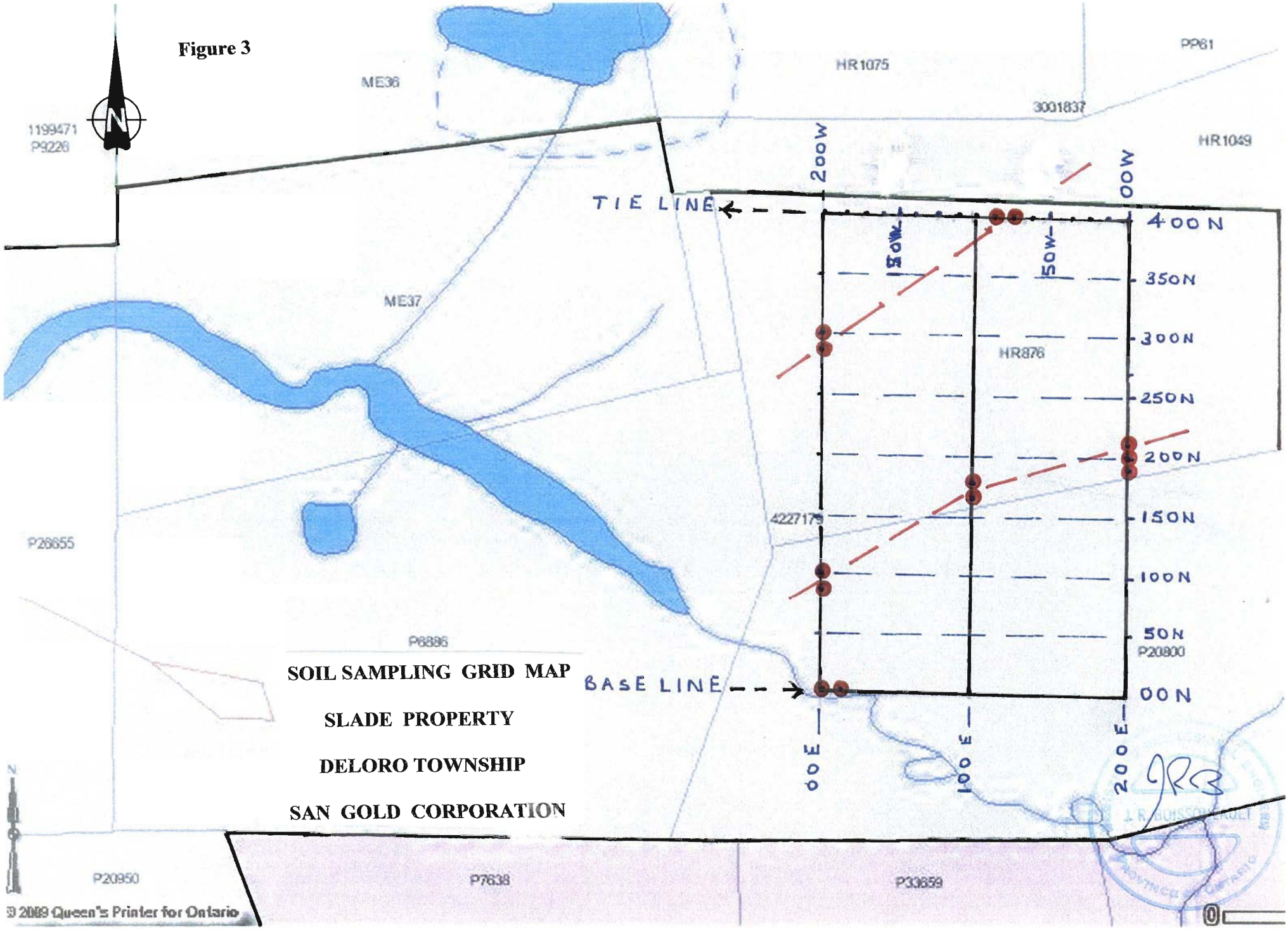
(6) I am an independent person with respect to the Slade property (claim 4227170), and I own no interest in it, however, I am a consultant to San Gold Corporation, and I have a minor interest in that company.

(7) I have disclosed all related data pertaining to the geochemical program which is the subject of this report.

Dated at Timmins, Ontario on October 23, 2009

John R. Boissoneault P.Eng.

