

- H Serpentized peridotite
- HB Granite
- HG Pegmatite
- M1+HG Gneissic and granitic rocks
- x OUTCROP
- so FOLIATION
- 99HUS-04 DRILL HOLE

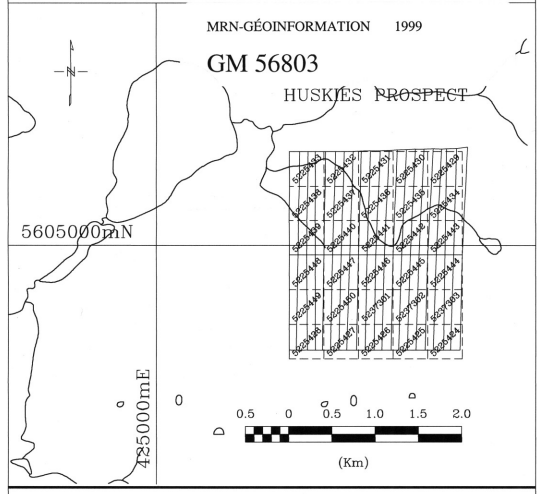
LEGEND

INDUCED POLARIZATION		RESISTIVITY	
POLARIZATION	RESISTIVITY		
Very high <span style="border: 1px solid black; padding: 2px;">4</span>	<span style="border: 1px solid black; padding: 2px;">44</span> Very resistive	<span style="border: 1px solid black; padding: 2px;">44</span>	Very resistive
High <span style="border: 1px solid black; padding: 2px;">3</span>	<span style="border: 1px solid black; padding: 2px;">3</span> Resistive	<span style="border: 1px solid black; padding: 2px;">3</span>	Resistive
Moderate <span style="border: 1px solid black; padding: 2px;">2</span>	<span style="border: 1px solid black; padding: 2px;">2</span> Conductive	<span style="border: 1px solid black; padding: 2px;">2</span>	Conductive
