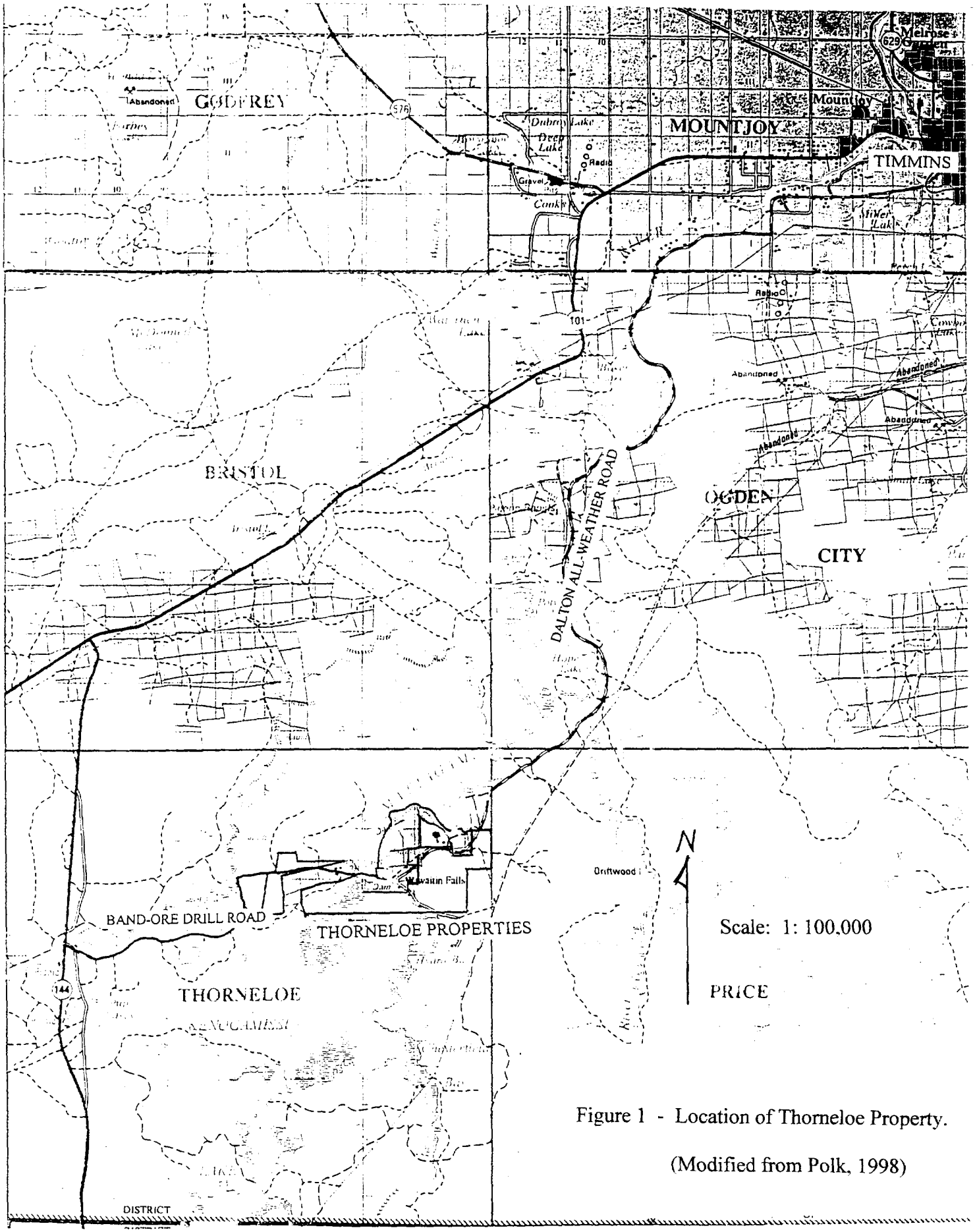


Figure 1 - Location of Thorneloe Property.

(Modified from Polk, 1998)

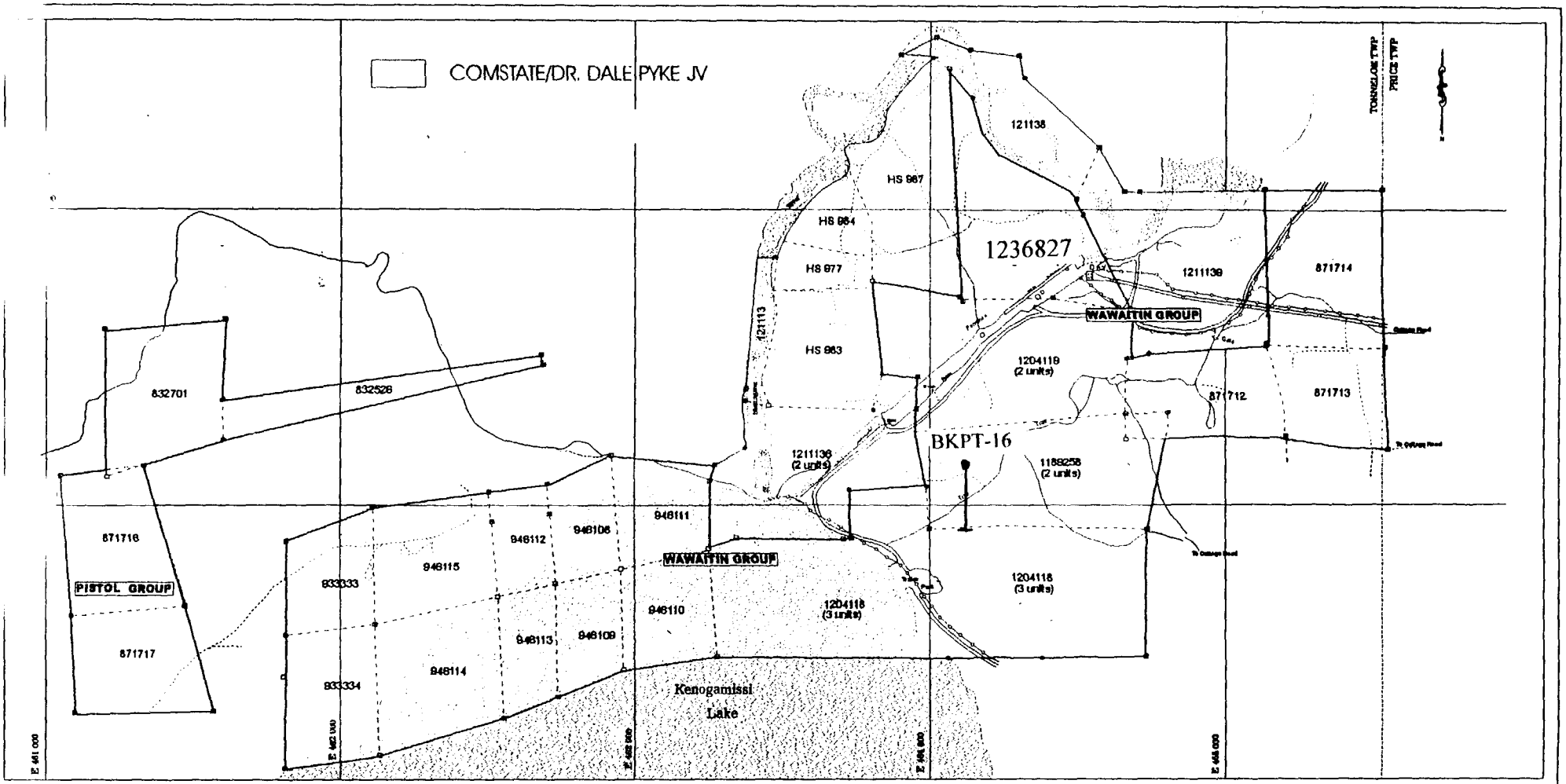


Figure 2 - Thorneloe Property Claim Group and location of diamond drill hole BKPT-16

