MINEMAKERS LIMITED
ABN 48 116 296 541

RETENTION LICENCE RL10/1988

MOINA, TASMANIA

ANNUAL REPORT TO 21 SEPTEMBER 2008

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FIGURE 1. Orthophoto showing licence boundary and historical drilling.

1. INTRODUCTION

The Moina prospect is located in NW Tasmania approximately 40 kilometres SW of Devonport.

RL10/1988 is the location of an outcropping, multi-commodity/element skarn. The skarn is complex and the wrigglite mineralisation contains:

- Fluorite
- Magnetite
- Tungsten as scheelite
- Tin
- Various sulphides, but particularly those of Zn, Bi and Mo
- Minor gold
- Garnet

Metallurgical test work carried out in the late 1970's encountered significant difficulties in producing a marketable product and work on fluorite metallurgy ceased.

Significant increases in most of the commodity element prices have caused a renewal of interest in Moina by Minemakers Limited. Minemakers has adopted a holistic approach to evaluation of Moina. That is, it aims to assess it as a potential multi-commodity producer. It aims to maximise the net return from mining and processing the deposit, allowing for optimisation of capital requirements and operating costs.

RL10/1988 was granted on 24 October 1988 to Geotech International Pty Ltd and is renewable annually. As it is a Retention Licence there is no formal minimum expenditure requirement, however an Expenditure Statement is presented in Section 8.

The tenement is managed by Minemakers Ltd, through an option agreement between Geotech and Minemakers' wholly owned subsidiary, Minemakers Australia NL.

2. REVIEW OF PREVIOUS WORK

PRIOR TO 21 SEPTEMBER 2008

Work carried out prior to the current annual report is summarised and/or referenced in Minemakers Limited's 2007 Annual Report for RL10/1988.

DURING CURRENT TERM

Work carried out during the current term includes:

- Review of literature;
- Fatal flaw review to determine potential project viability;
- Metallurgical test work carried out in Austria by tungsten producer Wolfram Bergbau. Material was collected on site (tailings dump) or from diamond drill core held at the MRT core store in Mornington;
- Infill assaying using diamond drill core obtained from the MRT core store.

3. WORK COMPLETED DURING THE REPORT PERIOD

DIAMOND DRILL CORE

Most of the available diamond drill core from RL10/1988 stored at the MRT core store at Mornington was accessed during the year. The holes used were ML1A, SMD4, SMD5, SMD6, SMD7, SMD8, SMD9, SMD10, SMD11, SMD12, SMD13, SMD15, SMD16, SMD21, SMD22, SMD28, SMD29, SMD30, MD32, MD33, MD34, MD35, MD37, MD38, MD39, MD40, MD41, MD42, and MD43.

Magnetic susceptibility work

A program to acquire magnetic susceptibility data was implemented in late 2007. The purpose of this data acquisition was to develop an in-house method of determining magnetite content in the wrigglite skarn. Iron is a major component of the skarn mineralisation but only four holes have been assayed for total iron, none for magnetite. It was proposed to correlate wrigglite magnetic susceptibility with iron analyses acquired using a portable XRF analyser and check laboratory assays.

Magnetic susceptibility data was acquired using a KT-9 Kappameter magnetic susceptibility meter on all the available holes. Holes were sampled at 0.1m intervals through the wrigglite zone in each hole for the first 9 holes and then increased to 0.2m intervals after confidence was established that the wrigglite was relatively homogeneous.

Magnetic susceptibility data is presented in Appendix 1.

Field XRF analytical work

A program of field analysis of wrigglite and footwall core was commenced in early 2008 using a Niton XL3t 500 portable XRF unit. The unit is capable of measuring 39 elements including iron, tin, tungsten, molybdenum, zinc and bismuth which are commodity elements of interest at Moina. In addition to the commodity elements outlined, the Niton will program will scan for the presence of other elements which, may be of interest and have not been analysed for to date. The program started with data acquisition at 0.2m sample intervals. The relative geochemical homogeneity and fine grained nature of the wrigglite mineralisation allowed the sample interval to be expanded without loss of confidence in the data.

Holes analysed were SMD11, SMD16, MD32 and MD40. Of these holes, MD40 is the only hole which has previously been laboratory assayed for iron.

Niton data is presented in Appendix 2.

Laboratory analytical work

Wrigglite core from holes SMD11 and SMD16 were sampled and will shortly be despatched for Davis Tube Recovery work to determine the magnetite content of the wrigglite and the potential for commercial recovery

METALLURGICAL WORK

A metallurgical testing program was initiated in 2007. The test program was carried out by Wolfram Bergbau und Hutten-GmbH ("Wolfram Bergbau") in Austria and was primarily aimed at the extraction of tungsten. In addition to the rock and core samples previously sent

to Austria in 2007, another batch of core was cut from the historical holes held at the MRT core store in Hobart and despatched to Austria in January. All the material came from holes drilled west of the Bismuth Creek Fault.

WRIGGLITE MATERIAL SENT TO AUSTRIA - JANUARY 2008

Wrigglite samples excluding Hugo Skarn wrigglite

Hole	From	To	Metres	Type	Sample size
SMD4	71.3	80.6	9.3	BQ	(¼ core)
	83.7	88.0	4.3	BQ	(¼ core)
SMD15	52.0	83.6	31.6	BQ	(¼ core)
	90.0	100.7	10.7	BQ	(¼ core)
SMD21	122.0	124.5	2.5	BQ	(¼ core)
SMD28	29.0	41.7	12.7	BQ	(¼ core)
	44.5	48.3	3.8	BQ	(¼ core)
	49.8	85.3	35.5	BQ	(¼ core)
	85.3	90.6	5.3	BQ	(¼ core)
	94.7	96.1	1.4	BQ	(¼ core)
	99.2	101.0	1.8	BQ	(¼ core)
MD35	101.4	107.0	5.6	BQ	(¼ core)
	110.5	118.8	8.3	BQ	(¼ core)
MD42	158.0	164.5	6.5	BQ	(¼ core)
	168.8	174.1	5.3	BQ	(¼ core)
MD40	10.0	20.0	10.0	HQ	(½ core)
	21.8	23.5	1.7	HQ	(½ core)
	24.5	56.1	31.6	HQ	(½ core)
	58.5	86.5	28.0	HQ	(½ core)

TOTAL WEIGHT OF WRIGGLITE CORE DESPATCHED = 446kg

During the middle part of 2008, Wolfram Bergau opted out of the Moina test program. The remaining wrigglite material was forwarded to another party in Spain for test work aimed primarily at fluorspar recovery. That test work is ongoing with some positive indications to date.

Database work

Work continued through the year completing a database of all known drill and rock chip assays.

4. DISCUSSION OF RESULTS

METALLURGICAL TEST WORK

The test work carried out by Wolfram Bergau (Austria) was primarily aimed at recovering tungsten. In mid-2008 they declined to continue their involvement in the project after testwork indicated low tungstate feed grades and recoveries.
A report on Moina mineralogy is included as Appendix 4.

Subsequently, an agreement was entered into with another partner, Minersa, and the remaining wrigglite material was transferred from Austria to Spain. Minersa are interested primarily in the fluorite component of the wrigglite skarn and aim to attempt to produce an acid-grade product. The preliminary work carried out to date confirms the work done by Amdel in 1977 which showed that standard industry processing will not produce an on-spec concentrate for ready sale due to the need for a very fine grind size to liberate the fluorite from fine magnetite. Minersa did achieve a 12.5% increase in recovery for the same grade and are optimistic that, following fine grinding, a marketable super-fine particle size acid grade concentrate could be produced. Minersa were also optimistic that significant recovery of other commodity elements would be possible.

CORE WORK

A detailed review of magnetic susceptibility and iron analyses acquired with the Niton portable XRF has not been conducted yet as insufficient Niton data has been acquired to date. Only one hole, MD40, has been assayed for iron by laboratory and Niton and there appears to be a good correlation. Magnetite content determinations using the Davis Tube method are scheduled to be carried out in the last quarter of 2008.

5. CONCLUSIONS

The indications from the current round of metallurgical testing being undertaken in Spain combined with the potential for delineation of a significant magnetite resource has resulted in Minemakers Limited allocating a significant budget to RL10/1988 for the 2008-2009 reporting year.

PROPOSED WORK FOR NEXT YEAR

a) Metallurgy

Metallurgical test work will be continued in Spain subject to negotiation of a suitable agreement. Additionally, some testing may be undertaken in Australia.

b) Drilling

Minemakers Limited proposes to drill four diamond holes at Moina to recover wrigglite for ongoing metallurgical test work. Holes will be collared in PQ sized core and stepped down to HQ as drilling conditions dictate. It is anticipated that between 2000 and 3000 kilograms of wrigglite will be recovered. The drilling is planned for December 2008 or January 2009.

b) Lidar

An airborne Lidar survey is proposed for December, 2008 to acquire a detailed digital elevation model (DEM) and to produce a “bare earth” map delineating geological and cultural (mining) features.

PROPOSED EXPENDITURE
The budget for Moina for 2008-2009 is $280,000.

6. ENVIRONMENT

No ground-disturbing exploration work was carried out at Moina during the reporting period. No rehabilitation of previous disturbance relating to mining or mineral exploration was undertaken

7. EXPENDITURE

Expenditure reported in the Mineral Exploration Report for year ending 30 June 2008 was: $234,729 (total expenditure to date = $875,327).
Expenditure incurred in the period 1 July 2008 to 21 September 2008 = $8,525

APPENDIX 1 **MAGNETIC SUSCEPTIBILITY DATA**

entered March 2008 Rhonda

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD004 **DATE:** 16/11/07

Depth	Reading
68·0	0·53
·1	1·56
·2	0·51
·3	106
·4	301
·5	308
·6	142
·7	400
·8	369
·9	124
69·0	67·4
·1	165
·2	362
·3	132
·4	164
·5	331
·6	358
·7	277
·8	208
·9	13·7
70·0	190
·1	310
·2	128
·3	11·9
·4	257
·5	321
·6	569
·7	358
·8	11·6
·9	193
71·0	0·06
·1	0·55
·2	0·03
·3	56·3
·4	29·0
·5	136
·6	136
·7	115
·8	208
·9	180
72·0	203
·1	203
·2	231
·3	134
·4	187
·5	195
·6	143
·7	125
·8	183
·9	337

Depth	Reading
73·0	324
·1	213
·2	157
·3	349
·4	181
·5	123
·6	198
·7	140
·8	111
·9	320
74·0	184
·1	457
·2	154
·3	92·0
·4	14·4
·5	76·3
·6	91·4
·7	183
·8	220
·9	162
75·0	177
·1	185
·2	221
·3	261
·4	301
·5	298
·6	131
·7	250
·8	132
·9	328
76·0	230
·1	191
·2	143
·3	176
·4	162
·5	179
·6	80·9
·7	146
·8	15·8
·9	120
77·0	0·02
·1	206
·2	259
·3	0·07
·4	132
·5	134
·6	205
·7	128
·8	68·8
·9	128

Depth	Reading
78·0	180
·1	278
·2	251
·3	259
·4	373
·5	236
·6	33·1
·7	314
·8	91·9
·9	117
79·0	174
·1	131
·2	201
·3	73·2
·4	226
·5	110
·6	420
·7	452
·8	351
·9	30·1
80·0	1·70
·1	86·2
·2	229
·3	91·0
·4	294
·5	143
·6	148
·7	0·71
·8	0·10
·9	0·10
81·0	0·07
·1	0·41
·2	0·24
·3	0·03
·4	0·00
·5	0·03
·6	0·07
·7	-·02
·8	0·37
·9	2·60
82·0	1·43
·1	3·39
·2	20·7
·3	37·2
·4	39·7
·5	0·51
82·6	7·92
83·3	4·12
·4	12·6
·5	189

Depth	Reading
·6	215
·7	125
·8	206
83·9	284
84·0	250
·1	107
·2	285
·3	261
·4	77·0
·5	321
·6	131
·7	197
·8	296
·9	119
85·0	224
·1	179
·2	312
·3	148
·4	144
·5	61·9
·6	192
·7	162
·8	194
·9	88·6
86·0	100
·1	187
·2	108
·3	205
·4	193
·5	187
·6	191
·7	248
·8	83·8
·9	119
87·0	195
·1	159
·2	126
·3	147
·4	188
·5	196
·6	96·8
·7	453
·8	146
·9	41·4
88·0	150
·1	97·7
·2	296
·3	158
·4	59·1
88·5	126

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD 4 **DATE:** 16/11/07

Depth	Reading
88·6	8·58
·7	43·3
·8	133
·9	57·5
89·0	57·8
·1	130
·2	120
·3	366
·4	167
·5	180
·6	324
·7	79·6
·8	52·7
·9	30·6
90·0	24·2
·1	27·5
·2	2·50
·3	10·4
·4	157
·5	47·2
·6	34·3
·7	13·3
·8	0·44
·9	8·28
91·0	7·89
·1	18·8
·2	75·8
·3	−.10
·4	1·31
·5	2·89
·6	0·72
·7	1·04
·8	1·12
·9	0·50
92·0	5·45
·1	1·14
·2	26·2
·3	18·2
·4	65·3
·5	81·4
·6	91·6
·7	17·8
·8	9·41
·9	0·56
93·0	0·55
·1	0·56
·2	1·19
·3	10·7
·4	0·02
·5	0·00

Depth	Reading
93·6	0·16
·7	0·03
·8	3·80
·9	1·65
94·0	26·7
·1	1·14
·2	0·17
·3	11·9
·4	144
·5	172
·6	55·3
·7	214
·8	8·83
·9	235
95·0	32·3
·1	93·8
·2	84·4
·3	51·5
·4	130
·5	82·5
·6	52·9
·7	584
·8	874
·9	42·6
96·0	21·0
·1	23·3
·2	17·2
·3	6·15
·4	19·4
·5	23·1
·6	36·0
·7	11·2
·8	9·69
·9	14·5
97·0	2·42
·1	8·06
·2	0·96
·3	4·96
·4	4·26
·5	1·00
·6	0·48
·7	0·15
·8	0·93
·9	0·60
98·0	3·91
·1	0·87
·2	3·76
·3	−.29
·4	−.40
·5	0·61

Depth	Reading
98·6	0·04
·7	−.01
·8	−.03
·9	−.09
99·0	0·01
·1	0·03
·2	−.03
·3	−.07
·4	−.07
·5	−.02
·6	−.02
·7	0·05
·8	0·02
·9	0·04
100·0	0·00
·1	0·00
·2	0·39
·3	−.15
·4	−.06
·5	−.08
·6	−.04
·7	−.01
·8	−.03
·9	−.04
101·0	−.11
·1	−.03
·2	0·45
·3	1·09
·4	3·55
·5	2·54
·6	2·45
·7	−.09
·8	−.03
·9	−.08
102·0	−.11
·1	0·08
·2	0·52
·3	1·69
·4	1·73
·5	−.08
·6	−.09
·7	−.05
·8	−.11
·9	−.09
103·0	−.14
·1	−.08
·2	−.04
·3	−.14
·4	−.09
·5	−.04

Depth	Reading
103·6	0·58
·7	0·00
·8	−.06
·9	−.12
104·0	−.07
·1	−.01
·2	−.07
·3	0·00
·4	−.01
·5	0·00
·6	−.04
·7	−.02
·8	−.07
·9	−.01
105·0	0·00
·1	0·38
·2	0·15
·3	0·00
·4	−.02
·5	−.02
·6	−.02
·7	−.05
·8	−.04
·9	0·00
106·0	0·00
·1	−.01
·2	−.05
·3	−.06
·4	0·00
·5	−.05
·6	0·01
·7	0·00
·8	−.01
·9	0·06
107·0	−.05
·1	−.08
·2	−.12
·3	−.11
·4	−.09
·5	−.03
·6	−.01
·7	0·07
·8	0·00
·9	0·00
108·0	−.12
·1	−.17
·2	0·15
·3	0·04
·4	0·05
·5	0·03

