



Department of Mines and Energy
5th Floor Centrepont Building
The Mall
DARWIN NT 0800

Principal Registrar

Re: Annual Report EL 7388 for 1992

Field trip was conducted 2/9/91 surface rock chip samples were collected with encouraging results expenditure and work-load was kept to a minimum due to lack of funds.

Vehicle Hire	3,500.00
Miscellaneous	860.00
Wages (2 personnel)	1,600.00
Fuel	650.00
Food	280.00
Sample analysis	360.00
TOTAL	<u>\$7,250.00</u>

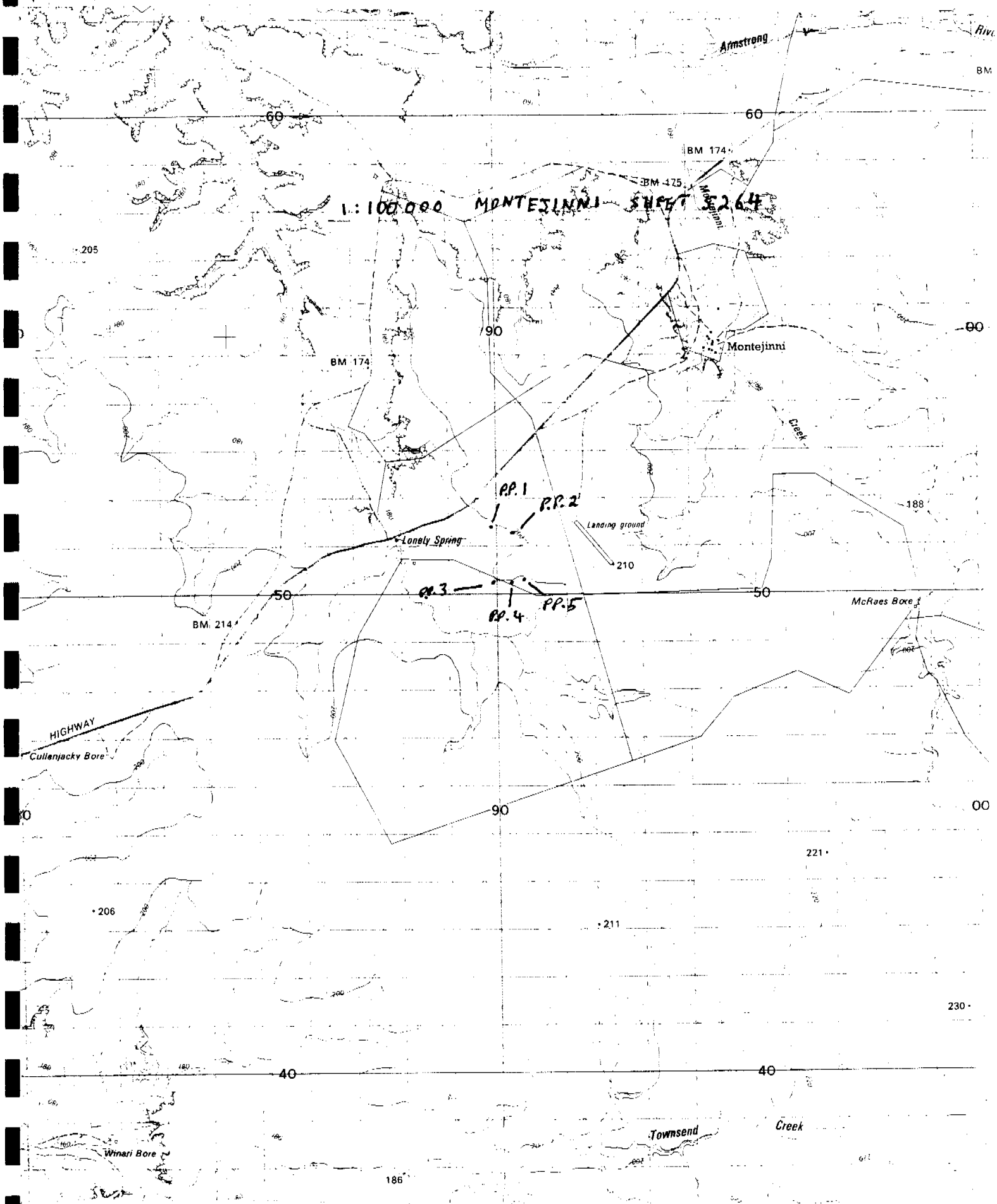
CR 92 / 662

TABLE 1: Details of the programme for 1993.