(Modified from Polk, 1998)

Comaplex Minerals Corp
Lithogeochemical Report
For DDH BKPT-16
Thorneloe Township Property
Timmins Area

General Statement

The Thorneloe property of Comaplex Minerals Corp comprises 17 claims (29 claim units), located 16 km SW of the city of Timmins in northeast Thorneloe Township (Figures 1 and 2). The property was formerly under option to Black Pearl Minerals Inc during the period 1996-99. At that time, interest in the area was sparked by the discovery of significant gold mineralization reported from diamond drilling by Band Ore Resources Ltd approximately 3 km west of and along strike from the Comaplex property. Black Pearl subsequently drilled 18 diamond drill holes on the Comaplex claim group during 1996-97, totalling approximately 5500 meters. Although a few assays returned values in the range of 0.1 – 0.2 opt/1 m, and one assay of 4.5 opt/0.4m was obtained, overall assay results were disappointing.

The Destor Porcupine Fault (DPF) is interpreted to traverse the south margin of the property, thus warranting a more detailed study of the geology. Intense alteration and deformation has inhibited reliable identification of lithologies based on a cursory examination of outcrop and in particular drill core.

This report is a preliminary examination of the lithogeochemistry of one small segment of the property. Further analyses are forseen for the remainder of the property, in order to provide a more comprehensive understanding of the lithologies and alteration, with the aim to better discriminate areas for further drilling.

Present Program

A total of 13 drill core samples were selected for chemical analysis from diamond drill hole BKP-T-16 located on claim P1189258 in the southern portion of the property. Each sample was analysed for 11 major and 6 "standard" minor elements (Rb, Sr, Y, Zr, Nb, Ba), as well as an additional 17 minor elements and 14 rare earth elements (REE). The chemical analyses were done by XRAL Laboratories in Don Mills, Ontario.

A summary log of the drill hole, taken from Polk (1999), is attached to the report.

A section of the drill hole with sample locations is shown in Figure 3.

Geochemistry

The ultramafic rocks (those samples at meterages 27, 50, 71, 96, 145) are readily identified geochemically; high MgO, high Cr2O3, high Ni and flat, chondrite normalized REE (rare earth element) patterns (Figure 4), with strongly depleted LREE (light rare earth elements). The ultramafic rocks are interpreted to be ~~of~~ komatiitic flows, although no definitive volcanic textures or structures were observed (ie.-spinifex or flow contacts).

The remaining samples are all interpreted to be of sedimentary origin. Collectively, the chondrite normalized REE patterns are distinct from the ultramafic rocks in that they are characterized by more elevated and steeper chondrite normalized REE distribution patterns, particularly as exemplified by enrichment in the LREE.

Three sedimentary samples (120, 191and 203) are anomalously high in Ni and Cr2O3 (Figure 5). This may in part reflect an ultramafic source rock and be indicative of some of the early clastic sedimentation within the Porcupine Group sediments (ie. – sedimentation occurring concomitantly with ultramafic volcanisim of the lower Tisdale Group rocks.

A variety of general rock-type geochemical plots are presented, ie – Jensen Cation plot (Figure 6), AFM diagram (Figure 7), Y vs Zr(Figure 8).

Further geochemical analyses are planned, together with petrographic studies to more confidently define the stratigraphy within the Thorneloe claim group.

References

Polk, B. K.
1998: Report on exploration 1996-1997, Black Pearl Minerals Inc., Wawaitin and Pistol Group Properties, Thorneloe Township: unpublished internal report, 48p.

Nov 12/02
Date

D.R. Pyke
Dale R. Pyke

HOLE NO: BKP-T-16 SECTION: GRID:WAWAITIN

PROJECT CODE : BLACK PEARL MINERALS INC.
TENEMENT :
PROSPECT : WAWAITIN
GRID : WAWAITIN
MAP REFERENCE:
LOCATION : THORNELOE TWP
HOLE TYPE : DDH

*** COLLAR COORDINATES AND RL ***

NOMINAL	-225.00mN	-99.80mE	311.40RL

Pre-collar depth: 323 Final depth: 323.00
Purpose of hole:
Hole status: COMPLETE
Comments: POLK GEOLOGICAL SERVICES

*** SURVEY DATA ***

Survey Method: SPERRY SUN

Depth	Azimuth	Inclination
0.00	176.00	-45.00
50.00	182.00	-46.50
100.00	185.50	-45.50
150.00	185.50	-45.00
200.00	189.00	-44.50
250.00	191.50	-44.00
300.00	193.50	-44.00
323.00	193.50	-44.00

*** SUMMARY LOG ***

0.00	11.00	OVERBURDEN
11.00	11.80	SILTSTONE/MUDSTONE WEAK
11.80	16.30	WEAK STRONG
16.30	17.10	QUARTZ CARBONATE VEIN BRECCIA
17.10	75.40	ULTRAMAFIC KOMATIITIC FLOWS
75.40	88.30	SEDIMENTS UNDIFFERENTIATED STRONG
88.30	89.80	SEDIMENTS UNDIFFERENTIATED STRONG
89.80	92.00	GREYWACKES MODERATE
92.00	101.30	ULTRAMAFIC KOMATIITIC FLOWS
101.30	112.90	SILTSTONE/MUDSTONE, GREYWACKES WEAK
112.90	115.60	GREYWACKES MODERATE
115.60	131.40	SILTSTONE/MUDSTONE, GREYWACKES STRONG

*** DRILLING SUMMARY ***

DDH	0.00 323.00 BQ
Drill contractor:	NOREX
Drill rig:	
Date started:	3/10/96
Date finished:	6/10/96
Logged by:	D ARDEN
Relogged by:	
Sampled by:	

Material left in hole:
Base of complete oxidation:
Top of fresh rock:
Water first encountered:
Water inflow estimate:

*** SIGNIFICANT ASSAYS ***

From	To	Width	AU_OP	AS_PP	CU_PP
131.70	132.70	1.00	0.04	1,180.00	
136.30	136.90	0.60	0.01	22.00	