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD 4 **DATE:** 16/11/07

Depth	Reading
108.6	0.21
.7	0.11
.8	0.4
.9	0.05
109.0	-.01
.1	-.09
.2	0.07

Depth	Reading

Depth	Reading

Depth	Reading

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD 5 DATE: 14/11/07

Depth	Reading
2.9	0.31
3.0	0.11
3.1	0.13
3.2	0.84
3.3	0.13
3.4	0.32
3.5	0.11
3.6	0.10
3.7	0.45
3.8	0.00
3.9	0.47
4.0	-.01
4.1	0.23
4.2	0.22
4.3	0.27
4.4	0.11
4.5	0.27
4.6	0.52
4.7	0.28
4.8	0.49
4.9	0.35
12.0	0.21
12.1	0.29
12.2	0.78
12.3	0.45
12.4	0.33
12.5	0.53
12.6	0.93
12.7	0.50
12.8	0.47
12.9	0.30
12.10	0.25
13.00	0.22
13.1	0.97
13.2	0.20
13.3	0.58
13.4	0.34
13.5	0.30
13.6	0.40
13.7	0.34
13.8	0.38
13.9	0.32
13.10	0.40
14.0	0.38
14.1	0.41
14.2	0.35
14.3	0.65
14.4	0.40
14.5	0.48
14.6	1.64

Depth	Reading
14.7	0.75
14.8	1.08
14.9	0.44
15.0	0.49
15.1	0.37
15.2	0.22
15.3	0.02
15.4	0.00
15.5	0.01
16.0	0.14
16.1	0.28
16.2	0.29
16.3	0.06
16.4	-.05
16.5	-.08
16.6	-.05
16.7	-.16
17.0	-.01
17.1	-.01
17.2	0.02
17.3	0.03
17.4	0.00
17.5	0.00
17.6	0.00
17.7	-.01
17.8	0.00
18.0	-.01
18.1	-.02
18.2	0.01
18.3	0.00
18.4	-.02
19.0	-.10
19.1	0.01
19.2	-.05
19.3	0.00
19.4	-.02
19.5	0.04
19.6	0.00
20.0	0.00
20.1	0.12
20.2	0.00
20.3	0.02
20.4	-.02
20.5	0.13
20.6	-.08
20.7	-.01
20.8	-.05
20.9	0.00
21.0	-.02
21.1	0.17

Depth	Reading
21.2	0.21
21.3	0.04
21.4	0.11
22.2	0.13
22.3	-.03
22.4	0.16
22.5	-.03
22.6	0.00
22.7	0.03
22.8	0.05
22.9	-.01
23.0	-.14
23.9	-.04
23.8	0.18
23.7	0.01
23.6	0.01
23.5	-.02
24.0	-.01
24.1	0.00
24.2	-.01
24.3	0.00
24.4	-.05
24.5	-.06
24.6	0.02
24.7	-.02
24.8	-.03
24.9	-.02
25.0	0.04
25.1	0.00
25.2	0.07
25.3	0.00
25.4	0.01
25.5	0.05
25.6	0.10
25.7	0.15
25.8	0.03
25.9	0.00
26.0	0.19
26.1	0.25
26.2	0.34
26.3	0.20
26.4	0.09
26.5	0.05
26.6	0.23
26.7	0.18
26.8	-.08
26.9	0.18
27.0	-.08
27.1	-.09
27.2	-.13

Depth	Reading
27.3	-.07
27.4	0.00
27.5	-.06
27.6	-.05
27.7	0.09
27.8	0.48
27.9	0.42
28.0	0.26
28.1	0.21
28.2	0.21
28.3	0.00
28.4	0.15
28.5	0.62
28.6	0.07
28.7	0.24
28.8	0.28
28.9	0.20
29.0	-.06
29.1	-.07
29.2	0.07
29.3	0.35
29.4	0.20
29.5	0.09
29.6	0.10
29.7	0.20
29.8	0.22
29.9	0.31
30.0	0.23
30.1	0.49
30.2	0.37
30.3	0.38
30.4	0.21
30.5	0.57
30.6	0.70
30.7	0.55
30.8	0.34
30.9	0.68
31.0	0.42
31.1	0.73
31.2	0.56
31.3	0.30
31.4	0.20
31.5	0.35
31.6	0.14
31.7	-.07
31.8	-.03
31.9	-.07
33.7	0.07
33.8	0.15
33.9	-.01

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD 5 **DATE:** 14/11/07

Depth	Reading
34·0	0·24
34·1	0·42
34·2	0·31
34·3	0·30
34·4	1·04
34·5	0·43
34·6	0·10
34·7	0·12
34·8	0·00
34·9	0·05
35·0	0·14
35·1	0·25
35·2	0·57
35·3	0·49
35·4	0·37
35·5	0·49
35·6	0·40
35·7	0·23
35·8	0·68
35·9	0·55
36·0	0·41
36·1	0·18
36·2	1·28
36·3	0·11
36·4	0·00
36·5	0·17
36·6	0·08
36·7	0·11
36·8	0·00
36·9	0·02
37·0	0·00
37·1	−·03
37·2	0·08
37·3	0·32
37·4	0·58
37·5	0·39
37·6	0·52
37·7	0·34
37·8	0·26
37·9	0·21
38·0	0·43
38·1	0·00
38·2	0·20
38·3	0·20
38·4	0·11
38·5	0·15
38·6	0·06
38·7	0·07
38·8	0·07
38·9	0·07

Depth	Reading
39·0	0·02
39·1	0·17
39·2	0·13
39·3	0·31
39·4	0·21
39·5	0·05
39·6	0·16
39·7	1·56
39·8	3·15
39·9	1·01
40·0	1·85
40·1	1·60
40·2	3·15
40·3	0·05
40·4	0·32
40·5	0·02
40·8	1·05
40·9	78·8
41·0	55·4
41·1	107
41·2	56·9
41·3	92·0
41·4	41·3
41·5	53·7
41·6	50·7
41·7	1·52
41·8	1·68
41·9	1·08
42·0	3·87
42·1	81·7
42·2	1·59
42·3	2·73
42·4	9·56
42·5	1·35
42·6	1·68
42·7	1·15
42·8	1·32
42·9	1·41
43·0	1·20
·1	90·1
·2	1·47
·3	1·71
·4	1·24
·5	1·46
·6	1·28
·7	2·07
·8	61·5
·9	1·57
44·0	95·5
44·1	1·38

Depth	Reading
44·2	52·2
·3	69·7
·4	85·1
·5	1·49
·6	1·07
·7	17·7
·8	0·34
·9	69·4
45·0	1·19
·1	1·85
·2	18·8
·3	1·52
·4	1·75
·5	1·16
·6	1·10
·7	2·50
·8	2·16
·9	2·32
46·0	1·57
·1	48·1
·2	1·77
·3	1·29
·4	69·1
·5	47·5
·6	53·8
·7	3·48
·8	0·60
·9	0·11
47·0	0·27
·1	1·60
·2	0·69
·3	0·78
·4	0·06
·5	0·33
·6	0·03
·7	0·09
·8	0·22
·9	5·43
48·0	0·02
·1	0·06
·2	0·27
·3	0·00
·4	0·20
·5	0·20
·6	0·16
·7	0·05
·8	0·16
·9	0·29
49·0	0·22
49·1	0·19

Depth	Reading
49·2	0·49
·3	0·33
·4	0·50
·5	0·15
·6	1·08
·7	0·10
·8	0·24
·9	0·21
50·0	0·69
·1	0·57
·2	0·56
·3	0·14
·4	0·52
·5	0·77
·6	0·10
·7	0·40
·8	0·72
·9	1·13
51·0	1·12
·1	0·34
·2	94·5
·3	0·26
·4	2·83
·5	44·1
·6	72·0
·7	1·48
·8	1·29
·9	16·9
52·0	1·21
·1	1·65
·2	1·71
·3	73·9
·4	1·44
·5	1·04
·6	1·28
·7	1·30
·8	1·17
·9	14·3
53·0	44·0
·1	20·8
·2	14·3
·3	2·40
·4	1·36
·5	1·09
·6	18·0
·7	0·13
·8	0·71
·9	0·43
54·0	0·19
54·1	0·50

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD 5 **DATE:** 14/11/07

Depth	Reading
54·2	52·6
·3	25·3
·4	39·4
·5	2·82
·6	0·61
·7	0·40
·8	2·04
·9	47·9
55·0	21·6
·1	5·01
·2	5·12
·3	0·36
·4	9·39
·5	40·5
·6	26·6
·7	3·01
·8	79·7
·9	31·4
56·0	0·14
·2	4·56
·3	0·10
·4	0·07
·5	0·34
·6	0·17
·7	0·29
·8	0·22
·9	0·15
57·0	0·42
·1	0·12
·2	0·31
·3	0·22
·4	0·13
·5	3·55
·6	5·74
·7	3·29
·8	45·4
·9	51·2
58·0	298
·1	42·4
·2	6·40
·3	0·53
·4	0·34
·5	0·32
·6	16·7
·7	52·9
·8	20·4
·9	18·9
59·0	23·1
·1	18·4
·2	12·6

Depth	Reading
59·3	67·6
·4	55·6
·5	108
·6	76·7
·7	28·8
·8	38·7
·9	1·35
60·0	194
·1	127
·2	10·3
·3	114
·4	35·2
·5	73·1
·6	92·1
·7	151
·8	245
·9	3·99
61·0	2·27
·1	0·06
·2	5·37
·3	2·81
·4	1·70
·5	0·04
·6	0·00
·7	2·32
·8	9·03
·9	11·5
62·1	0·71
·2	1·46
·3	1·16
·4	2·70
·5	0·38
·6	0·16
·7	0·03
·8	0·12
·9	2·07
63·0	0·04
·1	0·66
·2	0·34
·3	0·08
·4	0·12
·5	0·13
·6	2·75
·7	0·05
·8	0·09
·9	0·10
64·0	0·05
·1	0·07
·2	0·13
·3	0·07

Depth	Reading
64·4	0·06
·5	0·01
·6	0·13
·7	0·03
·8	0·00
·9	−·01
65·0	−·01
·1	0·00
·2	0·01
·3	−·01
·4	−·03
·5	−·01
·6	0·07
·7	0·00
·8	−·02
·9	−·04
66·0	0·51
·1	−·10
·2	0·00
·3	−·07
·4	−·03
·5	−·01
·6	0·10
·7	−·02
·8	0·22
·9	0·00
67·0	0·00
·1	−·02
·2	−·01
·3	0·04
·4	−·03
·5	0·10
·6	0·01
·7	0·05
·8	0·01
·9	−·03
68·0	0·22
·1	−·02
·2	0·02
·3	0·04
·4	1·20
·5	0·12
·6	0·01
·7	0·92
·8	0·22
·9	−·05
·10	1·54
69·0	1·03
·1	−·04
·2	0·41

Depth	Reading
69·3	1·28
·4	0·72
·5	0·97
·6	0·06
·7	−·02
·8	0·06
·9	−·01
70·0	−·02
·1	−·05
·2	−·02
·3	−·01
·4	0·00
·5	0·00
·6	−·05
·7	−·01
·8	0·27
·9	−·03
71·0	0·00
·1	0·50
·2	0·14
·3	0·28
·4	0·24
·5	0·09
·6	0·12
·7	0·00
·8	2·12
·9	0·80
72·0	1·05
·1	0·10
·2	0·07
·3	0·16
·4	0·53
·5	1·20
·6	3·22
·7	0·41
·8	0·42
·9	0·49
73·0	37·4
·1	0·35
·2	0·36
·3	0·51
·4	0·18
·5	0·06
·6	0·04
·7	0·00
·8	−·05
·9	−·05
74·0	−·05
·1	−·07
74·2	−·02

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD 5 **DATE:** 15/11/07

Depth	Reading
74·3	0·00
·4	0·03
·5	0·11
·6	0·06
·7	0·31
·8	0·71
·9	0·13
75·0	0·32
·1	1·10
·2	0·03
·3	0·21
·4	0·15
·5	0·30
·6	0·00
·7	5·88
·8	−·05
·9	0·00
76·0	0·12
·1	3·02
·2	0·06
·3	0·04
·4	0·02
·5	0·30
·6	2·49
·7	−·02
·8	−·02
·9	8·71
77·0	0·01
·1	0·00
·2	0·02
·3	−·01
·4	0·01
·5	−·01
·6	−·01
·7	−·01
·8	0·02
·9	0·01
·10	0·06
78·0	−·09
·1	−·02
·2	−·07
·3	−·04
·4	−·02
·5	−·01
·6	−·03
·7	0·00
·8	−·01
·9	0·00
79·0	0·09
·1	0·03

Depth	Reading
79·2	0·01
·3	0·05
·4	0·03
·5	0·04
·6	0·08
·7	0·04
·8	0·08
·9	0·05
80·0	0·20
·1	0·44
·2	0·06
·3	1·75
·4	5·84
·5	1·33
·6	3·45
·7	4·73
·8	11·8
·9	6·92
81·0	2·44
81·1	2·35
81·2	0·00
81·3	0·00

Depth	Reading

Depth	Reading

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD6 **DATE:** 21/11/07

Depth	Reading
19·0	0·22
·1	0·36
·2	0·21
·3	0·25
·4	0·35
·5	0·84
·6	0·24
·7	0·32
·8	0·24
·9	0·57
20·0	0·96
·1	0·40
·2	1·10
·3	0·46
·4	0·52
·5	0·89
·6	0·59
·7	0·35
·8	0·89
·9	1·73
21·0	9·06
·1	0·18
21·2	3·53
22·3	0·35
·4	5·19
·5	4·23
·6	9·33
·7	3·29
·8	-.11
22·9	8·30
23·0	4·47
·2	6·26
·3	4·56
·4	5·11
·5	47·9
·6	45·5
·7	22·4
·8	20·9
·9	62·3
24·0	3·52
·1	37·4
·2	7·56
·3	36·1
·4	70·0
·5	178
·6	11·3
·7	69·7
·8	0·47
·9	91·5
25·0	211

core - loss

Depth	Reading
25·1	208
·2	48·9
·3	20·0
·4	0·69
·5	1·81
·6	52·0
·7	87·7
·8	78·7
·9	68·4
26·0	24·3
·1	23·4
·2	-.02
·3	0·38
·4	-.06
·5	0·16
·6	0·19
·7	0·02
·8	-.22
·9	-.14
27·0	-.11
·4	0·01
·5	-.06
·6	0·02
·7	0·00
·8	0·26
·9	61·8
28·0	53·1
·1	28·7
·2	56·9
·3	50·3
·4	38·7
·5	99·1
·6	39·9
·7	48·9
·8	99·6
·9	160
29·0	0·03
·1	2·80
·2	0·90
·3	0·42
·4	29·1
·5	77·7
·6	43·1
·7	48·8
·9	83·0
30·0	65·9
·1	110
·2	30·8
·3	180
·4	94·3

Depth	Reading
30·5	134
·6	151
·7	272
·8	14·6
·9	0·33
31·0	0·08
·1	0·11
·2	0·56
·3	-.07
·4	-.09
·5	-.03
·6	-.20
·7	-.12
·8	0·01
·9	0·04
32·0	0·29
·1	2·52
·2	226
·3	104
·4	291
·5	81·3
·6	42·5
·7	77·1
·8	116
·9	43·9
33·0	73·6
·1	85·5
·2	159
·3	111
·4	104
·5	55·3
·6	-.13
·7	52·8
·8	28·9
·9	7·36
34·0	12·8
·1	0·59
·2	0·00
·3	-.02
·4	2·92
·5	-.13
·6	113
·7	152
·8	28·5
·9	75·6
35·0	-.22
·1	83·3
·2	126
·3	186
·4	86·8

Depth	Reading
35·5	214
·6	55·3
·7	28·2
·8	278
·9	82·3
36·0	5·59
·1	309
·2	117
·3	15·0
·4	46·1
·5	168
·6	91·7
·7	98·0
·8	57·4
·9	29·1
37·0	38·9
·1	15·1
·2	13·6
·3	6·53
·4	41·3
·5	48·0
·6	49·7
·7	9·80
·8	22·8
·9	103
38·0	164
·1	82·6
·2	11·3
·3	4·08
·4	0·37
·5	0·39
·6	0·11
·7	43·3
·8	71·9
·9	116
39·0	75·8
·1	137
·2	110
·3	91·7
·4	69·5
·5	93·7
·6	61·3
·7	68·9
·8	47·0
·9	40·5
40·0	140
·1	72·5
·2	0·44
·3	1·33
·4	1·74

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD 6 **DATE:** 21/11/07

Depth	Reading
40·5	1·87
·6	37·4
·7	82·9
·8	93·6
·9	59·4
41·0	53·1
·1	47·0
·2	69·4
·3	30·6
·4	61·0
·5	72·3
·6	77·4
·7	37·8
·8	157
·9	83·2
42·0	88·4
·1	119
·2	151
·3	123
·4	108
·5	97·3
·6	27·3
·7	73·1
·8	46·7
·9	79·1
43·0	29·2
·1	123
·2	86·3
·3	108
·4	45·3
·5	171
·6	108
·7	78·6
·8	149
·9	43·0
44·0	22·7
·1	95·6
·2	41·9
·3	65·3
·4	0·88
·5	15·4
·6	12·6
·7	36·1
·8	15·1
·9	19·5
45·0	21·3
·1	55·6
·2	35·3
·3	3·96
·4	11·7

