ZINCOX RESOURCES PLC

OXIDE PROPERTY

ASSESSMENT REPORT

2000 TRENCHING PROGRAM

CLAIMS: HOT OX 1, HOT OX 2, OXGOLD 1, OXIDE (324446), OXIDE (357457), SULFIDE, PORT 15-55

OSCAR CREEK / PORCUPINE CREEK AREA

NELSON MINING DIVISION, BRITISH COLUMBIA, CANADA

NTS MAP SHEET: 082F/06E

LATITUDE: 49° 15' N
LONGITUDE: 117° 09' W

WORK PERFORMED: August 11 – September 10, 2000

PROPERTY OWNERS: Lloyd Addie and Robert Bourdon, Nelson BC
OPTIONORS: Cominco Ltd., Vancouver BC
Indo Metals Ltd., Vancouver BC
ZincOx Resources plc

OPERATOR: ZincOx Resources plc

REPORT AUTHOR: George Gorzynski, P.Eng.
Redhawk Resources, Inc., Vancouver BC

DATE SUBMITTED: December 12, 2000

EXECUTIVE SUMMARY

The 2000 trenching program on the 47 claim Oxide Property was carried out under contract by Redhawk Resources Inc. for ZincOx Resources plc who held the property in 2000 under terms of a multi-level option agreement. The objective of the 2000 trenching program was to test the strike extent of known wide high-grade zones of zinc oxide mineralization on the property.

The property is located in the Kootenay Arc of southeastern British Columbia which is host to many zinc+lead+silver deposits and prospects, several of which have had a long history of commercial production. Most deposits in the broad vicinity of the Oxide Property are deformed carbonate-hosted sedex deposits. The Oxide Pass prospect on the property, however, is a fault-hosted zone of zinc oxide mineralization of uncertain origin.

The property is mainly underlain by Lower Paleozoic metasedimentary rocks that have been affected by complex folding and faulting.

Mineralisation in the central Oxide Pass area of the property is hosted by the regionally extensive northerly-trending Oxide Fault. At Oxide Pass the mineralization typically occurs in pinch and swell zones in the fault over a known strike length of 750m. It locally attains significant widths of high-grade zinc+lead oxide mineralization in porous limonitic gossans.

During the 2000 field program the Oxide Pass area was tested with 16 excavator trenches. The trenches were dug along strike of the known high-grade zinc oxide prospects on the fault. The zinc oxide mineralization found in the course of this trenching program was largely in smaller low-grade zones. None of the 2000 program trenches encountered zinc oxide mineralization to compare with the previously known wide high-grade prospects at Cominco Trench #1 (16.3%Zn/5.8m), Cominco Trench #2 (9.1%Zn/3.1m) or the International Adit portal area (15.6%Zn/7.1m).

Outside the Oxide Pass area one other zinc prospect (Last Chance) and two zinc-in-soil anomalies were tested with one trench each. Two of the trenches ended inconclusively in overburden and one ended in low grade mineralized bedrock.

CONCLUSIONS

No new economically significant exposures of zinc oxide mineralization were found in the course of the 2000 trenching program on the Oxide Property. The exploration objective of testing the strike extent of the historically known wide high-grade zones of zinc oxide mineralization revealed the rapid pinch and swell nature of these zones.

Known near surface zinc oxide exploration targets left untested on the property are at an early stage of exploration, and are in overburden covered areas. Zinc sulphide exploration targets remain untested at depth.

TABLE OF CONTENTS

FIGURES

TABLE

APPENDIX

OXIDE PROPERTY, BRITISH COLUMBIA, CANADA
ASSESSMENT REPORT
2000 TRENCHING PROGRAM

By George Gorzynski, P.Eng.

1.0 BACKGROUND INFORMATION

1.1 INTRODUCTION

The trenching program described in this report was carried out by Redhawk Resources Inc., for ZincOx Resources plc, who held the property in 2000 under an option agreement. The work was carried out under the supervision of the author at the request of Redhawk Resources.

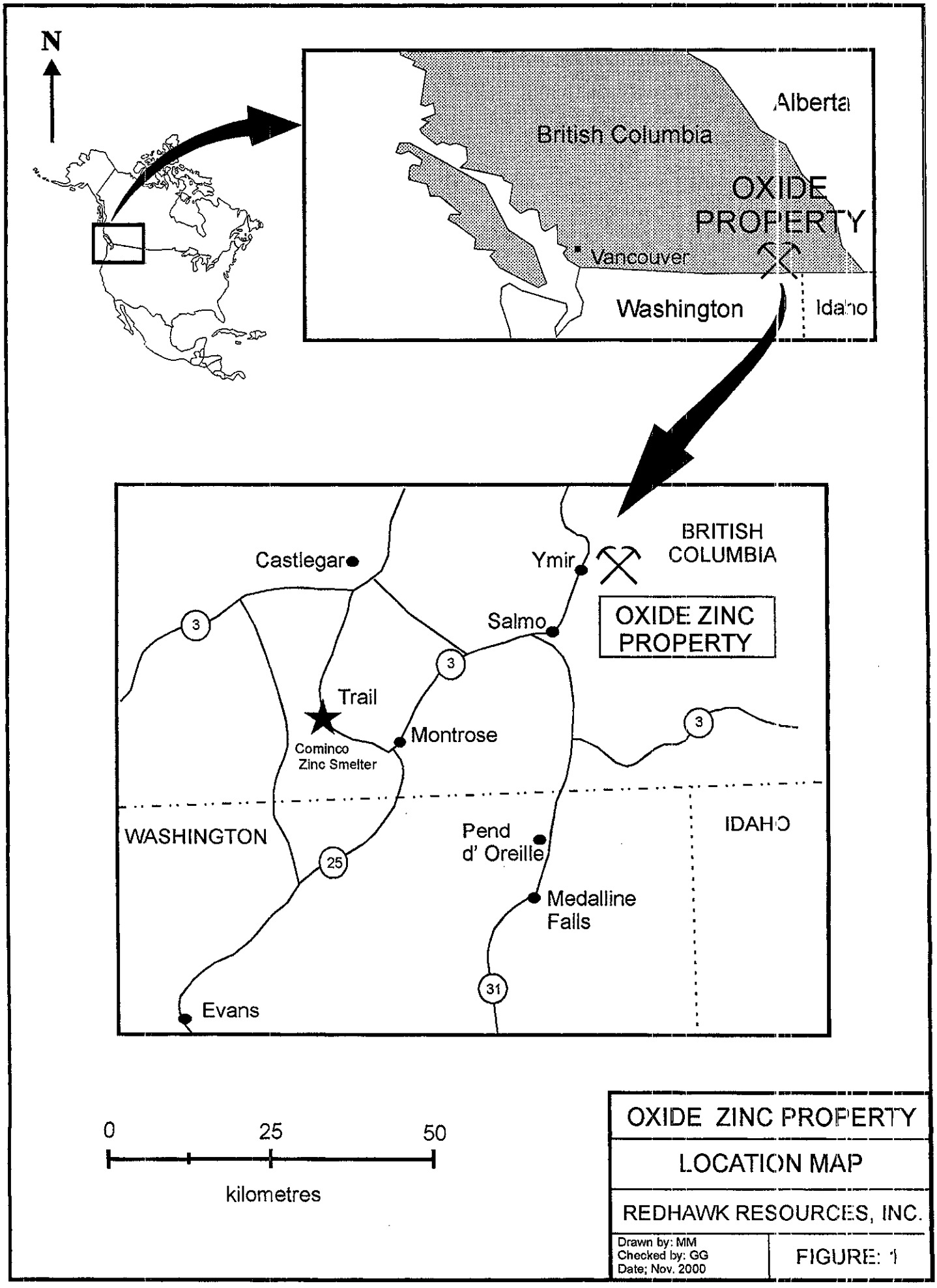
The objective of the 2000 trenching program was to test the strike extent of the known wide high-grade zones of zinc oxide mineralization on the property.

1.2 LOCATION AND ACCESS

NTS Map Sheet: 82 F/6E
Latitude: 49° 15' N Longitude: 117° 09' W
UTM: 489 500mE 5 457 500mN (Zone 11)

The Oxide property is located in the Nelson Mining Division about six kilometers east of Ymir, British Columbia, Canada (Figure 1).

The main access across the property is the Oxide Pass Road a solid but narrow bush track that passes close to most of the workings (Figure 4). To the south the Oxide Pass Road descends a steep slope in a series of tight switchbacks to connect with the Porcupine Creek Road, a wide well used logging access route, about 5.5km east of Highway 6. To the north the Oxide Pass Road gently descends to meet the Oscar Creek Road, a solid but little used former logging road. The Last Chance Prospect is located on the Oscar Creek Road some two road kilometers northeast of the Oxide Pass Road junction. During the summer of 2000 the Oxide Pass Road was not passable except by ATV vehicle at a point about one kilometer north of Oscar Creek due to one small but deep creek washout. Late in the summer of 2000 construction tenders were put out to rehabilitate the Oscar Creek Road.



OXIDE ZINC PROPERTY	
LOCATION MAP	
REDHAWK RESOURCES, INC.	
Drawn by: MM Checked by: GG Date; Nov. 2000	FIGURE: 1

1.3 LAND TENURE

The property consists of 46 two-post mineral claims and one 12 unit modified grid claim (Figure 2), as follows:

Name	No. of Units	Tenure No.
Sulfide	1 x 1	324445
Oxide	1 x 1	324446
Oxgold	1 x 1	357456
HotOx 1	1 x 1	358338
HotOx 2	1 x 1	358339
Oxide	1 x 12	357457
Port 15-55	41 x 1	360161 - 690203

These claims are owned by Lloyd Addie and Robert Bourdon of Nelson, BC, who optioned them to Cominco Ltd. of Vancouver, BC on October 27, 1997. Cominco optioned the property to Indo Metals Ltd. of Vancouver, BC on March 18, 1999. On March 2, 2000, Indo Metals optioned a 70% interest in the property, by Letter of Understanding, to ZincOx Resources plc of London, U.K. The trenching program described in this report was carried out for ZincOx Resources, by Redhawk Resources, Inc. under contract.