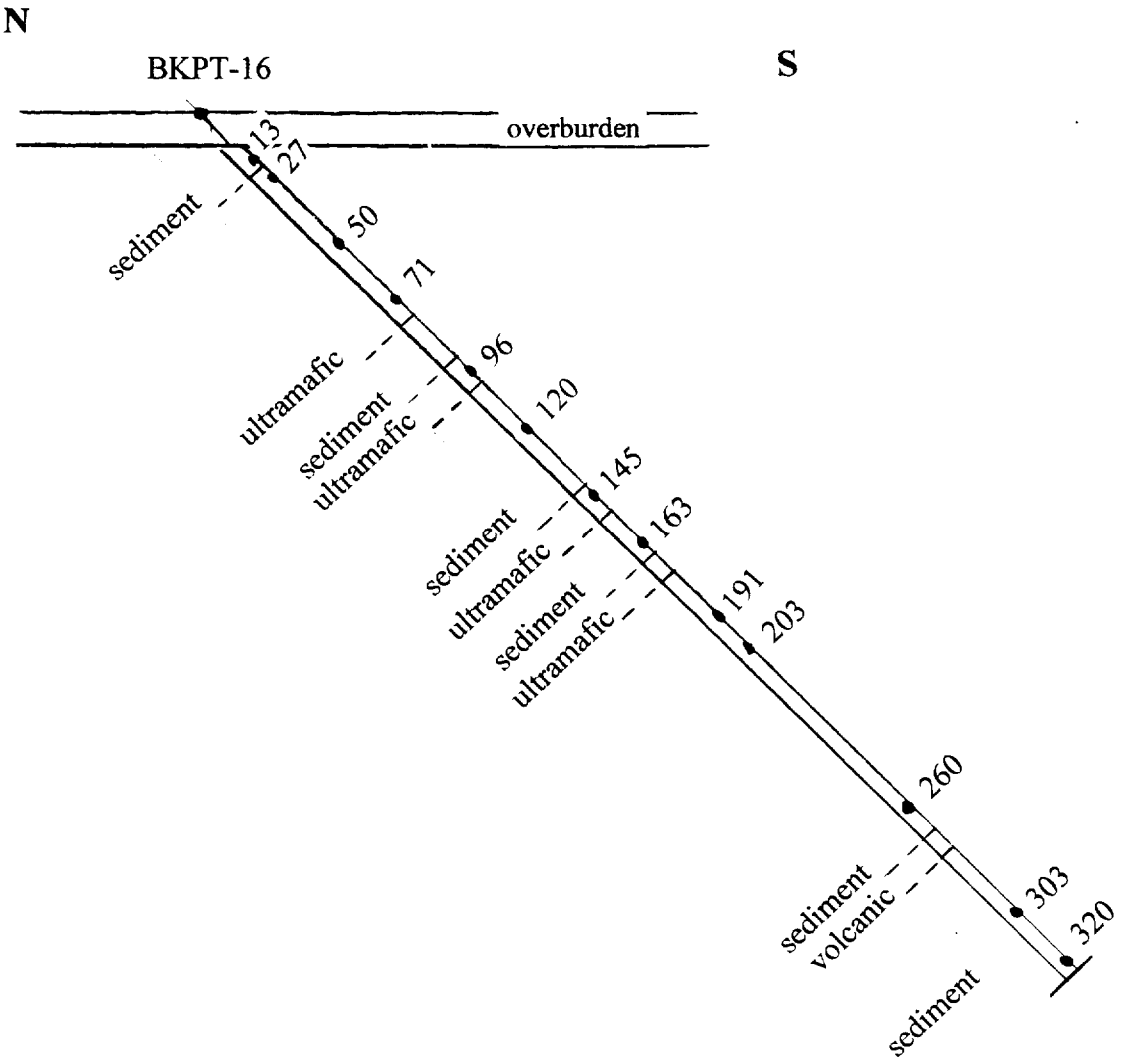
Checked and signed: _____ Date: _____

SUMMARY LOG OF DIAMOND DRILL HOLE BKPT-16. TAKEN FROM POLK (1998).

HOLE NO: BKP-T-16 SECTION: GRID:WAWAITIN

131.40	140.00	SEDIMENTS UNDIFFERENTIATED STRONG
140.00	149.20	ULTRAMAFIC VOLCANICS UNDIFFERENTIATED
149.20	166.60	SEDIMENTS UNDIFFERENTIATED STRONG
166.60	172.40	ULTRAMAFIC VOLCANICS UNDIFFERENTIATED
172.40	182.20	SEDIMENTS UNDIFFERENTIATED STRONG
182.20	250.10	CONGLOMERATE
250.10	270.00	SILTSTONE/MUDSTONE, GREYWACKES STRONG
270.00	279.00	MAFIC VOLCANICS UNDIFFERENTIATED STRONG
279.00	313.50	SEDIMENTS UNDIFFERENTIATED STRONG
313.50	323.00	SEDIMENTS UNDIFFERENTIATED STRONG
323.00		END OF HOLE

Checked and signed: _____ Date: _____



Scale – 1: 2000

Figure 3 - Section Diamond Drill Hole - BKPT-16, Thorneloe Township
Showing location of lithogeochemical samples.