Depth	Reading
45·5	35·7
·6	29·6
·7	69·3
·8	132
·9	125
46·0	113
·1	145
·2	144
·3	5·50
·4	106
·5	75·8
·6	34·0
·7	55·0
·8	117
·9	213
47·0	151
·1	51·8
·2	86·8
·3	28·6
·4	53·8
·5	85·4
·6	64·3
·7	83·7
·8	73·5
·9	86·5
48·0	133
·1	142
·2	141
·3	137
·4	235
·5	147
·6	182
·7	130
·8	57·4
·9	80·7
49·0	75·3
·1	121
·2	160
·3	118
·4	72·1
·5	76·1
·6	96·0
·7	150
·8	144
·9	81·0
50·0	29·9
·1	84·2
·2	111
·3	113
·4	87·5

Depth	Reading
50·5	87·2
·6	82·3
·7	95·1
·8	181
·9	129
51·0	141
·1	153
·2	163
·3	212
·4	173
·5	102
·6	74·8
·7	140
·8	84·0
·9	147
52·0	70·5
·1	73·5
·2	81·8
·3	105
·4	47·6
·5	80·7
·6	145
·7	64·6
·8	81·9
·9	119
53·0	17·4
·1	87·2
·2	100
·3	39·9
·4	145
·5	223
·6	80·7
·7	131
·8	224
·9	37·3
54·0	74·5
·1	100
·2	241
·3	296
·4	135
·5	108
·6	89·5
·7	93·1
·8	74·7
·9	113
55·0	277
·1	379
·2	168
·3	242
·4	142

Depth	Reading
55·5	115
·6	221
·7	4·61
·8	113
·9	41·1
56·0	86·6
·1	80·5
·2	128
·3	15·2
·4	103
·5	28·9
·6	68·8
·7	80·3
·8	119
·9	144
57·0	98·1
·1	111
·2	160
·3	32·5
·4	30·7
·5	180
·6	164
·7	164
·8	72·1
·9	16·7
58·0	53·2
·1	172
·2	42·5
·3	94·5
·4	151
·5	100
·6	118
·7	164
·8	156
·9	96·9
59·0	59·2
·1	63·4
·2	21·8
·3	81·6
·4	29·6
·5	140
·6	48·9
·7	62·2
·8	50·4
·9	112
60·0	113
·1	86·2
·2	53·7
·3	54·4
·4	162

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD06 **DATE:** 21/11/07

Depth	Reading ✓
60·5	107
·6	91·4
·7	46·4
·8	57·2
·9	114
61·0	151
·1	278
·2	144
·3	112
·4	245
·5	103
·6	65·7
·7	52·1
·8	119
·9	135
62·0	50·0
·1	105
·2	66·5
·3	83·6
·4	119
·5	101
·6	66·9
·7	158
·8	135
·9	5·26
63·0	15·6
·1	0·28
·2	103
·3	34·0
·4	93·8
·5	-.08
·6	16·1
·7	98·9
·8	28·4
·9	117
64·0	69·9
·1	71·1
·2	33·1
·3	110
·4	41·9
·5	10·3
·6	151
·7	190
·8	80·7
·9	21·3
65·0	37·2
·1	28·8
·2	110
·3	0·18
·4	127

Depth	Reading ✓
65·5	71·4
·6	198
·7	156
·8	127
·9	356
66·0	144
·1	103
·2	122
·3	132
·4	209
·5	36·6
·6	245
·7	178
·8	134
·9	38·4
67·0	67·2
·1	182
·2	118
·3	28·7
·4	246
·5	43·6
·6	58·3
·7	40·0
·8	0·13
·9	-.19
68·0	0·20
·2	-.28
·3	-.25
·4	-.23
·5	-.04
·6	-.18
·7	-.23
·8	-.09
·9	-.12
69·0	-.09
·1	1·37
·2	7·04
·3	-.03
·4	0·00
·5	0·02
·6	0·09
·7	-.03
·8	0·76
·9	-.02
70·0	-.02
·1	-.02
·2	-.03
·3	-.07
·4	-.01
·5	0·41

Depth	Reading ✓
70·6	-.21
·7	-.29
·8	-.18
·9	-.05
71·0	-.21
·2	-.05
·3	0·01
·4	-.03
·5	-.12
·6	-.26
·7	-.16
·8	-.32
·9	-.10
72·0	-.40
·1	-.22
·2	-.27
·3	-.25
·4	-.32
·5	-.39
·6	0·08
·7	-.01
·8	-.05
·9	-.04
73·0	-.68
·1	-.22
·2	-.09
·3	-.07
·4	-.23
·5	-.15
·6	0·33
·7	16·3
·8	4·30
·9	1·15
74·0	37·0
·1	41·9
·2	45·9
·3	11·3
·4	29·9
·5	25·0
·6	25·5
·7	40·8
·8	14·1
·9	107
75·0	121
·1	141
·2	144
·3	111
·4	144
·5	218
·6	124

Depth	Reading ✓
75·7	289
·8	226
·9	188
76·0	145
·1	182
·2	274
·3	270
·4	314
·5	130
·6	45·5
·7	164
·8	40·6
·9	55·1
77·0	36·1
·1	42·1
·2	41·2
·3	10·9
·4	58·2
·5	56·8
·6	29·4
·7	71·3
·8	152
·9	153
78·0	119
·1	131
·2	189
·3	176
·4	29·6
·5	67·4
·6	80·1
·7	78·2
·8	0·60
·9	51·6
79·0	94·5
·1	30·5
·2	42·6
·3	54·1
·4	74·4
·5	252
·6	252
·7	-.24
·8	13·7
·9	12·2
80·0	46·1
·1	93·4
·2	94·1
·3	36·4
·4	34·6
·5	18·3
·6	163

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD6 **DATE:** 21/11/07

Depth	Reading
80·7	126
·8	141
·9	34·9
81·0	9·75
·1	29·3
·2	11·1
·3	3·11
·4	261
·5	93·6
·6	11·6
·7	89·2
·8	24·6
·9	221
82·0	205
·1	92·5
·2	0·10
·3	2·30
·4	3·76
·5	191
·6	88·8
·7	45·9
·8	16·3
·9	78·8
83·0	24·7
·1	13·2
·2	46·1
·3	76·3
·4	3·29
·5	13·8
·6	33·8
·7	169
·8	27·4
·9	50·2
84·0	151
·1	321
·2	431
·3	483
·4	83·0
·5	269
·6	96·1
·7	161
·8	566
·9	98·9
85·0	49·8
·1	76·3
·2	9·56
·3	3·16
·4	1·93
·5	33·4
·6	5·52

Depth	Reading
85·7	−.26
·8	−.06
·9	0·25
86·0	−.04
·1	4·66
·2	−.17
·3	−.16
·4	4·20
·5	−.42
·6	2·15
·7	5·39
·8	0·91
·4	4·47
87·00	0·24
·1	4·84
·2	−.04
·3	0·23
·4	7·95
·5	23·5
·6	1·93
·7	24·7
·8	2·99
·9	0·46
88·0	11·8
·1	7·67
·2	0·01
·3	0·31
·4	8·64
·5	26·0
·6	26·4
·7	28·6
·8	0·34
·9	0·78
89·0	18·9
·1	12·2
·2	1·15
·3	1·22
·4	0·19
·5	0·08
·6	22·8
·7	1·37
·8	0·54
·9	0·41
90·0	2·02
·1	4·34
·2	−.50
·3	21·5
·4	0·10
·5	−.15

Depth	Reading
90·6	19·7
·7	0·28
·8	27·7
·9	0·64
91·0	−.16
·1	15·6
·2	2·02
·3	−.68
·4	−.37
·5	−.77
·6	−.64
·7	0·84
·8	12·1
·9	71·9
92·0	23·8
·1	1·04
·2	−.78
·3	−.43
·4	−.34
·5	2·57
·6	3·73
·7	3·80
·8	0·07
·9	2·59
93·0	4·86
·1	4·39
·2	13·2
·3	2·23
·4	0·74
·5	5·32
·6	12·2
·7	9·67
·8	3·89
·9	0·86
94·0	0·62
·1	−.24
·2	−.26
·3	−.25
·4	0·40
·5	−.29
·6	−.18
·7	−.06
·8	−.06
·9	−.46
95·0	−.25
·1	−.36
·2	−.71
·3	−.51
·4	−.21
·5	−.10

Depth	Reading
95·6	−.18
·7	0·00
·8	−.10
·9	0·04
96·0	−.19
·1	2·37
·2	−.24
·3	−.14
·4	−.31
·5	−.27
·6	0·00
·7	−.02
·8	−.04
·9	−.28
97·0	−.31
·1	−.02
·2	−.09
·3	−.12
·4	−.12
·5	−.08
·6	−.06
·7	−.02
·8	0·01
·9	−.15
98·0	0·40
·1	−.07
·2	−.18
·3	−.31
·4	0·79
·5	−.16
·6	1·18
·7	0·07
·8	0·80
·9	−.11
99·0	−.20
·1	−.13
·2	−.28
·3	−.19
·4	0·41
·5	0·71
·6	0·00
·7	0·07
·8	0·31
·9	−.13
100·0	−.14
·1	−.08
·2	−.20
·3	0·19
·4	0·00
·5	0·08

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD 6 **DATE:** 21/11/07

Depth	Reading
100·6	7·22
·7	5·66
·8	8·71
·9	4·26
101·0	0·44
·1	2·27
·2	0·18
·3	1·84
·4	1·98
·5	0·59
·6	1·21
·7	1·80
·8	1·41
·9	0·89
102·0	0·80
·1	0·32
·2	0·94
·3	1·10
·4	20·3
·5	4·42

Depth	Reading

Depth	Reading

Depth	Reading

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD 7 **DATE:** 22/11/07

Depth	Reading
0·2	1·65
·3	2·13
·4	-.12
·5	2·93
·6	4·91
·7	-·08
·8	4·14
·9	2·84
1·0	3·00
1·2	0·17
·3	3·16
·4	23·1
·5	10·7
·6	1·93
·7	5·45
·8	2·99
7·9	1·61
8·0	9·78
·1	9·32
·2	0·29
·3	30·0
·4	22·8
·5	58·5
·6	21·0
10·5	1·11
·6	0·31
·7	4·69
·8	10·9
10·9	15·9
11·0	-·07
·1	10·6
·2	1·36
·3	4·56
·4	1·79
·5	86·7
·6	39·6
12·0	81·8
·1	3·94
·2	24·0
·3	23·5
·4	38·1
·5	1·32
·6	14·0
·7	113
·8	291
·9	199
13·0	402
·1	205
·2	151
·3	335

Depth	Reading
13·4	102
·5	161
·6	173
·7	11·0
·8	95·3
·9	65·1
14·0	4·30
15·1	58·0
·2	48·2
·3	124
·4	41·6
·5	11·8
·6	125
·7	151
·8	117
·9	74·6
16·0	134
·1	114
·2	67·6
·3	327
·4	236
·5	123
·6	176
·7	169
·8	59·3
·9	122
17·0	90·0
·1	17·0
·2	19·4
·3	37·9
·4	15·4
·5	166
·6	125
·7	18·5
·8	40·8
·9	35·3
18·0	6·99
·1	92·7
·2	219
·3	109
·4	4·05
·5	140
·6	36·4
·7	33·6
·8	39·4
·9	30·3
19·0	54·1
·1	35·7
·2	68·0
·3	296

Depth	Reading
19·4	107
·5	157
·6	272
·7	346
·8	105
·9	15·0
20·0	87·4
·1	202
·2	71·3
·3	96·9
·4	350
·5	155
·6	247
·7	226
·8	85·7
·9	106
21·0	230
·1	218
·2	214
·3	136
·4	73·9
·5	0·16
·6	0·15
·7	56·0
·8	-·11
·9	8·50
22·0	38·1
·1	0·00
·2	0·11
·3	5·78
·4	171
·5	225
·6	153
·7	56·3
·8	18·1
·9	85·2
23·0	411
·1	138
·2	59·2
·3	36·8
·5	149
·6	29·6
·7	83·9
·8	147
·9	223
24·0	126
·1	127
·2	87·8
·3	296
·4	150

Depth	Reading
24·5	62·9
·6	115
·7	238
·8	86·9
·9	18·2
25·0	284
·1	55·4
·2	192
·3	143
·4	150
·5	322
·6	37·9
·7	110
·8	129
·9	181
26·0	242
·1	139
·2	150
·3	172
·4	268
·5	174
·6	168
·7	200
·8	70·7
·9	206
27·0	180
·1	219
·2	67·6
·3	238
·4	245
·5	150
·6	237
·7	149
·8	75·6
·9	141
28·0	118
·1	131
·2	160
·3	62·6
·4	56·7
·5	125
·6	38·6
·7	203
·8	123
·9	267
29·0	261
·1	107
·2	140
·3	153
·4	187

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD.7 **DATE:** 22/11/07

Depth	Reading
29·5	160
·6	184
·7	515
·8	538
·9	597
30·0	238
·1	268
·2	383
·3	163
·4	420
·5	231
·6	192
·7	39·2
·8	141
·9	128
31·0	199
·1	62·6
·2	165
·3	119
·4	35·0
·5	55·4
·6	54·4
·7	243
·8	183
·9	104
32·0	275
·1	120
·2	167
·3	123
·4	174
·5	209
·6	306
·7	181
·8	140
·9	215
33·0	130
·1	35·4
·2	121
·3	147
·4	180
·5	112
·6	115
·7	209
·8	111
·9	141
34·0	150
·1	109
·2	108
·3	145
·4	159

Depth	Reading
34·5	172
·6	93·2
·7	151
·8	114
·9	87·1
35·0	152
·1	294
·2	186
·3	162
·4	348
·5	385
·6	352
·7	132
·8	188
·9	395
36·0	205
·1	212
·2	211
·3	104
·4	152
·5	182
·6	51·4
·7	139
·8	116
·9	19·3
37·0	49·6
·1	38·6
·2	20·0
·3	35·1
·4	74·3
·5	150
·6	106
·7	13·2
·8	28·0
·9	72·9
38·0	111
·1	-.14
·2	0·87
·3	3·75
·4	91·8
·5	95·9
·6	124
·7	83·8
·8	63·2
·9	119
39·0	18·6
·1	111
·2	242
·3	140
·4	190

Depth	Reading
39·5	77·7
·6	36·5
·7	193
·8	168
·9	189
40·0	224
·1	103
·2	198
·3	90·4
·4	128
·5	271
·6	165
·7	155
·8	24·8
·9	53·5
41·0	107
·1	129
·2	109
·3	137
·4	121
·5	160
·6	258
·7	186
·8	51·3
·9	47·1
42·0	69·1
·1	97·6
·2	67·6
·3	33·8
·4	104
·5	118
·6	4·55
·7	215
·8	98·6
·9	189
43·0	199
·1	6·10
·2	60·5
·3	30·3
·4	193
·5	84·6
·6	10·4
·7	78·3
·8	7·19
·9	130
44·0	10·1
·1	-.06
·2	21·6
·3	85·7
·4	12·5

Depth	Reading
44·5	125
·6	224
·7	137
·8	159
·9	74·4
45·0	99·2
·1	128
·2	245
·3	149
·4	157
·5	19·8
·6	7·28
·7	31·2
·8	58·9
·9	26·9
46·0	89·5
·1	7·46
·2	120
·3	247
·4	88·3
·5	204
·6	299
·7	332
·8	477
·9	554
47·0	341
·1	394
·2	365
·3	18·0
·4	86·3
·5	348
·6	24·4
·7	113
·8	35·7
·9	297
48·0	251
·1	241
·2	40·6
·3	160
·4	100
·5	109
·6	33·9
·7	50·3
·8	13·1
·9	15·7
49·0	32·3
·1	27·7
·2	21·6
·3	12·3
·4	14·1