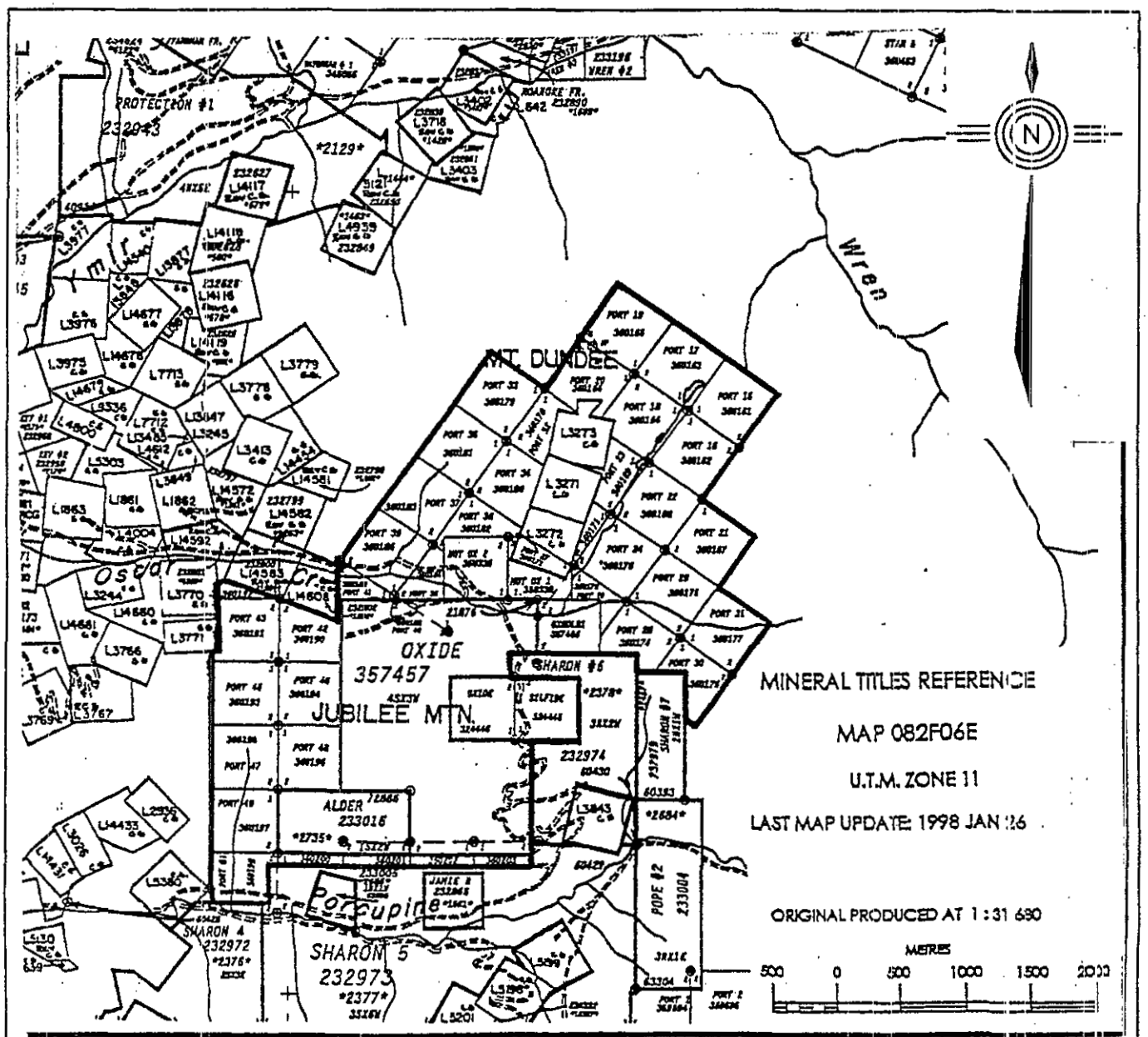
1.4 HISTORY

The following property work history summary is taken from O'Brian and Reid (1998) and Shearer and McClaren (1999).

1943: A limonite showing, known as the Oxide Zone, was discovered and hand trenched by E. P. Haukedahl of Ymir

1944: Two diamond drill holes totalling 180m (600 ft) were completed by Leta Exploration Ltd. with inconclusive results.

1943: The property was optioned to International Mining Corp. who carried out extensive trenching on the Oxide Zone from Oxide Pass down the southern slope to Porcupine Creek. Drilling intersected the Oxide Zone 500 ft. below crest of ridge. The International Adit was collared and driven on Oxide Zone for the first 105 ft. and thereafter tested the zone with cross-cuts at 135 ft., 400 ft., and 643 ft. from portal. Results were mixed (see Figure 6).



OXIDE PROPERTY

CLAIM MAP

From BC Mineral Titles Map 082F/06E

George Gorzynski December 2000

Figure 2

1948: The property was optioned to New Jersey Zinc Exploration Ltd. They drove an adit into the Main Showing (Cominco Trench #1 zone - Figure 5) which cross-cut the Oxide Zone at 30° to strike. Sampling of the adit revealed metal zonation within Oxide Zone with a Zn-rich (16-17% Zn) and Pb-poor (<1%Pb) outer zone and an inner zone containing less Zn (2-3%) but more Pb (1-3%). They drill-tested the downdip extent of Oxide Zone in area of old workings but did not report any results.

circa 1948-53: Extensive bulldozer trenching and numerous small adits were driven in the Last Chance area (Livingston, 1953a,b).

1950-1955: The Ox4 adit was collared and driven 265m (870 ft) through much bad ground. The Ox4 adit was unsuccessful in reaching or testing the downdip extension of the Oxide Zone below the level of the International Adit.

1962: New Jersey Zinc drilled two diamond drill holes totalling 204m (669 ft). The locations and drill results were not reported.

1976: A soil survey (2,000 ft. x 2400 ft. grid; 195 samples) was carried out over the slope south of the Ox4 adit. Several anomalies were outlined, including a strong Pb-Zn anomaly (≤730ppm Pb, ≤3100ppm Zn) that remained open to south and east.

1994: The property was acquired by L. Addie and R. Bourdon. A small amount of soil, silt and rock sampling was carried out.

1997: Cominco Ltd optioned the property from L. Addie and R. Bourbon.

1999: Indo Metals Ltd. optioned the property from Cominco.

2000: ZincOx optioned a 70% interest in the property from Indo Metals in March.

1.5 PHYSICAL GEOGRAPHY

The Oxide Property straddles the ridge between Porcupine and Oscar Creeks. The main geographic features are Jubilee Mountain (1753m elevation) to the west with Oxide Pass on its east flank. The terrain is gentle to moderate on the Oscar Creek side north of the divide, and moderate to steep on the Porcupine Creek side to the south. Over much of the property outcrops are typically scarce except for a few steep areas on either side of Oxide Pass where bedrock is well exposed in cliff faces. Overburden cover is variable over the property. In the Oxide Pass area where much of the 2000 trenching was done, overburden is, in good part, less than two meters thick. Further down the slopes to the north and south overburden cover increases in thickness (see Figure 4) and is predicted to be very thick in the Oscar Creek valley to the north.

2.0 GEOLOGY AND MINERALIZATION

2.1 REGIONAL SETTING

The Oxide Property is located in the Kootenay Arc, a curved north-south belt of sedimentary, volcanic and metamorphic rocks extending from northeast Washington State some 400 km to near Revelstoke, British Columbia (Fyles & Hewlett, 1959). The Arc rocks range in age from early Cambrian to late Mesozoic. They have a complex structural history involving at least three phases of folding and faulting.

Regionally major carbonate-hosted (sedex and Mississippi Valley-type) zinc+lead+silver deposits occur in the Reeves (Badshot) Member of the Laib Formation of Lower Cambrian age, and in the Nelway (Metaline) Formation of Middle Cambrian age (Figure 3). The Oxide Pass prospect on the property, however, is a fault-hosted zone of zinc oxide mineralization of uncertain origin.

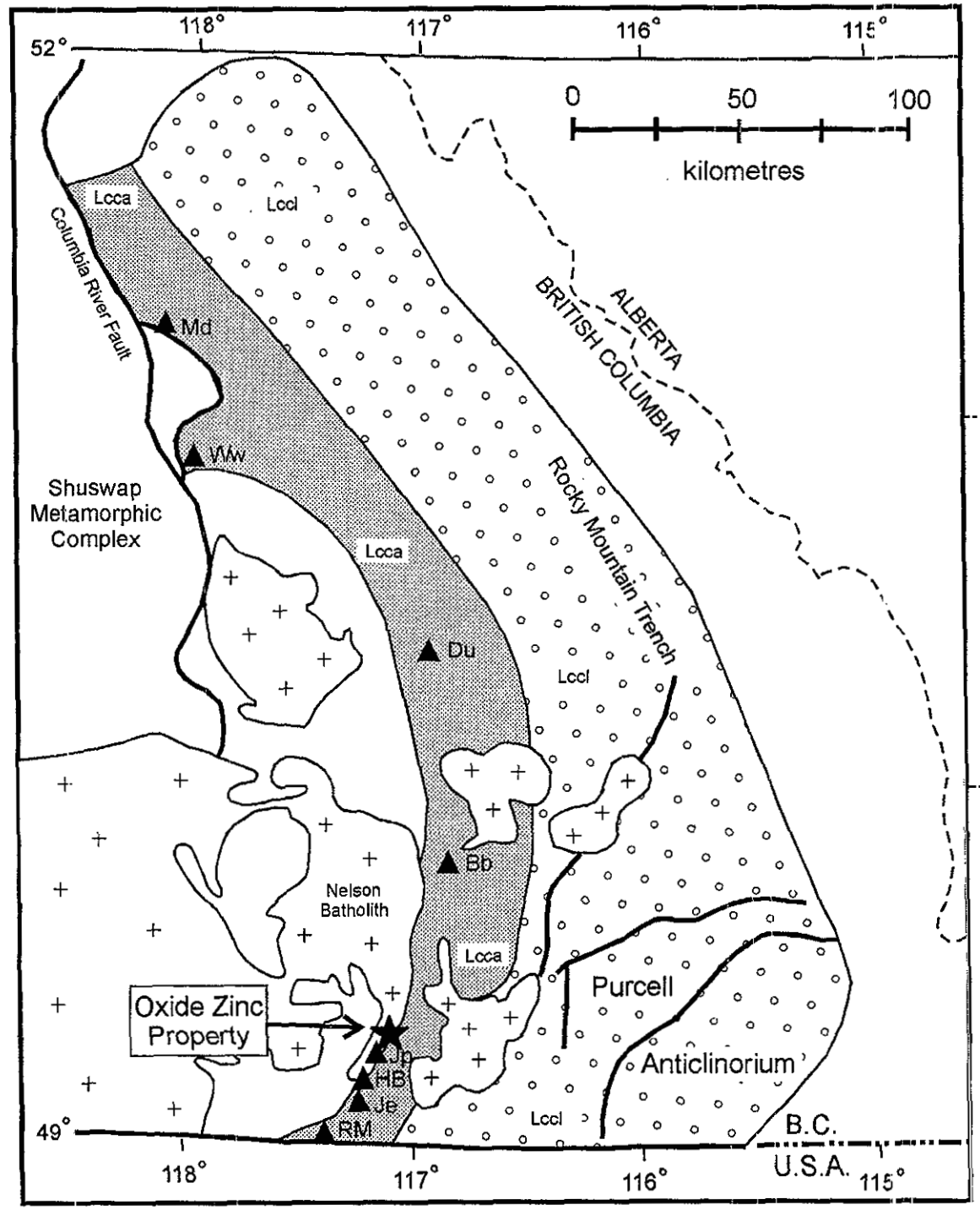
2.2 PROPERTY GEOLOGY AND MINERALIZATION

The Oxide Property is underlain by a complexly folded and faulted assemblage of rocks. Broadly speaking the geology of the Oxide Property consists of resistant blocks of Quartzite Range and Reno Formation quartzites overlain by various phyllites and Reeves Member limestones (Figure 4; Whiting, 1948).

Mineralisation on the property is primarily located in the Oxide Fault, a regionally extensive fault which strikes N10°E, dips 70-80°E. The fault separates black phyllites and limestones on the east from white micaceous quartzites and local black schists on the west. The fault is rarely found at surface, but where exposed in trenches it is marked by a zone of crushed and sheared rock that is typically tens of meters wide.