-
- (1) Comprehensive traversing throughout EPM 7388 to determine areas of interest.
 - (2) Rock-chip sampling and assaying at sites of interest.
 - (3) Assessment of assay values with the delineation of anomalous areas.
 - (4) Shallow-hole track drilling programme to delineate extent of mineralisation.
 - (5) Geological mapping and analysis of drill-hole chips by a contract geologist. Assessment of results.
-

TABLE 2: Expenditure for 1993 exploration programme

(1) Traversing of EPM - Vehicle for 30dys @\$80/d..	\$ 2 400.00
- Labour expenses 2x @\$120/d	\$ 7 200.00
(2) Sampling- Vehicle for 14dys @\$80/d.....	\$ 1 120.00
- Assay of approx. 300 samples @20ea.	\$ 6 000.00
- Labour expenses 2x @\$120/d	\$ 3 360.00
(3) Drilling - 1 000m @\$20/m.....	\$20 000.00
- Assay of 500 samples @\$20/sample ...	\$10 000.00
- Labour expenses 1x 14dys @\$120/d	\$ 1 680.00
(4) Contracting geologist 30dys @ 200/d	\$ 6 000.00
- vehicle for 30dys @ \$80/d	\$ 2 400.00
(5) Miscellaneous expenses	<u>\$ 5 000.00</u>
Total	<u>\$65 160.00</u>



ANALABS

A Division of Inncap Inspection and Testing Services Australia Pty Ltd

ANALYTICAL DATA

SAMPLE PREFIX

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TUBE No.	SAMPLE No	Li	Be	Na	Mg	Al	P	K	Ca	Sc
1	PP1	3	<1	<0.005	<0.002	0.050	978	<0.050	0.010	<1
2	PP2	4	1	0.010	0.030	0.100	677	<0.050	2.340	<1
3	PP3	4	<1	0.010	0.020	0.050	705	<0.050	3.030	<1
4	PP4	2	<1	<0.005	0.010	0.060	<100	<0.050	1.490	<1
5	PP5	5	1	0.010	0.050	0.080	840	<0.050	8.040	<1
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20										
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22										
23	DETECTION	2	1	0.005	0.002	0.010	100	0.050	0.005	1
24	UNITS	ppm	ppm	%	%	%	ppm	%	%	ppm
25	METHOD	GI201	GI201	GI201	GI201	GI201	GI201	GI201	GI201	GI201

Results in ppm unless otherwise specified

T = element present; but concentration too low to measure

X = element concentration is below detection limit

— = element not determined

AUTHORISED
OFFICER

B. van Binnestein

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TUBE No	SAMPLE No	Ti	V	Cr	Mn	Fe	Co	Ni	Cu	Zn
1	PP1	30	4	<10	265	0.740	<5	<10	6260	<5
2	PP2	66	7	<10	686	0.500	<5	<10	5220	7
3	PP3	37	5	<10	502	0.370	<5	<10	6240	6
4	PP4	36	4	<10	574	0.490	<5	<10	235	<5
5	PP5	59	7	<10	1080	0.420	5	<10	7500	13
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23	DETECTION	10	2	10	15	0.010	5	10	5	5
24	UNITS	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
25	METHOD	GI201	GI201	GI201	GI201	GI201	GI201	GI201	GI201	GI201

Results in ppm unless otherwise specified
 T = element present; but concentration too low to measure
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 — = element not determined

AUTHORISED OFFICER B. van Blommestein

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TUBE No	SAMPLE No	Sr	Y	Zr	Nb	Mo	Ag	Ba	La	Ce
1	PP1	<1	3	<5	<10	<10	<5	43	<5	<15
2	PP2	4	4	<5	<10	<10	<5	110	8	<15
3	PP3	5	3	<5	<10	<10	<5	53	7	<15
4	PP4	1	3	<5	<10	<10	<5	49	5	<15
5	PP5	16	6	<5	<10	<10	<5	83	6	<15
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20										
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22										
23	DETECTION	1	1	5	10	10	5	5	5	15
24	UNITS	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
25	METHOD	GI201	GI201	GI201	GI201	GI201	GI201	GI201	GI201	GI201

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TUBE No	SAMPLE No	Pr	Nd	Sm	Eu	Gd	Tb	Dy	Ho	Er
1	PP1	<10	<10	<5	<1	<10	<5	<5	<10	<
2	PP2	<10	<10	<5	<1	<10	<5	<5	<10	<
3	PP3	<10	<10	<5	<1	<10	<5	<5	<10	<
4	PP4	<10	<10	<5	<1	<10	<5	<5	<10	<
5	PP5	<10	<10	<5	<1	<10	<5	<5	<10	<2
6										<2
7										
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21										
22										
23	DETECTION	10	10	5	1	10	5	5	10	2
24	UNITS	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
25	METHOD	GI201	GI201	GI201	GI201	GI201	GI201	GI201	GI201	GI201

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TUBE No.	SAMPLE No.	Tm	Yb	Hf	Ta	Pb	Th	U		
1	PP1	<2	<2	<20	<10	<100	<10	<100		
2	PP2	<2	<2	<20	<10	<100	<10	<100		
3	PP3	<2	<2	<20	<10	<100	<10	<100		
4	PP4	<2	<2	<20	<10	<100	<10	<100		
5	PP5	<2	<2	<20	<10	<100	<10	<100		
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22										
23	DETECTION	2	2	20	10	100	10	100		
24	UNITS	ppm	ppm	ppm	ppm	ppm	ppm	ppm		
25	METHOD	GI201	GI201	GI201	GI201	GI201	GI201	GI201		

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