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD 7 **DATE:** 22/11/07

Depth	Reading
49·5	32·9
·6	9·29
·7	3·22
·8	0·04
·9	0·06
50·0	0·11
·1	12·2
·2	11·5
·3	7·98
·4	8·44
·5	7·47
·6	0·30
·7	1·16
·8	6·43
·9	6·77
51·0	6·14
·1	2·63
·2	0·59
·3	2·07
·4	2·88
·5	34·1
·6	14·6
·7	2·43
·8	5·62
·9	−·19
52·0	0·03
·1	−·10
·2	0·06
·3	1·44
·4	0·84
·5	1·46
·6	3·29
·7	4·45
·8	63·7
·9	4·43
53·0	91·1
·1	28·3
·2	10·6
·3	16·7
·4	67·7
·5	9·80
·6	9·93
·7	9·46
·8	3·55
·9	77·3
54·0	30·0
·1	72·8
·2	11·5
·3	91·1
·4	77·0

Depth	Reading
54·5	150
·6	110
·7	65·7
·8	3·54
·9	25·6
55·0	9·28
·1	0·53
·2	7·13
·3	5·41
·4	0·35
·5	1·00
·6	0·82
·7	0·53
·8	10·2
·9	14·6
56·0	3·89
·1	16·7
·2	31·7
·3	2·28
·4	8·17
·5	35·2
·6	2·48
·7	7·23
·8	0·40
·9	3·51
57·0	3·67
·1	3·15
·2	0·07
·3	0·09
·4	0·62
·5	0·60
·6	15·4
·7	5·08
·8	5·86
·9	0·86
58·0	2·64
·1	0·91
·2	0·25
·3	6·70
·4	0·00
·5	0·35
·6	−·06
·7	0·06
·8	−·04
·9	3·13
59·0	8·34
·1	13·6
·2	6·50
·3	0·46
·4	10·5

Depth	Reading
59·5	38·5
·6	19·2
·7	10·7
·8	7·62
·9	7·61
60·0	2·10
·1	1·80
·2	3·92
·3	0·04
·4	0·06
·5	−·03
·6	2·98
·7	0·65
·8	0·46
·9	−·19
61·0	0·12
·1	−·03
·2	−·07
·3	−·12
·4	0·45
·5	3·17
·6	−·25
·7	0·07
·8	6·63
·9	−·09
62·0	0·40
·1	2·35
·2	−·17
·3	−·05
·4	0·52
·5	18·1
·6	9·44
·7	35·0
·8	2·06
·9	25·5
63·0	0·59
·1	0·37
·2	14·0
·3	13·8
·4	16·2
·5	0·60
·6	0·57
·7	0·58
·8	0·67
·9	24·9
64·0	11·3
·1	33·4
·2	17·1
·3	18·0
·4	11·0

Depth	Reading
64·5	0·02
·6	4·73
·7	7·33
·8	2·89
·9	9·04
65·0	0·40
·1	25·6
·2	14·6
·3	39·2
·4	39·4
·5	53·9
·6	23·6
·7	17·1
·8	0·18
·9	0·08
66·0	0·63
·1	−·06
·2	6·32
·3	4·03
·4	15·5
·5	11·7
·6	7·57
·7	5·07
·8	20·7
·9	5·12
67·0	5·21
·1	1·89
·2	3·28
·3	0·58
·4	26·7
·5	1·03
·6	79·2
·7	2·53
·8	3·46
·9	2·35
68·0	11·4
·1	2·35
·2	25·3
·3	13·6
·4	10·8
·5	21·2
·6	28·2
·7	75·7
·8	38·9
·9	27·0
69·0	8·69
·1	−·67
·2	0·02
·3	0·58
·4	0·11

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD 7 **DATE:** 22/11/07

Depth	Reading
69·5	4·15
·6	2·13
·7	4·05
·8	0·41
·9	1·90
70·0	−·10
·1	−·26
·2	−·43
·3	−·66
·4	−·34
·5	−·32
·6	17·8
·7	4·32
·8	0·00
·9	3·96
71·0	0·46
·1	−·17
·2	−·40
·3	−·64
·4	−·44
71·5	0·11

Depth	Reading

Depth	Reading

Depth	Reading

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD 8 ✓ **DATE:** 23/11/07

Depth	Reading
39·0	0·04
·1	−.02
·2	0.00
·3	0·00
·4	−.02
·5	0·04
·6	0·73
·7	0·50
·8	0·26
·9	0·27
40·0	−.06
·1	−.30
·2	−.41
·3	−.31
·4	−.30
·5	−.30
·6	−.47
·7	−.41
·8	0·12
·9	−.20
41·0	−.67
·1	0·11
·2	0·00
·3	−.05
·4	0·21
·5	0·23
·6	0·27
41·7	0·14
42·5	−.09
·6	−.19
·7	−.35
·8	0·05
·9	−.08
43·0	0·05
·1	0·04
·2	0·02
·3	0·28
·4	0·26
·5	−.10
·6	−.05
·7	0·06
·8	0·00
·9	0·45
44·0	0·22
44·1	0·21
45·0	0·55
·1	0·02
·2	0·09
·3	−.04
·4	0·32

Depth	Reading
45·5	0·41
·6	0·17
·7	0·19
·8	1·00
·9	4·10
46·0	34·9
·1	328
·2	228
·3	24·2
·4	3·38
·5	17·2
·6	26·1
·7	−.06
·8	65·9
·9	−.01
47·0	0·11
·1	−.03
·2	0·18
·3	1·19
·4	−.15
·5	16·2
·6	33·0
·7	4·54
·8	22·6
·9	235
48·0	29·9
·1	3·57
·2	6·75
·3	3·62
·4	2·28
·5	2·60
·6	0·32
49·0	5·88
·1	1·61
·2	0·43
·3	5·94
·4	2·40
·5	0·28
·6	11·1
·7	0·25
·8	−.58
·9	−.63
50·0	−.13
·1	0·52
·2	0·35
·3	0·33
·4	0·21
·5	0·45
·6	0·39
·7	0·22

Depth	Reading
50·8	0·12
·9	−.07
51·0	−.08
·1	−.08
·2	1·25
·3	0·33
·4	0·16
·5	−.02
·6	−.08
·7	−.03
·8	−.34
·9	−.27
52·0	−.21
·1	−.13
·2	−.08
·3	−.08
·4	−.19
·5	0·07
·6	0·09
·7	−.20
·8	0·00
·9	−.11
53·0	−.24
·1	0·05
·2	−.11
·3	−.09
·4	0·10
·5	0·55
·6	0·06
·7	−.07
·8	0·08
·9	−.18
54·0	−.22
·1	−.18
·2	−.24
·3	−.15
·4	−.17
·5	0·08
·6	2·45
·7	2·78
·8	1·18
·9	0·41
55·0	−.07
·1	0·98
·2	0·75
·3	0·85
·4	1·39
·5	0·90
·6	0·20
·7	0·01

Depth	Reading
55·8	0·58
·9	0·13
56·0	1·46
·1	0·51
·2	0·27
·3	0·49
·4	0·35
·5	0·20
·6	0·12
·7	0·05
·8	−.19
·9	−.39
57·0	0·01
·1	1·48
·2	1·04
·3	0·06
·4	0·79
·5	−.26
·6	−.37
·7	−.17
·8	−.29
·9	−.04
58·0	0·26
·1	0·03
·2	0·64
·3	0·68
·4	0·19
·5	−.07
·6	0·64
·7	0·40
·8	0·13
·9	0·47
59·0	0·02
·1	0·23
·2	−.03
·3	0·05
·4	−.09
·5	0·03
·6	0·10
·7	−.09
·8	0·02
·9	0·30
60·0	0·50
·1	0·75
·2	0·18
·3	−.07
·4	0·01
·5	0·03
·6	0·13
·7	0·14

60·6 −09

highlighted line not processed 15.10?

MAGNETIC SUSCEPTIBILITY DATA SHEET

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Depth	Reading
10·8	-.30
·9	-.37
11·0	-.07
·1	-.15
·2	0·07
·3	-.24
·4	-.26
·5	-.03
·6	-.07
·7	-.02
·8	0·10
·9	-.24
12·0	0·06
·1	-.28
·2	-.19
·3	0·02
·4	-.01
·5	-.24
·6	-.14
·7	-.17
·8	-.26
·9	-.36
13·0	-.31
·1	-.16
·2	-.09
·3	-.10
·4	-.14
·5	-.16
·6	-.31
·7	-.11
·8	-.32
·9	-.22
14·0	-.19
·1	-.14
·2	-.32
·3	-.34
·4	-.22
·5	-.16
·6	-.49
·7	-.40
·8	-.20
·9	-.42
15·0	-.14
·1	-.28
·2	-.10
·3	-.33
·4	-.35
·5	-.38
·6	-.13
·7	-.25

Depth	Reading
15·8	-.20
·9	-.24
·10	-.22
16·0	-.17
·1	-.08
·2	-.20
·3	0·17
·4	-.01
·5	0·00
·6	-.38
·7	0·18
·8	0·66
·9	-.18
17·0	-.14
·1	-.18
·2	-.11
·3	0·03
·4	-.12
·5	0·15
·6	0·02
·7	-.09
·8	-.07
·9	-.01
18·0	0·00
·1	-.26
·2	-.24
·3	-.75
·4	-.83
·5	-.26
·6	-.24
·7	-.10
·8	-.02
·9	0·02
19·0	-.14
·1	-.20
·2	-.26
·3	-.10
·4	-.23
·5	-.20
·6	-.13
·7	-.24
·8	-.28
·9	-.19
20·0	-.03
·1	-.39
·2	-.17
·3	-.33
·4	-.47
·5	-.15
·6	-.48

Depth	Reading
20·7	0·03
·8	-.17
·9	-.06
21·0	0·13
·1	-.30
·2	-.25
·3	-.42
·4	-.20
·5	-.21
·6	-.31
·7	-.03
·8	0·39
·9	-.13
22·0	-.12
·1	-.08
·2	-.17
·3	-.20
·4	-.27
·5	-.01
·6	-.46
·7	-.38
·8	-.12
·9	-.41
23·0	-.11
·1	-.18
·2	-.19
·3	-.23
·4	-.22
·5	-.17
·6	-.25
·7	-.21
·8	-.20
·9	-.27
24·0	-.19
·1	-.01
·2	-.23
·3	-.08
·4	-.18
·5	-.16
·6	-.23
·7	-.39
·8	-.35
·9	-.28
25·0	-.13
·1	-.03
·2	-.13
·3	-.49
·4	-.20
·5	-.24
·6	-.40

Depth	Reading
25·7	-.19
·8	-.17
·9	-.19
26·0	-.12
·1	-.04
·2	-.27
·3	-.51
·4	-.64
·5	-.32
·6	-.25
·7	-.10
·8	-.02
·9	-.01
27·0	0·09
·1	-.21
·2	-.20
·3	-.43
·4	0·68
·5	0·57
·6	0·28
·7	0·47
·8	0·17
·9	0·56
28·0	-.09
·1	-.03
·2	-.06
·3	-.25
·4	-.22
·5	-.34
·6	-.10
·7	-.27
·8	-.24
·9	-.12
29·0	-.47
·1	-.14
·2	-.15
·3	-.24
·4	-.35
·5	-.26
·6	-.51
·7	-.10
·8	-.16
·9	-.10
30·0	0·02
·1	0·07
·2	-.06
·3	-.01
·4	-.08
·5	-.09
·6	-.09

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Depth	Reading
30·7	-.10
·8	0·14
·9	0·25
31·0	0·00
·1	-.06
·2	-.19
·3	-.16
·4	-.16
·5	-.19
·6	0·10
·7	-.16
·8	-.12
·9	-.18
32·0	-.03
·1	-.46
·2	-.41
·3	-.28
·4	-.20
·5	-.20
·6	-.22
·7	0·15
·8	0·02
·9	-.09
33·0	-.06
·1	-.12
·2	-.20
·3	-.29
·4	-.26
·5	-.03
·6	-.16
·7	-.15
·8	-.10
·9	0·00
34·0	-.01
·1	-.14
·2	-.28
·3	-.26
·4	0·00
·5	-.28
·6	0·00
·7	-.17
·8	0·09
·9	-.18
35·0	-.06
·1	-.09
·2	-.26
·3	-.38
·4	-.28
·5	-.44
·6	-.38

Depth	Reading
35·7	-.38
·8	-.33
·9	-.21
36·0	0·06
·1	-.16
·2	-.17
·3	-.21
·4	-.20
·5	-.07
·6	-.04
·7	0·00
·8	0·04
·9	-.06
37·0	0·02
·1	-.13
·2	-.10
·3	-.12
·4	0·05
·5	-.10
·6	-.08
·7	-.08
·8	-.15
·9	-.10
38·0	0·02
·1	-.27
·2	-.22
·3	-.19
·4	-.24
·5	-.10
·6	-.04
·7	-.06
·8	-.05
·9	0·01
39·0	-.06
·1	-.13
·2	-.12
·3	-.01
·4	0·00
·5	0·00
·6	-.03
·7	-.06
·8	-.02
·9	0·01
40·0	-.06
·1	-.08
·2	-.13
·3	-.09
·4	-.16
·5	-.20
·6	-.13

Depth	Reading
40·7	-.13
·8	-.07
·9	-.16
41·0	-.13
·1	-.37
·2	-.21
·3	-.22
·4	-.29
·5	-.17
·6	-.25
·7	-.16
·8	-.13
·9	-.12
42·0	0·05
·1	-.19
·2	-.14
·3	-.27
·4	-.14
·5	-.15
·6	-.09
·7	0·00
·8	-.03
·9	-.07
43·0	0·06
·1	-.18
·2	-.13
·3	-.08
·4	-.22
·5	-.14
·6	-.15
·7	-.03
·8	0·00
·9	0·01
44·0	-.24
·1	-.11
·2	-.16
·3	0·09
·4	-.17
·5	-.24
·6	-.03
·7	-.16
·8	0·03
·9	-.04
45·0	0·28
·1	0·16
·2	-.17
·3	0·08
·4	0·04
·5	0·30
·6	0·13

Depth	Reading
45·7	0·06
·8	0·11
·9	0·00
46·0	0·12
·1	0·25
·2	0·05
·3	0·06
·4	-.08
·5	0·09
·6	0·12
·7	0·10
·8	0·64
·9	0·02
47·0	-.09
·1	-.02
·2	0·03
·3	0·13
·4	-.03
·5	0·16
·6	-.12
·7	0·08
·8	0·00
·9	-.10
48·0	-.34
·1	-.09
·2	-.18
·3	-.20
·4	-.13
·5	-.21
·6	-.03
·7	0·07
·8	0·00
·9	0·01
49·0	0·19
·1	-.04
·2	-.01
·3	-.18
·4	0·10
·5	-.28
·6	-.24
·7	0·01
·8	-.09
·9	0·00
50·0	-.13
·1	-.03
·2	-.19
·3	-.27
·4	-.11
·5	-.16
·6	-.19

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Depth	Reading
50·7	-.09
·8	-.12
·9	0·02
51·0	-.11
·1	-.13
·2	-.13
·3	0·33
·4	-.13
·5	-.20
·6	-.06
·7	0·00
·8	-.19
·9	-.12
52·0	-.12
·1	-.29
·2	-.09
·3	-.18
·4	-.09
·5	0·07
·6	-.18
·7	-.03
·8	-.07
·9	0·69
53·0	-.19
·1	-.40
·2	-.19
·3	-.29
·4	-.30
·5	-.43
·6	-.15
·7	0·04
·8	-.02
·9	-.09
54·0	-.14
·1	-.31
·2	-.35
·3	-.24
·4	0·15
·5	-.22
·6	-.32
·7	0·12
·8	-.36
·9	-.14
55·0	-.21
·1	-.29
·2	-.17
·3	-.23
·4	-.51
·5	-.32
·6	-.57

Depth	Reading
55·7	-.42
·8	-.16
·9	-.09
56·0	-.40
·1	-.10
·2	-.03
·3	-.44
·4	-.38
·5	-.15
·6	-.09
·7	-.13
·8	-.07
·9	-.10
57·0	-.41
·1	-.11
·2	-.53
·3	-.33
·4	0·13
·5	-.16
·6	-.31
·7	-.16
·8	-.20
·9	-.12
58·0	-.51
·1	-.22
·2	-.34
·3	-.47
·4	-.43
·5	0·00
·6	0·22
·7	-.02
·8	-.06
·9	-.02
59·0	0·13
·1	0·20
·2	-.31
·3	-.10
·4	-.10
·5	-.05
·6	-.01
·7	0·38
·8	0·05
·9	-.08
60·0	0·25
·1	-.08
·2	-.17
·3	0·09
·4	0·09
·5	0·07
·6	0·07