The main Oxide Pass mineralisation consists of porous earthy limonite which occurs as pinch and swell zones in the Oxide Fault over a known strike length of 750m and locally attains significant widths of high grade zinc and lead mineralization (Figure 5). McAllister (1951) reports the zinc species in the zone as hemimorphite and parahopeite, and lead as both pyromorphite and rare nodules of galena. See Section 3.0 below for detailed descriptions of mineralization exposed during the 2000 trenching program.

Scattered low grade zinc + lead mineralization also occurs in the Reeves Member limestones and dolostones on the property. In Oxide Pass east of the Oxide Fault scattered disseminated zinc+lead mineralization was found in Trench OP-2000-09 and other rusty occurrences were observed on the eastern slope of Oxide Pass. Some significant but small(?) lenses of mineralization occur at the Last Chance Prospect. These are further described in Section 3.2.4 below. Elsewhere in the region it is this Reeves Member that is host to all the former producing zinc + lead mines.



Distribution of Lower Cambrian Strata and Zinc Deposits in the Kootenay Arc

LEGEND

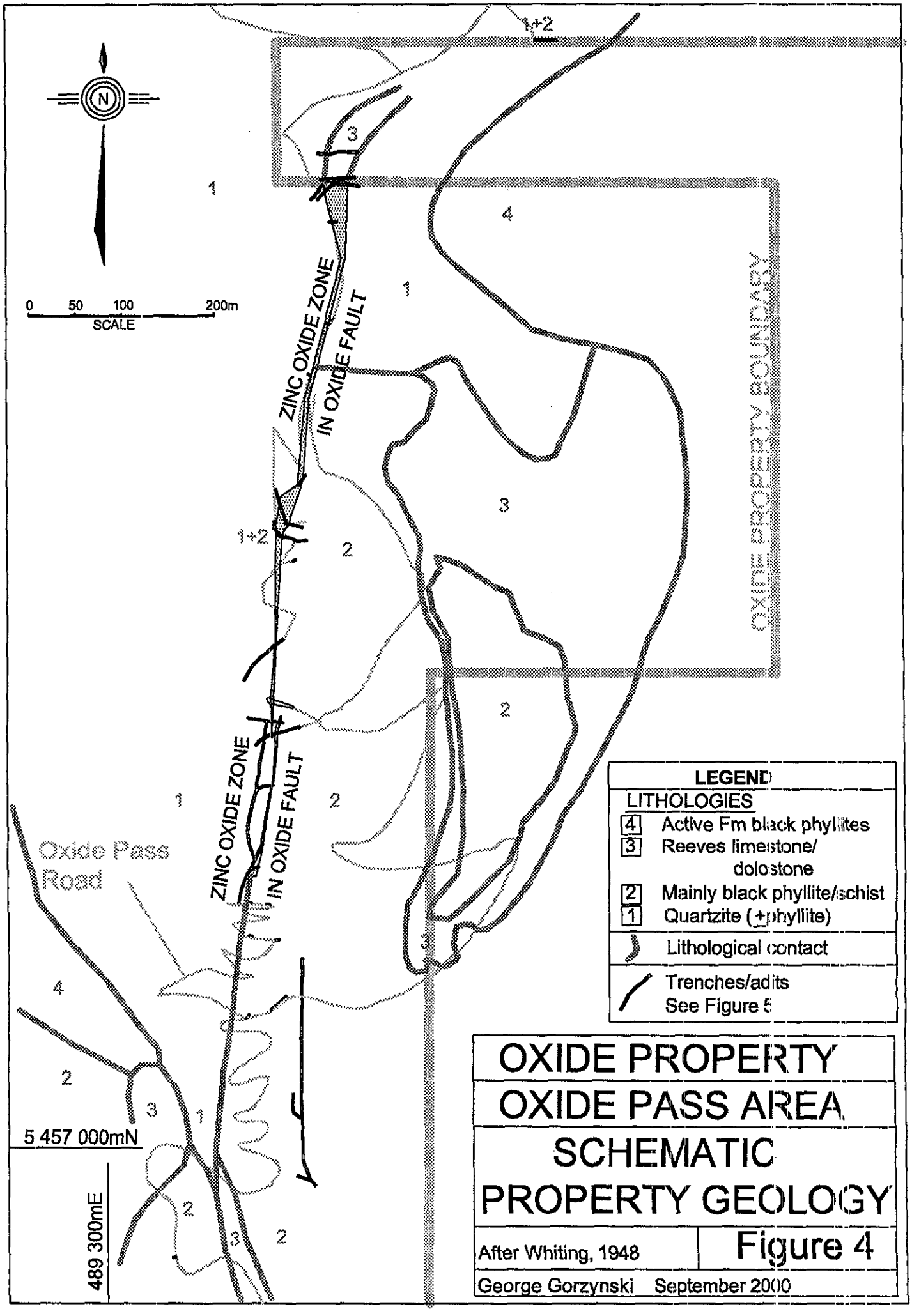
- ++ Mesozoic Granitoids
- Lcca Platformal Carbonates
- Lccl Platformal Clastics
- fault

▲ Carbonate hosted Pb-Zn Deposits

Bb - Bluebell
Du - Duncan
HB - HB
Je - Jersey
Jp - Jackpot
Md - Mastodon
Ww - Wigwam
RM - Reeves Macdonald (Remac)

After Hoy, 1982

OXIDE ZINC PROPERTY	
REGIONAL GEOLOGY and ZINC DEPOSITS	
REDHAWK RESOURCES, INC.	
Drawn by: MM Checked by: GG Date: Nov. 2000	FIGURE: 3



OXIDE PROPERTY
OXIDE PASS AREA
SCHEMATIC PROPERTY GEOLOGY

After Whiting, 1948 — Figure 4

George Gorzynski September 2000

3.0 TRENCHING RESULTS

3.1 INTRODUCTION

The objective of the 2000 trenching program was to test the strike extent of the known wide high-grade zones of zinc oxide mineralization.

A total of 19 trenches were excavated on the four target areas (Oxide Pass, A-Anomaly, B-Anomaly and Last Chance) and 74 rock channel samples collected. The work was carried out on the following claims: Oxide (357457), Oxide (324446), Oxgold1 (357486) and Port claims 16, 18, 22 and 23. The Oxide Pass road and the road to the International Adit (see Figure 4) were brushed out and minor repairs were carried out. About 600m of new access trails were constructed and later reclaimed. All work was done under Mines Act Permit MX-5-476. The location and configurations of the trenches and locations of trench samples are shown on Figures 5 – 8. Individual compiled trench sample results are listed in Table 1 and assay/analytical certificates are in Appendix 1.

All samples were analysed for 30 elements by inductively coupled plasma spectrometry (ICP) and 11 samples with high zinc values were assayed for zinc by classical wet chemistry with atomic absorption (AA) finish.

All trenches were filled, slopes recontoured and seeded at the end of the field program.

3.2 RESULTS AND INTERPRETATION

3.2.1 OXIDE PASS AREA

The Oxide Pass area was the main exploration target of the 2000 program (Figure 5). Zinc oxide mineralization is controlled by the Oxide Fault, a wide zone of highly deformed rocks mainly consisting of black schists and quartzites with lenses of zinc-bearing red-brown to orange gossan. For discussion purposes the area has been divided into Central, Southern and Northern Sectors covering a strike length of about 750m.

CENTRAL SECTOR

Cominco Trench #1, an excavation of the older Oxide Adit (16.3% Zn / 5.8m), was the main target in this sector (Figure 6). This trench was not re-excavated (a big job) but trenches were dug along strike to the north and south.