Figure 3



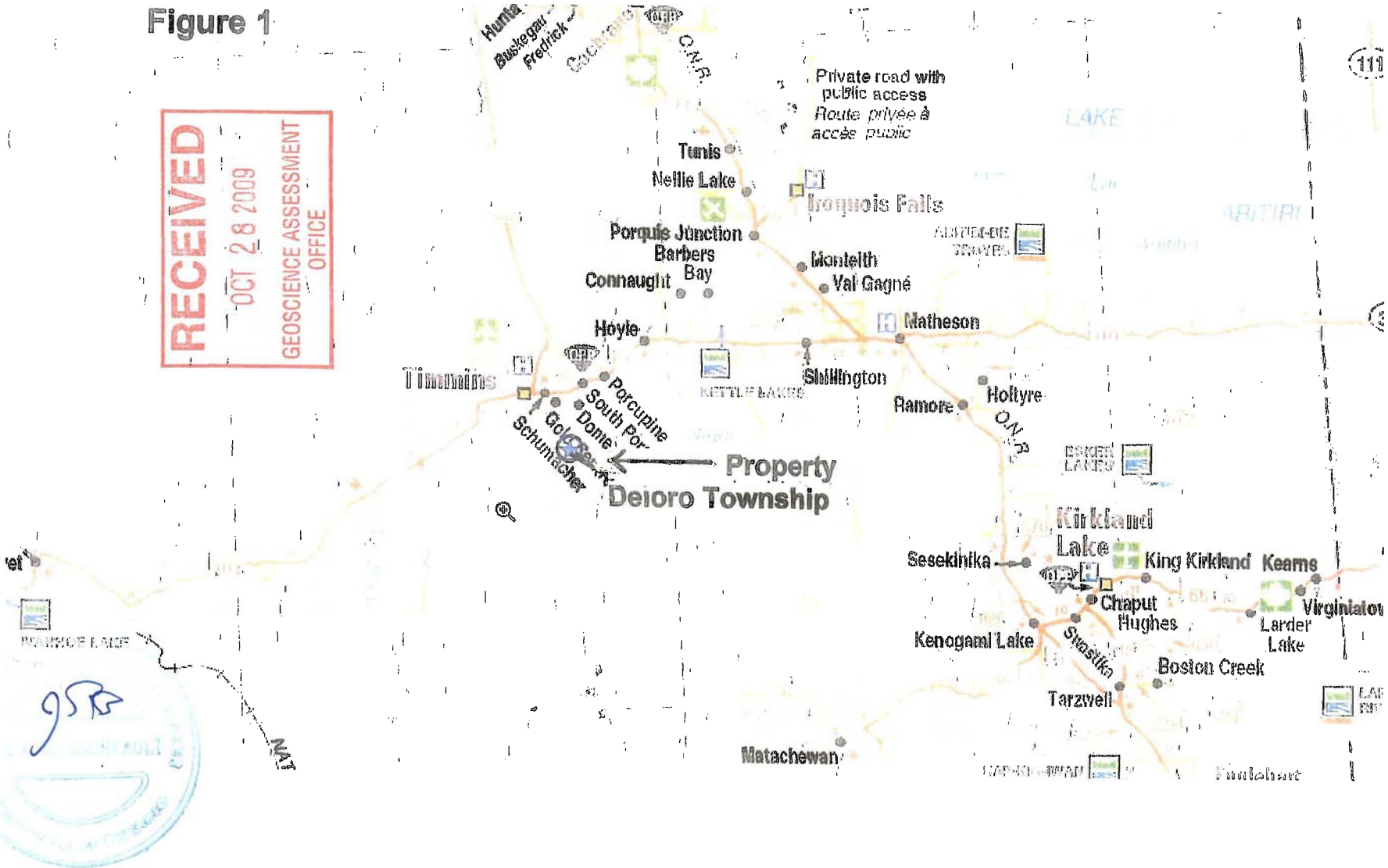
SOIL SAMPLING GRID MAP

SLADE PROPERTY

DELORO TOWNSHIP

SAN GOLD CORPORATION

Figure 1



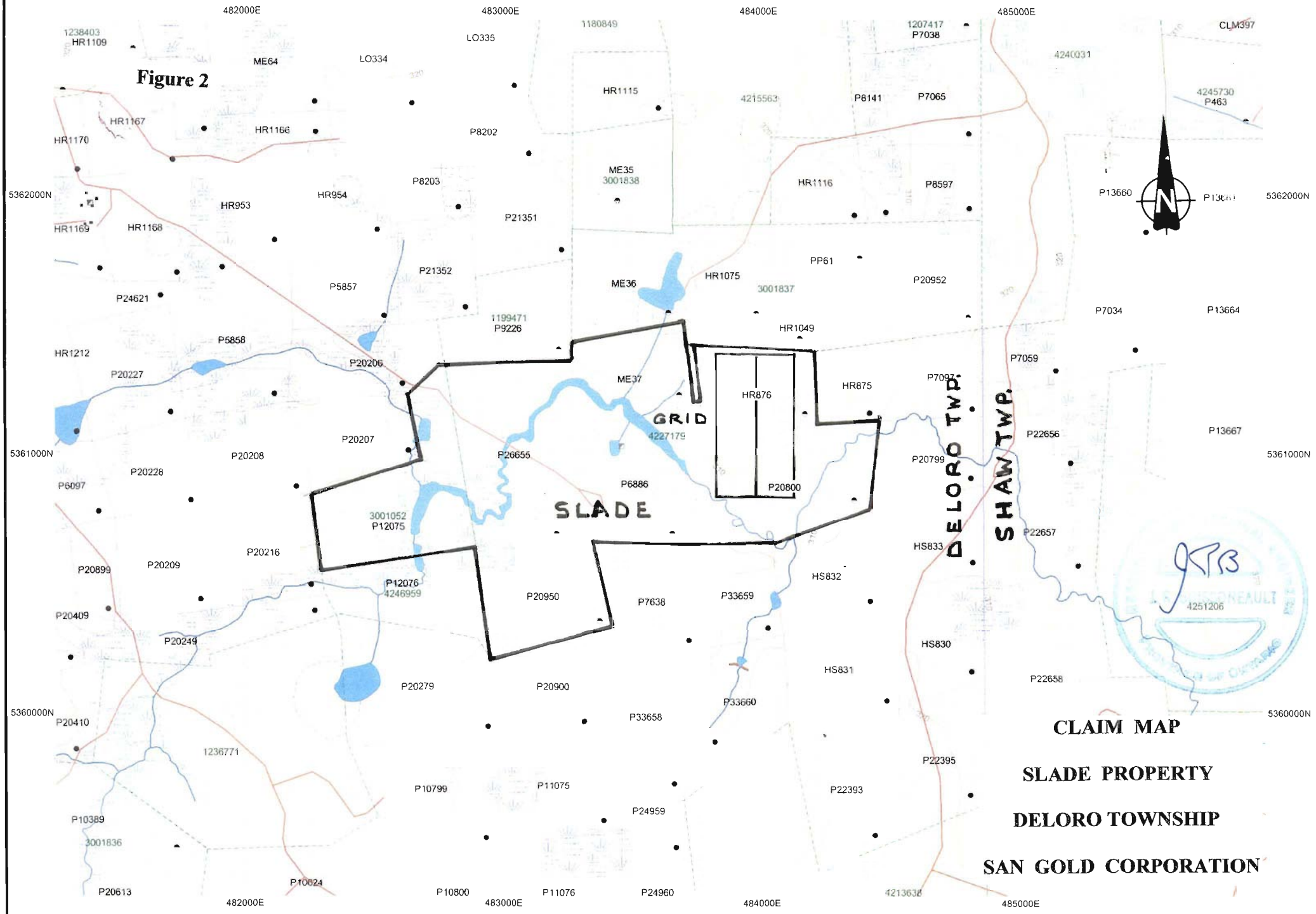


Figure 2
482000E
483000E
484000E
485000E
5362000N
5361000N
5360000N
UTM Zone 17
1000m grid
SLADE
GRID
DELORO TWP.
SHAW TWP.
CLAIM MAP
SLADE PROPERTY
DELORO TOWNSHIP
SAN GOLD CORPORATION

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **SAN GOLD CORPORATION**
P.O. BOX 1000
BISSETT MB R0E 0J0

Finalized Date: 19-OCT-2009
Account: SANGOL

CERTIFICATE TM09110694

Project: DELORO

P.O. No.:

This report is for 123 Soil samples submitted to our lab in Timmins, ON, Canada on 7-OCT-2009.

The following have access to data associated with this certificate:

JOHN BOISSONNEAULT	HUGH WYNNE	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
DRY-21	High Temperature Drying
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **SAN GOLD CORPORATION**
ATTN: JOHN BOISSONNEAULT
P.O. BOX 1000
BISSETT MB R0E 0J0

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 19-OCT-2009
Account: SANGOL