Depth	Reading
60·7	-.36
·8	0·79
·9	0·48
61·0	0·16
·1	-.05
·2	-.40
·3	-.58
·4	-.37
·5	-.15
·6	-.21
·7	-.05
·8	0·77
·9	0·04
62·0	-.34
·1	0·58
·2	0·11
·3	-.05
·4	0·54
·5	0·21
·6	0·30
·7	-.05
·8	-.02
·9	-.19
63·0	-.35
·1	1·47
·2	0·64
·3	0·84
·4	0·30
·5	0·05
·6	0·12
·7	0·12
·8	0·09
·9	0·05
64·0	0·10
·1	0·01
·2	0·21
·3	0·12
·4	0·02
·5	0·10
·6	0·16
·7	0·00
·8	0·20
·9	-.10
65·0	0·04
·1	0·13
·2	0·17
·3	0·05
·4	-.24
·5	0·00
·6	-.16

Depth	Reading
65·7	0·05
·8	0·11
·9	-.02
66·0	0·06
·1	-.17
·2	-.04
·3	-.19
·4	-.23
·5	-.17
·6	-.02
·7	-.07
·8	-.02
·9	0·16
67·0	0·25
·1	-.20
·2	-.11
·3	-.16
·4	-.22
·5	-.47
·6	-.13
·7	-.14
·8	-.07
·9	-.08
68·0	-.16
·1	-.10
·2	-.31
·3	-.23
·4	-.12
·5	0·00
·6	0·00
·7	-.05
·8	-.02
·9	0·00
69·0	-.05
·1	0·52
·2	-.30
·3	-.26
·4	0·06
·5	0·07
·6	0·57
·7	-.17
·8	-.06
·9	-.08
70·0	0·00
·1	-.38
·2	-.27
·3	-.11
·4	-.21
·5	-.04
·6	0·03

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Depth	Reading
70·7	−.05
·8	−.01
·9	−.03
71·0	0·26
·1	−.21
·2	−.16
·3	0·12
·4	0·00
·5	0·04
·6	0·00
·7	−.04
·8	0·12
·9	0·05
72·0	−.05
·1	−.08
·2	−.16
·3	−.25
·4	−.26
·5	−.29
·6	−.10
·7	−.17
·8	−.05
·9	−.03
73·0	−.11
·1	−.09
·2	−.18
·3	0·16
·4	0·05
·5	−.36
·6	−.37
·7	−.29
·8	−.08
·9	−.17
74·0	1·00
·1	−.45
·2	−.23
·3	−.21
·4	−.24
·5	−.09
·6	−.08
·7	0·05
·8	0·11
·9	0·30
75·0	−.09
·1	−.08
·2	0·02
·3	0·12
·4	−.13
·5	−.14
·6	−.09

Depth	Reading
75·7	−.08
·8	−.11
·9	0·24
76·0	0·06
·1	0·17
·2	0·16
·3	0·20
·4	−.28
·5	0·18
·6	0·24
·7	0·29
·8	0·20
·9	−.07
77·0	0·24
·1	−.02
·2	0·05
·3	0·03
·4	0·09
·5	0·25
·6	0·24
·7	0·05
·8	0·14
·9	0·13
78·0	0·15
·1	0·35
·2	0·32
·3	0·36
·4	0·43
·5	0·35
·6	−.02
·7	0·05
·8	0·29
·9	−.03
79·0	0·11
·1	−.16
·2	0·09
·3	−.73
·4	0·02
·5	−.03
·6	0·05
·7	0·24
·8	0·08
·9	0·09
80·0	0·08
·1	−.10
·2	−.21
·3	0·34
·4	0·02
·5	0·25
·6	0·26

Depth	Reading
80·7	0·14
·8	0·11
·9	−.01
81·0	0·06
·1	0·02
·2	0·49
·3	0·18
·4	0·39
·5	0·38
·6	0·35
·7	0·32
·8	−.15
·9	−.15
82·0	0·04
·1	−.04
·2	−.11
·3	−.11
·4	−.16
·5	−.14
·6	−.08
·7	−.15
·8	0·07
·9	0·03
83·0	0·09
·1	0·19
·2	−.01
·3	0·35
·4	0·13
·5	0·05
·6	−.11
·7	0·01
·8	0·04
·9	0·04
84·0	−.16
·1	0·52
·2	0·22
·3	0·26
·4	0·22
·5	0·53
·6	−.12
·7	0·19
·8	0·00
·9	−.12
85·0	0·18
·1	0·27
·2	0·11
·3	0·37
·4	0·29
·5	0·17
·6	0·31

Depth	Reading
85·7	0·02
·8	0·39
·9	0·48
86·0	0·28
·1	0·22
·2	0·37
·3	0·60
·4	0·26
·5	0·23
·6	−.18
·7	−.11
·8	−.19
·9	−.03
87·0	−.08
·1	−.05
·2	0·34
·3	0·02
·4	−.14
·5	0·30
·6	0·15
·7	0·62
·8	1·00
·9	0·06
88·0	0·03
·1	−.08
·2	0·62
·3	0·18
·4	−.08
·5	−.31
·6	−.67
·7	−.25
·8	0·12
·9	−.44
89·0	−.26
·1	0·35
·2	0·53
·3	0·26
·4	0·34
·5	−.06
·6	−.22
·7	0·09
·8	0·54
·9	0·75
90·0	1·52
·1	0·99
·2	0·60
·3	0·91
·4	0·26
·5	0·30
·6	0·35

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Depth	Reading
90·7	0·87
·8	0·93
·9	0·39
91·0	0·47
·1	0·03
·2	0·14
·3	0·47
·4	0·50
·5	−·05
·6	−·10
·7	24·2
·8	120
·9	74·3
92·0	117
·1	12·8
·2	190
·3	89·3
·4	79·3
·5	128
·6	121
·7	136
·8	176
·9	51·7
93·0	107
·1	126
·2	110
·3	85·3
·4	173
·5	135
·6	87·1
·7	95·9
·8	108
·9	88·2
94·0	76·9
·1	76·0
·2	96·8
·3	47·0
·4	136
·5	20·9
·6	69·3
·7	70·9
·8	41·6
·9	63·9
95·0	29·4
·1	86·5
·2	60·5
·3	114
·4	207
·5	78·2
·6	346

Depth	Reading
95·7	246
·8	78·5
·9	101
96·0	58·4
·1	53·6
·2	52·9
·3	46·5
·4	215
·5	23·3
·6	77·1
·7	58·0
·8	179
·9	101
97·0	90·9
·1	77·0
·2	31·8
·3	43·8
·4	92·6
·5	60·0
·6	81·5
·7	60·6
·8	82·4
·9	89·9
98·0	59·0
·1	25·9
·2	68·8
·3	51·4
·4	15·8
·5	29·2
·6	69·7
·7	67·1
·8	44·9
·9	9·20
99·0	71·2
·1	79·6
·2	56·9
·3	66·0
·4	62·4
·5	8·51
·6	0·37
·7	52·3
·8	49·6
·9	46·0
100·0	44·3
·1	40·2
·2	44·6
·3	35·7
·4	107
·5	37·0
·6	34·5

Depth	Reading
100·7	85·6
·8	76·8
·9	59·8
101·0	25·5
·1	135
·2	77·6
·3	14·0
·4	38·2
·5	68·9
·6	69·3
·7	30·6
·8	48·8
·9	30·4
102·0	1·01
·1	86·8
·2	84·1
·3	79·2
·4	137
·5	185
·6	77·7
·7	0·07
·8	88·5
·9	24·9
103·0	2·43
·1	35·4
·2	2·18
·3	4·34
·4	53·6
·5	69·6
·6	19·1
·7	62·4
·8	89·4
·9	89·5
104·0	93·3
·1	91·3
·2	98·1
·3	4·54
·4	1·17
·5	11·4
·6	4·64
·7	9·02
·8	17·5
·9	28·9
105·0	10·8
·1	21·5
·2	16·2
·3	19·4
·4	22·1
·5	8·82
·6	18·4

Depth	Reading
105·7	19·8
·8	52·5
·9	15·5
106·0	40·9
·1	11·1
·2	3·49
·3	4·71
·4	1·62
·5	0·54
·6	1·18
·7	2·31
·8	−·06
·9	0·08
107·0	0·21
·1	0·74
·2	0·63
·3	0·44
·4	10·7
·5	1·23
·6	1·57
·7	3·72
·8	0·51
·9	1·81
108·0	1·29
·1	0·53
·2	0·41
·3	0·06
·4	0·86
·5	0·09
·6	0·94
·7	1·85
·8	0·82
·9	0·56
109·0	1·77
·1	1·51
·2	5·97
·3	12·1
·4	4·67
·5	3·71
·6	2·77
·7	4·61
·8	0·02
·9	0·31
110·0	0·25
·1	0·28
·2	−·01
·3	0·10
·4	0·06
·5	0·59
·6	0·86

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Depth	Reading
110·7	2·11
·8	−·01
·9	0·16
111·0	0·27
·1	0·12
·2	0·20
·3	−·01
·4	−·02
·5	−·11
·6	−·03
·7	−·12
·8	0·70
·9	0·30
112·0	0·43
·1	5·63
·2	23·8
·3	3·31
·4	0·12
·5	0·20
·6	0·60
·7	169
·8	2·22
·9	0·21
113·0	0·50
·1	1·41
·2	0·47
·3	13·1
·4	33·4
·6	125
·7	7.14
·8	0·09
·9	−·02
114·0	−·02
·1	0·05
·2	0·49
·3	11·9
·4	0·05
·5	1·53
·6	0·01
·7	0·17
·8	0·72
·9	0·00
115·0	2·33
·1	0·10
·2	0·14
·3	0·48
·4	0·37
·5	0·30
·6	0·08
·7	0·18

Depth	Reading
115·8	−·04
·9	−·08
116·0	0·32
·1	−·15
·2	0·12
·3	0·02
·4	0·02
·5	0·12
·6	0·00
·7	−·07
·8	0·13
·9	158
117·0	94·1
·1	24·6
·2	217
·3	94·5
·4	0·56
·5	0·31
·6	−·02
·7	0·24
·8	0·34
·9	2·46
118·0	0·29
·1	0·04
·2	0·19
·3	0·12
·4	0·10
·5	0·15
·6	0·04
·7	0·00
·8	0·17
·9	0·06
119·0	0·29
·1	−·65
·2	−·12
·3	−·13
·4	−·14
·5	−·09
·6	−·05
·7	−·09
·8	0·00
·9	−·03
122·0	−·10
·1	−·13
·2	−·08
·3	0·02
·4	−·08
·5	−·09
·6	−·30
·7	−·05

Depth	Reading
123·0	0·04
·1	0·00
·2	−·02
·3	0·00
·4	0·00
·5	−·06
·6	6·36
·7	29·0
·8	12·6
·9	−·09
124·0	−·14
·1	0·47
·2	3·54
·3	0·52
·4	16·6
·5	27·4
·6	9·94
125·0	0·20
·1	0·19
·2	0·26
·3	0·52
·4	0·80
·5	0·16
·6	0·47
·7	−·04
·8	0·00
·9	−·05
126·0	0·01
·1	0·53
·2	1·30
·3	0·16
·4	0·14
·5	−·36
·6	−·06
·7	−·02
·8	−·21
·9	−·14
127·0	0·00
·1	−·11
·2	0·86
·3	−·02
·4	−·06
·5	−·01
·6	−·30
·7	−·31
·8	−·39
·9	−·22
128·0	−·07
·1	−·01
·2	−·22

Depth	Reading
128·3	−·02
·4	−·15
·5	−·27
·6	−·07
·7	−·04
·8	−·23
·9	−·18
129·0	−·02
·1	0·08

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD10 **DATE:** 27/11/07

Depth	Reading
30·1	−.21
·2	−.44
·3	−.37
·4	−.09
·5	−.18
·6	−.03
·7	−.13
·8	−.05
·9	−.17
31·0	−.86
·2	0.98
·3	0.35
·4	0.29
·5	0.08
·6	0.04
·7	0.21
·8	−.64
·9	0.10
32·0	0.20
·1	1.17
·2	0.67
·3	0.81
·4	0.77
·5	0.63
·6	0.98
·7	1.03
·8	0.25
·9	0.11
33·0	0.17
·1	−.16
·2	−.06
33·3	−.39
34·2	−.22
·3	−.13
·4	−.16
34·5	0.04
36·1	0.63
·8	−.09
36·9	0.16
37·0	−.23
·1	−.20
·2	−.03
·3	0.00
·4	0.10
·5	−.04
·6	−.05
·7	0.03
·8	0.01
·9	0.01
38·0	0.43

Depth	Reading
38·1	5·80
·8	9·17
·9	−·05
39·0	27·4
·1	38·7
·2	47·6
·3	3·66
·4	0·00
41·0	0·23
·2	0·03
·3	0·06
·4	0·26
·5	0·09
·6	0·45
·7	0·25
·8	0·79
·9	24·1
42·0	87·8
·1	48·9
·2	6·01
·3	8·05
·4	35·7
·5	9·32
·6	31·3
·7	54·9
·8	59·6
·9	139
43·0	87·1
·1	12·5
·2	0·73
·3	11·1
·4	4·70
·5	30·8
·6	10·5
·7	21·4
·8	18·9
·9	0·33
44·0	0·32
·1	0·32
·2	1·63
·3	39·9
·4	15·5
·5	12·7
·6	74·4
·7	113
·8	114
·9	153
45·0	40·5
·1	20·1
·2	15·1

Depth	Reading
45·3	8·68
·4	103
·5	77·2
·6	50·1
·7	72·7
·8	58·0
·9	42·9
46·0	35·4
·1	0·04
·2	−.41
·3	0·00
·4	1·77
·5	−.20
·6	−.14
·7	−.20
·8	−.14
·9	−.23
47·0	−.13
·3	−.53
·4	−.15
·5	−.11
·6	4·06
·7	129
·8	89·4
·9	26·7
48·0	131
·1	56·6
·2	31·8
·3	40·1
·4	147
·5	76·8
·6	52·2
·7	94·7
·8	112
·9	129
49·0	102
·1	21·4
·2	99·7
·3	112
·4	67·3
·5	53·3
·6	75·2
·7	101
·8	60·7
·9	45·6
50·0	69·3
·1	0·97
·2	0·00
·3	−.37
·4	−.37

Depth	Reading
50·5	0·17
·6	6·07
·7	24·7
·8	104
·9	109
51·0	33·6
·1	74·0
·2	25·1
·3	46·9
·4	26·0
·5	−.38
·6	−.37
·7	−.30
·8	−.20
·9	−.16
52·0	77·2
·1	2·31
·2	45·6
·3	133
·4	161
·5	108
·6	43·8
·7	0·17
·8	0·01
·9	0·24
53·0	0·32
·1	259
·2	235
·3	170
·4	131
·5	160
·6	35·4
·7	29·8
·8	8·45
·9	3·53
54·0	163
·1	261
·2	227
·3	23·8
·4	76·6
·5	88·0
·6	197
·7	191
·8	334
·9	299
55·0	154
·1	257
·2	71·4
·3	185
·4	1·07

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Depth	Reading
55·5	1·70
·6	0·04
·7	0·32
·8	134
·9	145
56·0	113
·1	94·8
·2	29·5
·3	85·6
·4	34·2
·5	144
·6	41·0
·7	100
·8	102
·9	117
57·0	206
·1	32·4
·2	112
·3	26·0
·4	105
·5	148
·6	205
·7	97·8
·8	179
·9	150
58·0	123
·1	52·6
·2	135
·3	199
·4	80·7
·5	162
·6	146
·7	37·2
·8	71·0
·9	119
59·0	81·1
·1	36·5
·2	58·5
·3	130
·4	113
·5	124
·6	123
·7	51·7
·8	45·4
·9	60·6
60·0	55·4
·1	38·1
·2	94·8
·3	137
·4	358

Depth	Reading
60·5	178
·6	83·0
·7	179
·8	166
·9	99·4
61·0	98·4
·1	116
·2	92·2
·3	95·9
·4	111
·5	136
·6	151
·7	167
·8	180
·9	62·9
62·0	8·43
·1	69·5
·2	34·3
·3	79·5
·4	159
·5	182
·6	84·9
·7	9·06
·8	134
·9	113
63·0	133
·1	48·7
·2	66·4
·3	148
·4	72·2
·5	108
·6	138
·7	134
·8	49·3
·9	59·2
64·0	26·5
·1	2·83
·2	42·4
·3	64·5
·4	109
·5	115
·6	100
·7	67·6
·8	90·6
·9	151
65·0	76·1
·1	89·7
·2	81·2
·3	34·1
·4	110