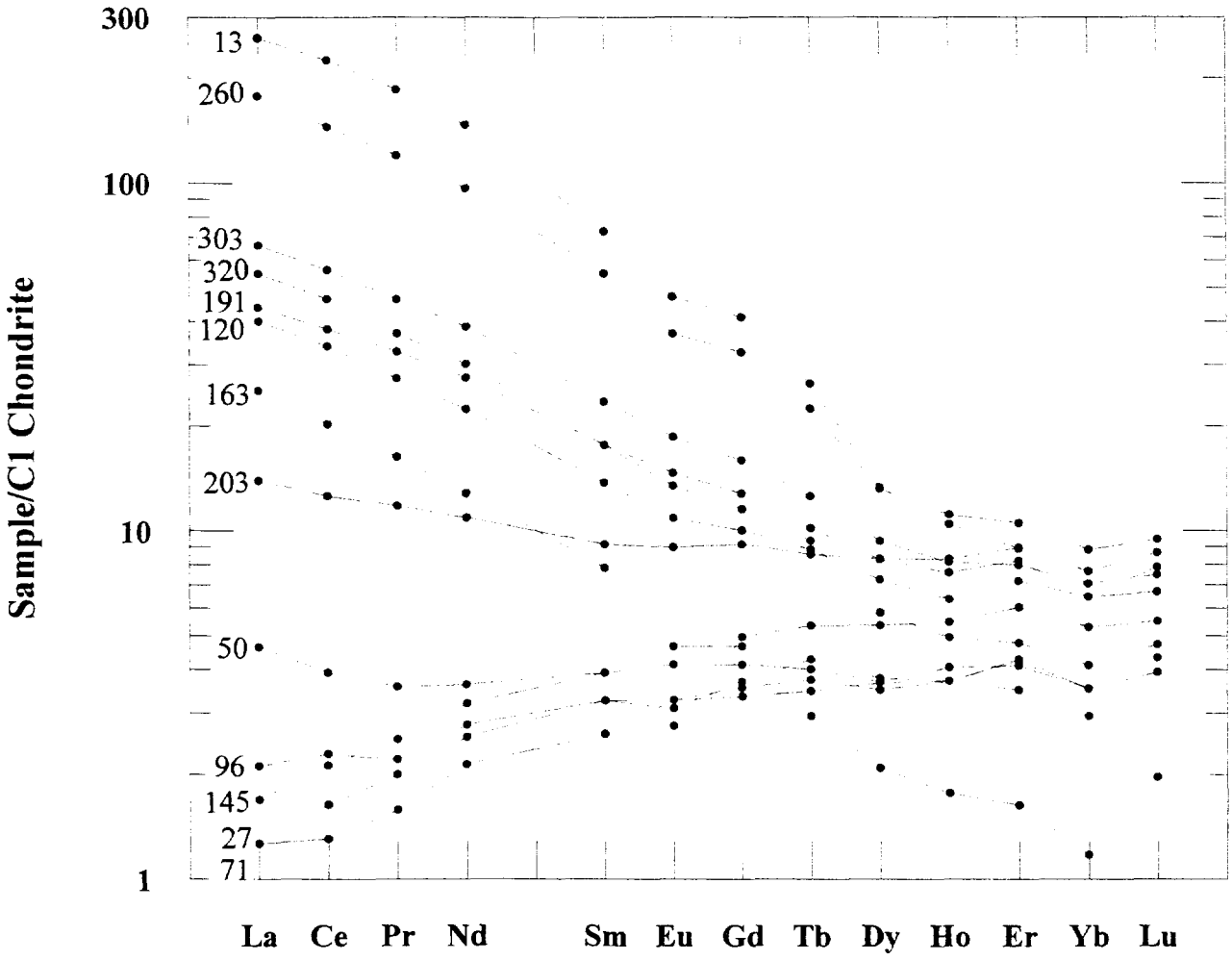


Figure 4 - Chondrite normalized REE abundances of analyses from diamond drill hole BKPT-16, Thorneloe Township

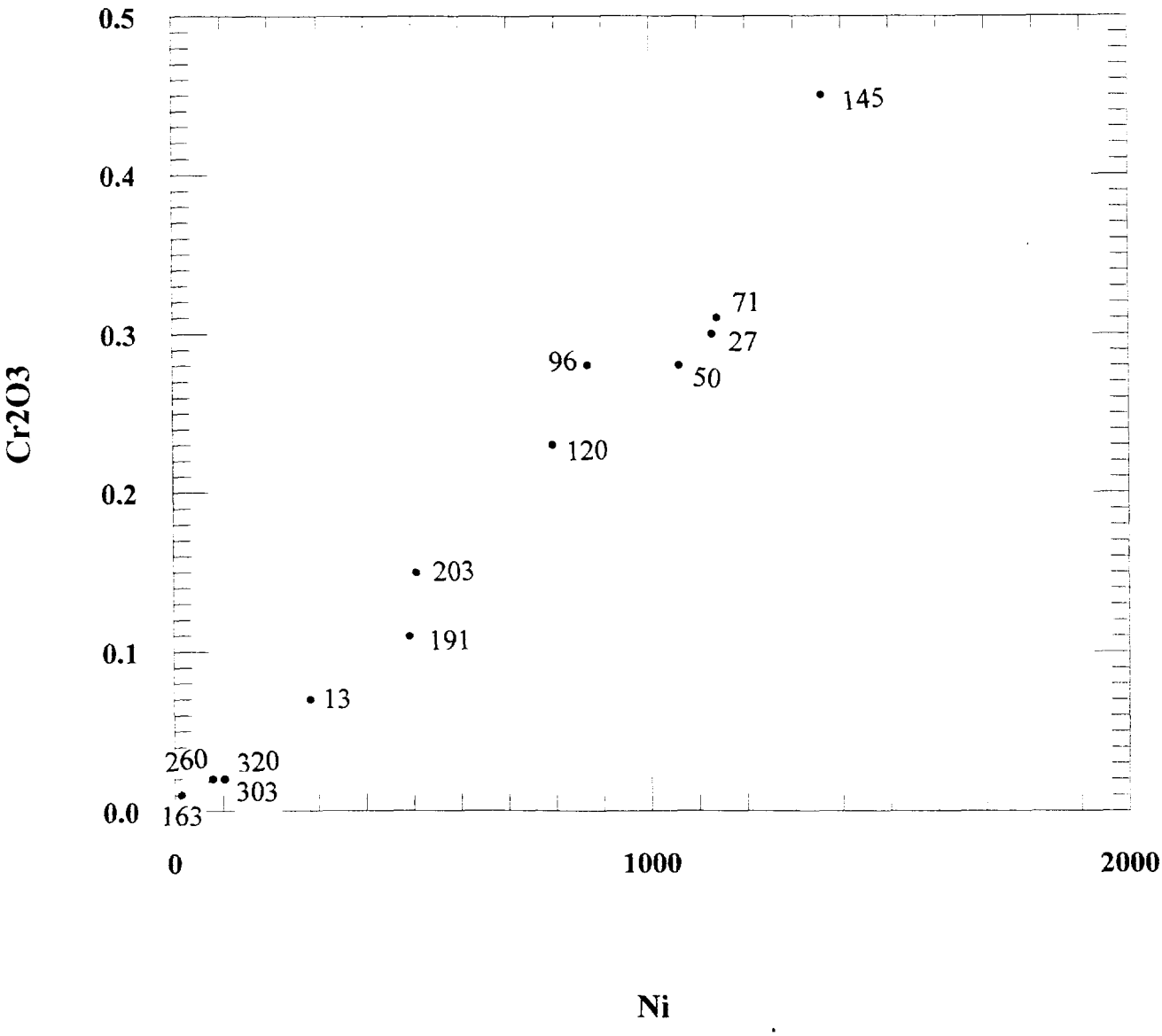


Figure 5 - Cr2O3 (weight percent) vs Ni (ppm) of analyses from diamond drill hole BKPT-16, Thorneloe Township