Project: DELORO

CERTIFICATE OF ANALYSIS TM09110694

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppb 5	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
BL00		0.60	15	<0.2	0.97	5	<10	50	<0.5	<2	0.67	<0.5	5	32	10	1.45
BLO 0+12.5E		0.56	7	<0.2	0.89	2	<10	40	<0.5	<2	0.32	<0.5	4	26	3	1.08
BLO 0+25E		0.54	42	<0.2	1.02	3	<10	50	<0.5	<2	0.32	<0.5	5	28	3	1.23
BLO 37.5E		0.46	<5	0.2	0.95	3	<10	40	<0.5	<2	0.54	<0.5	4	26	5	1.14
BLO 0+50E		0.56	5	<0.2	1.11	2	<10	50	<0.5	<2	0.43	<0.5	6	33	5	1.43
BLO 62.5E		0.49	5	<0.2	0.83	2	<10	30	<0.5	<2	0.23	<0.5	3	23	5	1.13
BLO 0+75E		0.58	5	<0.2	1.02	<2	<10	50	<0.5	<2	0.45	<0.5	5	29	7	1.37
BLO 87.5E		0.51	6	<0.2	0.86	<2	<10	40	<0.5	<2	0.42	<0.5	5	26	6	1.23
BLO 1+00E		0.59	<5	<0.2	0.95	<2	<10	60	<0.5	<2	0.82	<0.5	6	34	8	1.49
BLO 1+12.5E		0.50	<5	<0.2	0.89	<2	<10	40	<0.5	<2	0.29	<0.5	4	25	5	1.24
BLO 1+25E		0.44	<5	0.2	0.91	3	<10	30	<0.5	<2	0.40	<0.5	3	23	6	1.18
BLO 1+37.5E		0.55	<5	<0.2	0.73	<2	<10	30	<0.5	<2	0.18	<0.5	3	18	2	0.96
BLO 1+50E		0.53	5	0.2	0.89	3	<10	30	<0.5	<2	0.27	<0.5	4	25	5	1.26
BLO 1+75E		0.67	<5	<0.2	1.03	2	<10	50	<0.5	<2	0.38	<0.5	4	28	7	1.41
BLO 187.5E		0.65	<5	<0.2	0.95	<2	<10	40	<0.5	<2	0.32	<0.5	4	28	7	1.35
BLO 2+00E		0.65	<5	<0.2	0.97	6	<10	50	<0.5	<2	0.37	<0.5	5	28	7	1.36
TL400N 12.5W		0.53	<5	<0.2	1.60	2	<10	70	<0.5	<2	1.27	<0.5	7	41	12	1.99
TL400N 26W		0.58	5	<0.2	1.62	2	<10	70	<0.5	<2	0.61	<0.5	8	39	9	2.00
TL400N 37.5W		0.45	<5	<0.2	1.23	2	<10	50	<0.5	<2	0.45	<0.5	6	31	7	1.73
TL400N 50W		0.42	<5	<0.2	1.31	2	<10	50	<0.5	<2	0.57	<0.5	6	33	8	1.65
TL400N 62.5W		0.47	6	<0.2	1.48	2	<10	70	<0.5	<2	0.47	<0.5	9	35	7	1.89
TL400N 75W		0.45	<5	<0.2	2.12	<2	<10	100	0.6	<2	0.60	<0.5	11	53	14	2.54
TL400N 87.5W		0.42	5	0.2	1.95	2	<10	90	0.6	<2	0.61	<0.5	10	49	13	2.36
TL400N 112.5W		0.43	<5	<0.2	1.54	<2	<10	70	<0.5	<2	0.48	<0.5	7	36	9	1.94
TL400N 125W		0.48	<5	<0.2	0.84	<2	<10	40	<0.5	<2	0.59	<0.5	4	23	7	1.18
TL400N 137.5W		0.52	5	<0.2	0.84	2	<10	40	<0.5	<2	0.37	<0.5	4	25	8	1.23
TL400N 150W		0.54	<5	<0.2	0.83	2	<10	30	<0.5	<2	0.34	<0.5	4	23	4	1.13
TL400N 162.5W		0.58	<5	<0.2	0.80	3	<10	30	<0.5	<2	0.30	<0.5	3	23	4	1.22
TL400N 175W		0.54	<5	<0.2	1.10	4	<10	50	<0.5	<2	0.44	<0.5	5	35	11	1.62
TL400N 187.5W		0.44	<5	0.2	0.81	<2	<10	30	<0.5	<2	0.24	<0.5	3	21	4	1.09
L1E 12.5N		0.63	<5	<0.2	0.98	3	<10	50	<0.5	<2	0.38	<0.5	5	30	8	1.42
L1E 25N		0.55	<5	<0.2	1.04	<2	<10	50	<0.5	<2	0.40	<0.5	6	32	9	1.48
L1E 37.5N		0.60	<5	<0.2	0.99	<2	<10	40	<0.5	<2	1.43	<0.5	5	30	11	1.33
L1E 50N		0.55	<5	<0.2	0.96	2	<10	40	<0.5	<2	0.40	<0.5	5	29	10	1.37
L1E 62.5N		0.58	<5	<0.2	0.91	3	<10	40	<0.5	<2	0.35	<0.5	4	25	6	1.25
L1E 75N		0.45	<5	<0.2	0.84	2	<10	40	<0.5	<2	0.31	<0.5	4	24	6	1.25
L1E 87.5N		0.64	<5	<0.2	1.25	4	<10	60	<0.5	<2	0.43	<0.5	7	35	11	1.55
L1E 100N		0.53	<5	<0.2	0.95	3	<10	40	<0.5	<2	0.32	<0.5	5	27	4	1.49
L1E 112.5N		0.57	<5	<0.2	1.07	3	<10	50	<0.5	<2	0.36	<0.5	6	28	6	1.45
L1E 125N		0.52	<5	<0.2	1.10	6	<10	50	<0.5	<2	0.32	<0.5	6	28	6	1.51

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Finalized Date: 19-OCT-2009
Account: SANGOL