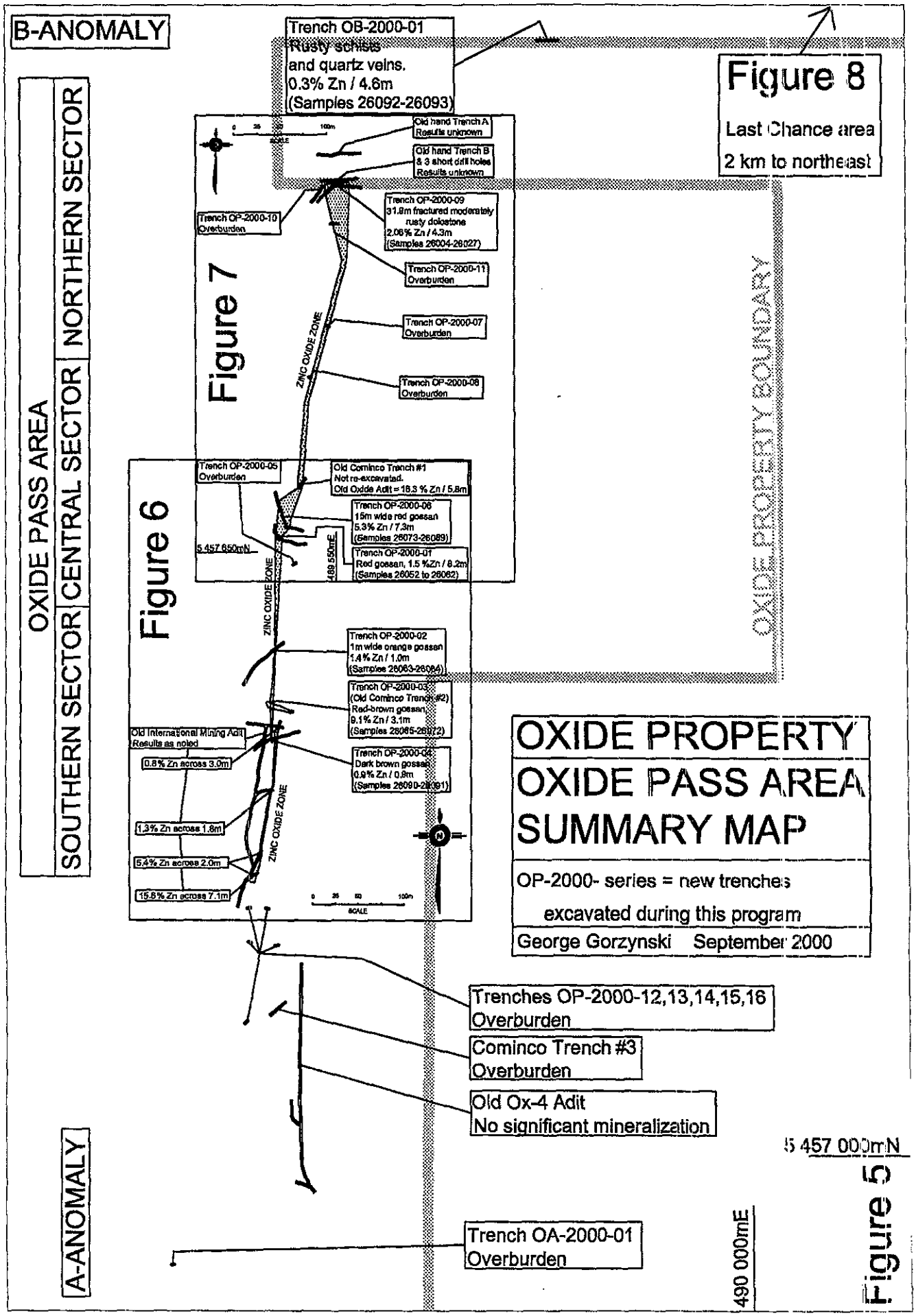
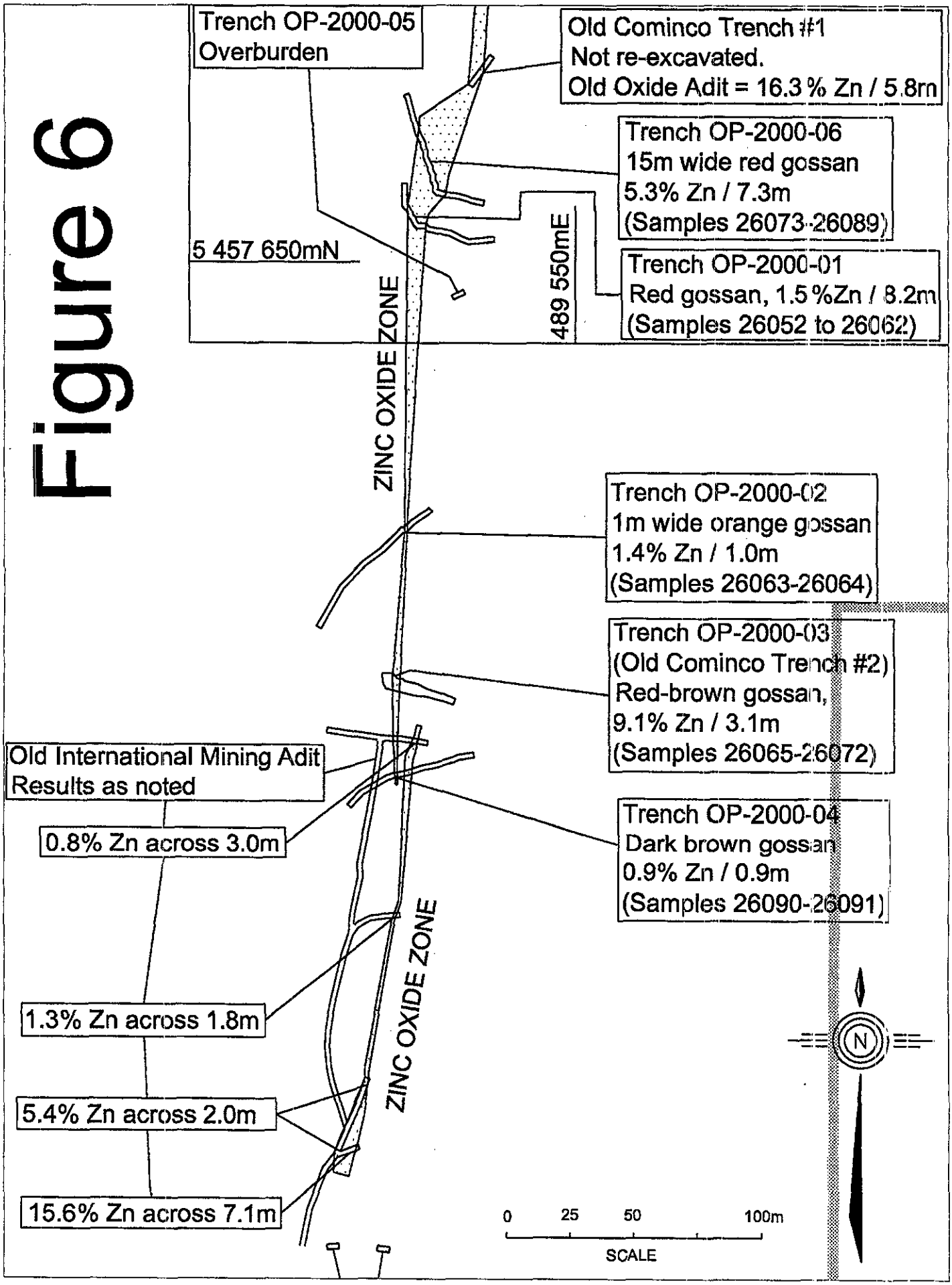

B-ANOMALY
Trench OB-2000-01
Rusty schists
and quartz veins.
0.3% Zn / 4.6m
(Samples 26092-26093)
Figure 8
Last Chance area
2 km to northeast
OXIDE PASS AREA
SOUTHERN SECTOR
CENTRAL SECTOR
NORTHERN SECTOR
Figure 7
Old hand Trench A
Results unknown
Old hand Trench B
& 3 short drill holes
Results unknown
Trench OP-2000-09
31.8m fractured moderately
rusty dolostone
2.06% Zn / 4.3m
(Samples 26004-26027)
Trench OP-2000-10
Overburden
Trench OP-2000-11
Overburden
Trench OP-2000-07
Overburden
Trench OP-2000-08
Overburden
ZINC OXIDE ZONE
OXIDE PROPERTY BOUNDARY
Figure 6
Trench OP-2000-05
Overburden
Old Cominco Trench #1
Not re-excavated.
Old Oxide Adit = 18.3 % Zn / 5.8m
Trench OP-2000-06
15m wide red gossan
5.3% Zn / 7.3m
(Samples 26073-26089)
5 457 650mN
489 550mE
Trench OP-2000-01
Red gossan, 1.5 %Zn / 8.2m
(Samples 26052 to 26062)
ZINC OXIDE ZONE
Trench OP-2000-02
1m wide orange gossan
1.4% Zn / 1.0m
(Samples 26063-26064)
Trench OP-2000-03
(Old Cominco Trench #2)
Red-brown gossan
9.1% Zn / 3.1m
(Samples 26065-26072)
Old International Mining Adit
Results as noted
0.8% Zn across 3.0m
Trench OP-2000-04
Dark brown gossan
0.9% Zn / 0.8m
(Samples 26090-26091)
1.3% Zn across 1.8m
5.4% Zn across 2.0m
15.8% Zn across 7.1m
ZINC OXIDE ZONE
SCALE
OXIDE PROPERTY
OXIDE PASS AREA
SUMMARY MAP
OP-2000- series = new trenches
excavated during this program
George Gorzynski September 2000
Trenches OP-2000-12,13,14,15,16
Overburden
Cominco Trench #3
Overburden
Old Ox-4 Adit
No significant mineralization
A-ANOMALY
Trench OA-2000-01
Overburden
5 457 000mN
490 000mE
Figure 5

Figure 6


Trench OP-2000-05
Overburden
Old Cominco Trench #1
Not re-excavated.
Old Oxide Adit = 16.3 % Zn / 5.8m
Trench OP-2000-06
15m wide red gossan
5.3% Zn / 7.3m
(Samples 26073-26089)
5 457 650mN
489 550mE
Trench OP-2000-01
Red gossan, 1.5 %Zn / 8.2m
(Samples 26052 to 26062)
ZINC OXIDE ZONE
Trench OP-2000-02
1m wide orange gossan
1.4% Zn / 1.0m
(Samples 26063-26064)
Trench OP-2000-03
(Old Cominco Trench #2)
Red-brown gossan,
9.1% Zn / 3.1m
(Samples 26065-26072)
Old International Mining Adit
Results as noted
0.8% Zn across 3.0m
Trench OP-2000-04
Dark brown gossan
0.9% Zn / 0.9m
(Samples 26090-26091)
ZINC OXIDE ZONE
1.3% Zn across 1.8m
5.4% Zn across 2.0m
15.6% Zn across 7.1m
N
0
25
50
100m
SCALE