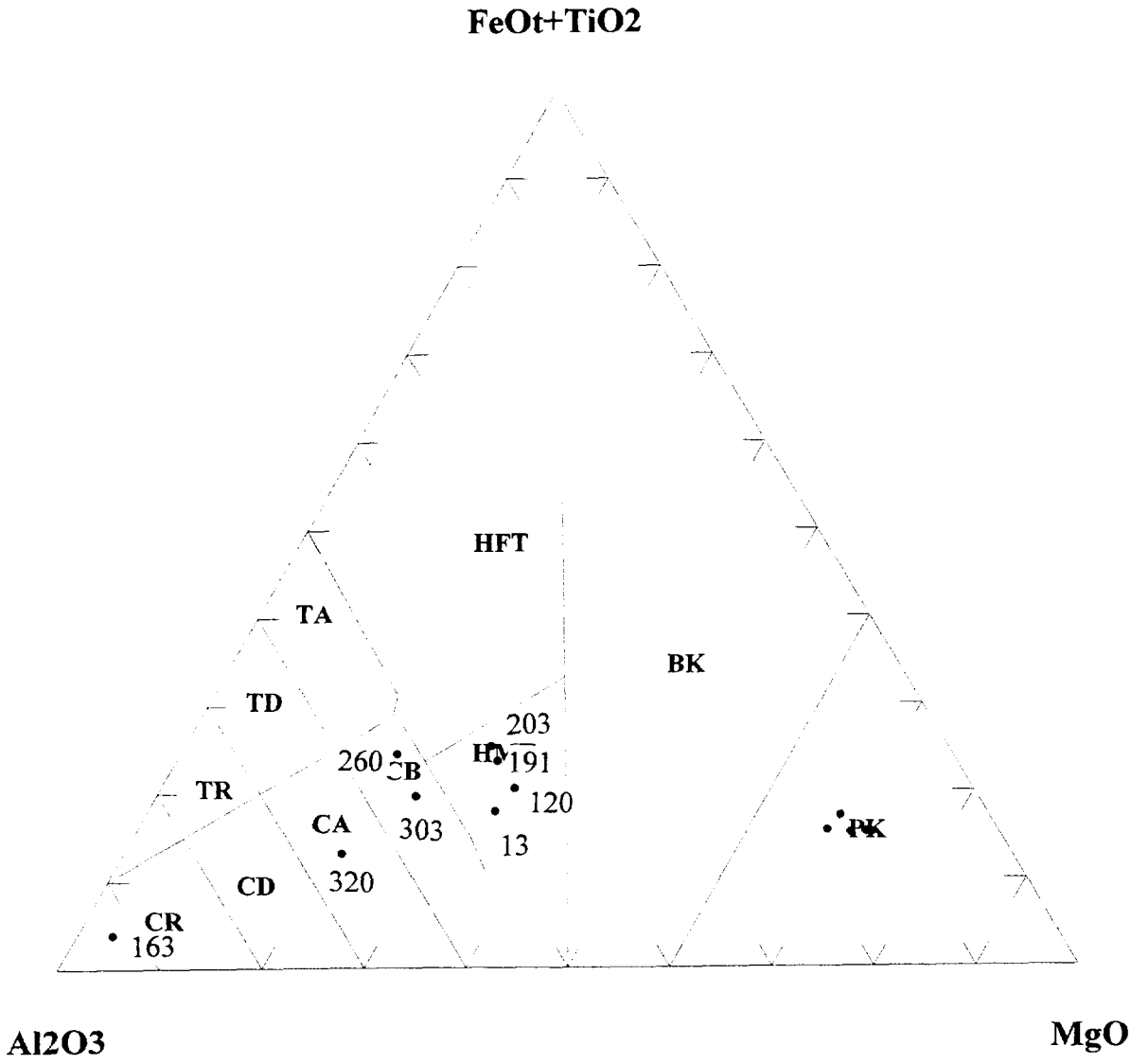


Figure 6 - Jensen cation plot of whole rock analyses from diamond drill hole BKPT-16, Thorneloe Township

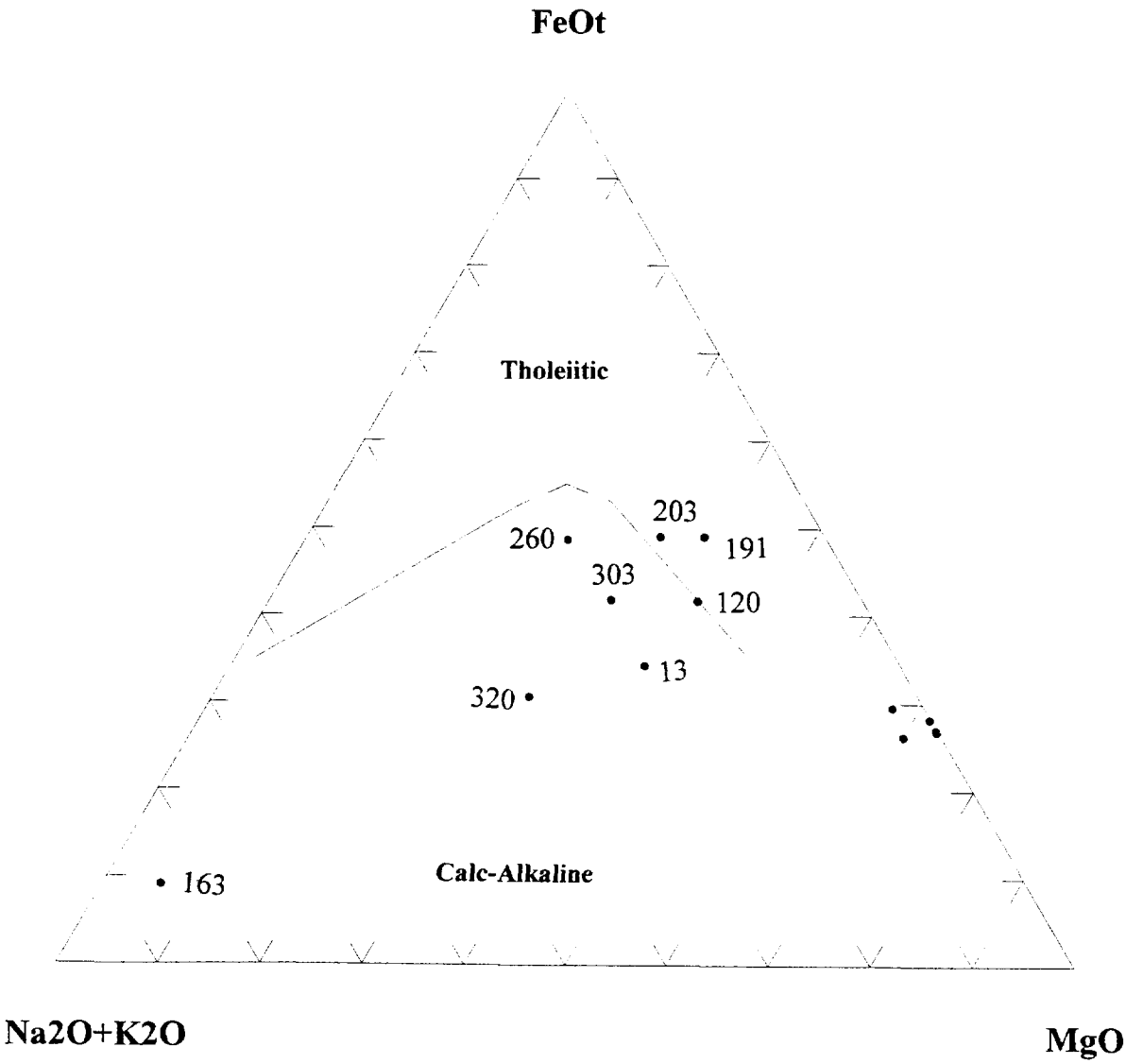


Figure 7 - AFM diagram of whole rock analyses from diamond drill hole BKPT-16, Thorneloe Township