Project: DELORO

CERTIFICATE OF ANALYSIS TM09110694

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
BL00		<10	<1	0.12	20	0.49	334	<1	0.04	16	530	4	0.03	<2	3	21
BLO 0+12.5E		<10	<1	0.07	10	0.29	163	<1	0.03	10	360	4	0.02	<2	2	17
BLO 0+25E		<10	<1	0.08	10	0.32	230	<1	0.04	11	430	4	0.02	<2	2	19
BLO 37.5E		<10	<1	0.07	10	0.29	102	<1	0.03	13	610	3	0.05	<2	2	25
BLO 0+50E		<10	<1	0.10	20	0.37	134	<1	0.04	16	400	5	0.01	<2	3	22
BLO 62.5E		<10	<1	0.06	10	0.22	113	<1	0.03	9	230	5	0.02	<2	2	13
BLO 0+75E		<10	<1	0.08	20	0.34	254	<1	0.03	15	300	5	0.01	<2	3	17
BLO 87.5E		<10	<1	0.08	20	0.30	241	<1	0.03	13	420	4	0.01	<2	2	17
BLO 1+00E		<10	<1	0.10	20	0.54	498	<1	0.04	15	490	3	0.02	<2	3	23
BLO 1+12.5E		<10	<1	0.06	10	0.26	164	<1	0.03	12	330	4	0.02	<2	2	16
BLO 1+25E		<10	<1	0.07	10	0.26	159	<1	0.04	10	210	5	0.01	<2	2	17
BLO 1+37.5E		<10	<1	0.06	10	0.17	108	<1	0.03	8	120	4	0.01	<2	2	14
BLO 1+50E		<10	<1	0.07	10	0.27	155	<1	0.04	12	310	5	0.02	<2	2	17
BLO 1+75E		<10	<1	0.08	20	0.32	335	<1	0.04	14	310	7	0.01	<2	3	18
BLO 187.5E		<10	<1	0.08	20	0.29	210	<1	0.04	13	460	4	0.01	<2	3	17
BLO 2+00E		<10	<1	0.08	20	0.31	218	<1	0.03	14	470	5	0.01	<2	3	17
TL400N 12.5W		<10	<1	0.14	20	0.88	386	<1	0.04	21	350	7	0.02	<2	4	25
TL400N 25W		10	<1	0.11	20	0.55	400	<1	0.04	19	260	7	0.02	2	4	23
TL400N 37.5W		<10	<1	0.09	20	0.40	250	<1	0.04	15	340	6	0.01	<2	3	19
TL400N 50W		<10	<1	0.09	20	0.44	241	<1	0.04	16	410	5	0.02	<2	3	20
TL400N 62.5W		<10	<1	0.09	20	0.42	439	<1	0.04	17	220	7	0.02	<2	4	20
TL400N 75W		10	1	0.19	30	0.72	675	<1	0.04	27	350	10	0.02	<2	5	28
TL400N 87.5W		<10	<1	0.18	20	0.69	643	<1	0.04	26	420	9	0.02	<2	5	28
TL400N 112.5W		<10	<1	0.10	20	0.43	471	<1	0.03	16	260	6	0.01	<2	4	21
TL400N 125W		<10	<1	0.07	20	0.37	237	<1	0.04	11	420	3	0.01	<2	3	19
TL400N 137.5W		<10	<1	0.07	20	0.29	180	<1	0.04	12	470	3	0.01	<2	3	19
TL400N 150W		<10	<1	0.06	10	0.25	123	<1	0.04	11	410	4	0.01	<2	2	17
TL400N 162.5W		<10	<1	0.08	10	0.22	119	<1	0.04	11	440	3	0.01	<2	2	17
TL400N 175W		<10	<1	0.09	20	0.41	221	<1	0.04	18	520	4	0.01	<2	4	21
TL400N 187.5W		<10	<1	0.06	10	0.21	105	<1	0.04	10	300	4	0.02	<2	2	14
L1E 12.5N		<10	<1	0.09	20	0.33	312	<1	0.04	15	450	4	0.01	<2	3	19
L1E 25N		<10	<1	0.09	20	0.37	262	<1	0.04	16	480	5	0.01	<2	3	20
L1E 37.5N		<10	<1	0.10	20	0.93	337	<1	0.05	15	500	4	0.01	<2	3	23
L1E 50N		<10	<1	0.09	20	0.35	216	<1	0.04	15	470	5	0.01	<2	3	18
L1E 62.5N		<10	<1	0.08	10	0.27	164	<1	0.03	11	330	6	0.01	<2	2	18
L1E 75N		<10	<1	0.07	10	0.26	170	<1	0.02	12	320	5	0.01	<2	2	15
L1E 87.5N		<10	<1	0.13	20	0.41	339	<1	0.03	18	470	5	0.01	<2	4	22
L1E 100N		<10	<1	0.07	10	0.30	260	<1	0.02	12	260	5	0.01	<2	3	18
L1E 112.5N		<10	<1	0.09	20	0.31	295	<1	0.03	13	310	5	0.01	<2	3	19
L1E 125N		<10	<1	0.08	20	0.31	264	<1	0.02	13	360	5	0.01	<2	3	17

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To: **SAN GOLD CORPORATION**
P.O. BOX 1000
BISSETT MB R0E 0J0

Finalized Date: 19-OCT-2009
Account: SANGOL

Project: DELORO

CERTIFICATE OF ANALYSIS TM09110694

Sample Description	Method Analyte Units LOR	ME-ICP41 Th ppm 20	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-AA23 Au (A) oz/ton 0.0001
BL00		<20	0.08	<10	<10	27	<10	20	0.0004
BLO 0+12.5E		<20	0.06	<10	<10	18	<10	20	0.0002
BLO 0+25E		<20	0.06	<10	<10	21	<10	24	0.0012
BLO 37.5E		<20	0.04	<10	<10	19	<10	23	<0.0001
BLO 0+50E		<20	0.08	<10	<10	26	<10	21	0.0001
BLO 62.5E		<20	0.06	<10	<10	21	<10	12	0.0001
BLO 0+75E		<20	0.07	<10	<10	26	<10	21	0.0001
BLO 87.5E		<20	0.07	<10	<10	23	<10	16	0.0002
BLO 1+00E		<20	0.07	<10	<10	26	<10	20	<0.0001
BLO 1+12.5E		<20	0.06	<10	<10	23	<10	15	<0.0001
BLO 1+25E		<20	0.07	<10	<10	25	<10	13	<0.0001
BLO 1+37.5E		<20	0.06	<10	<10	19	<10	9	<0.0001
BLO 1+50E		<20	0.07	<10	<10	24	<10	14	0.0001
BLO 1+75E		<20	0.07	<10	<10	25	<10	19	<0.0001
BLO 187.5E		<20	0.07	<10	<10	24	<10	15	<0.0001
BLO 2+00E		<20	0.07	<10	<10	24	<10	18	<0.0001
TL400N 12.5W		<20	0.11	<10	<10	37	<10	30	<0.0001
TL400N 25W		<20	0.10	<10	<10	38	<10	33	0.0001
TL400N 37.5W		<20	0.08	<10	<10	30	<10	24	<0.0001
TL400N 50W		<20	0.08	<10	<10	29	<10	25	<0.0001
TL400N 62.5W		<20	0.09	<10	<10	35	<10	37	0.0002
TL400N 75W		<20	0.14	<10	<10	49	<10	43	<0.0001
TL400N 87.5W		<20	0.13	<10	<10	45	<10	39	0.0001
TL400N 112.5W		<20	0.09	<10	<10	35	<10	28	<0.0001
TL400N 125W		<20	0.07	<10	<10	22	<10	15	<0.0001
TL400N 137.5W		<20	0.07	<10	<10	21	<10	15	0.0001
TL400N 150W		<20	0.06	<10	<10	20	<10	13	<0.0001
TL400N 162.5W		<20	0.06	<10	<10	21	<10	11	<0.0001
TL400N 175W		<20	0.08	<10	<10	29	<10	22	<0.0001
TL400N 187.5W		<20	0.06	<10	<10	19	<10	12	<0.0001
L1E 12.5N		<20	0.07	<10	<10	26	<10	18	<0.0001
L1E 25N		<20	0.08	<10	<10	27	<10	19	<0.0001
L1E 37.5N		<20	0.08	<10	<10	25	<10	19	<0.0001
L1E 50N		<20	0.07	<10	<10	24	<10	18	<0.0001
L1E 62.5N		<20	0.07	<10	<10	24	<10	17	<0.0001
L1E 75N		<20	0.06	<10	<10	23	<10	15	<0.0001
L1E 87.5N		<20	0.08	<10	<10	29	<10	23	<0.0001
L1E 100N		<20	0.08	<10	<10	29	<10	18	<0.0001
L1E 112.5N		<20	0.08	<10	<10	28	<10	19	<0.0001
L1E 125N		<20	0.07	<10	<10	28	<10	19	<0.0001

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To: **SAN GOLD CORPORATION**
P.O. BOX 1000
BISSETT MB R0E 0J0

