



Our reference : BU018948
Your reference : **132886**
Project code : Drill Core
Date received : 08/04/02
Date reported : 30/04/02

Analabs Pty. Ltd.
ACN 004 591 664
14 Thirkell St, Burnie
Tasmania 7320
Telephone : (03) 6431 6837
Facsimile : (03) 6431 8890

Lindsay Newnham
Managing Geologist

Allegiance Mining NL
C/Newnham Exploration & Mining Service
PO Box 183
EXETER
TAS 7275

Number of pages of results : 6
Number of Samples : 62
First Sample : MF22 5.0-6.1
Last Sample : MF23 80.2-81.2

Invoice to:
Lindsay Newnham
Managing Geologist

Allegiance Mining NL
C/Newnham Exploration & Mining Service
PO Box 183
EXETER
TAS 7275

Electronic Data Transmission :
Modem Y 30/04/02
Facsimile / /
Disk Report Y / /

Results to:

Results to:

Remarks :

Authorised by
On behalf of:

Ricky Gelston
Laboratory Manager

The results in the following analytical report pertain to the samples provided to this laboratory
for preparation and/or analysis as requested by the client.



Our reference : BU018948
 Your reference : 132886
 Project code : Drill Core
 Report date : 30/04/02
 Report status : Final
 Page : 1 of 6

Analabs Pty. Ltd.
 ACN 004 591 664
 14 Thirkell St, Burnie
 Tasmania 7320
 Telephone : (03) 6431 6837
 Facsimile : (03) 6431 8890

ANALYTICAL DATA

Sample	Cu	Ni	Pb	Zn	As	Co
MF22 5.0-6.1	1380	105	< 125	375	< 25	96
MF22 6.1-8.3	255	125	< 125	505	< 25	82
MF22 8.3-9.5	90	135	< 125	585	< 25	72
MF22 9.5-10.5	340	125	170	450	< 25	78
MF22 10.5-11.5	110	165	390	990	< 25	110
MF22 11.5-12.5	110	100	< 125	315	< 25	56
MF22 12.5-13.9	110	130	< 125	470	< 25	74
MF22 32.0-33.0	3180	4030	< 125	300	< 25	240
MF22 33.0-34.0	140	585	< 125	240	< 25	90
MF22 34.0-35.0	74	175	< 125	150	< 25	78
*SS MF22 34.0-35.0	78	180	< 125	170	< 25	80
MF22 35.0-37.0	125	675	< 125	205	< 25	110
MF22 37.0-38.0	94	1510	< 125	490	< 25	110
MF22 38.0-39.5	56	725	< 125	235	< 25	62
MF22 42.3-43.3	< 15	145	< 125	205	< 25	50
MF22 43.3-44.0	940	260	8950	9750	< 25	38
*Std STANDARD	--	--	--	--	--	--
MF22 44.0-44.2	8.10%	6.65%	1.82%	3.05%	2370	1060
MF22 44.2-45.0	150	385	3030	4000	< 25	46
MF22 45.0-45.9	60	125	1820	2040	< 25	46
MF22 47.0-48.0	46	140	250	675	< 25	68
MF22 48.0-49.0	38	125	< 125	215	< 25	66
MF22 49.0-51.3	70	145	< 125	235	< 25	68
MF23 9.2-9.7	38	115	< 125	320	< 25	80
MF23 47.0-48.0	38	82	< 125	110	< 25	46
MF23 48.0-49.0	62	250	< 125	115	< 25	66
MF23 49.0-49.7	62	225	< 125	92	< 25	60
MF23 49.7-50.5	145	310	< 125	170	< 25	64
MF23 51.5-52.5	240	92	< 125	115	< 25	44
MF23 52.5-53.5	70	86	< 125	105	< 25	42
MF23 53.5-54.2	86	76	< 125	105	< 25	42
MF23 57.0-57.6	895	880	< 125	285	< 25	110
MF23 57.6-58.1	180	260	< 125	135	< 25	60
MF23 58.1-59.0	74	115	< 125	145	< 25	54
MF23 59.0-60.0	46	86	< 125	100	< 25	44
*SS MF23 60.0-61.0	56	110	< 125	135	< 25	62
MF23 61.0-62.0	48	105	< 125	105	< 25	58
MF23 61.0-62.0	38	92	< 125	92	< 25	56
*Std STANDARD	--	--	--	--	--	--
MF23 62.0-63.0	44	105	< 125	130	< 25	66
*Blk BLANK	< 15	< 25	< 125	< 15	< 25	< 15
MF23 63.0-64.1	100	175	< 125	160	< 25	60
MF23 64.1-64.7	1.14%	4.20%	< 125	355	< 25	430
MF23 64.7-65.3	2.95%	10.3%	< 125	195	60	1820
MF23 65.3-65.6	2.00%	1.54%	< 125	355	< 25	320
MF23 65.6-66.1	250	655	< 125	135	< 25	44
MF23 66.1-66.6	6440	4530	< 125	295	< 25	110
MF23 66.6-67.6	555	620	< 125	190	< 25	82
*Rep MF22 47.0-48.0	--	--	--	--	--	--
*Rep MF23 64.1-64.7	--	--	--	--	--	--
Method	I105	I105	I105	I105	I105	I105
Units	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	15	25	125	15	25	15
Upper Method				I105		