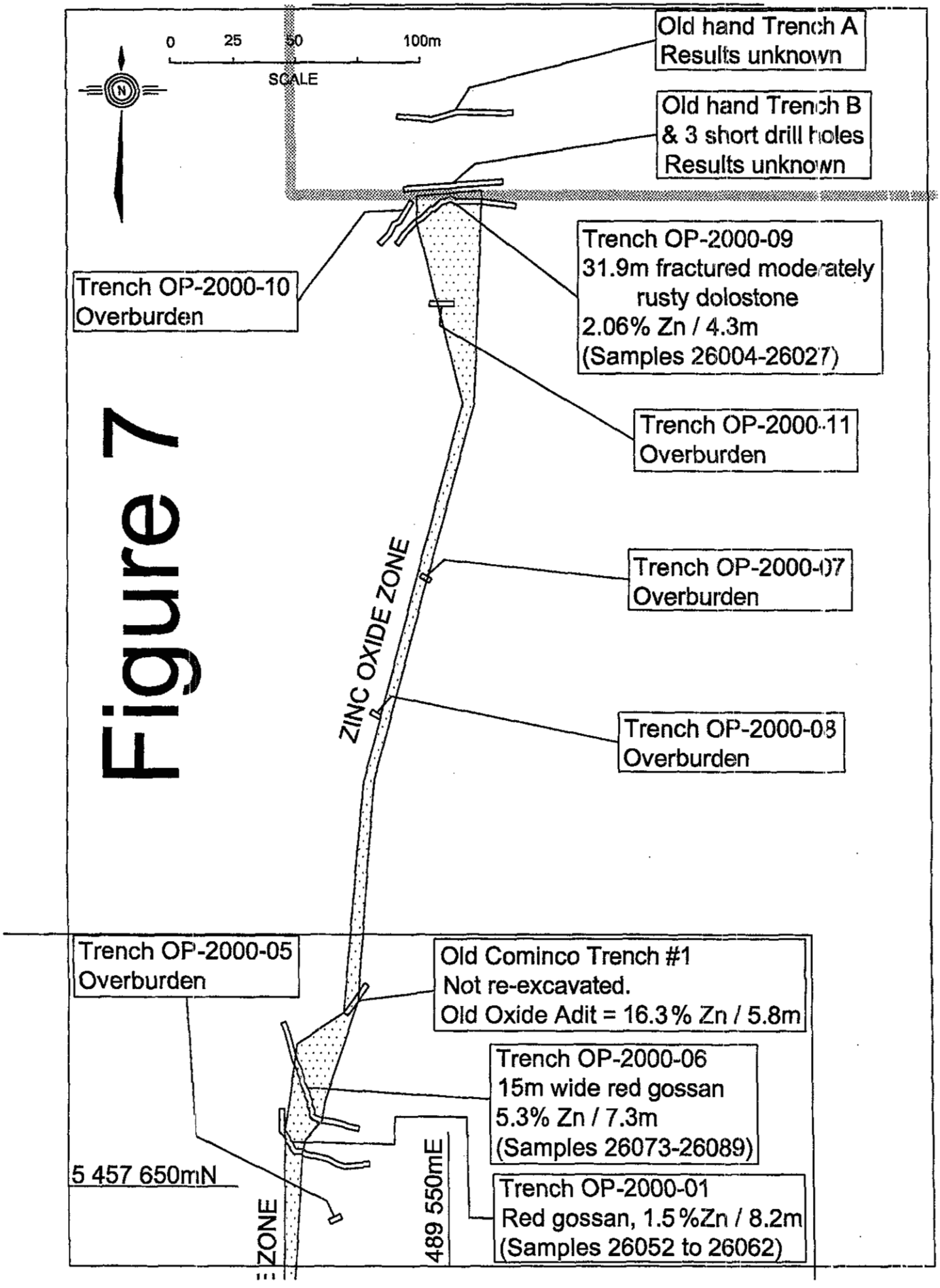
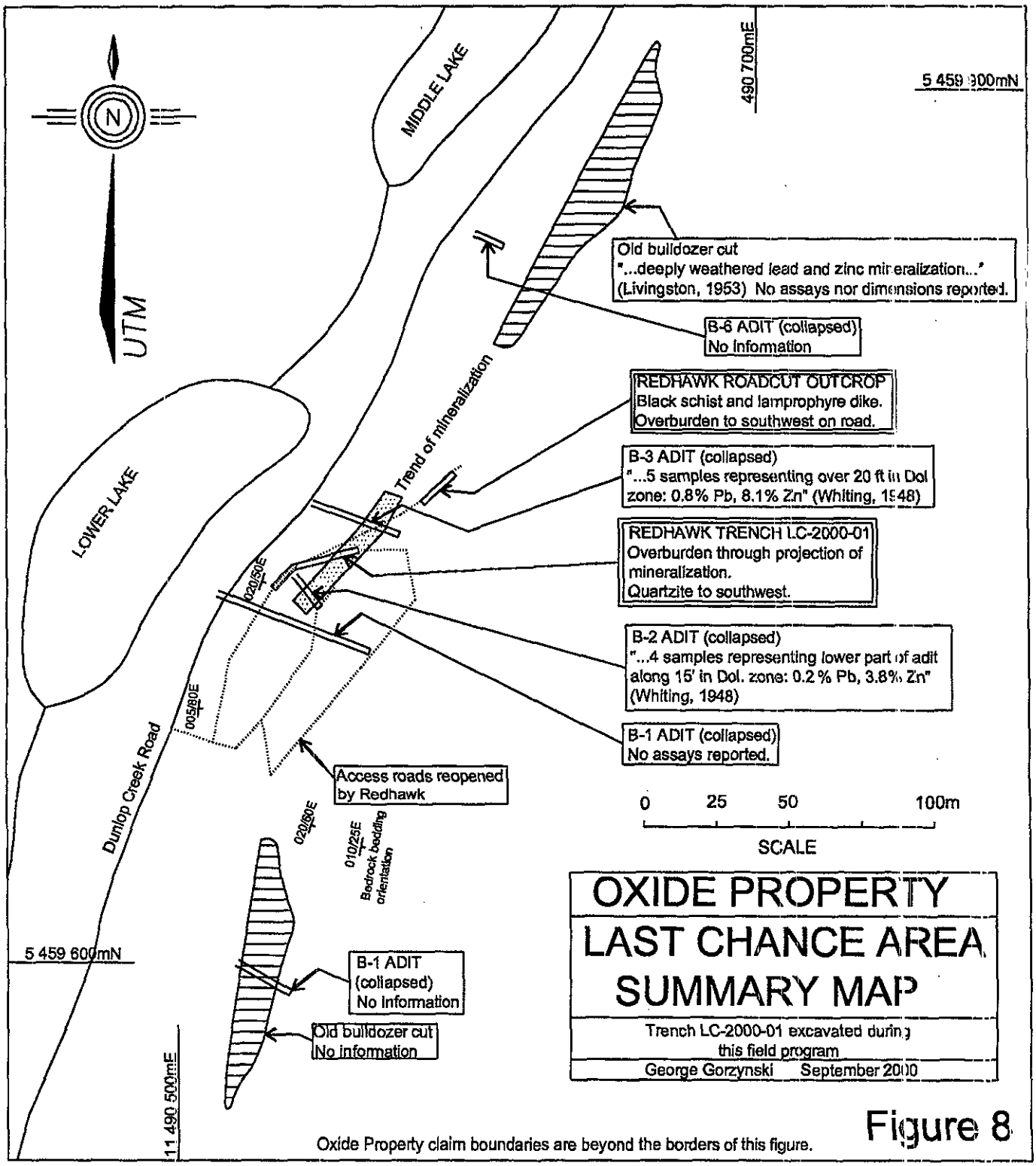


Figure 7
0
25
50
100m
SCALE
N
Old hand Trench A
Results unknown
Old hand Trench B
& 3 short drill holes
Results unknown
Trench OP-2000-09
31.9m fractured moderately
rusty dolostone
2.06% Zn / 4.3m
(Samples 26004-26027)
Trench OP-2000-10
Overburden
Trench OP-2000-11
Overburden
Trench OP-2000-07
Overburden
ZINC OXIDE ZONE
Trench OP-2000-08
Overburden
Trench OP-2000-05
Overburden
Old Cominco Trench #1
Not re-excavated.
Old Oxide Adit = 16.3% Zn / 5.8m
Trench OP-2000-06
15m wide red gossan
5.3% Zn / 7.3m
(Samples 26073-26089)
5 457 650mN
489 550mE
Trench OP-2000-01
Red gossan, 1.5%Zn / 8.2m
(Samples 26052 to 26062)
ZONE



Oxide Property claim boundaries are beyond the borders of this figure.

Figure 8

TABLE 1: OXIDE PROPERTY TRENCH RESULTS
ZINCOX RESOURCES PLC
ANALYTICAL/ASSAY SAMPLE RECORD

SAMPLE No.	FROM		TO		SAMPLE LENGTH (meters)	SAMPLE TRUE WIDTH (meters)	ASSAY / ANALTYCAL RESU Zn %	Pb %	Ag g/t	AVERAGE GRADES AND ESTIMATED TRUE WIDTHS: SAMPLE LENGTH (meters)	ESTIMATED TRUE WIDTH (meters)	Zn %	Pb %	Ag g/t
OXIDE PASS AREA														
SITE:		Oxide Pass												
TRENCH No:		OP-2000-01												
26052	0.0	mE	1.5	mE	1.5	0.6	0.21	0.26	0.2					
26053	1.5	mE	3.0	mE	1.5	0.7	0.62	0.93	0.2					
26054	3.0	mE	5.1	mE	2.1	1.2	1.40	0.91	0.2	11.7	8.2	1.50	1.46	0.47
26055	5.1	mE	6.6	mE	1.5	0.9	1.84	2.20	1.4					
26056	6.6	mE	8.1	mE	1.5	1.2	1.91	2.20	1.1					
26057	8.1	mE	9.6	mE	1.5	0.9	1.63	1.43	0.5					
26058	9.6	mE	11.1	mE	1.5	0.8	1.43	2.79	0.3					
26059	11.1	mE	12.0	mE	0.9	0.8	1.58	1.37	0.2					
26060	12.0	mE	13.1	mE	1.1	0.9	1.05	0.75	0.2					
26061	13.1	mE	14.7	mE	1.6	1.4	1.26	0.62	0.2					
26062	14.7	mE	16.2	mE	1.5	1.4	0.13	0.05	0.5					
SITE:		Oxide Pass												
TRENCH No:		OP-2000-02												
26063	46.4	mE	46.4	mE	Vertical Channel Sample		1.44	2.84	1.2	0.4	0.4	1.44	2.84	1.20
26064	41.2	mE	41.2	mE	Vertical Channel Sample		1.37	2.81	0.2	1.0	1.0	1.37	2.81	0.15

SAMPLE No.	FROM		TO		SAMPLE LENGTH (meters)	SAMPLE TRUE WIDTH (meters)	ASSAY / ANALTYCAL RESU Zn %	Pb %	Ag g/t	AVERAGE GRADES AND ESTIMATED TRUE WIDTHS SAMPLE LENGTH (meters)	ESTIMATED TRUE WIDTH (meters)	Zn %	Pb %	Ag g/t
SITE:		Oxide Pass												
TRENCH No:		OP-2000-03												
26072	2.7	mE	4.2	mE	1.5	1.3	0.21	0.04	1.8					
26065	4.2	mE	5.0	mE	0.8	0.7	0.32	0.30	0.7					
26066	5.0	mE	6.3	mE	1.3	1.1	2.26	1.35	3.0	3.5	3.1	9.12	1.08	23.00
26067	6.3	mE	7.5	mE	1.2	1.1	17.55	1.18	54.2					
26068	7.5	mE	8.5	mE	1	1.0	7.72	0.66	11.5					
26069	8.5	mE	10.2	mE	1.7	1.6	0.49	0.03	2.7					
26070	10.2	mE	11.5	mE	1.3	1.2	0.45	0.04	1.7					
26071	6.3	mE	7.8	mE	1.5	1.3	34.58	0.37	28.6					
SITE:		Oxide Pass												
TRENCH No:		OP-2000-04												
26090	22.7	mE	23.7	mE	1	0.9	0.89	1.41	1.0	1.0	0.9	0.89	1.41	1.00
26091	29.3	mE	29.9	mE	0.6	0.5	0.33	0.05	1.5	0.6	0.5	0.33	0.05	1.50
SITE:		Oxide Pass												
TRENCH No:		OP-2000-05												
Overburden Trench - No Samples														

SAMPLE No.	FROM		TO		SAMPLE LENGTH (meters)	SAMPLE TRUE WIDTH (meters)	ASSAY / ANALTYCAL RESU Zn %	Pb %	Ag g/t
SITE:		Oxide Pass							
TRENCH No:		OP-2000-06							
26073	15.7	mW	18.2	mW	2.5	2.5	1.77	0.57	1.8
26074	18.2	mW	20.2	mW	2	1.0	1.72	0.50	0.2
26075	20.2	mW	22.2	mW	2	1.0	2.04	0.67	0.2
26078	22.2	mW	24.2	mW	2	1.0	2.41	0.43	0.9
26079	24.2	mW	26.2	mW	2	0.9	3.68	1.52	3.1
26080	26.2	mW	27.9	mW	1.7	0.8	4.57	1.11	1.8
26081	27.9	mW	29.8	mW	1.9	0.9	21.82	1.56	6.7
26082	29.8	mW	31.8	mW	2	0.8	2.91	1.81	3.4
26083	31.8	mW	33.8	mW	2	0.9	3.05	1.44	0.7
26084	33.8	mW	35.8	mW	2	0.9	1.94	1.56	0.2
26085	35.8	mW	37.8	mW	2	0.7	1.58	1.37	0.2
26086	37.8	mW	39.1	mW	1.3	0.6	1.77	1.08	0.3
26087	39.1	mW	41.1	mW	2	0.9	1.22	1.14	0.2
26088	41.1	mW	43.6	mW	2.5	1.2	0.63	0.83	0.2
26089	43.6	mW	45.6	mW	2	0.9	0.39	0.43	0.2
SITE:		Oxide Pass							
TRENCH No:		OP-2000-07							
Overburden Trench - No Samples									
SITE:		Oxide Pass							
TRENCH No:		OP-2000-08							
Overburden Trench - No Samples									

AVERAGE GRADES AND ESTIMATED TRUE WIDTHS				
SAMPLE LENGTH (meters)	ESTIMATED TRUE WIDTH (meters)	Zn %	Pb %	Ag g/t
15.6	7.3	5.32	1.25	2.08