Project: DELORO

CERTIFICATE OF ANALYSIS TM09110694

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppb 5	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L1E 137.5N		0.56	<5	<0.2	1.09	3	<10	50	<0.5	<2	0.41	<0.5	7	29	6	1.55
L1E 150N		0.73	<5	<0.2	1.27	<2	<10	50	<0.5	<2	0.39	<0.5	7	34	7	1.72
L1E 162.5N		0.46	<5	<0.2	2.09	4	<10	80	0.6	<2	0.56	<0.5	11	52	12	2.49
L1E 175N		0.54	6	<0.2	2.09	4	<10	90	0.6	<2	0.64	<0.5	11	53	15	2.47
L1E 187.5N		0.56	<5	<0.2	1.63	5	<10	70	0.5	<2	0.62	<0.5	9	42	11	2.05
L1E 200N		0.54	<5	<0.2	1.37	2	<10	60	<0.5	<2	0.59	<0.5	7	36	9	1.88
L1E 212.5N		0.51	<5	<0.2	0.92	4	<10	40	<0.5	<2	1.50	<0.5	4	27	10	1.27
L1E 225N		0.43	<5	<0.2	1.19	4	<10	50	<0.5	<2	0.54	<0.5	6	30	9	1.56
L1E 237.5N		0.49	<5	<0.2	1.18	3	<10	50	<0.5	<2	0.47	<0.5	7	33	8	1.63
L1E 250N		0.51	<5	<0.2	0.97	4	<10	40	<0.5	<2	0.93	<0.5	5	29	9	1.37
L1E 262.5N		0.48	<5	<0.2	0.93	2	<10	40	<0.5	<2	0.83	<0.5	5	28	12	1.32
L1E 275N		0.54	<5	<0.2	1.10	2	<10	50	<0.5	<2	0.50	<0.5	6	30	8	1.55
L1E 282.5N		0.49	<5	0.2	1.31	4	<10	60	<0.5	<2	0.68	<0.5	7	36	10	1.75
L1E 300N		0.60	<5	<0.2	1.20	4	<10	50	<0.5	<2	1.50	<0.5	6	34	12	1.62
L1E 312.5N		0.47	<5	<0.2	1.10	4	<10	50	<0.5	<2	1.44	<0.5	6	31	11	1.55
L1E 325N		0.54	5	<0.2	1.15	4	<10	50	<0.5	<2	0.44	<0.5	7	32	8	1.50
L1E 337.5N		0.51	5	<0.2	1.11	4	<10	60	<0.5	<2	0.52	<0.5	7	30	7	1.52
L1E 350N		0.51	10	<0.2	1.16	3	<10	50	<0.5	<2	0.54	<0.5	6	34	9	1.63
L1E 362.5N		0.67	6	<0.2	1.33	<2	<10	60	<0.5	<2	0.52	<0.5	8	37	9	1.76
L1E 375N		0.45	<5	<0.2	1.15	2	<10	50	<0.5	<2	1.57	<0.5	6	33	12	1.61
L1E 387.5N		0.56	<5	<0.2	1.22	3	<10	50	<0.5	<2	0.54	<0.5	7	35	10	1.67
L1E 400N		0.59	5	<0.2	1.40	4	<10	60	<0.5	<2	0.43	<0.5	8	35	8	1.83
L0E 0+50N		0.63	<5	<0.2	2.26	2	<10	110	0.6	<2	0.60	<0.5	9	53	10	2.31
L0E 0+62.5N		0.48	<5	<0.2	1.84	3	<10	80	0.5	<2	0.63	<0.5	9	46	11	2.13
L0E 0+75N		0.36	5	<0.2	1.62	4	<10	80	0.5	<2	0.69	<0.5	10	43	10	2.13
L0E 0+87.5N		0.44	<5	<0.2	2.22	4	<10	110	0.6	<2	0.74	<0.5	11	55	13	2.52
L0E 1+00N		0.51	<5	<0.2	2.17	3	<10	110	0.6	<2	0.77	<0.5	11	56	13	2.53
L0E 112.5N		0.55	<5	<0.2	0.83	<2	<10	40	<0.5	<2	5.67	<0.5	5	25	10	1.18
L0E 125N		0.60	<5	<0.2	1.28	5	<10	60	<0.5	<2	4.27	<0.5	7	35	12	1.63
L0E 137.5N		0.45	<5	<0.2	1.07	5	<10	50	<0.5	<2	2.52	<0.5	6	32	10	1.51
L0E 150N		0.50	<5	<0.2	1.78	3	<10	100	0.6	<2	0.90	<0.5	9	46	15	2.17
L0E 162.5N		0.56	5	<0.2	1.50	<2	<10	70	0.5	<2	0.64	<0.5	9	40	12	2.06
L0E 175N		0.58	<5	<0.2	1.26	2	<10	60	<0.5	<2	2.25	<0.5	7	34	10	1.68
L0E 187.5N		0.57	<5	<0.2	1.05	<2	<10	50	<0.5	<2	1.14	<0.5	6	31	9	1.54
L0E 2+00N		0.53	<5	<0.2	1.09	2	<10	50	<0.5	<2	2.56	<0.5	6	32	11	1.52
L0E 212.5N		0.48	6	<0.2	1.07	<2	<10	50	<0.5	<2	0.53	<0.5	7	30	7	1.65
L0E 225N		0.55	<5	<0.2	0.99	2	<10	50	<0.5	<2	0.48	<0.5	6	30	7	1.54
L0E 237.5N		0.52	<5	<0.2	1.03	2	<10	50	<0.5	<2	0.53	<0.5	6	30	9	1.62
L0E 250N		0.55	<5	<0.2	0.97	<2	<10	50	<0.5	<2	1.79	<0.5	5	28	8	1.45
L0E 262.5N		0.62	<5	<0.2	0.92	2	<10	50	<0.5	<2	0.51	<0.5	5	28	8	1.41

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To: SAN GOLD CORPORATION
P.O. BOX 1000
BISSETT MB R0E 0J0