Depth	Reading
65·5	184
·6	66·9
·7	88·4
·8	195
·9	99·9
66·0	73·3
·1	206
·2	218
·3	90·4
·4	127
·5	162
·6	54·7
·7	60·8
·8	92·3
·9	90·7
67·0	137
·1	40·4
·2	67·4
·3	97·4
·4	52·9
·5	4·04
·6	0·21
·7	13·5
·8	76·0
·9	35·0
68·0	84·9
·1	102
·2	129
·3	68·8
·4	158
·5	122
·6	69·9
·7	59·5
·8	336
·9	181
69·0	233
·1	172
·2	133
·3	57·8
·4	89·4
·5	126
·6	72·4
·7	113
·8	120
·9	115
70·0	93·9
·1	127
·2	125
·3	68·2
·4	254

Depth	Reading
70·5	187
·6	116
·7	128
·8	60·1
·9	173
71·0	99·7
·1	59·3
·2	127
·3	159
·4	121
·5	116
·6	70·2
·7	110
·8	101
·9	71·7
72·0	63·7
·1	89·9
·2	124
·3	49·9
·4	96·7
·5	123
·6	135
·7	145
·8	157
·9	85·4
73·0	131
·1	84·6
·2	21·1
·3	−·14
·4	−·50
·5	49·9
·6	52·4
·7	16·8
·8	258
·9	166
74·0	218
·1	119
·2	18·4
·3	48·1
·4	0·30
·5	81·7
·6	31·9
·7	39·2
·8	64·3
·9	52·8
75·0	59·4
·1	75·8
·2	54·4
·3	17·0
·4	44·7

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Depth	Reading
75.5	48.2
.6	63.1
.7	35.3
.8	88.7
.9	100
76.0	69.1
.1	-.13
.2	-.24
.3	-.21
.4	-.11
.5	-.11
.6	-.08
.7	-.08
.8	-.04
.9	0.02
77.0	0.01
.1	0.19
.2	0.14
.3	-.02
.4	0.01
.5	0.15
.6	-.05
.7	0.03
.8	-.10
.9	-.02
78.0	0.37
.1	0.11
.2	0.19
.3	0.13
.4	0.25
.5	-.06
.6	0.08
.7	-.01
.8	0.31
79.0	0.33
.1	22.2
.2	3.16
.3	16.1
.4	8.67
.5	-.09
.6	0.25
.7	0.00
.8	-.07
.9	-.21
80.5	0.00
.6	-.30
.7	-.18
.8	2.17
80.9	-.17
81.0	3.48

Depth	Reading
81.1	33.1
.2	8.75
.3	0.12
.4	-.20
.5	-.28
.6	-.30
.7	-.26
.8	-.39
.9	-.32
82.0	-.42
.1	-.11
.2	-.10
.3	85.4
.4	334
.5	53.7
.6	175
.7	47.4
.8	79.4
.9	49.4
83.0	77.9
.1	17.2
.2	106
.3	38.3
.4	15.1
.5	7.41
.6	7.98
.7	55.9
.8	23.5
.9	14.6
84.0	34.8
.1	32.7
.2	3.87
.3	22.5
.4	59.1
.5	95.5
.6	128
.7	94.9
.8	155
.9	76.7
85.0	20.2
.1	25.9
.2	6.70
.3	9.65
.4	19.1
.5	6.07
.6	2.74
.7	-.21
.8	-.24
.9	1.65
86.0	-.15

Depth	Reading
86.1	45.4
.2	-.11
.3	-.11
.4	-.21
.5	-.15
.6	5.70
.7	1.54
.8	0.57
.9	25.0
87.0	16.5
.1	294
.2	82.4
.3	149
.4	29.9
.5	23.3
.6	5.03
.7	30.9
.8	2.43
.9	2.24
88.0	52.5
.1	14.4
.2	20.1
.3	68.2
.4	138
.5	32.6
.6	2.88
.7	7.95
.8	16.3
.9	13.4
89.0	24.9
.1	10.4
.2	11.6
.3	1.10
.4	8.89
.5	39.7
.6	95.3
.7	8.41
.8	82.4
.9	86.3
90.0	23.3
.1	1.60
.2	12.4
.3	4.03
.4	1.88
.5	8.99
.6	5.94
.7	5.80
.8	3.90
.9	5.13
91.0	11.6

Depth	Reading
91.1	5.68
.2	11.3
.3	7.25
.4	3.92
.5	3.76
.6	4.87
.7	28.0
.8	5.63
.9	7.11
92.0	0.43
.1	0.04
.2	-.05
.3	-.02
.4	-.08
.5	-.06
.6	-.15
.7	-.09
.8	-.46
93.0	0.00
.1	-.07
.2	-.09
.3	-.02
.4	-.09
.5	-.08
.6	-.30
.7	-.24
.8	-.42
94.0	-.17
.1	0.11
.2	-.16
.3	-.07
.4	0.05
.5	-.09
.6	0.25
.7	1.56
.8	4.38
.9	3.98
95.0	-.15
.1	-.04
.2	0.06
.3	-.10
.4	0.89
.5	0.32
.6	-.07
.7	-.36
.8	-.06
96.0	-.37
.1	-.13
.2	-.33
.3	0.06

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Depth	Reading
96·4	-·18
·5	-·06
·6	-·11
·7	-·11
·8	-·01
·9	-·31
97·0	-·11
·1	0·54
·2	5·01
·3	0·83
·4	0·93
·5	1·22
·6	3·70
·7	3·11
·8	14·1
·9	0·12
98·0	-·08
·1	0·20
·2	-·10
·3	-·26
·4	-·30
·5	-·28
·6	-·59
·7	-·39
·8	-·20
·9	-·24
99·0	-·11
·1	-·08
·2	-·16
·3	-·06
·4	1·11
·5	0·02
·6	0·13
·7	2·44
·8	2·18
·9	0·96
100·0	0·00
·1	2·85
·2	0·10
·3	5·26
·4	5·54
·5	0·28
·6	0·42
·7	0·45
·8	-·32
·9	-·15
101·0	-·07
·1	-·19
·2	-·13
·3	-·12

Depth	Reading
101·4	-·22
·5	-·31
·6	-·17
·7	-·11
·8	-·37
·9	2·74
102·0	-·10
·1	0·03
·2	-·04
·3	-·22
·4	-·52
·5	0·79
·6	-·28
·7	0·79
·8	0·92
·9	1·01
103·0	0·56
·2	-·10
·3	-·17
·4	0·08
·5	-·06
·6	0·25
·7	0·53
·8	10·4
·9	3·54
104·0	5·52
·1	0·53
·2	-·20
·3	1·43
·4	0·12
·5	1·25
·6	0·11
·7	-·22
·8	0·12
·9	3·91
105·0	-·13
·1	-·10
·2	-·21
·3	-·34
·4	5·03
·5	0·78
·6	-·43
·7	-·20
·8	-·19
·9	-·23
106·0	-·17
·1	-·13
·2	-·03
·3	-·12
·4	-·26

Depth	Reading
106·5	-·37
·6	-·52
·7	0·82
·8	12·4
·9	1·63
107·0	0·71
·1	-·08
·2	0·09
·3	4·08
·4	18·8
·5	2·48
·6	0·13
·7	35·3
·8	2·84
·9	0·32
108·0	-·07
·1	0·08
·2	0·00
·3	0·30
·4	5·97
·5	0·41
·6	0·59
·7	30·7
·8	3·96
·9	11·3
109·0	0·01
·1	0·01
·2	0·01
·3	0·00
·4	6·72
·5	0·47
·6	-·03
·7	0·82
·8	-·01
·9	-·04
110·0	0·05
·1	-·07
·2	0·00
·3	-·09
·4	-·08
·5	-·05
·6	-·13
·7	-·09
·8	-·12
·9	-·01
111·0	3·73
·1	-·14
·2	-·09
·3	-·11
·4	-·16

Depth	Reading
111·5	-·01
·6	0·02
·7	0·03
·8	-·10
·9	-·06
112·0	-·07
·1	-·01
·2	-·12
·3	0·08
·4	-·16
·5	-·12
·6	0·01
·7	-·17
·8	-·06
·9	-·06
113·0	-·01
·1	0·01
·2	-·07
·3	0·37
·4	0·28
·5	-·23
·6	-·15
·7	-·08
·8	0·38
·9	3·02
114·0	12·4
·1	1·48
·2	1·05
·3	-·47
·4	-·41
·5	-·21
·6	-·07
·7	-·17
·8	0·26
·9	-·07
115·0	0·08
·1	-·10
·2	-·05
·3	0·61
·4	-·10
·5	-·16
·6	-·06
·7	0·03
·8	1·78
·9	1·34
116·0	1·20
·1	2·36
·2	0·09
·3	0·27
·4	0·25

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Depth	Reading
116.5	0.00
.6	0.10
.7	1.92
.8	1.42
.9	0.38
117.0	-.03

Depth	Reading

Depth	Reading

Depth	Reading

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD11 **DATE:** 28/11/07

Depth	Reading
29·3	−.26
·4	−.16
·5	0·04
·6	−.03
·7	0·03
·8	−·03
29·9	−.03
30·0	0·12
·1	0·42
·2	0·50
·3	0·20
·4	0·15
·5	0·38
·6	0·67
·7	0·65
·8	0·12
·9	0·01
31·0	−.15
·1	224
·2	120
·3	53·8
·4	3·20
·5	0·98
·6	0·43
·7	0·04
32·3	−.02
·4	−.02
·5	0·02
·6	0·01
·7	0·04
·8	0·28
32·9	153
33·0	285
·1	302
·2	172
·3	48·9
·4	21·8
·5	81·7
·6	103
·7	168
·8	295
·9	362
34·0	177
·1	65·6
·2	639
·3	113
·4	237
·5	185
·6	401
·7	254

Depth	Reading
34·8	131
·9	39·4
35·0	2·83
·1	0·61
·2	0·43
·3	−.06
·4	0·11
·5	−.21
·6	−.12
·7	−.04
·8	−.01
·9	0·01
36·0	0·08
·1	167
·2	101
·3	238
·4	280
·5	244
·6	328
·7	283
·8	49·1
·9	200
37·0	0·26
·1	0·50
·2	1·20
·3	1·06
·4	0·74
·5	0·17
·6	0·08
·7	1·07
·8	124
·9	122
38·0	174
·1	81·9
·2	175
·3	258
·4	175
·5	211
·6	394
·7	181
·8	361
·9	115
39·0	8·45
·1	79·5
·2	121
·3	172
·4	162
·5	102
·6	358
·7	393

Depth	Reading
39·8	178
·9	336
40·0	704
·1	492
·2	277
·3	169
·4	284
·5	266
·6	184
·7	2·26
·8	13·5
·9	19·4
41·0	6·66
·1	78·8
·2	130
·3	239
·4	145
·5	424
·6	441
·7	662
·8	416
·9	295
42·0	106
·1	263
·2	213
·3	730
·4	203
·5	202
·6	388
·7	241
·8	106
43·0	203
·1	178
·2	45·1
·3	246
·4	235
·5	246
·6	298
·7	149
·8	67·8
·9	157
44·0	246
·1	189
·2	154
·3	114
·4	82·1
·5	265
·6	72·4
·7	138
·8	136

Depth	Reading
44·9	160
45·0	197
·1	141
·2	156
·3	161
·4	93·5
·5	132
·6	112
·7	191
·8	231
·9	132
46·0	131
·1	144
·2	91·2
·3	147
·4	36·7
·5	2·22
·6	220
·7	162
·8	234
·9	256
47·0	171
·1	203
·2	279
·3	218
·4	231
·5	131
·6	179
·7	149
·8	100
·9	183
48·0	179
·1	250
·2	246
·3	233
·4	352
·5	195
·6	170
·7	288
·8	332
·9	272
49·0	242
·1	203
·2	212
·3	168
·4	270
·5	327
·6	106
·7	174
·8	131

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD11 **DATE:** 28/11/07

Depth	Reading
49.9	266
50.0	167
.1	162
.2	156
.3	185
.4	122
.5	166
.6	199
.7	154
.8	272
.9	107
51.0	75.3
.1	221
.2	172
.3	211
.4	123
.5	235
.6	99.9
.7	177
.8	89.6
.9	169
52.0	134
.1	13.6
.2	5.24
.3	252
.4	176
.5	25.0
.6	110
.7	96.9
.8	110
.9	176
53.0	72.2
.1	136
.2	270
.3	32.0
.4	429
.5	123
.6	282
.7	156
.8	160
.9	169
54.0	282
.1	248
.2	140
.3	149
.4	340
.5	168
.6	322
.7	279
.8	197

Depth	Reading
54.9	235
55.0	225
.1	185
.2	213
.3	218
.4	270
.5	227
.6	148
.7	122
.8	153
.9	203
56.0	196
.1	116
.2	157
.3	97.6
.4	92.4
.5	115
.6	179
.7	306
.8	184
.9	146
57.0	112
.1	278
.2	117
.3	340
.4	195
.5	150
.6	20.1
.7	184
.8	162
.9	-.01
58.0	195
.1	48.2
.2	182
.3	35.2
.4	163
.5	219
.6	294
.7	77.7
.8	111
.9	236
59.0	299
.1	215
.2	168
.3	302
.4	269
.5	207
.6	431
.7	193
.8	149

Depth	Reading
59.9	174
60.0	288
.1	277
.2	167
.3	10.1
.4	140
.5	237
.6	140
.7	146
.8	2.83
.9	2.70
61.0	2.32
.1	4.70
.2	0.23
.3	0.17
.4	0.92
.5	10.6
.6	0.58
.7	0.85
.8	37.8
.9	12.3
62.0	21.8
.1	18.3
.2	23.2
.3	45.3
.4	147
.5	56.6
.6	72.5
.7	51.1
.8	29.9
.9	88.6
63.0	127
.1	36.2
.2	129
.3	258
.4	257
.5	112
.6	192
.7	69.6
.8	148
.9	165
64.0	195
.1	111
.2	72.2
.3	172
.4	115
.5	158
.6	95.3
.7	161
.8	325

Depth	Reading
64.9	28.6
65.0	78.2
.1	47.1
.2	214
.3	138
.4	116
.5	156
.6	85.9
.7	102
.8	150
.9	369
66.0	212
.1	32.3
.2	90.8
.3	182
.4	57.8
.5	64.3
.6	35.5
.7	556
.8	20.8
.9	16.3
67.0	713
.1	52.5
.2	115
.3	87.4
.4	59.0
.5	103
.6	267
.7	52.5
.8	9.86
.9	104
68.0	102
.1	1.08
.2	0.22
.3	0.07
.4	-.02
.5	-.01
.6	0.21
.7	0.47
.8	0.40
.9	0.17
69.0	62.4
.1	1.72
.2	240
.3	72.9
.4	149
.5	99.9
.6	98.2
.7	-.07
.8	0.11

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER SMD 11 **DATE:** 28/11/07

Depth	Reading
69·9	4·12
70·0	1·89
·1	0·21
·2	0·29
·3	0·20
·4	0·12
·5	8·50
·6	6·84
·7	5·04
·8	28·9
·9	4·83
71·0	20·3
·1	64·5
·2	45·9
·3	64·2
·4	8·37
·5	4·62
·6	9·42
·7	13·5
·8	17·6
·9	527
72·0	154
·1	397
·2	280
·3	268
·4	30·6
·5	142
·6	37·4
·7	93·0
·8	82·2
·9	259
73·0	127
·1	9·37
·2	7·67
·3	66·8
·4	1·18
·5	0·81
·6	4·37
·7	14·7
·8	6·99
·9	2·97
74·0	2·87
·1	3·15
·2	2·52
·3	3·74
·4	0·78
·5	3·33
·6	0·86
·7	0·07
·8	0·75

Depth	Reading
74·9	0·48
75·0	0·00
·1	0·41
·2	0·67
·3	0·97
·4	0·00
·5	−·08
·6	−·04
·7	0·04
·8	−·16
·9	0·61
76·0	1·73
·1	0·88
·2	0·15
·3	−·01
·4	5·31
·5	−·05
·6	−·01
·7	3·42
·8	−·06
·9	0·47
77·0	3·88
·1	3·67
·2	0·36
·3	0·20
·4	0·93
·5	1·17
·6	0·64
·7	0·44
·8	0·00
·9	0·03
78·0	−·12
·1	−·05
·2	−·07
·3	−·22
·4	−·09
·5	−·13
·6	0·12
·7	−·09
·8	−·02
·9	−·04
79·0	0·02
·1	−·13
·2	7·10
·3	−·05
·4	−·08
·5	−·09
·6	−·11
·7	−·04
·8	1·81