SAMPLE No.	FROM		TO		SAMPLE LENGTH (meters)	SAMPLE TRUE WIDTH (meters)	ASSAY / ANALTYCAL RESU Zn %	Pb %	Ag g/t	AVERAGE GRADES AND ESTIMATED TRUE WIDTHS SAMPLE LENGTH (meters)	ESTIMATED TRUE WIDTH (meters)	Zn %	Pb %	Ag g/t
SITE:		Oxide Pass												
TRENCH No:		OP-2000-09												
26017	6.3	mW	7.2	mW	0.9	0.8	0.03	0.02	0.4					
26019	13.0	mW	15.0	mW	2	2.0	0.07	0.01	0.2					
26018	15.0	mW	17.4	mW	2.4	2.3	2.41	0.10	14.5					
26020	17.4	mW	20.2	mW	2.8	2.7	1.32	0.04	7.1					
26021	20.2	mW	22.1	mW	1.9	1.9	0.08	0.00	0.9					
26022	22.1	mW	23.1	mW	1	1.0	0.95	0.07	3.1					
26023	23.1	mW	25.4	mW	2.3	2.2	0.22	0.01	1.9					
26024	25.4	mW	27.4	mW	2	1.6	0.24	0.03	5.1					
26026	27.4	mW	29.4	mW	2	1.8	0.10	0.02	3.8					
26027	29.4	mW	31.6	mW	2.2	1.9	1.96	0.29	168.0					
26004	31.6	mW	33.6	mW	2	1.3	0.08	0.05	1.9					
26005	33.6	mW	35.6	mW	2	1.4	0.07	0.10	2.3					
26006	35.6	mW	37.2	mW	1.6	1.0	0.13	0.06	2.4					
26007	37.2	mW	38.0	mW	0.8	0.5	0.84	0.15	6.0					
26008	38.0	mW	40.0	mW	2	1.3	1.39	0.06	0.9	6.7	4.3	2.06	0.21	7.33
26009	40.0	mW	41.5	mW	1.5	1.0	3.36	0.36	11.8					
26010	41.5	mW	43.0	mW	1.5	1.0	2.51	0.37	13.7					
26011	43.0	mW	44.7	mW	1.7	1.1	1.28	0.12	5.3					
26012	44.7	mW	45.9	mW	1.2	0.8	0.39	0.19	2.4					
26013	45.9	mW	46.5	mW	0.6	0.4	1.15	0.39	2.8					
26015	46.5	mW	46.9	mW	0.4	0.2	0.29	0.16	2.0					
26016	46.9	mW	47.3	mW	0.4	0.2	0.17	0.05	1.1					
SITE:	Oxide Pass													
TRENCH No:	OP-2000-10													
Quartzite; No mineralization - No Samples														

SAMPLE No.	FROM		TO		SAMPLE LENGTH (meters)	SAMPLE TRUE WIDTH (meters)	ASSAY / ANALTYCAL RESU Zn %	Pb %	Ag g/t	AVERAGE GRADES AND ESTIMATED TRUE WIDTHS SAMPLE LENGTH (meters)	ESTIMATED TRUE WIDTH (meters)	Zn %	Pb %	Ag g/t
OTHER AREAS														
SITE:		Anomaly A												
TRENCH No:		OA-2000-01												
Overburden Trench - No Samples														
SITE:		Anomaly B												
TRENCH No:		OB-2000-01												
26092	16.1	mE	18.7	mE	2.6	2.5	0.35	0.03	0.8	4.7	4.6	0.28	0.03	0.76
26093	18.7	mE	20.8	mE	2.1	2.0	0.20	0.02	0.7					
SITE:		Last Chance												
TRENCH No:		LC-2000-01												
Overburden Trench - No Samples														
Last Chance float boulders														
26095	Boulder near trench LC-2000-01						12.0	0.0	0.2					
26096	Boulder near trench LC-2000-01						2.9	1.7	10.0					
26097	Boulder from shore of Last Chance pond.						13.0	0.0	0.2					

Trenches OP-2000-06 and –01 were excavated 40m and 60m to the south and uphill respectively of Cominco Trench #1. Trench OP-2000-06 exposed a 15m wide zone of red rusty gossan. The central section of this gossan returned 5.32% Zn across 7.3m (TW). Trench OP-2000-01 exposed a 8.2m (TW) wide zone of similar material which returned 1.5% Zn. These trenches demonstrated strong continuation of the zone to the south but with lower zinc values than reported in the old workings.

Trenches OP-2000-08, -07 and –11 were excavated over a distance of some 300m north of Cominco Trench #1 (Figure 7). All ended in overburden and represent an untested target area.

SOUTHERN SECTOR

Cominco Trench #2, a re-excavation of an older hand trench is the main known zinc showing in this sector (Figure 6). This trench was re-excavated as Trench OP-2000-03 in this program. The known higher-grade zone is a section of red-brown gossan with host rock blocks that returned 9.1% Zn across 3.1m (TW). Immediate host rocks are talc-mica schists and black schists flanked by schistose quartzites.

Trench OP-2000-02 was excavated 60m north and high uphill of Trench OP-2000-03. It exposed a 0.4m to 1.0m wide lens of rusty red gossan which returned 1.4% Zn across 1.0m (TW) and is hosted by black phyllitic fault gouge.

Trench OP-2000-04 was excavated 30m south and steeply downhill of Trench OP-2000-03 (Cominco Trench #2). It exposed a dark brown gossan (0.9% Zn across 0.4m (TW)) hosted by talc-mica schists flanked by black schists.

These trenches along with poor zinc results reported in the old International Adit some 125m vertically below demonstrated that the Cominco Trench #2 zone pinches in all directions and zinc grades drop to low levels.

Five trenches were also excavated to test the southern extension of high grade zinc oxide mineralization (15.6%Zn/7.1m (Shearer and McClaren, 1999) reported near the portal of the International Adit (Figures 6). These trenches all ended in overburden. This southern extension remains untested.

NORTHERN SECTOR

Two old hand trenches and three drill holes are noted by Whiting (1948) 340m north of Cominco Trench #1 (Figure 7). No results are known from these old workings. The geology and character of mineralization in this area differs from elsewhere in the area as the Oxide Fault crosses into a block of Reeves Formation dolostones and limestones. Trench OP-2000-09 was excavated to test this section. It exposed a 31.9m wide zone of fractured moderately rusty

dolostones. A 6.5m section in this trench was left untested under deep overburden. The best section in this trench returned 2.1% Zn across 4.3m (TW).

3.2.2 A-ANOMALY TRENCH

The A-Anomaly trench (OA-2000-01) was dug some 350m south of the International Adit portal near a 711 ppm zinc-in-soil anomaly in an area of numerous scattered zinc-in-soil anomalies (Figure 5). The trench ended in overburden. It is the opinion of the author that the source of this zinc-in-soil anomaly lies in steep terrain to the northwest and the large area of scattered zinc-in-soil anomalies in the close vicinity of A-Anomaly is landslide debris derived from that terrain. Due to time constraints, reconnaissance exploration of this revised target area was not investigated.

3.2.3 B-ANOMALY TRENCH

The B-Anomaly trench (OB-2000-01) is located some 550m northeast of Cominco Trench #1 (Figure 5). It was dug near a single station 1611 ppm zinc-in-soil anomaly on a possible projection of the Oxide Fault. An initial pit directly on the anomaly site found black unmineralized schist beneath shallow overburden. The 26m long trench was dug some 10m to the south and uphill of the anomalous site, and exposed black schists and quartzites. The only mineralization recognized in the trench was a zone of rusty schist and mirror quartz veins which returned 0.3% Zn across 4.6m (TW). This may or may not be the source of the zinc-in-soil anomaly but the trenching did demonstrate that there is no large zinc oxide zone in the immediate vicinity.

3.2.4 LAST CHANCE AREA

The Last Chance area is located some 2km northeast of the B-Anomaly (Figure 8). At Last Chance, one trench (LC-2000-01) and several road cuts were excavated in the vicinity of reported zinc oxide mineralization in old adits and bulldozer cuts. Locally abundant dolostone float boulders were found in the vicinity, two of which returned 2.9% Zn and 12.0% Zn. All excavations in this program ended in overburden over the projection of the mineralized zones.

Sparse information from the abundant work done about 1948-53 (Livingstone 1953a,b) suggests that this zinc oxide zone pinches and swells over a long strike length. Anomalous zinc-in-soil values continue for several kilometers along strike. The B-3 Adit near Trench LC-2000-01 with 8.1% Zn from 5 representative samples over a 6.1m exposure was the best mineralization noted (hand-written) on the old maps.

This target remains open and untested by this program although the considerable work done in the 1950 era does not appear to have discovered any potentially economic near surface zinc mineralization.

4.0 CONCLUSIONS

No new economically significant exposures of zinc oxide mineralization were found in the course of the 2000 trenching program on the Oxide Property. The exploration objective of testing the strike extent of the historically known wide high-grade zones of zinc oxide mineralization revealed the rapid pinch and swell nature of these zones.

Known near surface zinc oxide exploration targets left untested on the property are at an early stage of exploration, and are in overburden covered areas. Zinc sulphide exploration targets remain untested at depth.

5.0 COST STATEMENT

Total costs for the 2000 trenching program on the Oxide property are as follows. The field work covered the period August 11 - September 10, 2000 and report writing ensued intermittently through October to December 2000.

Labour and salaries					$	$
Geologists	(George Gorzynski -	26.8	days @ $	300 /day)	8,040.00	
	(Gerald Klein -	1.25	days @ $	350 /day)	437.50	
Support	(V. Guinet	26.7	days @ $	250 /day)	6,668.75	
						15,146.25
Trenching	Contract excavator/bulldozer invoices (19 trenches - 42.4m total lengths + reclamation)					11,545.00
Assays and analyses	Acme Analytical Laboratories 74 rock prep + ICP analyses @ $10.30/sample + 11 Zn assays @ $9/assay + $10.87 handling charge					872.07
Logistics						
Accomodation and meals	(	54.7	days@$	34.96 /day)	1,913.21	
Communications					93.42	
Supplies and equipment					2,156.47	
Vehicle rental (@$51.12 / day) plus fuel					2,970.34	
Report compilation/drafting/copies					657.19	
						7,790.33
					TOTAL COSTS $	**35,353.95**

6.0 REFERENCES

Fyles, J.T. and Hewlett, C.G. (1959). Stratigraphy and structure of the Salmo lead-zinc area. British Columbia Department of Mines Bulletin No. 41, 162p., 20 figures.

Livingston, R. (1953a). Geochemical Report - Ronald Group of Mineral Claims. British Columbia Assessment Report 82F/6E-95, 5p.

Livingston, R. (1953b). Geochemical Report - Last Chance #1 Group of Mineral Claims. British Columbia Assessment Report 82F/6E-87, 5p.

McAllistar, A.L. (1951). Ymir map area, British Columbia. Geological Survey of Canada Memoir 308.

O'Brien, N.P.M. and Reid, C.J. (1998). Assessment Report on 1998 Prospecting, Geological Mapping and Geological Surveying on the Oxide Property. Assessment Report by Cominco Ltd.

Shearer, J.T. and McClaren, M. (1999). Geological and geochemical summary report and drill proposal on the Oxide Property. Private company report, 50p., 11 appendices, 29 figures, 22 maps, 3 tables in 2 volumes.