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, L.N.R. = listed not received



Our reference : BU018948
 Your reference : 132886
 Project code : Drill Core
 Report date : 30/04/02
 Report status : Final
 Page : 2 of 6

Analabs Pty. Ltd.
 ACN 004 591 664
 14 Thirkell St, Burnie
 Tasmania 7320
 Telephone : (03) 6431 6837
 Facsimile : (03) 6431 8890

ANALYTICAL DATA

Sample	Cu	Ni	Pb	Zn	As	Co
MF23 67.6-68.7	76	320	<125	260	<25	66
MF23 68.7-69.0	1790	1240	1230	860	78	80
MF23 69.0-69.3	4900	1.03%	<125	385	<25	130
MF23 69.3-69.5	1.76%	8.50%	<125	135	390	2280
MF23 69.5-69.9	495	3430	<125	230	<25	96
MF23 69.9-70.9	265	455	<125	190	<25	60
MF23 70.9-72.0	135	84	<125	135	<25	34
MF23 72.0-72.4	425	265	<125	160	<25	74
MF23 72.4-73.4	140	94	<125	135	<25	44
*Blk BLANK	<15	<25	<125	<15	<25	<15
*Std STANDARD	--	--	--	--	--	--
MF23 73.4-74.4	<15	100	<125	145	<25	48
MF23 74.4-74.5	2760	4010	<125	345	<25	50
MF23 74.5-75.0	6.45%	8.05%	<125	630	30	1960
MF23 75.0-75.2	5450	1.46%	1230	5610	<25	185
*Std STANDARD	--	--	--	--	--	--
MF23 75.2-76.2	115	245	210	720	<25	72
MF23 76.2-77.2	115	170	140	485	<25	86
MF23 77.2-78.2	<15	125	160	1730	<25	54
MF23 78.2-79.2	<15	92	<125	160	<25	56
*SS MF23 78.2-79.2	<15	84	<125	145	<25	56
MF23 79.2-80.2	<15	86	<125	120	<25	54
MF23 80.2-81.2	30	92	<125	175	<25	44
*Rep MF23 77.2-78.2	--	--	--	--	--	--
Method Units Detection Limit	I105 ppm 15	I105 ppm 25	I105 ppm 125	I105 ppm 15	I105 ppm 25	I105 ppm 15

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, L.N.R. = listed not received



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Analabs Pty. Ltd.
 ACN 004 591 664
 14 Thirkell St, Burnie
 Tasmania 7320
 Telephone : (03) 6431 6837
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ANALYTICAL DATA

Sample	S					
MF22 5.0-6.1	1.75%					
MF22 6.1-8.3	4840					
MF22 8.3-9.5	600					
MF22 9.5-10.5	6220					
MF22 10.5-11.5	2.50%					
MF22 11.5-12.5	3280					
MF22 12.5-13.9	3090					
MF22 32.0-33.0	1.74%					
MF22 33.0-34.0	5260					
MF22 34.0-35.0	3260					
*SS MF22 34.0-35.0	3400					
MF22 35.0-37.0	3740					
MF22 37.0-38.0	3490					
MF22 38.0-39.5	1630					
MF22 42.3-43.3	4830					
MF22 43.3-44.0	1.75%					
*Std STANDARD	--					
MF22 44.0-44.2	13.6%					
MF22 44.2-45.0	1.33%					
MF22 45.0-45.9	4850					
MF22 47.0-48.0	1860					
MF22 48.0-49.0	1300					
MF22 49.0-51.3	2810					
MF23 9.2-9.7	1.08%					
MF23 47.0-48.0	1250					
MF23 48.0-49.0	1050					
MF23 49.0-49.7	1640					
MF23 49.7-50.5	1260					
MF23 51.5-52.5	1360					
MF23 52.5-53.5	140					
MF23 53.5-54.2	430					
MF23 57.0-57.6	4400					
MF23 57.6-58.1	1240					
MF23 58.1-59.0	2200					
MF23 59.0-60.0	1.16%					
*SS MF23 60.0-61.0	7420					
MF23 61.0-62.0	5040					
MF23 61.0-62.0	4860					
*Std STANDARD	--					
MF23 62.0-63.0	1.18%					
*Blk BLANK	86					
MF23 63.0-64.1	1510					
MF23 64.1-64.7	6.70%					
MF23 64.7-65.3	23.9%					
MF23 65.3-65.6	4.70%					
MF23 65.6-66.1	2560					
MF23 66.1-66.6	1.38%					
MF23 66.6-67.6	7950					
*Rep MF22 47.0-48.0	--					
*Rep MF23 64.1-64.7	--					
Method	1105					
Units	ppm					
Detection Limit	20					