Finalized Date: 19-OCT-2009
Account: SANGOL

Project: DELORO

CERTIFICATE OF ANALYSIS TM09110694

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L1E 137.5N		<10	<1	0.10	20	0.33	407	<1	0.02	14	350	5	0.01	<2	3	19
L1E 150N		<10	<1	0.11	20	0.41	293	<1	0.02	17	290	6	0.01	<2	3	18
L1E 162.5N		10	<1	0.18	20	0.71	503	<1	0.02	26	320	9	0.01	<2	5	27
L1E 175N		10	<1	0.18	20	0.75	494	<1	0.03	28	410	8	0.01	<2	5	28
L1E 187.5N		<10	<1	0.14	20	0.58	338	<1	0.03	20	390	6	0.02	<2	4	24
L1E 200N		<10	<1	0.11	20	0.49	341	<1	0.03	18	440	6	0.01	<2	4	22
L1E 212.5N		<10	<1	0.09	20	0.94	277	<1	0.03	13	530	3	0.01	<2	3	24
L1E 225N		<10	<1	0.08	20	0.36	287	<1	0.02	13	490	4	0.01	<2	3	21
L1E 237.5N		<10	<1	0.10	20	0.42	346	<1	0.03	16	450	5	0.01	<2	3	21
L1E 250N		<10	<1	0.08	20	0.65	284	<1	0.02	14	490	5	0.01	2	3	20
L1E 262.5N		<10	<1	0.09	20	0.56	256	<1	0.03	13	520	4	0.01	<2	3	21
L1E 275N		<10	<1	0.08	20	0.38	309	<1	0.02	15	400	5	0.01	<2	3	20
L1E 287.5N		<10	<1	0.12	20	0.54	391	<1	0.03	18	480	6	0.01	<2	4	24
L1E 300N		<10	<1	0.11	20	0.96	393	<1	0.03	17	520	5	0.01	<2	3	25
L1E 312.5N		<10	<1	0.11	20	0.93	467	<1	0.04	16	520	3	0.01	<2	3	26
L1E 325N		<10	<1	0.09	20	0.37	160	<1	0.02	15	490	7	0.01	<2	3	20
L1E 337.5N		<10	<1	0.09	20	0.35	269	<1	0.03	13	520	4	0.01	<2	3	21
L1E 350N		<10	<1	0.09	20	0.43	268	<1	0.02	16	500	5	0.01	<2	4	22
L1E 362.5N		<10	<1	0.11	20	0.48	365	<1	0.02	18	440	5	0.01	<2	4	21
L1E 375N		<10	<1	0.10	20	1.02	357	<1	0.03	16	480	5	0.02	<2	3	25
L1E 387.5N		<10	<1	0.10	20	0.50	317	<1	0.02	18	440	5	0.01	<2	4	21
L1E 400N		<10	<1	0.10	20	0.43	296	<1	0.02	17	230	6	0.01	<2	3	19
L0E 0+50N		10	<1	0.18	30	0.68	181	<1	0.02	27	170	8	0.01	<2	5	26
L0E 0+62.5N		<10	<1	0.15	20	0.60	304	<1	0.02	23	220	8	0.01	<2	4	25
L0E 0+75N		<10	<1	0.16	20	0.58	700	<1	0.02	21	300	8	0.02	<2	4	26
L0E 0+87.5N		10	<1	0.21	30	0.78	500	<1	0.03	29	330	9	0.02	<2	5	28
L0E 1+00N		10	<1	0.25	30	0.83	530	<1	0.03	29	410	8	0.02	<2	5	28
L0E 112.5N		<10	<1	0.09	20	2.09	263	<1	0.03	12	470	3	0.01	<2	3	47
L0E 125N		<10	<1	0.13	20	1.63	418	<1	0.03	19	490	5	0.02	<2	4	41
L0E 137.5N		<10	<1	0.11	20	1.19	429	<1	0.02	16	530	4	0.02	<2	3	29
L0E 150N		10	<1	0.17	30	0.64	593	<1	0.04	24	530	8	0.03	<2	4	26
L0E 162.5N		<10	<1	0.13	20	0.51	551	<1	0.04	21	310	8	0.02	<2	4	23
L0E 175N		<10	<1	0.11	20	1.22	453	<1	0.05	18	440	6	0.02	<2	3	28
L0E 187.5N		<10	<1	0.08	20	0.71	394	<1	0.04	16	420	6	0.02	<2	3	20
L0E 2+00N		<10	<1	0.10	20	1.24	361	<1	0.05	16	490	5	0.02	<2	3	29
L0E 212.5N		<10	<1	0.08	20	0.38	413	<1	0.04	15	420	6	0.01	<2	3	18
L0E 225N		<10	<1	0.08	10	0.35	242	<1	0.04	15	430	6	0.02	<2	3	17
L0E 237.5N		<10	<1	0.08	20	0.37	352	<1	0.04	16	450	7	0.02	<2	3	17
L0E 250N		<10	<1	0.08	20	0.87	287	<1	0.04	14	540	4	0.02	<2	3	25
L0E 262.5N		<10	<1	0.07	20	0.32	342	<1	0.04	13	610	3	0.02	<2	3	18

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To: **SAN GOLD CORPORATION**
P.O. BOX 1000
BISSETT MB R0E 0J0

Finalized Date: 19-OCT-2009
Account: SANGOL

Project: DELORO

CERTIFICATE OF ANALYSIS TM09110694

Sample Description	Method Analyte Units LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-AA23 Au (A) oz/ton 0.0001
L1E 137.5N		<20	0.08	<10	<10	29	<10	21	<0.0001
L1E 150N		<20	0.09	<10	<10	33	<10	26	<0.0001
L1E 162.5N		<20	0.13	<10	<10	49	<10	43	<0.0001
L1E 175N		<20	0.13	<10	<10	46	<10	42	0.0002
L1E 187.5N		<20	0.10	<10	<10	39	<10	35	<0.0001
L1E 200N		<20	0.08	<10	<10	35	<10	30	<0.0001
L1E 212.5N		<20	0.08	<10	<10	25	<10	18	<0.0001
L1E 225N		<20	0.07	<10	<10	28	<10	23	<0.0001
L1E 237.5N		<20	0.08	<10	<10	30	<10	25	<0.0001
L1E 250N		<20	0.08	<10	<10	26	<10	20	<0.0001
L1E 262.5N		<20	0.07	<10	<10	25	<10	21	<0.0001
L1E 275N		<20	0.08	<10	<10	28	<10	26	<0.0001
L1E 282.5N		<20	0.09	<10	<10	33	<10	29	<0.0001
L1E 300N		<20	0.09	<10	<10	31	<10	25	<0.0001
L1E 312.5N		<20	0.09	<10	<10	29	<10	23	<0.0001
L1E 325N		<20	0.08	<10	<10	29	<10	28	0.0001
L1E 337.5N		<20	0.07	<10	<10	28	<10	24	0.0001
L1E 350N		<20	0.08	<10	<10	30	<10	27	0.0003
L1E 362.5N		<20	0.09	<10	<10	33	<10	29	0.0002
L1E 375N		<20	0.08	<10	<10	30	<10	24	<0.0001
L1E 387.5N		<20	0.09	<10	<10	31	<10	26	<0.0001
L1E 400N		<20	0.09	<10	<10	35	<10	29	0.0001
L0E 0+50N		<20	0.12	<10	<10	39	<10	35	<0.0001
L0E 0+62.5N		<20	0.11	<10	<10	39	<10	34	<0.0001
L0E 0+75N		<20	0.11	<10	<10	40	<10	36	0.0001
L0E 0+87.5N		<20	0.13	<10	<10	45	<10	46	<0.0001
L0E 1+00N		<20	0.13	<10	<10	45	<10	45	<0.0001
L0E 112.5N		<20	0.07	<10	<10	23	<10	18	<0.0001
L0E 125N		<20	0.09	<10	<10	30	<10	26	<0.0001
L0E 137.5N		<20	0.08	<10	<10	27	<10	22	<0.0001
L0E 150N		<20	0.09	<10	<10	40	<10	44	<0.0001
L0E 162.5N		<20	0.10	<10	<10	37	<10	31	0.0001
L0E 175N		<20	0.09	<10	<10	31	<10	29	<0.0001
L0E 187.5N		<20	0.08	<10	<10	27	<10	24	<0.0001
L0E 2+00N		<20	0.08	<10	<10	29	<10	24	<0.0001
L0E 212.5N		<20	0.08	<10	<10	29	<10	28	0.0002
L0E 225N		<20	0.07	<10	<10	27	<10	26	<0.0001
L0E 237.5N		<20	0.07	<10	<10	27	<10	26	<0.0001
L0E 250N		<20	0.07	<10	<10	25	<10	23	<0.0001
L0E 262.5N		<20	0.06	<10	<10	23	<10	22	<0.0001

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To: SAN GOLD CORPORATION
P.O. BOX 1000
BISSETT MB R0E 0J0