Whiting, F. (1948). Surface Geological Plan, Oxide Group, Ymir BC New Jersey Zinc Explorations Ltd. 1 inch = 100 ft.

AUTHOR'S CERTIFICATE

I, GEORGE GORZYNSKI, of 2483 Belloc Street, North Vancouver, British Columbia, Canada, do hereby certify:

(1) I am a Consulting Geological Engineer registered since 1987 with the Association of Professional Engineers and Geoscientists of the Province of British Columbia, Canada, with Registration No. 15783, and I am a Qualified Person in the meaning of draft National Instrument 43-101 as applicable to a report of this nature.

(2) I am a graduate of the University of Toronto with a B.A.Sc. (Honours) in Geological Engineering - Mineral Exploration (1978) and with a M.A.Sc. from the University of British Columbia in Economic Geology (1986).

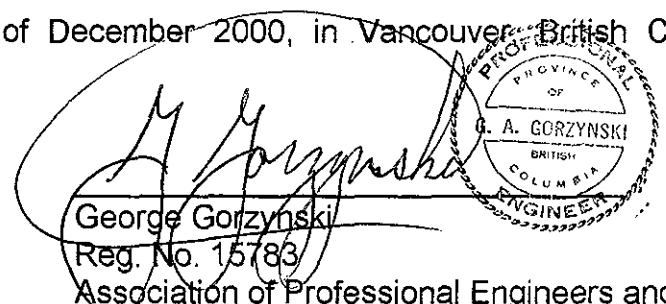
(3) I have practiced my profession in North America and overseas for 19 years.

(4) This report on the Oxide property has been prepared in compliance with the British Columbia Mineral Tenure Act - Part C as applicable to a report of this nature and as those regulations are understood by the author. It is based on reviews of public and private technical reports, other relevant documents, and the author's knowledge and experience working in the region and exploring for base metal deposits generally. The author personally carried out the sampling of the trenches described in this report and supervised the overall field program.

(5) I have no personal interest, directly or indirectly, in the subject property or in the securities of ZincOx Resources plc or in the securities of Indo Minerals Ltd. or in the securities of Cominco Ltd., nor do I expect to receive, directly or indirectly, any interest in such property or securities. My compensation for this report is strictly on a professional fee basis as a subcontractor to Redhawk Resources, Inc. who were contracted to carry out the work program by ZincOx Resources plc.

(6) I give permission to ZincOx Resources plc, to Indo Minerals Ltd., to Cominco Ltd. and to Messers Addie and Bourdon to use this report in support of assessment filings with the appropriate British Columbia gold commissioner's office or for other purposes in accordance with applicable government regulations.

Dated this 12th day of December 2000, in Vancouver, British Columbia, Canada.



George Gorzynski
Reg. No. 15783
Association of Professional Engineers and
Geoscientists of the Province of British Columbia

APPENDIX 1

CERTIFICATES OF ANALYTICAL/ASSAY RESULTS

ACME ANALYTICAL LABORATORIES LTD. E. FINCH ST. OUVE C 1RG PE (60 3-3 FAX 1)2 716

(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Redhawk Resources, Inc. PROJECT OXIDE File # A003623 Page 1

900 - 543 Granville St., Vancouver BC V6C 1X8 Submitted by: George Gorzynski

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
B 26004	<1	47	452	826	1.9	16	1	1587	1.72	2	<8	<2	<2	89	46.8	<3	<3	11	20.35	.071	6	3	5.41	96	<.01	<3	.05	.04	.02	<2
B 26005	1	3	1010	653	2.3	19	1	1486	1.58	4	<8	<2	<2	80	50.4	<3	<3	13	20.52	.059	6	4	5.58	50	<.01	<3	.05	.02	.01	<2
B 26006	<1	2	571	1256	2.4	33	<1	1703	1.96	2	<8	<2	<2	71	452.5	<3	<3	14	19.80	.242	8	7	4.88	62	<.01	4	.06	.01	.02	<2
B 26007	1	4	1456	8413	6.0	233	<1	2834	3.91	9	<8	<2	<2	54	817.4	6	3	20	12.90	.843	14	11	3.24	81	<.01	<3	.15	.02	.02	<2
B 26008	1	4	551	13907	.9	296	1	2149	3.10	5	<8	<2	<2	64	204.8	<3	<3	12	16.99	.115	12	10	5.22	63	<.01	<3	.12	.01	.02	<2
B 26009	3	26	3600	33629	11.8	456	6	4289	8.10	27	<8	<2	<2	85	345.3	13	7	102	11.94	.325	17	20	6.19	81	<.01	<3	.45	.01	.04	<2
B 26010	1	8	3706	25102	13.7	70	3	1483	6.15	24	17	<2	<2	147	258.4	13	8	59	15.73	.275	6	8	6.98	73	<.01	<3	.15	.01	.03	<2
B 26011	1	9	1245	12816	5.3	326	2	1370	3.03	10	8	<2	2	165	240.0	7	5	35	17.03	.688	10	10	7.64	125	.01	<3	.27	.02	.07	<2
B 26012	1	8	1875	3870	2.4	50	4	1943	2.73	13	<8	<2	3	74	137.5	<3	5	15	16.91	.067	8	14	6.70	66	.01	<3	.29	.01	.08	<2
B 26013	1	17	3913	11459	2.8	50	14	653	4.18	17	<8	<2	20	30	142.9	10	9	19	7.63	.359	42	13	.41	79	<.01	<3	.61	.02	.24	<2
B 26014	2	34	1258	7962	5.9	307	15	6802	9.26	36	<8	<2	5	30	218.3	8	3	70	1.22	.485	32	59	1.03	334	.09	<3	3.18	.04	.17	<2
B 26015	1	15	1551	2871	2.0	90	7	575	3.01	11	<8	<2	17	11	40.1	4	4	14	3.38	.143	46	19	.23	72	.01	<3	.60	.01	.21	<2
RE B 26015	1	16	1581	2911	2.1	92	7	588	3.06	13	<8	<2	17	12	41.3	4	4	14	3.44	.145	47	19	.23	73	.01	<3	.61	.01	.21	<2
B 26016	<1	34	523	1710	1.1	123	24	762	3.91	14	<8	<2	16	10	35.4	5	3	24	.28	.101	51	40	1.18	113	.01	<3	1.76	.01	.27	<2
B 26017	2	52	231	346	.4	85	17	167	3.12	179	11	<2	13	33	4.4	5	3	28	.11	.083	46	80	.08	115	.01	5	.74	.01	.26	<2
B 26018	9	39	983	24136	14.5	237	26	2206	12.40	67	<8	<2	12	10	67.3	12	<3	26	.82	.148	43	49	.71	170	<.01	<3	.70	.01	.20	<2
B 26019	3	53	64	690	<.3	105	10	341	3.04	40	<8	<2	5	26	6.1	6	<3	116	.45	.225	18	41	.12	107	<.01	<3	.48	<.01	.12	2
B 26020	1	5	419	11091	7.1	42	1	1125	2.86	6	<8	<2	<2	61	61.7	<3	3	4	17.58	.110	5	17	7.23	49	<.01	<3	.10	.01	.04	<2
B 26021	<1	2	47	790	.9	59	1	593	.97	3	<8	<2	<2	69	28.5	<3	<3	3	17.90	.056	4	7	8.20	25	<.01	3	.08	.02	.03	<2
B 26022	<1	5	747	9451	3.1	36	2	659	7.57	18	<8	<2	<2	63	56.7	5	<3	12	14.32	.125	8	40	7.46	42	<.01	<3	.12	.02	.03	<2
B 26023	<1	1	93	2208	1.9	31	1	793	1.52	4	<8	<2	<2	66	57.2	<3	<3	4	17.39	.100	4	7	8.07	31	<.01	4	.06	.02	.02	<2
B 26024	<1	4	292	2448	5.1	75	1	1093	2.20	5	<8	<2	<2	55	135.1	4	<3	28	13.18	.592	4	13	6.02	54	<.01	<3	.10	.01	.03	<2
B 26025	<1	5	610	15389	7.8	39	1	976	3.29	7	<8	<2	<2	60	69.6	<3	<3	8	17.41	.167	5	15	6.99	48	<.01	<3	.10	.01	.04	<2
B 26026	<1	2	197	973	3.8	50	1	867	1.12	4	<8	<2	2	57	153.2	3	<3	12	19.64	.527	6	8	4.91	74	<.01	<3	.10	.01	.04	<2
B 26027	2	8	2929	19564	168.0	61	2	1592	2.25	11	<8	<2	<2	62	274.2	8	9	45	17.26	.242	8	12	4.32	117	<.01	<3	.11	.01	.03	<2
B 26028	<1	1	22	128	<.3	2	1	185	.25	<2	<8	<2	<2	68	3.7	<3	<3	<1	17.79	.012	1	6	8.18	5	<.01	3	.01	.01	.01	3
B 26029	1	<1	48	296	2.0	2	1	196	.26	<2	<8	<2	<2	70	4.8	<3	<3	<1	17.96	.009	1	1	8.26	6	<.01	<3	<.01	.01	<.01	<2
B 26051	21	126	5986	10346	.5	120	19	7427	31.44	141	<8	<2	6	21	19.2	19	5	100	.15	.427	43	100	.14	241	<.01	<3	.69	.01	.09	<2
B 26052	4	29	2555	2114	<.3	101	28	3414	6.60	34	<8	<2	6	100	5.4	8	5	70	.19	.244	38	11	.12	1385	.01	4	.98	.01	.15	<2
B 26053	4	56	9269	6151	<.3	169	15	7335	15.10	66	<8	<2	7	40	11.4	22	4	222	.07	.430	83	22	.07	373	.01	<3	1.27	.01	.12	<2
B 26054	<1	195	9073	13994	<.3	147	10	7173	50.31	182	<8	<2	<2	5	24.2	32	32	105	.04	.479	12	80	.13	155	<.01	<3	.52	.01	.03	<2
B 26055	4	38	22008	18375	1.4	153	9	3790	47.21	153	<8	<2	<2	7	38.5	48	5	100	.05	.870	31	79	.06	65	<.01	<3	.26	.01	.03	<2
B 26056	<1	71	21993	19130	1.1	93	6	2343	50.25	154	<8	<2	<2	5	35.3	71	23	85	.05	.826	16	114	.05	46	<.01	4	.14	.01	.03	<2
B 26057	9	23	14265	16340	.5	68	1	429	52.60	105	11	<2	<2	4	19.7	38	<3	52	.04	.515	4	101	.04	31	<.01	5	.06	.01	.03	<2
STANDARD C3	24	62	34	170	5.3	37	11	739	3.42	55	25	<2	21	28	22.4	16	21	76	.58	.088	17	161	.63	148	.10	25	1.85	.05	.16	17
STANDARD G-2	1	2	3	45	<.3	8	4	497	2.02	<2	13	<2	4	74	<.2	<3	3	37	.64	.094	7	71	.60	228	.15	5	1.04	.11	.46	3

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
UPPER LIMITS - AG, AU, MO, W - 100 PPM; MO, CO, CD, SB, BI, TH, U & B - 2,000 PPM; CU, PB, ZN, NI, MN, AS, V, LA, CR = 10,000 PPM.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 18 2000 DATE REPORT MAILED: Sept 30/00 SIGNED BY ..... D. TOYE, C.LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