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, L.N.R. = listed not received



Our reference : BU018948
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Analabs Pty. Ltd.
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 14 Thirkell St, Burnie
 Tasmania 7320
 Telephone : (03) 6431 6837
 Facsimile : (03) 6431 8890

ANALYTICAL DATA

Sample	S					
MF23 67.6-68.7	3490					
MF23 68.7-69.0	1.01%					
MF23 69.0-69.3	1.70%					
MF23 69.3-69.5	32.4%					
MF23 69.5-69.9	9820					
MF23 69.9-70.9	3420					
MF23 70.9-72.0	2420					
MF23 72.0-72.4	5.20%					
MF23 72.4-73.4	3970					
*Blk BLANK	86					
*Std STANDARD	--					
MF23 73.4-74.4	3480					
MF23 74.4-74.5	1.14%					
MF23 74.5-75.0	28.4%					
MF23 75.0-75.2	3.45%					
*Std STANDARD	--					
MF23 75.2-76.2	8230					
MF23 76.2-77.2	2.05%					
MF23 77.2-78.2	2920					
MF23 78.2-79.2	1750					
*SS MF23 78.2-79.2	1680					
MF23 79.2-80.2	3130					
MF23 80.2-81.2	1.99%					
*Rep MF23 77.2-78.2	--					
Method	1105					
Units	ppm					
Detection Limit	20					

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, L.N.R. = listed not received



Our reference : BU018948
 Your reference : 132886
 Project code : Drill Core
 Report date : 30/04/02
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 Page : 5 of 6

Analabs Pty. Ltd.
 ACN 004 591 664
 14 Thirkell St, Burnie
 Tasmania 7320
 Telephone : (03) 6431 6837
 Facsimile : (03) 6431 8890

ANALYTICAL DATA

Sample	Au	Pd	Pt			
MF22 5.0-6.1	N.A.	N.A.	N.A.			
MF22 6.1-8.3	N.A.	N.A.	N.A.			
MF22 8.3-9.5	N.A.	N.A.	N.A.			
MF22 9.5-10.5	N.A.	N.A.	N.A.			
MF22 10.5-11.5	N.A.	N.A.	N.A.			
MF22 11.5-12.5	N.A.	N.A.	N.A.			
MF22 12.5-13.9	N.A.	N.A.	N.A.			
MF22 32.0-33.0	N.A.	N.A.	N.A.			
MF22 33.0-34.0	N.A.	N.A.	N.A.			
MF22 34.0-35.0	N.A.	N.A.	N.A.			
*Std STANDARD	--	--	--			
*SS MF22 34.0-35.0	N.A.	N.A.	N.A.			
MF22 35.0-37.0	N.A.	N.A.	N.A.			
MF22 37.0-38.0	N.A.	N.A.	N.A.			
MF22 38.0-39.5	N.A.	N.A.	N.A.			
MF22 42.3-43.3	N.A.	N.A.	N.A.			
MF22 43.3-44.0	N.A.	N.A.	N.A.			
MF22 44.0-44.2	210	1360	760			
MF22 44.2-45.0	N.A.	N.A.	N.A.			
MF22 45.0-45.9	N.A.	N.A.	N.A.			
MF22 47.0-48.0	N.A.	N.A.	N.A.			
MF22 48.0-49.0	N.A.	N.A.	N.A.			
MF22 49.0-51.3	N.A.	N.A.	N.A.			
MF23 9.2-9.7	N.A.	N.A.	N.A.			
MF23 47.0-48.0	N.A.	N.A.	N.A.			
*Blk BLANK	--	--	--			
MF23 48.0-49.0	N.A.	N.A.	N.A.			
MF23 49.0-49.7	N.A.	N.A.	N.A.			
MF23 49.7-50.5	N.A.	N.A.	N.A.			
MF23 51.5-52.5	N.A.	N.A.	N.A.			
MF23 52.5-53.5	N.A.	N.A.	N.A.			
MF23 53.5-54.2	N.A.	N.A.	N.A.			
MF23 57.0-57.6	N.A.	N.A.	N.A.			
MF23 57.6-58.1	N.A.	N.A.	N.A.			
MF23 58.1-59.0	N.A.	N.A.	N.A.			
MF23 59.0-60.0	N.A.	N.A.	N.A.			
MF23 60.0-61.0	N.A.	N.A.	N.A.			
MF23 61.0-62.0	N.A.	N.A.	N.A.			
*SS MF23 61.0-62.0	N.A.	N.A.	N.A.			
MF23 62.0-63.0	N.A.	N.A.	N.A.			
MF23 63.0-64.1	N.A.	N.A.	N.A.			
MF23 64.1-64.7	215	445	200			
MF23 64.7-65.3	640	965	715			
MF23 65.3-65.6	475	715	540			
MF23 65.6-66.1	N.A.	N.A.	N.A.			
*Std STANDARD	--	--	--			
MF23 66.1-66.6	N.A.	N.A.	N.A.			
MF23 66.6-67.6	N.A.	N.A.	N.A.			
*Rep MF22 12.5-13.9	N.A.	N.A.	N.A.			
*Rep MF23 58.1-59.0	N.A.	N.A.	N.A.			
Method	F627	F627	F627			
Units	ppb	ppb	ppb			
Detection Limit	1	0.5	0.5			
Upper Method		F652				