Finalized Date: 19-OCT-2009
Account: SANGOL

Project: DELORO

CERTIFICATE OF ANALYSIS TM09110694

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppb 5	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
L0E 275N		0.66	5	<0.2	1.30	2	<10	70	<0.5	<2	1.78	<0.5	7	36	12	1.79
L0E 287.5N		0.48	<5	<0.2	1.45	2	<10	70	<0.5	<2	1.33	<0.5	8	39	10	1.92
L0E 300N		0.41	<5	<0.2	1.56	2	<10	70	<0.5	<2	0.82	<0.5	7	36	13	1.79
L0E 312.5N		0.51	5	<0.2	0.74	2	<10	30	<0.5	<2	0.24	<0.5	3	19	5	1.16
L0E 325N		0.56	<5	<0.2	0.75	2	<10	30	<0.5	<2	0.18	<0.5	2	18	4	1.03
L0E 337.5N		0.56	<5	<0.2	0.81	<2	<10	20	<0.5	<2	0.14	<0.5	2	19	2	0.99
L0E 3+50N		0.51	<5	<0.2	0.74	2	<10	20	<0.5	<2	0.15	<0.5	2	17	3	0.96
L0E 3+62.5N		0.49	<5	<0.2	0.82	<2	<10	20	<0.5	<2	0.14	<0.5	2	17	2	0.98
L0E 3+75N		0.57	<5	<0.2	0.68	<2	<10	20	<0.5	<2	0.10	<0.5	1	14	2	0.71
L0E 387.5N		0.54	5	<0.2	0.68	<2	<10	20	<0.5	<2	0.12	<0.5	1	13	2	0.74
L0E 4+00N		0.57	<5	<0.2	0.75	2	<10	30	<0.5	<2	0.33	<0.5	4	23	6	1.18
L2E 12.5N		0.68	<5	<0.2	0.95	<2	<10	40	<0.5	<2	1.95	<0.5	5	28	10	1.36
L2E 25N		0.67	<5	<0.2	1.04	<2	<10	50	<0.5	<2	0.42	<0.5	5	29	6	1.40
L2E 37.5N		0.62	<5	<0.2	1.07	<2	<10	50	<0.5	<2	0.40	<0.5	5	28	5	1.38
L2E 50N		0.66	<5	<0.2	0.92	<2	<10	40	<0.5	<2	0.94	<0.5	5	26	7	1.27
L2E 62.5N		0.57	<5	<0.2	0.89	<2	<10	40	<0.5	<2	0.96	<0.5	5	26	8	1.28
L2E 75N		0.56	<5	<0.2	0.84	<2	<10	40	<0.5	<2	0.40	<0.5	4	23	5	1.12
L2E 87.5N		0.65	<5	<0.2	0.98	<2	<10	40	<0.5	<2	0.38	<0.5	5	28	7	1.41
L2E 100N		0.61	5	<0.2	1.07	2	<10	50	<0.5	<2	0.45	<0.5	6	31	10	1.59
L2E 112.5N		0.54	<5	<0.2	0.94	2	<10	40	<0.5	<2	1.84	<0.5	5	28	10	1.35
L2E 125N		0.58	5	<0.2	1.00	<2	<10	50	<0.5	<2	1.39	<0.5	5	30	11	1.42
L2E 137.5N		0.50	<5	<0.2	0.94	2	<10	40	<0.5	<2	0.41	<0.5	5	27	7	1.28
L2E 150N		0.56	<5	<0.2	1.00	2	<10	50	<0.5	<2	0.42	<0.5	5	29	7	1.44
L2E 162.5N		0.52	<5	<0.2	1.04	2	<10	40	<0.5	<2	0.72	<0.5	5	29	10	1.41
L2E 175N		0.69	<5	<0.2	1.38	2	<10	60	<0.5	<2	0.52	<0.5	6	36	12	1.86
L2E 187.5N		0.40	<5	<0.2	2.13	4	<10	100	0.7	<2	0.62	<0.5	13	53	17	2.53
L2E 200N		0.40	<5	<0.2	1.90	6	<10	90	0.6	<2	0.58	<0.5	11	50	15	2.34
L2E 212.5N		0.57	6	<0.2	1.80	4	<10	90	0.6	<2	0.44	<0.5	9	45	16	2.28
L2E 225N		0.52	<5	<0.2	1.03	<2	<10	50	<0.5	<2	0.74	<0.5	5	31	10	1.44
L2E 237.5N		0.55	<5	<0.2	0.87	<2	<10	30	<0.5	<2	0.33	<0.5	6	31	7	1.23
L2E 250N		0.63	<5	<0.2	0.97	2	<10	40	<0.5	<2	1.21	<0.5	6	29	10	1.36
L2E 262.5N		0.62	<5	<0.2	1.32	3	<10	60	<0.5	<2	0.44	<0.5	7	36	10	1.68
L2E 275N		0.72	<5	<0.2	1.40	3	<10	60	<0.5	<2	0.39	<0.5	7	36	10	1.78
L2E 287.5N		0.57	<5	<0.2	1.65	<2	<10	70	<0.5	<2	0.53	<0.5	9	43	9	2.15
L2E 300N		0.50	<5	<0.2	1.13	2	<10	50	<0.5	<2	0.36	<0.5	6	32	8	1.56
L2E 312.5N		0.51	<5	<0.2	0.99	<2	<10	40	<0.5	<2	0.36	<0.5	5	28	6	1.50
L2E 325N		0.42	<5	<0.2	1.07	3	<10	50	<0.5	<2	0.44	<0.5	5	29	8	1.46
L2E 337.5N		0.50	<5	<0.2	1.22	<2	<10	50	<0.5	<2	0.36	<0.5	5	30	6	1.74
L2E 350N		0.57	<5	<0.2	1.13	2	<10	50	<0.5	<2	0.33	<0.5	5	28	6	1.42
L2E 362.5N		0.45	<5	<0.2	1.13	2	<10	50	<0.5	<2	0.40	<0.5	7	32	8	1.71

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Finalized Date: 19-OCT-2009
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Project: DELORO