Weak <span style="border: 1px solid black; padding: 2px;">1</span>	<span style="border: 1px solid black; padding: 2px;">1</span> Very conductive	<span style="border: 1px solid black; padding: 2px;">1</span>	Very conductive
Marginal <span style="border: 1px solid black; padding: 2px;">0</span>	<span style="border: 1px solid black; padding: 2px;">0</span>	<span style="border: 1px solid black; padding: 2px;">0</span>	

MAGNETIC

- M-8 Magnetic anomaly
- M-12 Magnetic low

Geophysical interpretation by VAL D'OR SAGAX



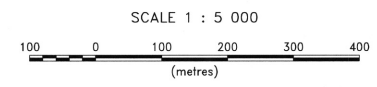
**anglaUmaque**  
explorations inc.

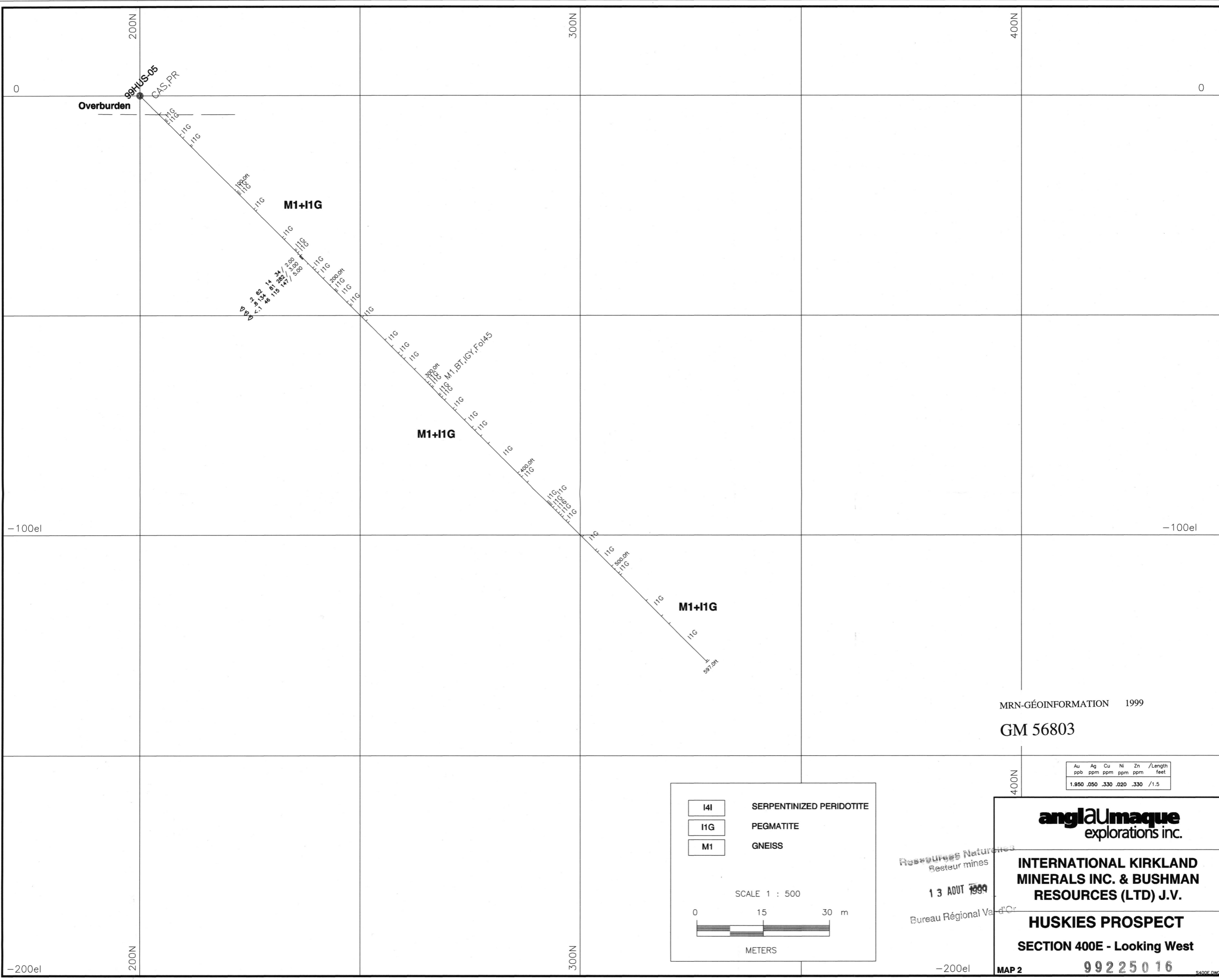
INTERNATIONAL KIRKLAND MINERALS INC.  
& BUSHMAN RESOURCES (LTD)  
J.V.