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, L.N.R. = listed not received



Our reference : BU018948
 Your reference : 132886
 Project code : Drill Core
 Report date : 30/04/02
 Report status : Final
 Page : 6 of 6

Analabs Pty. Ltd.
 ACN 004 591 664
 14 Thirkell St, Burnie
 Tasmania 7320
 Telephone : (03) 6431 6837
 Facsimile : (03) 6431 8890

ANALYTICAL DATA

Sample	Au	Pd	Pt			
*Blk BLANK	--	--	--			
MF23 67.6-68.7	N.A.	N.A.	N.A.			
MF23 68.7-69.0	N.A.	N.A.	N.A.			
*Std STANDARD	--	--	--			
MF23 69.0-69.3	220	650	385			
MF23 69.3-69.5	510	1660	555			
MF23 69.5-69.9	N.A.	N.A.	N.A.			
MF23 69.9-70.9	N.A.	N.A.	N.A.			
MF23 70.9-72.0	N.A.	N.A.	N.A.			
MF23 72.0-72.4	N.A.	N.A.	N.A.			
MF23 72.4-73.4	N.A.	N.A.	N.A.			
MF23 73.4-74.4	N.A.	N.A.	N.A.			
MF23 74.4-74.5	N.A.	N.A.	N.A.			
MF23 74.5-75.0	375	890	615			
MF23 75.0-75.2	55	255	150			
MF23 75.2-76.2	N.A.	N.A.	N.A.			
MF23 76.2-77.2	N.A.	N.A.	N.A.			
MF23 77.2-78.2	N.A.	N.A.	N.A.			
*SS MF23 78.2-79.2	N.A.	N.A.	N.A.			
MF23 78.2-79.2	N.A.	N.A.	N.A.			
MF23 79.2-80.2	N.A.	N.A.	N.A.			
*Std STANDARD	--	--	--			
MF23 80.2-81.2	N.A.	N.A.	N.A.			
*Rep MF23 67.6-68.7	N.A.	N.A.	N.A.			
Method	F627	F627	F627			
Units	ppb	ppb	ppb			
Detection Limit	1	0.5	0.5			
Upper Method		F652				

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, L.N.R. = listed not received



Our reference : BU018968
Your reference : 132887
Project code : Drill Core
Date received : 26/04/02
Date reported : 07/05/02

Analabs Pty. Ltd.
ACN 004 591 664
14 Thirkell St, Burnie
Tasmania 7320
Telephone : (03) 6431 6837
Facsimile : (03) 6431 8890

Lindsay Newnham
Managing Geologist

Allegiance Mining NL
C/Newnham Exploration & Mining Service
PO Box 183
EXETER
TAS 7275

Number of pages of results : 4
Number of Samples : 49
First Sample : MF25 5.8-7.0
Last Sample : MF24 146.8-148.3

Invoice to:
Lindsay Newnham
Managing Geologist

Allegiance Mining NL
C/Newnham Exploration & Mining Service
PO Box 183
EXETER
TAS 7275

Electronic Data Transmission :
Modem Y 07/05/02
Facsimile / /
Disk Report Y / /

Results to:

Results to:

Remarks :

Authorised by *M.A. Good*
On behalf of:

Ricky Gelston
Laboratory Manager

The results in the following analytical report pertain to the samples provided to this laboratory for preparation and/or analysis as requested by the client.