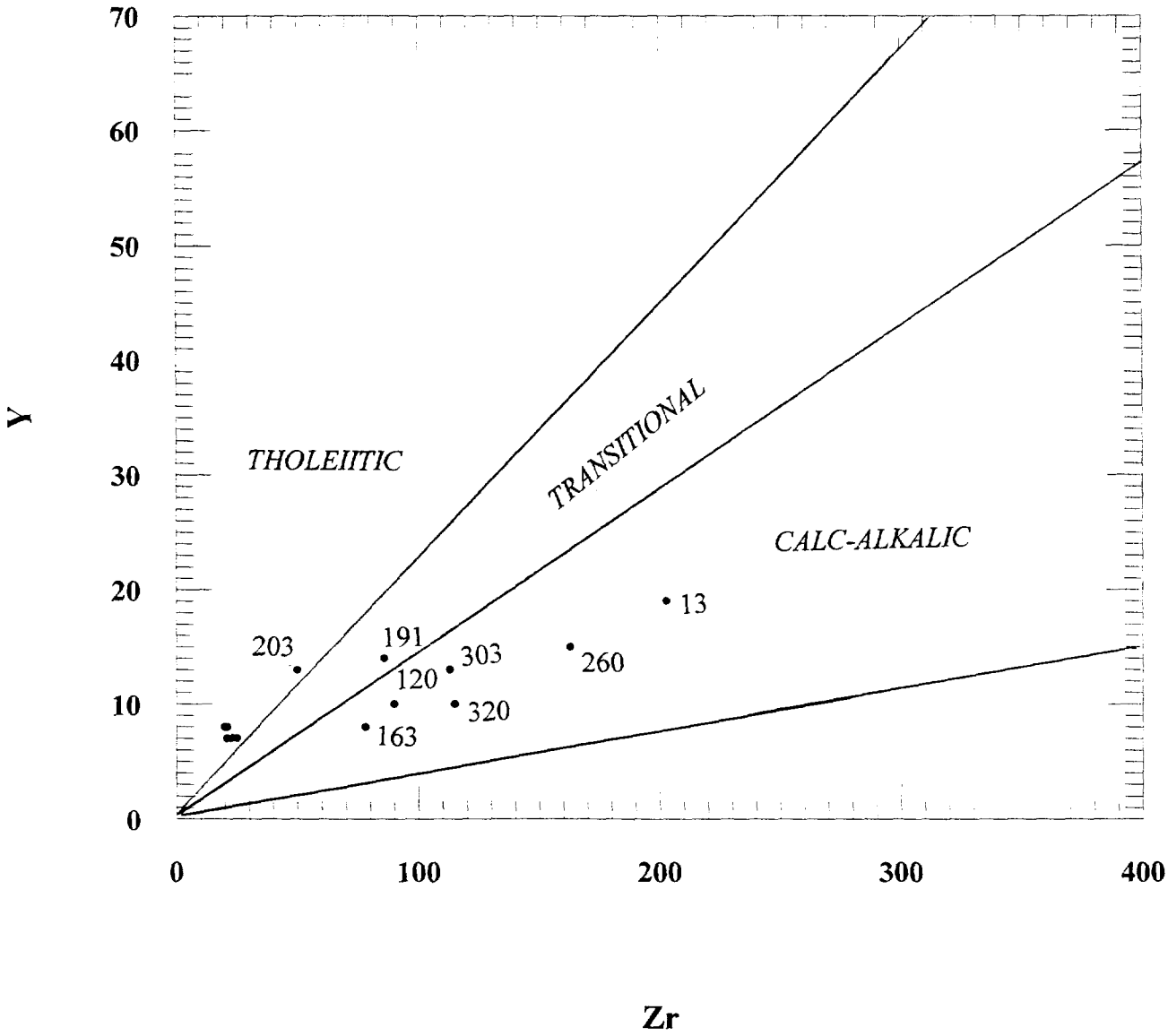


Figure 8 - Y (ppm) vs Zr (ppm) from whole rock analyses from diamond drill hole BKPT-16, Thorneloe Township

(Fields after Barrett and MacLean (1994))

Invoice/Facture No.: 081:00045433

XRAL Laboratories
A Division of SGS Canada Inc.

INVOICE

Invoice To/Facture A:
D.R. Pyke and Associates
Attn: Dale Pyke
31 Delair Crescent

THORNHILL
ONTARIO L3T 2M3

Submitted By/Soumettez Par:
D.R. Pyke and Associates
Attn: Dale Pyke
31 Delair Crescent

THORNHILL
ONTARIO L3T 2M3

Work Order: 069659
Invoice Date: 27/09/02
Date Submitted: 29/08/02
Shipped Via: Self

Customer No.: 020906
Your P.O. No.:
Your Project No.:
Waybill No. :

Qnty	Code	Description	# Ele	Unit Cost	Amt/Montant
13	PC02	Crushing entire sample		$3.20	$41.60
13	PP01A	Pulverize, Agate		$6.05	$78.65
13	XRF103	Whole rock analysis (majors + traces)	1	$38.10	$495.30
13	XRF103	XRF103 small smp# schg	20	$6.55	$85.15
13	MS95	MS95		$33.00	$429.00
1	AD27	Shipping		$10.00	$10.00
1	AD29	Floppy		$7.50	$7.50

		Total			$1147.20
	GST	7% GST Reg No. R105082572			$80.30

TOTAL IN CANADIAN FUNDS / TOTAL EN DOLLARS CANADIEN $1227.50

Subject to SGS General Terms and Conditions

Please remit to / S.V.P. envoyer votre paiement à:
P.O. Box 9581
Station 'A'
Toronto, ON
Canada
M5W 2K3

Please courier to / S.V.P. envoyer par courier à:
1885 Leslie Street
Don Mills, ON
Canada M3B 3J4
Tel: (416) 445-5755
Fax: (416) 445-4152

Please Quote Invoice Number / S.V.P. Spécifier le numéro de facture 081:00045433

Note/N.B.: 1.5% per month interest on Overdue Accounts / Intérêt de sur Comptes Arriéres de 1.5% Par Mois: Terms Net 30 days

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XRAL Laboratories
A Division of SGS Canada Inc.

1885 Leslie Street
Don Mills, Ontario
Canada M3B 3J4
Telephone (416) 445-5755
Fax (416) 445-4152

CERTIFICATE OF ANALYSIS

Work Order: 069659

To: D.R. Pyke and Associates
Attn: Dale Pyke
31 Delair Crescent

THORNHILL
ONTARIO L3T 2M3

Date : 30/09/02

Copy 1 to :

P.O. No. :
Project No. :
No. of Samples : 13 Core
Date Submitted : 29/08/02
Report Comprises : Cover Sheet plus
Pages 1 to 5

Distribution of unused material:
Pulps: Return
Rejects: Return

Certified By :

Dr. Hugh de Souza, General Manager
XRAL Laboratories

ISO 9002 REGISTERED

ISO 17025 Accredited for Specific Tests. S.C.C. No. 456

Report Footer:
L.N.R. = Listed not received
I.S. = Insufficient Sample
n.a. = Not applicable
-- = No result
*INF = Composition of this sample makes detection impossible by this method
M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

XRAL Laboratories
A Division of SGS Canada Inc.