**HUSKIES PROSPECT**

Resources Naturelles  
Secteur mines  
13 AOÛT 1999  
**Compilation Map**

Projet Régional Vainqueur Région : 22K/9	TOWNSHIP : 1116 & 1216
DATE : 22-06-99	PROVINCE : QUEBEC
M.A.P. NO. : 1	DRAWN BY : C. Belzil
	APPROVED BY : P. Rhéaume





200N

300N

400N

0

0

Overburden

99HUS-05  
CAS, PR

M1+I1G

M1+I1G

M1+I1G

M1, BT, IGY, FOI45

-100el

-100el

-200el

-200el

200N

300N

400N

MRN-GÉOINFORMATION 1999

GM 56803

Au	Ag	Cu	Ni	Zn	/Length
ppb	ppm	ppm	ppm	ppm	feet
1.950	.050	.330	.020	.330	/1.5

I4I	SERPENTINIZED PERIDOTITE
I1G	PEGMATITE
M1	GNEISS

SCALE 1 : 500

METERS

Resources Naturelles  
Bureau Régional Vallée d'Or  
13 AOUT 1999

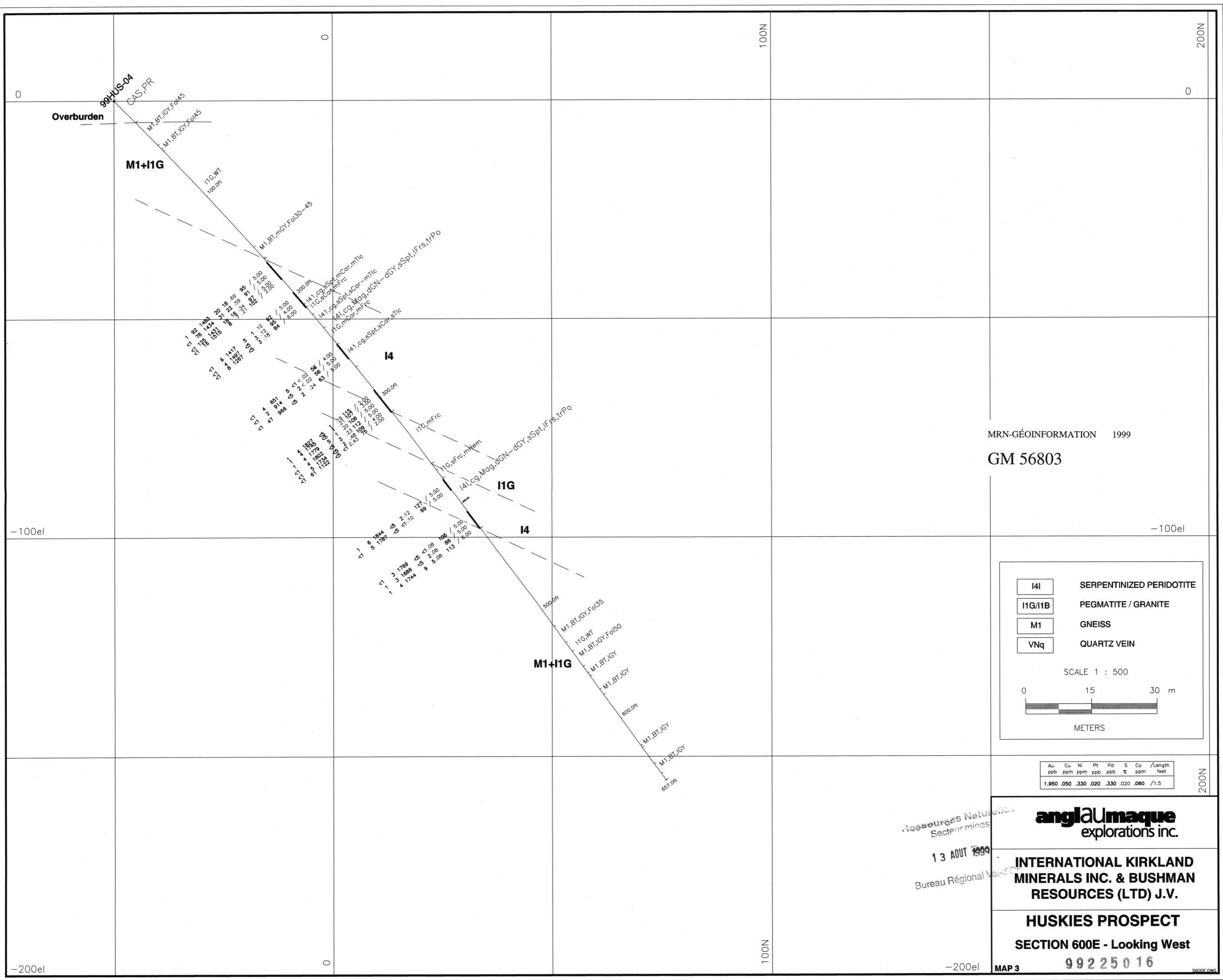
**anglomaque**  
explorations inc.

**INTERNATIONAL KIRKLAND  
MINERALS INC. & BUSHMAN  
RESOURCES (LTD) J.V.**

**HUSKIES PROSPECT**  
**SECTION 400E - Looking West**

MAP 2 **99225016**

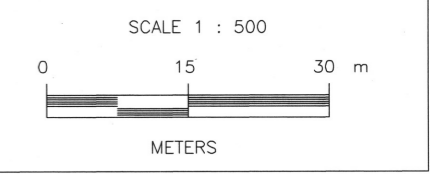
S400E.DWG



MRN-GÉOINFORMATION 1999

**GM 56803**

- I4I** SERPENTINIZED PERIDOTITE
- I1G/I1B** PEGMATITE / GRANITE
- M1** GNEISS
- VNq** QUARTZ VEIN



Au	Cu	Ni	Pt	Pd	S	Co	/Length
ppb	ppm	ppm	ppb	ppb	%	ppm	feet
1.950	.050	.330	.020	.330	.020	.060	/1.5