Our reference : BU018968
 Your reference : 132887
 Project code : Drill Core
 Report date : 07/05/02
 Report status : Final
 Page : 1 of 4

Analabs Pty. Ltd.
 ACN 004 591 664
 14 Thirkell St, Burnie
 Tasmania 7320
 Telephone : (03) 6431 6837
 Facsimile : (03) 6431 8890

ANALYTICAL DATA

Sample	Cu	Ni	Pb	Zn	As	Co
MF25 5.8-7.0	315	760	210	670	<50	90
MF25 7.0-8.3	960	1090	105	515	<50	99
MF25 8.3-10.0	140	195	38	225	<50	47
MF25 10.0-11.0	295	640	<25	485	<50	92
MF25 11.0-12.0	110	385	<25	465	<50	83
MF25 12.0-13.0	100	385	<25	320	<50	105
MF25 13.0-14.0	76	365	<25	270	<50	100
MF25 14.0-15.0	82	355	<25	215	<50	91
MF25 15.0-16.0	90	385	<25	200	<50	97
MF25 16.0-17.0	82	345	<25	150	<50	82
MF25 17.0-18.0	555	925	<25	160	<50	94
MF25 18.0-19.0	135	235	<25	190	<50	77
MF25 19.0-20.0	110	215	<25	250	<50	88
MF25 20.0-20.8	160	220	<25	150	<50	110
MF25 39.7-40.4	1.25%	1.70%	78	610	<50	380
MF25 40.4-41.4	410	735	30	230	<50	75
MF25 41.4-42.0	200	375	<25	160	<50	65
MF25 42.0-43.3	105	100	<25	130	<50	45
MF25 46.0-47.0	78	120	50	190	<50	63
MF25 50.0-51.0	72	100	42	170	<50	55
MF25 52.0-53.0	42	105	<25	155	<50	63
MF25 53.0-54.0	52	105	<25	165	<50	59
MF25 54.0-55.0	56	105	<25	160	<50	58
MF25 55.0-56.0	58	110	<25	175	<50	58
MF25 58.0-59.0	56	110	<25	170	<50	64
MF25 59.0-60.0	48	115	<25	160	<50	60
MF25 60.0-61.0	50	120	<25	180	<50	63
MF25 82.7-83.7	<25	94	5290	5030	<50	47
MF25 83.7-84.7	42	85	355	625	<50	53
MF25 84.7-85.7	46	88	665	1480	<50	51
MF25 93.2-94.8	28	72	635	1150	<50	32
MF24 85.2-86.5	82	135	88	545	<50	56
MF24 86.5-87.2	1390	1340	135	765	<50	110
MF24 87.2-87.7	96	910	2070	7760	<50	90
MF24 87.7-88.0	<25	140	250	815	<50	35
MF24 88.0-88.4	<25	485	660	3850	<50	45
MF24 88.4-89.0	84	160	94	240	<50	33
MF24 132.7-133.7	<25	97	<25	125	<50	52
MF24 133.7-134.7	<25	70	<25	110	<50	37
MF24 134.7-135.7	94	280	<25	170	<50	63
MF24 135.7-136.7	125	300	<25	110	<50	63
MF24 136.7-137.7	120	715	<25	115	<50	73
MF24 137.7-139.3	88	535	<25	130	<50	79
MF24 139.3-140.8	56	250	<25	115	<50	63
MF24 140.8-142.3	84	315	<25	120	<50	64
*Rep MF25 39.7-40.4	1.26%	1.72%	86	615	<50	390
*Rep MF25 55.0-56.0	52	110	<25	160	<50	58
*Blk BLANK	<25	<10	<25	<25	<50	<10
*Std SU 1A	9620	1.20%	60	245	<50	375
*Std MHO	360	5810	<25	76	<50	220
Method	I105	I105	I105	I105	I105	I105
Units	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	25	10	25	25	50	10

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, L.N.R. = listed not received



Our reference : BU018968
 Your reference : 132887
 Project code : Drill Core
 Report date : 07/05/02
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Analabs Pty. Ltd.
 ACN 004 591 664
 14 Thirkell St, Burnie
 Tasmania 7320
 Telephone : (03) 6431 6837
 Facsimile : (03) 6431 8890