Work Order: 069659 **Date:** 30/09/02 **FINAL**

Element.	SiO2	Al2O3	CaO	MgO	Na2O	K2O	Fe2O3	MnO	TiO2	P2O5	Cr2O3	LOI	Sum	Rb	Sr	Y
Method.	XRF103	XRF103	XRF103	XRF103	XRF103	XRF103	XRF103	XRF103	XRF103	XRF103	XRF103	XRF103	XRF103	XRF103	XRF103	XRF103
Det.Lim.	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	2	2	2
Units.	%	%	%	%	%	%	%	%	%	%	%	%	%	ppm	ppm	ppm
*Std XRAL04	48.70	14.91	11.02	11.75	1.35	0.41	9.30	0.16	0.38	0.03	0.06	2.30	100.4	13	106	10
BKPT-16-13	49.11	12.44	6.62	6.99	2.94	1.37	6.52	0.12	0.72	0.52	0.07	12.70	100.3	38	463	19
BKPT-16-27	33.41	4.63	5.62	21.29	<0.01	0.03	8.65	0.14	0.26	<0.01	0.30	26.35	100.7	<2	123	8
BKPT-16-50	30.11	5.40	5.96	20.78	0.85	0.25	8.61	0.15	0.29	0.02	0.28	27.65	100.4	8	130	7
BKPT-16-71	33.00	4.84	6.24	21.27	<0.01	0.02	8.75	0.14	0.28	<0.01	0.31	25.60	100.5	2	83	8
BKPT-16-96	32.13	5.44	6.22	20.40	0.47	0.48	9.90	0.16	0.28	<0.01	0.28	24.75	100.5	13	96	7
BKPT-16-120	50.90	13.11	4.09	8.05	1.88	1.21	8.82	0.17	0.56	0.07	0.23	11.10	100.3	28	257	10
BKPT-16-145	41.30	7.81	3.04	25.33	<0.01	0.03	11.06	0.09	0.42	0.02	0.45	10.75	100.3	2	72	7
BKPT-16-163	67.59	13.53	6.03	0.41	4.06	1.93	0.71	0.07	0.17	0.04	<0.01	5.55	100.2	39	225	8
BKPT-16-191	53.91	13.59	3.86	7.57	1.70	0.58	10.53	0.14	0.67	0.14	0.11	7.45	100.3	21	98	14
BKPT-16-203	44.13	11.82	9.62	6.31	2.12	0.80	9.86	0.22	0.66	0.06	0.15	14.55	100.3	27	161	13
BKPT-16-260	49.19	14.37	8.36	4.46	4.38	0.03	9.34	0.15	0.79	0.36	0.02	8.80	100.4	2	822	15
BKPT-16-303	52.19	15.19	7.19	5.58	2.92	1.17	7.69	0.11	0.81	0.18	0.02	7.10	100.3	33	335	13
BKPT-16-320	61.41	15.48	4.22	4.00	4.00	0.93	4.38	0.06	0.46	0.11	0.02	4.90	100.0	33	312	10
*Dup BKPT-16-13	49.35	12.43	6.60	6.99	2.95	1.37	6.49	0.12	0.72	0.52	0.07	12.70	100.5	38	465	18
*Dup BKPT-16-320	61.36	15.46	4.20	3.97	3.98	0.93	4.37	0.05	0.46	0.11	0.02	4.95	99.9	33	311	10

Work Order: 069659 **Date:** 30/09/02 **FINAL**

Element.	Zr	Nb	Ba
Method.	XRF103	XRF103	XRF103
Det.Lim.	2	2	20
Units.	ppm	ppm	ppm
*Std XRAL04	32	3	84
BKPT-16-13	203	10	655
BKPT-16-27	20	<2	29
BKPT-16-50	25	2	151
BKPT-16-71	21	2	38
BKPT-16-96	21	<2	157
BKPT-16-120	90	2	345
BKPT-16-145	23	2	20
BKPT-16-163	78	<2	519
BKPT-16-191	86	3	346
BKPT-16-203	50	2	201
BKPT-16-260	163	5	57
BKPT-16-303	113	6	604
BKPT-16-320	115	6	230
*Dup BKPT-16-13	204	9	655
*Dup BKPT-16-320	114	6	232

Work Order: 069659 **Date:** 30/09/02 **FINAL**

Element.	Ag	Ba	Ce	Co	Cs	Cu	Dy	Er	Eu	Ga	Gd	Hf	Ho	La	Lu	Mo
Method.	MS95	MS95	MS95	MS95	MS95	MS95	MS95	MS95	MS95	MS95	MS95	MS95	MS95	MS95	MS95	MS95
Det.Lim.	1	0.5	0.1	0.5	0.1	5	0.05	0.05	0.05	1	0.05	1	0.05	0.1	0.05	2
Units.	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
BKPT-16-13	<1	535	138	38.3	3.1	48	3.38	1.47	2.73	13	8.45	5	0.59	62.0	0.19	2
BKPT-16-27	<1	4.7	1.0	76.9	0.2	20	0.89	0.58	0.19	5	0.73	<1	0.21	0.3	0.10	<2
BKPT-16-50	<1	117	2.4	74.3	0.7	33	0.94	0.68	0.24	5	0.85	<1	0.23	1.1	0.10	<2
BKPT-16-71	<1	30.9	0.8	79.8	0.2	41	0.93	0.71	0.19	4	0.69	<1	0.21	0.3	0.10	<2
BKPT-16-96	<1	103	1.4	75.8	1.1	33	0.96	0.70	0.18	5	0.76	<1	0.21	0.5	0.11	<2
BKPT-16-120	<1	271	20.8	66.2	1.6	46	1.84	1.19	0.63	13	2.06	2	0.36	9.5	0.17	<2
BKPT-16-145	<1	1.8	1.3	98.6	0.4	96	1.36	1.00	0.16	7	1.02	<1	0.31	0.4	0.14	<2
BKPT-16-163	<1	433	12.4	2.7	1.0	22	0.53	0.27	0.27	14	0.96	2	0.10	6.0	<0.05	<2
BKPT-16-191	1	268	23.3	53.3	1.3	69	2.10	1.36	0.85	12	2.63	2	0.43	10.4	0.20	<2
BKPT-16-203	<1	135	7.7	56.2	1.6	65	2.11	1.48	0.52	10	1.88	1	0.47	3.3	0.22	<2
BKPT-16-260	<1	42.1	88.6	32.4	0.1	62	3.36	1.74	2.14	14	6.70	3	0.63	42.2	0.24	<2
BKPT-16-303	<1	528	34.4	30.8	1.4	48	2.37	1.32	1.08	15	3.28	3	0.46	15.7	0.19	<2
BKPT-16-320	<1	185	28.4	18.3	0.8	9	1.48	0.79	0.78	14	2.37	3	0.28	13.0	0.12	<2
*Dup BKPT-16-13	<1	548	139	36.4	3.3	51	3.44	1.44	2.79	13	8.65	5	0.57	62.5	0.17	2
*Dup BKPT-16-320	<1	186	27.7	18.5	0.8	12	1.50	0.83	0.77	14	2.30	3	0.27	12.9	0.12	<2
*Blk BLANK	<1	<0.5	<0.1	<0.5	<0.1	<5	<0.05	<0.05	<0.05	<1	<0.05	<1	<0.05	<0.1	<0.05	<2
*Std SO3	<1	286	32.9	5.5	1.1	17	2.72	1.71	0.75	6	3.23	4	0.56	15.6	0.27	<2