Depth	Reading
79·9	0·00
80·0	0·60
·1	1·63
·2	0·74
·3	2·87
·4	6·82
·5	−·12
·6	1·81
·7	1·95
·8	0·03
·9	0·05
81·0	0·05
·1	0·00
·2	−·11
·3	−·13
·4	−·02
·5	−·07
·6	0·05
·7	−·08
·8	−·03
·9	−·08
82·0	−·20
·1	0·20
·2	0·05
·3	−·11
·4	0·12
·5	0·11
·6	1·08
·7	0·27
·8	0·31
·9	0·12
83·0	0·04
·1	1·24
·2	0·41
·3	−·08
·4	3·07
·5	0·86
·6	0·07
·7	−·03
·8	1·82
·9	1·91
84·0	4·17
·1	0·58
·2	0·65
·3	0·43
·4	0·21
·5	0·40
·6	0·00
·7	0·08
·8	0·17

Depth	Reading
84·9	0·05
85·0	2·49
·1	−·05
·2	−·05
·3	−·11
·4	4·68
·5	0·17
·6	−·01
·7	−·04
·8	−·69
·9	−·18
86·0	−·13
·1	−·14
·2	−·16
·3	0·05
·4	8·09
·5	−·27
·6	−·17
·7	−·05
·8	18·0
·9	1·95
87·0	14·5
·1	15·0
·2	1·27
·3	0·00
·4	0·00
·5	−·12
·6	−·06
·7	−·16
·8	0·18
·9	3·40
88·0	−·05
·1	−·03
·2	0·01
·3	−·03
·4	−·16
·5	−·13
·6	−·05
·7	−·05
·8	0·36
·9	0·48
89·0	0·14
·1	1·35
·2	−·09
·3	−·02
·4	−·01
·5	0·03
·6	2·65
·7	1·11
·8	1·50

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD11 **DATE:** 29/11/07

Depth	Reading
89·9	0·12
90·0	0·12
·1	10·6
·2	1·73
·3	2·59
·4	2·96
·5	4·30
·6	1·89
·7	3·83
·8	2·01
·9	36·3
91·0	15·5
·1	7·66
·2	11·6
·3	7·86
·4	1·95
·5	0·60
·6	4·12
·7	5·52
·8	0·01
·9	−·07
92·0	−·10
·1	0·02
·2	1·82
·3	−·35
·4	−·17
·5	−·05
·6	−·21
·7	−·09
·8	0·00
·9	−·01
93·0	−·25
·1	−·07
·2	0·27
·3	0·24
·4	0·58
·5	0·15
·6	0·39
·7	−·12
·8	1·14
·9	0·00
94·0	0·20
·1	3·18
·2	2·06
·3	0·08
·4	0·30
·5	0·95
·6	0·92
·7	1·10
·8	0·32

Depth	Reading
94·9	−·14
95·0	−·19
·1	−·07
·2	−·08
·3	−·07
·4	−·12
·5	−·06
·6	0·06
·7	0·01
·8	−·10
·9	−·10
96·0	−·06
·1	−·15
·2	−·08
·3	−·09
·4	−·09
·5	−·09
·6	−·07
·7	−·09
·8	−·17
·9	−·11
97·0	−·13
·1	−·21
·2	−·22
·3	−·18
·4	0·05
·5	−·15
·6	−·08
·7	−·14
·8	0·43
·9	9·30
98·0	8·51
·1	6·88
·2	−·25
·3	−·09
·4	−·03
·5	−·09
·6	−·03
·7	−·14
·8	0·15
·9	−·29
99·0	−·23
·1	−·08
·2	−·13
·3	−·21
·4	0·08
·5	−·11
·6	−·12
·7	0·17
·8	−·17

Depth	Reading
99·9	−·23
100·0	−·10
·1	−·12
·2	0·15
·3	0·02
·4	−·11
·5	−·17
·6	−·10
·7	0·17
·8	−·21
·9	−·17
101·0	−·18
·1	−·13
·2	−·05
·3	−·19
·4	0·05
·5	−·11
·6	−·24
·7	−·05
·8	0·08
·9	0·14
102·0	0·31
·1	0·02
·2	0·00
·3	−·05
·4	−·16
·5	−·18
·6	−·11
·7	−·04
·8	−·18
·9	−·28
103·0	−·21
·1	−·13
·2	−·20
·3	−·12
·4	−·10
·5	−·17
·6	−·14
·7	−·07
·8	−·15
·9	−·17
104·0	−·01
·1	−·08
·2	0·00
·3	−·01
·4	0·05
·5	−·18
·6	−·23
·7	−·31
·8	−·18

Depth	Reading
104·9	−·27
105·0	−·20
·1	−·02
·2	−·09
·3	−·16
·4	−·16
·5	−·07
·6	−·12
·7	−·17
·8	−·10
·9	−·21
106·0	−·02
·1	0·00
·2	0·03
·3	0·04
·4	0·12
·5	0·19
·6	0·04
·7	0·13
·8	0·02
·9	0·68
107·0	0·16
·1	0·30
·2	0·09
·3	0·17
·4	0·05
·5	0·08
·6	0·98
·7	1·36
·8	1·00
·9	0·53
108·0	0·37
·1	0·53
·2	0·12
·3	0·15
·4	0·27
·5	0·02
·6	0·00
·7	0·05
·8	0·02
·9	−·01
109·0	0·00
·1	−·03
·2	−·02
·3	0·28
·4	0·10
·5	0·63
·6	0·12
·7	0·57
·8	0·03

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD11 **DATE:** 29/11/07

Depth	Reading
109·9	0·12
110·0	0·17
·1	0·34
·2	0·25
·3	0·05
·4	−·02
·5	0·31
·6	2·18
·7	1·80
·8	−·14
·9	−·12
111·0	−·06
·1	−·01
·2	0·12
·3	−·05
·4	−·18
·5	−·20
·6	0·07
·7	−·10
·8	−·03
·9	0·76
112·0	0·03
·1	0·00
·2	−·62
·3	0·00
·4	−·16
·5	−·16
·6	−·16
·7	−·29
·8	−·19
·9	−·40
113·0	−·12
·1	−·04
·2	−·05
113·9	−·14
114·0	−·24
·1	−·29
·2	−·20
·3	−·19
114·4	−·18
115·3	−·36
·4	−·21
·5	−·02
·6	−·44
·7	−·31
·8	−·27
·9	−·25
116·0	−·19
·1	−·01
·2	−·08

Depth	Reading
116·3	−·09
·4	−·08
·5	−·13
·6	−·07
·7	−·13
·8	−·14
·9	−·09
117·0	−·15
·1	−·10
·2	−·06
·3	−·08
·4	−·03
·5	−·24
·6	−·26
·7	−·20
·8	−·13
·9	0·00
118·0	−·10
·1	−·03
·2	−·01
·3	−·01
·4	0·01
·5	−·01
·6	−·04
·7	0·04
·8	0·03
·9	−·08
119·0	0·16
·1	−·08
·2	−·08
·3	−·15
·4	−·08
·5	−·18
·6	−·06
·7	−·12
·8	−·08
·9	0·04
120·0	0·01

Depth	Reading

Depth	Reading

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD12 **DATE:** 29/11/07

Depth	Reading
40·3	-.05
·4	-.22
·5	-.18
·6	-.01
·7	-.06
·8	-.04
·9	-.15
41·0	-.29
·1	-.15
·2	0·14
·3	-.21
·4	-.19
·5	-.12
·6	-.14
·7	-.10
42.1	-.14
·2	-.28
·3	-.01
43·2	-.07
·3	-.13
·4	-.23
·5	-.17
44·3	-.31
·4	-.23
·5	0·12
·6	-.01
·7	0·00
·8	0·02
44·9	-.07
45·0	0·14
·9	-.41
46·0	-.36
·1	-.35
·2	-.19
·3	-.13
·4	-.14
·5	0·16
·6	-.10
·7	-.09
·8	-.12
·9	0·14
47·0	-.35
48·25	0·13
48·3	-.03
49·0	0.01
49·1	0·16
50·8	0·04
·9	0·04
51·0	-.13
·1	-.06

Processed as 48.2.

Depth	Reading
51·2	-.11
·3	-.16
·4	-.13
·5	0·01
·6	-.04
·7	-.08
·8	-.08
·9	-.07
52·0	0·07
·1	-.23
·2	-.21
·3	-.14
·4	-.12
·5	-.11
·6	-.10
·7	-.04
·8	-.06
·9	-.15
53·0	0·01
·1	-.08
·2	0·03
·3	-.12
·4	-.10
·5	-.08
·6	-.10
·7	-.06
·8	-.12
·9	0·01
54·0	-.15
·1	-.06
·2	-.09
·3	0·09
·4	0·28
·5	0·14
·6	0·00
·7	-.09
·8	-.13
·9	-.16
55·0	0·03
·1	-.08
·2	-.02
·3	-.11
·4	-.06
·5	0·03
·6	0·00
·7	0·00
·8	-.04
·9	-.05
56·0	-.09
·1	-.11

Depth	Reading
56·2	-.11
·3	-.10
·4	-.16
·5	-.15
·6	-.16
·7	-.15
·8	-.24
·9	-.21
57·0	-.16
·1	-.05
·2	-.04
·3	-.11
·4	-.10
·5	-.15
·6	0·10
·7	-.05
·8	-.08
·9	-.05
58·0	-.09
·1	-.11
·2	0·00
·3	0·06
·4	0·09
·5	0·19
·6	-.14
·7	0·00
·8	0·03
·9	0·19
59·0	0·19
·1	0·00
·2	-.06
·3	-.04
·4	-.09
·5	-.13
·6	0·04
·7	0·03
·8	0·07
·9	0·04
60·0	0·27
·1	-.02
·2	-.04
·3	0·02
·4	0·12
·5	-.03
·6	-.07
·7	0·37
·8	0·17
·9	-.05
61·0	-.11
·1	0·00

Depth	Reading
61·2	-.16
·3	-.10
·4	-.07
·5	-.08
·6	0·08
·7	-.10
·8	0·12
·9	-.12
62·0	-.06
·1	-.09
·2	-.06
·3	0·03
·4	-.02
·5	0·07
·6	-.13
·7	0·14
·8	-.02
·9	-.10
63·0	0·19
·1	0·00
·2	0·00
·3	0·08
·4	-.01
·5	0·13
·6	0·13
·7	-.03
·8	-.06
·9	-.09
64·0	0·33
·1	0·04
·2	0·02
·3	-.03
·4	0·05
·5	-.01
·6	-.08
·7	0·01
·8	-.08
·9	-.10
65·0	0·18
·1	-.12
·2	-.03
·3	0·00
·4	0·05
·5	-.25
·6	0·00
·7	-.13
·8	-.13
·9	-.16
66·0	0·13
·1	0·02

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD 12 **DATE:** 4/12/07

Depth	Reading
66·2	0·04
·3	−·17
·4	−·11
·5	−·24
·6	0·06
·7	−·17
·8	−·10
·9	−·02
67·0	0·24
·1	−·07
·2	−·08
·3	0·00
·4	−·09
·5	−·21
·6	−·11
·7	0·01
·8	−·06
·9	−·08
68·0	−·15
·1	−·04
·2	−·03
·3	−·12
·4	−·20
·5	−·15
·6	−·05
·7	−·03
·8	0·03
·9	0·04
69·0	0·09
·1	0·26
·2	0·05
·3	0·03
·4	−·07
·5	−·19
·6	0·11
·7	0·04
·8	0·14
·9	0·01
70·0	0·27
·1	−·03
·2	0·00
·3	0·18
·4	−·06
·5	0·08
·6	0·18
·7	0·24
·8	0·08
·9	0·08
71·0	0·13
·1	−·16

Depth	Reading
71·2	−·04
·3	0·39
·4	0·39
·5	0·14
·6	0·28
·7	0·17
·8	0·19
·9	0·26
72·0	0·12
·1	0·18
·2	−·02
·3	0·10
·4	0·09
·5	0·22
·6	0·52
·7	0·28
·8	0·28
·9	0·22
73·0	−·01
·1	0·15
·2	0·10
·3	0·23
·4	0·10
·5	0·11
·6	0·13
·7	0·16
·8	0·31
·9	0·01
74·0	0·03
·1	0·15
·2	0·42
·3	0·22
·4	0·37
·5	0·10
·6	0·20
·7	0·01
·8	0·58
·9	0·22
75·0	−·09
·1	0·27
·2	0·39
·3	0·89
·4	0·40
·5	0·00
·6	0·25
·7	0·09
·8	0·24
·9	0·21
76·0	0·65
·1	0·05

Depth	Reading
76·2	0·27
·3	0·13
·4	0·30
·5	0·06
·6	0·18
·7	0·07
·8	0·01
·9	0·06
77·0	0·06
·1	0·11
·2	0·17
·3	0·24
·4	0·24
·5	0·00
·6	−·04
·7	0·33
·8	0·01
·9	−·05
78·0	39·9
·1	0·03
·2	−·03
·3	−·08
·4	0·00
·5	0·00
·6	−·05
·7	−·01
·8	0·09
·9	−·01
79·0	0·52
·1	−·06
·2	0·11
·3	−·02
·4	0·03
·5	0·13
·6	0·11
·7	0·00
·8	0·05
·9	0·00
80·0	0·00
·1	0·06
·2	0·05
·3	0·02
·4	0·01
·5	0·11
·6	0·06
·7	−·11
·8	0·07
·9	−·08
81·0	−·04
·1	−·02

Depth	Reading
81·2	0·11
·3	0·00
·4	0·00
·5	−·13
·6	0·00
·7	−·12
·8	0·29
·9	0·11
82·0	0·29
·1	0·31
·2	−·07
·3	0·10
·4	0·58
·5	1·12
·6	0·49
·7	0·06
·8	0·59
·9	0·60
83·0	0·75
·1	0·14
·2	0·22
·4	0·05
·5	0·02
·6	−·13
·7	0·11
·8	0·00
·9	0·06
84·0	0·00
·1	0·38
·2	0·01
·3	0·49
·4	0·50
·5	0·37
·6	−·03
·7	−·06
·8	−·08
·9	−·08
85·0	0·02
·1	0·09
·2	0·34
·3	0·06
·4	−·09
·5	0·10
·6	0·27
·7	0·13
·8	0·25
·9	0·24
86·0	0·11
·1	0·22
·2	0·13

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD12 **DATE:** 4/12/07

Depth	Reading
86·3	0·12
·4	0·05
·5	0·21
·6	0·00
·7	0·26
·8	0·10
·9	0·13
87·0	0·11
·1	0·29
·2	0·27
·3	0·15
·4	0·16
·5	0·14
·6	0·37
·7	0·19
·8	0·22
·9	0·00
88·0	−·07
·1	−·08
·3	0·14
·4	0·24
·5	0·15
·6	0·09
·7	0·00
·8	0·00
·9	−·08
89·0	0·25
·1	0·03
·2	0·14
·3	−·02
·4	0·04
·5	0·34
·6	−·02
·7	0·04
·8	0·12
·9	−·27
90·0	0·70
·1	−·25
·2	0·01
·3	−·07
·4	0·37
·5	0·42
·6	0·26
·7	0·10
·8	0·08
91·0	0·07
·1	0·32
·2	0·08
·3	0·15
·4	−·16

Depth	Reading
91·5	−·04
·6	0·01
·7	−·05
·8	−·11
92·2	0·20
·3	0·20
·4	0·09
·5	0·08
·6	0·04
·7	−·01
·8	−·04
·9	−·15
93·0	7·77
·1	3·11
·3	198
·4	82·5
·5	24·5
·6	3·92
·7	37·2
·8	68·7
·9	55·1
94·0	0·03
·1	−·08
·2	−·24
·3	−·24
·5	−·03
·6	−·05
·7	−·18
·8	−·15
·9	−·23
95·0	−·16
·1	−·03
·2	−·19
·3	−·16
·4	0·07
·5	0·07
·6	0·00
·7	0·06
·8	−·08
·9	0·05
96·0	0·05
·1	0·06
·3	0·06
·4	0·04
·5	0·06
·6	0·16
·7	0·22
·8	0·01
·9	−·08
97·0	8·60