ANALYTICAL DATA

Sample	Cu	Ni	Pb	Zn	As	Co
MF24 142.3-143.8	96	425	<25	120	<50	73
MF24 143.8-145.3	110	465	<25	135	<50	80
MF24 145.3-146.8	100	345	<25	130	<50	69
MF24 146.8-148.3	135	315	<25	140	<50	67
*Rep F24 142.3-143.8	100	430	<25	125	<50	74
*Blk BLANK	<25	<10	<25	<25	<50	<10
*Std BM 44	690	1.21%	28	110	<50	415
*Std MHO	375	5710	<25	84	<50	225
Method Units Detection Limit	I105 ppm 25	I105 ppm 10	I105 ppm 25	I105 ppm 25	I105 ppm 50	I105 ppm 10

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, L.N.R. = listed not received



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Analabs Pty. Ltd.
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 14 Thirkell St, Burnie
 Tasmania 7320
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ANALYTICAL DATA

Sample	S					
MF25 5.8-7.0	3300					
MF25 7.0-8.3	9250					
MF25 8.3-10.0	350					
MF25 10.0-11.0	2800					
MF25 11.0-12.0	2650					
MF25 12.0-13.0	3100					
MF25 13.0-14.0	3250					
MF25 14.0-15.0	1650					
MF25 15.0-16.0	3400					
MF25 16.0-17.0	2800					
MF25 17.0-18.0	3600					
MF25 18.0-19.0	2150					
MF25 19.0-20.0	5200					
MF25 20.0-20.8	2.80%					
MF25 39.7-40.4	5.20%					
MF25 40.4-41.4	2400					
MF25 41.4-42.0	1500					
MF25 42.0-43.3	2150					
MF25 46.0-47.0	1.44%					
MF25 50.0-51.0	8300					
MF25 52.0-53.0	1800					
MF25 53.0-54.0	5850					
MF25 54.0-55.0	6600					
MF25 55.0-56.0	5350					
MF25 58.0-59.0	1.25%					
MF25 59.0-60.0	250					
MF25 60.0-61.0	<250					
MF25 82.7-83.7	2.50%					
MF25 83.7-84.7	1.42%					
MF25 84.7-85.7	1.42%					
MF25 93.2-94.8	9150					
MF24 85.2-86.5	2750					
MF24 86.5-87.2	1.06%					
MF24 87.2-87.7	6.20%					
MF24 87.7-88.0	7950					
MF24 88.0-88.4	2.25%					
MF24 88.4-89.0	5350					
MF24 132.7-133.7	1.29%					
MF24 133.7-134.7	2800					
MF24 134.7-135.7	2550					
MF24 135.7-136.7	2500					
MF24 136.7-137.7	1000					
MF24 137.7-139.3	700					
MF24 139.3-140.8	1000					
MF24 140.8-142.3	600					
*Rep MF25 39.7-40.4	5.25%					
*Rep MF25 55.0-56.0	5450					
*Blk BLANK	<250					
*Std SU 1A	7.15%					
*Std MHO	1.37%					
Method	1105					
Units	ppm					
Detection Limit	250					

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, L.N.R. = listed not received

Analabs Pty. Ltd.
ACN 004 591 664
14 Thirkell St, Burnie
Tasmania 7320
Telephone : (03) 6431 6837
Facsimile : (03) 6431 8890

ANALYTICAL DATA

Sample	S					
MF24 142.3-143.8	850					
MF24 143.8-145.3	1000					
MF24 145.3-146.8	1400					
MF24 146.8-148.3	600					
*Rep F24 142.3-143.8	800					
*Blk BLANK	<250					
*Std BM 44	2.05%					
*Std MHO	1.39%					
Method Units Detection Limit	1105 ppm 250					

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, L.N.R. = listed not received



Our reference : BU018998
 Your reference : 132888
 Project code : Drill Core
 Date received : 23/05/02
 Date reported : 30/05/02

Analabs Pty. Ltd.
 ACN 004 591 664
 14 Thirkell St, Burnie
 Tasmania 7320
 Telephone : (03) 6431 6837
 Facsimile : (03) 6431 8890

Lindsay Newnham
 Managing Geologist

 Allegiance Mining NL
 C/Newnham Exploration & Mining Service
 PO Box 183
 EXETER
 TAS 7275

Number of pages of results : 4
 Number of Samples : 57
 First Sample : MF26: 33.0-34.2
 Last Sample : MF26: 197.0-198.0

Invoice to:
 Lindsay Newnham
 Managing Geologist

 Allegiance Mining NL
 C/Newnham Exploration & Mining Service
 PO Box 183
 EXETER
 TAS 7275

Electronic Data Transmission :
 Modem Y 30/05/02
 Facsimile / /
 Disk Report Y / /

Results to:

Results to:

Remarks :

Authorised by ... *M. A. Good* ...
 On behalf of:

Ricky Gelston
 Laboratory Manager

The results in the following analytical report pertain to the samples provided to this laboratory
 for preparation and/or analysis as requested by the client.