Resources Naturelles  
Secteur mines  
13 AOUT 1999  
Bureau Régional Val-d'Or

**anglaUmaque**  
explorations inc.

**INTERNATIONAL KIRKLAND  
MINERALS INC. & BUSHMAN  
RESOURCES (LTD) J.V.**

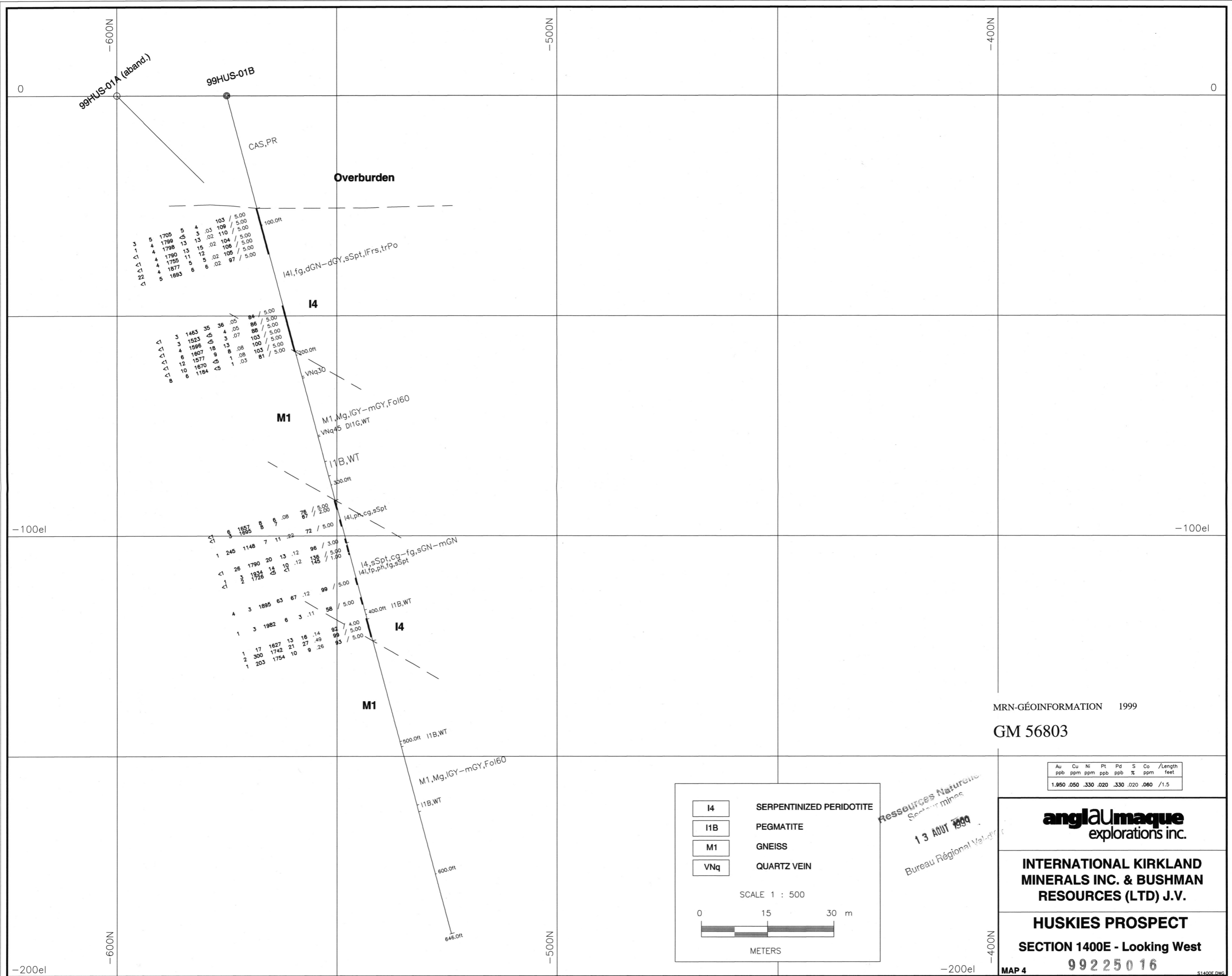
**HUSKIES PROSPECT**

**SECTION 600E - Looking West**

**99225016**

MAP 3

5600E.DWG



3	5	1705	5	4	103	/	5.00
1	4	1799	5	3	109	/	5.00
<1	4	1798	13	03	110	/	5.00
<1	4	1790	13	02	104	/	5.00
22	4	1755	11	15	106	/	5.00
<1	4	1877	5	5	105	/	5.00
<1	5	1693	6	02	97	/	5.00

<1	3	1463	35	36	84	/	5.00
<1	3	1523	5	4	96	/	5.00
<1	4	1596	5	3	98	/	5.00
6	6	1607	18	13	103	/	5.00
<1	12	1577	9	8	100	/	5.00
<1	10	1670	5	1	103	/	5.00
8	6	1184	5	1	81	/	5.00

1	245	1148	7	11	22	72	/	5.00
<1	26	1790	20	13	12	96	/	3.00
<1	2	1934	14	10	12	138	/	5.00
<1	2	1726	5	10	12	148	/	1.00

4	3	1895	63	67	12	99	/	5.00
1	3	1982	6	3	11	58	/	5.00
1	17	1827	13	16	14	92	/	4.00
2	300	1742	21	27	49	99	/	5.00
1	203	1754	10	9	26	93	/	5.00

Au	Cu	Ni	Pt	Pd	S	Co	/Length
ppb	ppm	ppm	ppb	ppb	%	ppm	feet
1.950	.050	.330	.020	.330	.020	.060	/1.5

**anglUmaque**  
explorations inc.

**INTERNATIONAL KIRKLAND  
MINERALS INC. & BUSHMAN  
RESOURCES (LTD) J.V.**

**HUSKIES PROSPECT  
SECTION 1400E - Looking West**

**99225016**

MRN-GÉOINFORMATION 1999  
**GM 56803**

Ressources Naturelles  
Québec  
13 AOÛT 1999  
Bureau Régional Val-d'Auray

I4	SERPENTINIZED PERIDOTITE
I1B	PEGMATITE
M1	GNEISS
VNq	QUARTZ VEIN

SCALE 1 : 500

METERS