CERTIFICATE OF ANALYSIS TM09110694

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
L0E 275N		<10	<1	0.13	20	1.03	548	<1	0.05	17	560	5	0.01	<2	4	28
L0E 287.5N		<10	<1	0.12	20	0.86	426	<1	0.04	19	440	5	0.02	<2	4	26
L0E 300N		<10	<1	0.09	20	0.50	385	<1	0.04	19	490	8	0.04	<2	3	21
L0E 312.5N		<10	<1	0.05	10	0.18	132	<1	0.04	9	250	6	0.02	<2	2	14
L0E 325N		<10	<1	0.05	10	0.16	118	<1	0.04	8	240	5	0.01	<2	1	13
L0E 337.5N		<10	<1	0.05	10	0.15	102	<1	0.04	8	140	4	0.01	<2	1	11
L0E 3+50N		<10	<1	0.05	10	0.12	104	<1	0.04	7	170	5	0.01	<2	1	12
L0E 3+62.5N		<10	<1	0.04	10	0.12	107	<1	0.03	7	180	3	0.01	<2	1	10
L0E 3+75N		<10	<1	0.05	10	0.08	81	<1	0.03	4	90	5	0.01	<2	1	11
L0E 387.5N		<10	<1	0.05	10	0.08	76	<1	0.03	4	110	5	0.01	<2	1	11
L0E 4+00N		<10	<1	0.06	10	0.24	137	<1	0.04	11	380	5	0.02	<2	2	16
L2E 12.5N		<10	<1	0.09	20	1.23	373	<1	0.05	14	500	4	0.01	<2	3	25
L2E 25N		<10	<1	0.07	10	0.29	206	<1	0.04	13	410	5	0.01	<2	3	18
L2E 37.5N		<10	<1	0.06	10	0.28	171	<1	0.03	12	330	4	0.01	<2	3	17
L2E 50N		<10	<1	0.08	20	0.58	271	<1	0.05	13	470	4	0.01	<2	3	21
L2E 62.5N		<10	<1	0.07	20	0.58	299	<1	0.04	13	470	4	0.01	<2	3	20
L2E 75N		<10	<1	0.07	10	0.26	135	<1	0.04	11	440	4	0.01	<2	2	18
L2E 87.5N		<10	<1	0.08	20	0.31	174	<1	0.04	13	460	4	0.01	<2	3	18
L2E 100N		<10	<1	0.10	20	0.40	286	<1	0.04	16	470	4	0.01	<2	3	19
L2E 112.5N		<10	<1	0.08	20	1.17	355	<1	0.04	13	510	3	0.01	<2	3	24
L2E 125N		<10	<1	0.09	20	0.84	416	<1	0.04	15	550	4	0.01	<2	3	22
L2E 137.5N		<10	<1	0.07	20	0.30	211	<1	0.04	13	460	4	0.01	<2	3	17
L2E 150N		<10	<1	0.09	20	0.34	301	<1	0.04	15	510	4	0.01	<2	3	19
L2E 162.5N		<10	<1	0.09	20	0.54	222	<1	0.04	15	520	4	0.01	<2	3	20
L2E 175N		<10	1	0.13	20	0.51	306	<1	0.04	18	510	5	0.01	<2	4	21
L2E 187.5N		10	<1	0.22	30	0.74	883	<1	0.04	28	510	11	0.02	<2	5	26
L2E 200N		10	<1	0.17	20	0.67	656	<1	0.03	31	430	12	0.01	<2	5	27
L2E 212.5N		10	1	0.19	20	0.60	425	1	0.03	28	490	7	0.01	<2	5	20
L2E 225N		<10	<1	0.10	20	0.57	299	<1	0.02	19	530	5	<0.01	<2	3	18
L2E 237.5N		<10	<1	0.09	10	0.29	155	<1	0.01	17	350	3	<0.01	<2	2	13
L2E 250N		<10	<1	0.10	20	0.79	293	1	0.02	17	540	4	<0.01	<2	3	20
L2E 262.5N		<10	1	0.10	20	0.42	350	<1	0.02	20	410	5	0.01	<2	3	17
L2E 275N		<10	<1	0.11	20	0.42	307	<1	0.02	19	360	6	0.01	<2	4	18
L2E 287.5N		<10	1	0.12	20	0.57	423	<1	0.03	23	240	8	0.01	<2	4	22
L2E 300N		10	<1	0.08	20	0.38	258	<1	0.02	18	340	5	0.01	<2	3	17
L2E 312.5N		<10	<1	0.07	20	0.31	280	<1	0.03	16	380	6	0.01	<2	3	16
L2E 325N		<10	<1	0.07	20	0.36	311	<1	0.02	16	390	6	0.01	2	3	16
L2E 337.5N		10	1	0.07	20	0.32	241	<1	0.02	15	300	3	0.01	<2	3	16
L2E 350N		<10	<1	0.06	20	0.28	147	1	0.02	15	380	5	0.01	<2	3	15
L2E 362.5N		<10	<1	0.08	20	0.38	386	<1	0.03	18	420	5	0.01	<2	3	18

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Project: DELORO

CERTIFICATE OF ANALYSIS TM09110694

Sample Description	Method Analyte Units LOR	ME-ICP41 Th ppm 20	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-AA23 Au (A) oz/ton 0.0001
L0E 275N		<20	0.09	<10	<10	32	<10	32	0.0001
L0E 287.5N		<20	0.09	<10	<10	34	<10	31	<0.0001
L0E 300N		<20	0.07	<10	<10	31	<10	39	<0.0001
L0E 312.5N		<20	0.06	<10	<10	20	<10	13	0.0001
L0E 325N		<20	0.06	<10	<10	20	<10	10	<0.0001
L0E 337.5N		<20	0.06	<10	<10	20	<10	10	<0.0001
L0E 3+50N		<20	0.05	<10	<10	19	<10	8	<0.0001
L0E 3+62.5N		<20	0.06	<10	<10	18	<10	8	<0.0001
L0E 3+75N		<20	0.04	<10	<10	14	<10	6	<0.0001
L0E 387.5N		<20	0.04	<10	<10	16	<10	9	0.0001
L0E 4+00N		<20	0.06	<10	<10	20	<10	14	<0.0001
L2E 12.5N		<20	0.08	<10	<10	24	<10	20	<0.0001
L2E 25N		<20	0.07	<10	<10	25	<10	22	<0.0001
L2E 37.5N		<20	0.07	<10	<10	26	<10	19	<0.0001
L2E 50N		<20	0.07	<10	<10	23	<10	17	<0.0001
L2E 62.5N		<20	0.07	<10	<10	23	<10	17	<0.0001
L2E 75N		<20	0.07	<10	<10	20	<10	16	<0.0001
L2E 87.5N		<20	0.08	<10	<10	25	<10	19	<0.0001
L2E 100N		<20	0.08	<10	<10	27	<10	22	0.0001
L2E 112.5N		<20	0.07	<10	<10	24	<10	21	<0.0001
L2E 125N		<20	0.07	<10	<10	25	<10	19	0.0001
L2E 137.5N		<20	0.07	<10	<10	23	<10	19	<0.0001
L2E 150N		<20	0.07	<10	<10	26	<10	21	<0.0001
L2E 162.5N		<20	0.07	<10	<10	26	<10	21	<0.0001
L2E 175N		<20	0.09	<10	<10	31	<10	27	<0.0001
L2E 187.5N		<20	0.13	<10	<10	49	<10	45	<0.0001
L2E 200N		<20	0.13	<10	<10	45	<10	55	<0.0001
L2E 212.5N		<20	0.10	<10	<10	40	<10	38	0.0002
L2E 225N		<20	0.07	<10	<10	27	<10	21	<0.0001
L2E 237.5N		<20	0.07	<10	<10	27	<10	21	<0.0001
L2E 250N		<20	0.07	<10	<10	25	<10	21	<0.0001
L2E 262.5N		<20	0.07	<10	<10	30	<10	28	<0.0001
L2E 275N		<20	0.08	<10	<10	33	<10	25	<0.0001
L2E 287.5N		<20	0.11	<10	<10	40	<10	38	<0.0001
L2E 300N		<20	0.08	<10	<10	29	<10	24	<0.0001
L2E 312.5N		<20	0.07	<10	<10	25	<10	20	<0.0001
L2E 325N		<20	0.06	<10	<10	26	<10	20	<0.0001
L2E 337.5N		<20	0.07	<10	<10	29	<10	20	<0.0001
L2E 350N		<20	0.06	<10	<10	25	<10	18	<0.0001
L2E 362.5N		<20	0.08	<10	<10	30	<10	23	<0.0001