Our reference : BU018998
 Your reference : 132888
 Project code : Drill Core
 Report date : 30/05/02
 Report status : Final
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Analabs Pty. Ltd.
 ACN 004 591 664
 14 Thirkell St, Burnie
 Tasmania 7320
 Telephone : (03) 6431 6837
 Facsimile : (03) 6431 8890

ANALYTICAL DATA

Sample	Ni	Cu	Pb	Zn	As	Co
MF26 33.0-34.2	475	230	40	370	<50	100
MF26 34.2-35.3	110	50	28	215	<50	56
MF26 43.1-44.2	91	94	36	210	<50	54
MF26 44.2-45.2	94	66	34	190	<50	53
MF26 45.2-46.4	89	110	38	210	<50	54
MF26 64.2-65.2	97	315	42	265	<50	48
MF26 65.2-66.1	96	120	40	225	<50	53
MF26 66.1-66.5	225	160	46	330	<50	58
MF26 66.5-67.5	100	125	38	200	<50	54
MF26 67.5-68.5	100	330	38	215	<50	59
MF26 68.5-69.5	100	60	38	215	<50	57
MF26 69.5-70.5	84	36	32	205	<50	51
MF26 70.5-71.5	160	52	38	215	<50	54
MF26 71.5-71.8	120	98	42	300	<50	71
MF26 71.8-73.3	92	36	40	220	<50	57
MF26 73.3-74.5	325	180	56	265	<50	73
MF26 74.5-75.5	815	205	72	230	<50	100
MF26 75.5-76.5	450	150	60	205	<50	86
MF26 76.5-77.5	190	100	50	160	<50	65
MF26 77.5-78.5	150	98	62	160	<50	66
MF26 78.5-79.5	145	110	54	170	<50	68
MF26 79.5-80.5	130	88	54	175	<50	67
MF26 80.5-81.5	115	96	90	195	<50	57
MF26 81.5-82.5	84	58	42	190	<50	53
MF26 86.7-87.5	100	290	82	260	<50	59
MF26 87.5-88.5	64	320	54	165	<50	33
MF26 88.5-89.5	200	340	110	175	<50	55
MF26 99.1-100.4	140	38	32	240	<50	74
MF26 103.0-104.4	80	26	125	345	<50	50
MF26 104.4-105.4	94	76	1670	3110	<50	48
MF26 105.4-106.4	160	100	82	405	<50	69
MF26 106.4-107.6	100	<25	70	230	<50	57
MF26 107.6-108.6	85	<25	82	300	<50	43
MF26 108.6-109.6	115	<25	190	685	<50	50
MF26 109.6-110.6	120	<25	290	1050	<50	52
MF26 110.6-111.6	105	64	230	595	<50	47
MF26 111.6-112.6	110	<25	205	480	<50	44
MF26 112.6-113.6	120	84	1610	9510	<50	42
MF26 113.6-114.6	165	100	870	1.51%	<50	57
MF26 121.9-123.0	43	<25	130	275	<50	21
MF26 128.7-129.7	110	110	58	185	<50	79
MF26 129.7-130.7	73	84	34	120	<50	49
MF26 130.7-131.7	46	610	46	98	<50	37
MF26 131.7-132.7	100	115	36	145	<50	41
MF26 150.9-151.9	285	92	44	190	<50	64
*Rep MF26 79.5-80.5	130	90	54	165	<50	65
*Rep F26 107.6-108.6	82	<25	86	295	<50	42
*Blk BLANK	<10	<25	<25	<25	<50	<10
*Std SU 1A	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Std MHO	5700	380	34	90	<50	220
Method	I105	I105	I105	I105	I105	I105
Units	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	10	25	25	25	50	10

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, L.N.R. = listed not received



Our reference : BU018998
 Your reference : 132888
 Project code : Drill Core
 Report date : 30/05/02
 Report status : Final
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Analabs Pty. Ltd.
 ACN 004 591 664
 14 Thirkell St, Burnie
 Tasmania 7320
 Telephone : (03) 6431 6837
 Facsimile : (03) 6431 8890