Work Order: 069659 **Date:** 30/09/02 **FINAL**

Element.	Nb	Nd	Ni	Pb	Pr	Rb	Sm	Sn	Sr	Ta	Tb	Th	Tl	Tm	U	V
Method.	MS95	MS95	MS95	MS95	MS95	MS95	MS95	MS95	MS95	MS95	MS95	MS95	MS95	MS95	MS95	MS95
Det.Lim.	1	0.1	5	5	0.05	0.2	0.1	1	0.1	0.5	0.05	0.1	0.5	0.05	0.05	5
Units.	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
BKPT-16-13	9	68.5	284	6	17.6	35.7	11.1	<1	485	0.6	0.99	7.1	<0.5	0.16	2.01	100
BKPT-16-27	<1	1.2	1130	<5	0.19	0.6	0.5	<1	122	<0.5	0.14	<0.1	<0.5	0.09	<0.05	71
BKPT-16-50	<1	1.7	1060	<5	0.34	5.8	0.6	<1	135	<0.5	0.15	0.2	<0.5	0.09	0.07	85
BKPT-16-71	<1	1.0	1140	<5	0.15	0.3	0.4	<1	82.0	<0.5	0.13	<0.1	<0.5	0.09	<0.05	74
BKPT-16-96	<1	1.3	868	<5	0.21	13.5	0.5	<1	103	<0.5	0.16	<0.1	<0.5	0.10	<0.05	90
BKPT-16-120	3	10.5	794	6	2.61	28.0	2.1	<1	274	<0.5	0.33	1.7	<0.5	0.16	0.53	116
BKPT-16-145	<1	1.5	1360	<5	0.24	0.7	0.6	<1	71.9	<0.5	0.20	<0.1	<0.5	0.14	<0.05	22
BKPT-16-163	2	6.0	14	<5	1.55	36.6	1.2	<1	230	<0.5	0.11	1.0	<0.5	<0.05	0.48	37
BKPT-16-191	3	12.9	493	<5	3.11	18.9	2.7	<1	99.0	<0.5	0.38	1.7	<0.5	0.17	0.57	146
BKPT-16-203	2	5.1	507	<5	1.12	26.4	1.4	1	170	<0.5	0.32	0.5	<0.5	0.21	0.20	181
BKPT-16-260	5	45.1	80	9	11.4	0.3	8.4	<1	870	<0.5	0.84	5.9	<0.5	0.22	1.39	162
BKPT-16-303	5	18.1	104	<5	4.40	31.5	3.6	<1	355	<0.5	0.47	2.1	<0.5	0.19	0.62	139
BKPT-16-320	4	14.1	105	<5	3.51	28.9	2.7	<1	323	<0.5	0.35	2.2	<0.5	0.11	0.88	61
*Dup BKPT-16-13	9	69.6	282	8	18.1	37.6	11.5	<1	491	0.5	0.94	7.0	<0.5	0.17	2.05	94
*Dup BKPT-16-320	4	13.6	107	5	3.52	28.4	2.6	<1	322	<0.5	0.33	2.1	<0.5	0.11	0.84	63
*Blk BLANK	<1	<0.1	<5	<5	<0.05	<0.2	<0.1	<1	<0.1	<0.5	<0.05	<0.1	<0.5	<0.05	<0.05	<5
*Std SO3	6	15.8	12	11	4.11	35.7	3.3	1	242	<0.5	0.49	3.5	<0.5	0.23	1.17	33

Element.	W	Y	Yb	Zn	Zr
Method.	MS95	MS95	MS95	MS95	MS95
Det.Lim.	1	0.5	0.1	5	0.5
Units.	ppm	ppm	ppm	ppm	ppm
BKPT-16-13	3	14.6	1.2	56	165
BKPT-16-27	2	5.0	0.5	42	9.6
BKPT-16-50	6	5.5	0.6	19	13.4
BKPT-16-71	<1	5.1	0.6	27	9.3
BKPT-16-96	2	5.4	0.6	20	10.6
BKPT-16-120	1	9.5	1.1	85	71.7
BKPT-16-145	<1	7.7	0.9	38	15.8
BKPT-16-163	4	2.5	0.2	<5	66.2
BKPT-16-191	<1	10.3	1.1	59	71.1
BKPT-16-203	<1	11.7	1.3	46	38.5
BKPT-16-260	<1	16.3	1.5	53	103
BKPT-16-303	<1	11.5	1.2	54	93.8
BKPT-16-320	<1	7.4	0.7	31	90.6
*Dup BKPT-16-13	2	15.0	1.1	44	169
*Dup BKPT-16-320	<1	7.2	0.7	34	89.6
*Blk BLANK	<1	<0.5	<0.1	<5	<0.5
*Std SO3	<1	15.3	1.5	55	153

Work Report Summary

Transaction No: W0260.01725 **Status:** APPROVED
Recording Date: 2002-NOV-14 **Work Done from:** 2002-JUL-31
Approval Date: 2002-NOV-15 **to:** 2002-NOV-13

Client(s):

301519 D.R. PYKE & ASSOCIATES INC.
302304 COMAPLEX MINERALS CORP.

Survey Type(s):

ASSAY

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
P 1189258	$2,016	$2,016	$0	$0	$2,016	2,016	$0	$0	2006-AUG-31
P 1236827	$0	$0	$2,016	$2,016	$0	0	$0	$0	2004-NOV-17
	$2,016	$2,016	$2,016	$2,016	$2,016	$2,016	$0	$0	

External Credits: $0

Reserve:

$0 Reserve of Work Report#: W0260.01725

$0 Total Remaining

Status of claim is based on information currently on record.

42A06SW2014 2.24503 THORNELOE 900

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Ontario

GEOSCIENCE ASSESSMENT OFFICE
933 RAMSEY LAKE ROAD, 6th FLOOR
SUDBURY, ONTARIO
P3E 6B5

Date: 2002-NOV-19

Tel: (888) 415-9845
Fax:(877) 670-1555

COMAPLEX MINERALS CORP.
SUITE 901, 1015 FOURTH ST. S.W.
CALGARY, ALBERTA
T2R 1J4 CANADA

Submission Number: 2.24503
Transaction Number(s): W0260.01725

Dear Sir or Madam

Subject: Approval of Assessment Work

We have approved your Assessment Work Submission with the above noted Transaction Number(s). The attached Work Report Summary indicates the results of the approval.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

If you have any question regarding this correspondence, please contact STEVEN BENETEAU by email at steve.beneteau@ndm.gov.on.ca or by phone at (705) 670-5855.

Yours Sincerely,

Ron Gashinski
Senior Manager, Mining Lands Section

Cc: Resident Geologist

D.R. Pyke & Associates Inc.
(Claim Holder)

Comaplex Minerals Corp.
(Assessment Office)

Assessment File Library

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