Data d FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
B 26058	7	48	27937	14250	.3	70	4	1926	45.75	159	<8	<2	<2	3	19.7	33	17	151	.03	.849	14	99	.04	40	<.01	5	.22	.01	.03	<2
B 26059	8	236	13747	15803	<.3	106	18	10893	40.70	190	18	<2	2	8	26.6	22	<3	144	.02	.675	44	77	.06	193	<.01	<3	.60	.01	.05	<2
B 26060	18	119	7484	10737	<.3	113	19	6558	32.30	160	<8	<2	5	23	18.5	14	<3	97	.02	.464	42	85	.07	223	<.01	<3	.63	.01	.08	<2
B 26061	32	164	6222	12622	<.3	135	16	7607	37.86	196	8	<2	4	23	21.1	13	5	118	.02	.458	40	91	.07	212	<.01	<3	.52	.01	.06	<2
B 26062	1	91	476	1301	.5	61	21	730	4.90	21	<8	<2	15	11	1.7	3	<3	33	.02	.100	52	24	.06	180	<.01	8	.91	.01	.18	<2
B 26063	55	43	28374	14413	1.2	57	5	1320	40.62	205	10	<2	<2	5	32.0	42	9	123	.09	1.813	20	109	.03	30	<.01	<3	.15	.01	.02	<2
B 26064	18	56	28131	13673	<.3	47	11	3149	43.17	160	<8	<2	2	6	27.4	40	17	223	.02	.823	20	89	.07	72	<.01	<3	.31	.01	.06	<2
B 26065	2	34	2969	3210	.7	84	22	5273	5.51	22	<8	<2	14	40	31.0	<3	<3	26	.04	.141	56	15	.08	488	<.01	5	.62	.01	.17	<2
B 26066	5	48	13547	21646	3.0	221	11	8898	29.98	105	<8	<2	3	24	185.4	22	11	194	.09	.619	47	38	.32	397	<.01	3	.75	.01	.17	<2
B 26067	<1	30	11790	99999	54.2	530	5	5973	17.05	78	15	<2	3	27	2762.0	10	<3	63	4.62	3.848	22	32	.43	230	.01	<3	.77	.02	.23	<2
B 26068	1	26	6633	72209	11.5	399	13	4430	19.30	64	25	<2	9	18	416.5	11	<3	64	1.69	1.494	33	32	1.03	296	.01	<3	.89	.02	.49	<2
B 26069	<1	40	344	4883	2.7	98	25	745	5.14	4	<8	<2	18	11	63.5	<3	<3	13	.23	.164	62	28	1.29	110	.01	3	2.19	.01	.26	<2
B 26070	<1	33	377	4487	1.7	103	19	1638	4.43	7	<8	<2	19	26	30.4	<3	<3	11	.30	.201	58	23	.94	272	.03	7	1.71	.01	.38	<2
B 26071	1	5	3725	99999	28.6	2774	<1	3581	4.09	25	<8	<2	2	17	2948.4	<3	<3	10	4.25	4.078	11	5	.21	134	<.01	5	.30	.01	.08	<2
B 26072	<1	20	351	2144	.9	68	23	2288	4.48	17	<8	<2	15	8	21.1	<3	<3	13	.04	.073	40	11	.09	233	<.01	4	.51	.01	.20	<2
B 26073	19	107	5650	17701	1.8	217	13	6838	28.47	172	28	<2	5	31	135.1	16	<3	117	.17	.489	45	80	.11	308	<.01	3	.66	.01	.10	<2
B 26074	6	18	5047	17156	<.3	46	2	1359	52.62	86	<8	<2	<2	4	47.1	5	<3	56	.03	.515	8	152	.04	33	<.01	8	.07	.01	.02	<2
B 26075	<1	41	6711	20403	<.3	74	11	4368	50.86	96	<8	<2	2	5	81.8	7	<3	62	.04	.563	15	155	.03	69	<.01	<3	.08	.01	.03	<2
RE B 26075	1	41	6752	20353	.5	75	11	4364	50.58	93	11	<2	<2	5	81.7	7	6	62	.06	.563	15	159	.04	69	<.01	5	.14	.01	.03	<2
B 26076	7	26	10901	39926	1.8	185	3	238	50.94	102	<8	5	<2	5	241.6	24	<3	52	.02	.791	25	84	.02	62	<.01	8	.12	.01	.02	<2
B 26077	2	19	7322	88325	58.1	30	2	5441	4.92	30	19	<2	<2	28	282.0	5	<3	1	14.88	.045	7	12	6.22	53	<.01	3	.09	.02	.01	<2
B 26078	<1	70	4278	24101	.9	108	4	2624	50.15	120	9	<2	3	8	148.1	<3	16	45	.04	.638	24	78	.05	115	<.01	<3	.13	.01	.04	<2
B 26079	1	142	15184	36788	3.1	206	12	7581	39.87	136	22	<2	<2	6	192.9	30	23	87	.32	.802	48	78	.16	113	<.01	<3	.30	.01	.04	<2
B 26080	6	28	11108	40141	1.8	189	4	432	50.62	102	<8	4	<2	5	245.8	21	3	52	.02	.798	23	90	.03	68	<.01	9	.15	.01	.02	<2
B 26081	5	40	15570	99999	6.7	744	9	9943	24.81	84	13	<2	<2	6	336.0	7	8	55	.13	.580	50	34	.27	102	<.01	<3	.25	.01	.04	<2
B 26082	<1	10	18148	29060	3.4	175	6	455	45.21	113	<8	<2	<2	4	163.0	19	<3	69	.04	1.071	68	43	.02	30	<.01	7	.03	.01	.02	<2
B 26083	1	14	14419	30468	.7	179	12	2129	50.36	123	16	3	<2	3	78.1	17	<3	96	.03	.507	38	75	.05	27	<.01	8	.16	.01	.02	<2
B 26084	5	16	15573	19422	<.3	117	9	1871	51.82	119	<8	<2	<2	2	59.9	24	3	155	.01	.538	25	68	.05	23	<.01	10	.11	.01	.02	<2
B 26085	6	20	13703	15818	<.3	125	9	2180	51.78	111	<8	<2	<2	2	49.4	29	<3	294	.02	.467	17	74	.05	19	<.01	6	.09	.01	.02	<2
B 26086	5	33	10781	17658	.3	193	7	4771	48.97	121	11	<2	<2	3	41.3	21	<3	109	.01	.514	29	97	.06	64	<.01	<3	.25	.01	.03	<2
B 26087	3	54	11380	12176	<.3	270	18	13016	29.26	139	19	<2	2	17	29.8	15	11	158	.04	.507	59	44	.10	355	<.01	<3	.76	.01	.06	<2
B 26088	5	51	8310	6254	<.3	142	17	8360	18.71	81	13	<2	4	32	15.5	12	11	148	.02	.431	39	18	.07	478	<.01	<3	.85	.01	.07	<2
B 26089	2	33	4325	3886	<.3	102	20	4718	10.38	39	<8	<2	4	34	10.9	7	<3	83	.03	.261	37	15	.05	375	<.01	<3	.72	.01	.09	<2
B 26090	5	51	14093	8867	1.0	119	70	24440	22.08	78	38	<2	12	74	62.3	11	<3	77	.07	.503	60	15	.11	781	<.01	<3	1.11	.01	.17	<2
B 26091	2	15	492	3274	1.5	69	10	2671	3.99	19	<8	<2	12	33	25.1	<3	<3	12	.47	.261	39	12	.13	299	.01	5	.74	.01	.24	<2
STANDARD C3	26	66	38	170	5.3	40	12	800	3.48	59	20	<2	21	30	24.0	13	21	77	.60	.089	19	173	.64	155	.09	25	1.90	.04	.16	16
STANDARD G-2	1	3	4	47	<.3	8	4	515	1.98	<2	<8	<2	5	69	<.2	<3	<3	36	.62	.092	7	72	.60	217	.12	7	.91	.07	.44	2

Sample type: ROCK R150 600. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
B 26092	2	72	331	3479	.8	293	25	1378	4.77	20	<8	<2	10	37	6.3	<3	<3	38	.06	.107	40	32	.76	457	.09	<3	1.54	.01	.25	<2
B 26093	3	23	171	1958	.7	122	13	1394	3.29	13	<8	<2	13	11	6.6	<3	3	16	.03	.062	35	17	.30	145	.05	<3	.82	<.01	.34	<2
B 26094	28	13	3778	38000	<.3	37	6	6292	10.05	20	<8	<2	3	293	97.3	7	<3	42	5.46	.029	6	39	3.35	495	.02	18	.95	.33	.12	<2
B 26095	2	2	107	99999	<.3	8	<1	673	3.16	30	<8	<2	<2	48	772.6	<3	4	6	12.95	.055	4	26	5.80	38	<.01	<3	.03	.01	.01	<2
B 26096	6	46	17263	29034	10.0	55	13	1638	31.87	79	<8	<2	10	15	272.0	<3	<3	35	.23	.310	24	54	.21	251	<.01	<3	.28	.01	.13	<2
B 26097	1	2	100	99999	<.3	5	1	455	1.27	32	<8	<2	<2	53	258.4	<3	4	6	12.31	.044	3	31	6.81	20	<.01	4	.02	.01	<.01	<2
B 26098	<1	1	33	191	<.3	2	<1	184	.24	3	<8	<2	<2	74	2.3	6	<3	2	17.19	.008	<1	2	8.53	4	<.01	<3	.01	.01	<.01	<2
RE B 26098	<1	1	34	187	<.3	2	<1	185	.24	2	<8	<2	<2	74	2.2	8	<3	2	17.19	.008	<1	2	8.54	4	<.01	<3	.01	.01	<.01	<2
STANDARD C3	25	62	35	168	5.2	37	12	761	3.37	57	21	3	20	30	22.0	16	24	80	.60	.091	17	166	.62	155	.10	21	1.82	.04	.16	15
STANDARD G-2	2	3	<3	44	<.3	8	4	524	2.04	<2	<8	<2	5	75	<.2	<3	<3	43	.62	.100	7	75	.62	239	.16	<3	.94	.08	.49	2

Sample type: ROCK R150 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data___ FA ___

ACME ANALYTICAL LABORATORIES LTD. E. ING V. OUVE 3 1R6 PH (604 3-3 FAX( )25 716
(ISO 9002 Accredited Co.)

ASSAY CERTIFICATE

Redhawk Resources, Inc. PROJECT OXIDE File # A003623R

900 - 543 Granville St., Vancouver BC V6C 1X8 Submitted by: George Gorzynski

SAMPLE#	Zn %
B 26066	2.26
B 26067	17.55
B 26068	7.72
B 26071	34.58
B 26076	4.48
B 26077	9.71
B 26080	4.66
B 26081	21.82
RE B 26081	21.14
B 26094	3.64
B 26095	11.99
B 26097	13.03
STANDARD GC-2	16.48

GROUP 7AR - 0.250 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: ROCK PULP Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: OCT 10 2000 DATE REPORT MAILED: Oct 18/00 SIGNED BY. D. TOYE, C.LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

Data FA