ANALYTICAL DATA

Sample	Ni	Cu	Pb	Zn	As	Co
MF26 152.9-153.9	530	100	54	175	<50	70
MF26 154.9-155.9	380	100	42	160	<50	69
MF26 156.9-157.9	345	110	42	150	<50	66
MF26 158.9-159.8	300	120	40	205	<50	64
MF26 179.8-180.9	81	46	1230	1280	<50	40
MF26 180.9-181.9	170	150	410	495	<50	48
MF26 181.9-182.8	155	155	260	425	<50	51
MF26 190.0-191.5	56	32	90	110	<50	26
MF26 191.5-193.0	27	96	56	48	<50	25
MF26 193.0-194.0	43	34	225	370	<50	32
MF26 194.0-194.05	160	76	210	325	<50	42
MF26 197.0-198.0	76	72	140	700	<50	55
*SS MF26 67.5-68.5	99	325	36	245	<50	57
*SS F26 109.6-110.6	115	<25	275	1010	<50	51
*Rep MF26 67.5-68.5	96	320	30	195	<50	57
*Blk BLANK	<10	<25	<25	<25	<50	<10
*Std BM 44	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
*Std MHO	5530	370	<25	48	<50	215
Method Units	1105 ppm	1105 ppm	1105 ppm	1105 ppm	1105 ppm	1105 ppm
Detection Limit	10	25	25	25	50	10

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, L.N.R. = listed not received



Our reference : BU018998
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Analabs Pty. Ltd.
 ACN 004 591 664
 14 Thirkell St, Burnie
 Tasmania 7320
 Telephone : (03) 6431 6837
 Facsimile : (03) 6431 8890

ANALYTICAL DATA

Sample	S					
MF26 33.0-34.2	1250					
MF26 34.2-35.3	3300					
MF26 43.1-44.2	2400					
MF26 44.2-45.2	<250					
MF26 45.2-46.4	3950					
MF26 64.2-65.2	<250					
MF26 65.2-66.1	<250					
MF26 66.1-66.5	<250					
MF26 66.5-67.5	1050					
MF26 67.5-68.5	650					
MF26 68.5-69.5	<250					
MF26 69.5-70.5	<250					
MF26 70.5-71.5	250					
MF26 71.5-71.8	1050					
MF26 71.8-73.3	900					
MF26 73.3-74.5	1000					
MF26 74.5-75.5	2200					
MF26 75.5-76.5	1550					
MF26 76.5-77.5	950					
MF26 77.5-78.5	1050					
MF26 78.5-79.5	1100					
MF26 79.5-80.5	1100					
MF26 80.5-81.5	1150					
MF26 81.5-82.5	450					
MF26 86.7-87.5	2.60%					
MF26 87.5-88.5	1.16%					
MF26 88.5-89.5	4.75%					
MF26 99.1-100.4	800					
MF26 103.0-104.4	600					
MF26 104.4-105.4	7.25%					
MF26 105.4-106.4	1800					
MF26 106.4-107.6	7250					
MF26 107.6-108.6	5100					
MF26 108.6-109.6	5700					
MF26 109.6-110.6	9700					
MF26 110.6-111.6	9500					
MF26 111.6-112.6	6200					
MF26 112.6-113.6	1.64%					
MF26 113.6-114.6	2.15%					
MF26 121.9-123.0	6200					
MF26 128.7-129.7	7100					
MF26 129.7-130.7	2850					
MF26 130.7-131.7	7250					
MF26 131.7-132.7	2400					
MF26 150.9-151.9	800					
*Rep MF26 79.5-80.5	1100					
*Rep F26 107.6-108.6	5000					
*Blk BLANK	<250					
*Std SU 1A	N.A.					
*Std MHO	1.35%					
Method	1105					
Units	ppm					
Detection Limit	250					

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, L.N.R. = listed not received



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 ACN 004 591 664
 14 Thirkell St, Burnie
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 Telephone : (03) 6431 6837
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ANALYTICAL DATA

Sample	S					
MF26 152.9-153.9	1100					
MF26 154.9-155.9	1250					
MF26 156.9-157.9	1600					
MF26 158.9-159.8	750					
MF26 179.8-180.9	6650					
MF26 180.9-181.9	2500					
MF26 181.9-182.8	2950					
MF26 190.0-191.5	1.07%					
MF26 191.5-193.0	1.95%					
MF26 193.0-194.0	2.25%					
MF26 194.0-194.05	16.9%					
MF26 197.0-198.0	1.47%					
*SS MF26 67.5-68.5	650					
*SS F26 109.6-110.6	8950					
*Rep MF26 67.5-68.5	650					
*Blk BLANK	<250					
*Std BM 44	N.A.					
*Std MHO	1.31%					
Method	1105					
Units	ppm					
Detection Limit	250					

Notes: N.A. = not analysed, -- = element not determined, I.S. = insufficient sample, L.N.R. = listed not received