Depth	Reading
97·1	26·4
·3	27·7
·4	36·5
·6	50·5
·7	73·2
·8	62·2
·9	61·3
98·0	71·8
·1	84·1
·2	20·6
·3	4·59
·4	0·10
·5	0·26
·6	0·31
·7	0·87
·8	0·40
·9	0·90
99·0	0·67
·1	54·0
·2	55·6
·3	28·4
·4	15·7
·5	38·5
·6	82·5
·7	25.9
·8	45·7
·9	23·0
100·0	0·22
·1	3·81
·2	8·49
·3	8·95
·4	1·39
·5	97·7
·6	51·7
·7	53·8
·8	27·4
·9	26·3
101·0	74·4
·1	20·6
·3	67·7
·4	57·4
·5	31·8
·6	49·2
·7	53·4
·8	0·51
·9	0·57
102·0	22·7
·1	41·4
·2	−·07
·3	−·04

Depth	Reading
102·4	0·11
·5	42·5
·6	11·9
·7	0·91
·8	−·05
·9	22·5
103·0	11·7
·1	13·3
·2	0·15
·3	0·09
·4	0·81
·5	0·14
·6	0·05
·7	−·13
·8	−·03
·9	150
104·0	5·16
·1	29·6
·3	6·54
·4	58·1
·5	51·4
·6	51·1
·7	88·7
·8	−·03
·9	0·00
105·0	−·17
·1	0·25
·2	0·13
·4	0·02
·5	0·16
·6	−·05
·7	−·13
·8	0·13
·9	0·07
106·0	0·14
·1	0·46
·2	−·01
·3	0·02
·4	−·01
·5	0·06
·6	−·08
·7	0·04
·8	0·18
·9	0·10
107·0	0·10
·1	0·10
·2	−·02
·3	−·04
·4	−·03
·5	−·08

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD 12 **DATE:** 4/12/07

Depth	Reading
107·6	-.20
·7	0·20
·8	0·44
·9	0·00
108·0	0·23
·1	0·57
·2	0·32
·3	0·59
·4	31·7
·5	0·51
·6	0·52
·7	2·58
·8	0·23
·9	2·22
109·0	1·24
·1	44·3
·2	1·17
·3	21·8
·4	59·4
·5	5·88
·6	0·14
·7	0·07
·8	-.04
·9	-.19
110·0	-.23
·1	21·2
·2	2·91
·3	0·11
·4	1·24
·5	0·51
·6	1·15
·7	0·23
·8	0·27
·9	-.03
111·0	-.25
·1	-.12
·2	-.08
·3	-.12
·4	-.01
·5	0·01
·6	-.16
·7	-.22
·8	-.35
·9	-.03
112·0	-.21
·1	-.07
·2	-.18
·3	-.12
·4	-.04
·5	0·14

Depth	Reading
112·6	-.08
·7	-.05
·8	-.19
·9	-.21
113·0	-.17
·1	-.09
·2	-.01
·3	0·04
·4	-.05
·5	0·05
·6	0·02
·7	0·03
·8	-.15
·9	0·02
114·0	0·14
·1	0·00
·2	-.10
·3	0·00
·4	-.08
·5	-.25
·6	0·42
·7	0·07
·8	0·00
·9	-.14
115·0	0·63
·1	-.10
·2	0·41
·3	-.02
·4	0·26
·5	-.08
·6	0·64
·7	0·29
·8	-.11
·9	-.07
116·0	0·27
·1	0·53
·2	0·15
·3	-.06
·4	0·03
·5	0·25
·6	0·03
·7	0·06
·8	0·17
·9	0·15
117·0	0·03
·1	0·16
·2	0·11
·3	0·07
·4	0·29
·5	-.18

Depth	Reading
117·6	-.04
·7	-.08
·8	-.01
·9	-.03
118·0	-.11
·1	0·01
·2	0·07
·3	-.04
·4	-.05
·5	0·06
·6	0·00
·7	0·04
·8	0·10
·9	-.10
119·0	0·03
·1	0·10
·2	-.05
·3	-.07
·4	-.19
·5	0·06
·6	0·22
·7	0·03
·8	-.13
·9	1·81
120·0	0·58
·1	0·37
·2	-.16
·3	0·05
·4	0·08
·5	0·03
·6	0·24
·7	0·35
·8	0·14
·9	0·26
121·0	0·56
·1	0·17
·2	0·55
·3	2·65
·4	0·91
·5	0·40
·6	0·72
·7	0·61
·8	0·55
·9	-.07
122·0	1·76
·1	0·46
·2	0·04
·3	-.13
·4	-.05
·5	1·32

Depth	Reading
122·6	1·56
·7	0·66
·8	0·05
·9	0·56
123·0	1·12
·1	0·02
·2	0·22

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD13 **DATE:** 19/2/08

Depth	Reading
1·0	-.05
2·0	-.15
3·0	-.21
4·0	-.15
5·0	-.21
6·0	-.11
7·0	-.10
8·0	-.11
9·0	-.12
10·50	-.17
11·0	-.02
12·0	-.13
13·0	-.14
14·0	-.13
15·0	-.22
16·0	-.22
17·0	-.13
18·0	-.35
19·0	-.17
19·90	-.05
21·0	-.12
22·0	-.11
23·0	-.18
24·0	-.32
25·0	-.11
26·0	-.15
27·65	-.18
28·0	-.06
29·0	-.34
30·0	-.30
31·0	-.20
32·0	-.69
33·0	-.34
34·0	-.51
35·0	-.25
36·0	-.20
37·0	399
38·0	-.14
39·0	-.17
40·0	-.06
41·25	0·12
42·33	0·01
43·0	-.01
44·0	0·30
45·0	-.05
46·0	0·05
47·0	0·12
48·0	-.14
49·0	-.17
50·25	-.13

Depth	Reading
51·0	-.19
52·0	-.12
53·0	-.22
54·0	-.18
55·0	-.16
56·0	-.41
57·0	-.42
58·0	-.32
59·0	-.18
60·0	0·29
61·0	-.14
62·0	-.11
63·0	-.15
64·0	-.13
65·0	-.22
66·0	-.18
67·0	-.29
68·0	-.50
69·0	-.40
70·0	-.21
71·0	-.21
72·0	-.15
73·0	-.10
74·0	-.12
75·60	-.09
77·0	-.25
78·42	-.10
79·0	-.22
80·0	-.42
81·0	-.25
82·0	-.08
83·0	-.16
84·0	-.13
85·0	-.21
86·0	-.02
87·0	0·13
88·0	-.04
89·0	-.17
90·0	-.12
91·0	-.01
92·0	-.03
93·0	0·04
94·0	-.03
95·0	0·15
96·0	0·08
97·0	12·5
98·0	0·14
99·0	52·1
100·0	0·26
101·6	0·41

Depth	Reading
102·0	0·93
103·0	0·39
104·0	0·11
105·0	0·27
106·0	0·20
107·0	-.11
108·0	0·41
109·0	-.18
110·0	0·12
111·0	-.06
112·0	-.13
113·0	0·08
114·0	0·13
115·0	0·30
116·0	-.21
117·0	-.18
118·0	-.16
119·0	-.17
120·0	-.14
121·0	5·51
122·0	0·65
123·0	0·15
124·0	-.26
125·0	-.30
126·0	-.24
127·0	-.18
128·0	-.15
129·0	-.06
130·0	0·02
131·0	0·02
132·0	-.02
133·0	-.08
134·0	-.06
135·0	-.03
136·0	-.08
137·0	0·04
138·0	0·52
140·0	0·04
141·0	0·04
142·0	-.01
143·0	-.03
144·0	0·03
145·0	0·00
146·0	-.15
147·0	-.10
148·0	-.11
149·0	0·11
150·0	0·00
151·0	-.06
152·0	0·01

Depth	Reading
153·0	-.03
154·0	-.14
155·0	-.14
156·0	-.03
157·0	-.20
158·0	-.18
159·0	-.15
160·0	-.13
161·0	-.20
162·0	-.29
163·0	-.32
164·0	-.23
165·0	-.46
168·0	-.07
169·0	-.17
170·0	-.05
171·0	-.10
172·0	-.10
173·0	-.18
174·0	-.31
175·0	-.31
176·0	-.33
177·0	-.26
178·0	-.25
179·0	-.12
180·0	-.13
182·0	-.07

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD15 **DATE:** 3/1/08

7.3
8.1

Depth	Reading
2·0	0·47
6·0	0·59
6·5	1·06
7·25	1·20
8·12	1·02
8·50	0·65
9·0	-.10
10·0	0·78
·5	0·31
11·0	0·07
·5	0·23
12·0	0·16
·5	0·48
13·0	0·12
·5	0·07
14·0	0·16
·5	0·11
15·0	0·39
·5	0·25
16·0	0·47
·5	0·35
17·0	0·08
·5	0·27
18·0	0·51
·5	0·30
19·0	0·16
·5	0·64
20·0	0·15
·5	63·2
21·0	95·9
23·10	57·9
25·50	-.06
28·50	7·25
33·0	0·34
·2	2·23
·4	198
34·0	13·8
·2	21·8
·4	48·0
·6	0·53
·8	131
35·0	0·55
·2	0·02
·4	0·35
·6	11·4
·8	69·2
36·0	32·9
·2	111
·4	92·1
·6	39·9

Depth	Reading
36·8	184
37·0	104
·2	11·2
·4	29·0
38·0	75·9
·2	132
·4	173
·6	92·1
·8	0·16
39·0	29·9
·2	55·7
·4	40·0
·6	8·23
·8	17·6
40·0	142
·2	0·44
·4	83·9
·6	18·0
·8	48·8
41·0	105
·2	20·7
·4	67·2
·6	126
·8	138
42·0	8·29
·2	0·07
·4	0·16
·6	-.16
·8	-.22
43·0	-.17
·2	-.03
·4	-.13
·6	3·33
·8	86·0
44·0	37·1
·2	68·4
·4	77·1
·6	37·2
·8	114
45·0	130
·2	181
·4	72·2
·6	151
·8	103
46·0	96·2
·2	83·1
·4	122
·6	137
·8	175
47·0	121

Depth	Reading
47·2	87·2
·4	132
·6	115
·8	167
48·0	181
·2	238
·4	138
·6	242
·8	455
49·0	51·3
·2	-.03
·4	214
·6	42·8
·8	5·97
50·0	59·7
·2	122
·4	123
·6	97·6
·8	6·65
51·0	43·4
·2	22·3
·4	2·68
·6	0·56
·8	50·7
52·0	49·3
·2	183
·4	57·6
·6	220
·8	119
53·0	275
·2	469
·4	214
·6	302
·8	64·7
54·0	219
·2	624
·4	85·8
·6	37·8
·8	226
55·0	370
·2	330
·4	396
·6	190
·8	402
56·0	0·07
·2	2·77
·4	2·82
·6	17·8
·8	102
57·0	114

Depth	Reading
57·2	216
·4	89·2
·6	80·2
·8	136
58·0	92·6
·2	213
·4	190
·6	126
·8	249
59·0	166
·2	119
·4	356
·6	173
·8	315
60·0	99·7
·2	52·0
·4	284
·6	24·4
·8	202
61·0	110
·2	250
·4	87·6
·6	192
·8	231
62·0	161
·2	37·0
·4	293
·6	80·5
·8	197
63·0	109
·2	62·5
·4	127
·6	213
·8	716
64·0	158
·2	123
·4	203
·6	257
·8	349
65·0	177
·2	221
·4	324
·6	277
·8	158
66·0	357
·2	249
·4	223
·6	409
·8	334
67·0	95·3

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD15 **DATE:** 4/1/08

Depth	Reading
67·2	405
·4	739
·6	314
·8	231
68·0	267
·2	174
·4	99·0
·6	209
·8	161
69·0	169
·2	260
·4	238
·6	261
·8	139
70·0	207
·2	203
·4	109
·6	209
·8	137
71·0	64·1
·2	118
·4	121
·6	78·4
·8	82·4
72·0	8·46
·2	233
·4	153
·6	138
·8	104
73·0	216
·2	181
·4	1·31
·6	176
·8	227
74·0	20·7
·2	47·8
·4	256
·6	152
·8	182
75·0	83·7
·2	167
·4	35·1
·6	214
·8	296
76·0	109
·2	38·8
·4	306
·6	298
·8	187
77·0	175

Depth	Reading
77·2	160
·4	134
·6	137
·8	90·0
78·0	252
·2	156
·4	146
·6	141
·8	127
79·0	178
·2	107
·4	103
·6	193
·8	135
80·0	35·9
·2	174
·4	196
·6	290
·8	71·8
81·0	106
·2	140
·4	3·06
·6	200
·8	114
82·0	172
·2	74·7
·4	109
·6	154
·8	35·7
83·0	282
·2	209
·4	373
·6	0·79
·8	36·0
84·0	40·7
·2	87·0
·4	183
·6	335
·8	129
85·0	7·02
·2	442
·4	70·8
·6	98·6
·8	30·0
66·0	194
·2	179
·4	95·1
·6	0·02
·8	−·32
87·0	−·21

Depth	Reading
87·2	−·06
·4	0·02
·6	0·31
·8	0·50
88·0	−·13
·2	0·19
·4	0·08
·6	−·04
·8	1·75
89·0	168
·2	0·02
·4	0·72
·6	12·0
·8	24·8
90·0	54·4
·2	355
·4	312
·6	20·7
·8	276
91·0	43·2
·2	193
·4	36·2
·6	18·3
·8	58·6
92·0	107
·2	58·4
·4	68·6
·6	97·6
·8	85·5
93·0	362
·2	83·5
·4	22·3
·6	178
·8	5·14
94·0	0·98
·2	8·08
·4	133
·6	205
·8	202
95·0	107
·2	120
·4	149
·6	157
·8	223
96·0	525
·2	370
·4	1·39
·6	3·40
·8	220
97·0	186

Depth	Reading
97·2	70·1
·4	262
·6	197
·8	347
98·0	157
·2	5·52
·4	86·2
·6	0·96
·8	32·6
99·0	5·41
·2	0·32
·4	104
·6	66·4
·8	137
100·0	208
·2	225
·4	295
·6	113
·8	20·0
101·0	11·9
·2	3·11
·4	24·3
·6	23·4
·8	52·4
102·0	3·73
·2	23·3
·4	8·34
·6	43·9
·8	16·0
103·0	6·53
·2	17·5
·4	5·55
·6	22·2
·8	2·97
104·0	9·15
·2	7·51
·4	8·98
·6	18·4
·8	4·19
105·0	1·11
·2	6·04
·4	79·3
·6	0·64
·8	0·11
106·0	2·59
·2	2·47
·4	0·24
·6	10·7
·8	14·6
107·0	0·07

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD15 **DATE:** 4/1/08

Depth	Reading
107·2	10·3
·4	0·61
·6	0·53
·8	2·52
108·0	5·27
·2	0·12
·4	−·10
·6	14·0
·8	4·41
109·0	7·36
·2	3·75
·4	0·74
·6	0·39
·8	−·08
110·0	3·77
·2	2·40
·4	0·02
·6	−·17
·8	2·66
111·0	−·10
·2	−·09
·4	−·17
·6	−·11
·8	0·91
112·0	−·21
·2	−·07
·4	−·43
·6	−·58
·8	−·20
113·0	−·16
·2	−·08
·4	−·08
·6	−·05
·8	−·12
114·0	0·11
·2	−·28
·4	−·61
·6	−·36
·8	−·24
115·0	−·09
·2	−·03
·4	−·02
·6	−·06
·8	−·11
116·0	0·17

Depth	Reading

Depth	Reading

Depth	Reading

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD16 **DATE:** 15/2/08

Depth	Reading
2·0	-.11
3·0	-.15
4·0	-.12
6·0	-.13
7·0	0.00
8·0	0.16
9·0	0.31
10·0	-.13
11·0	-.20
12·0	2.87
13·0	-.17
14·0	-.19
15·0	-.14
16·0	-.11
17·0	-.15
18·0	-.19
19·0	0.44
·2	0.95
·4	0.77
20·0	1.29
·2	0.50
·4	-.26
·6	-.23
·8	-.25
21·0	0.01
·2	-.03
·4	-.21
·6	-.18
·8	1.27
22·0	1.19
·2	-.34
·4	2.53
·6	2.84
·8	-.17
23·0	-.43
·2	-.32
·4	-.14
·6	0.71
·8	1.00
24·0	1.21
·2	0.19
26·0	0.00
·2	0.00
·4	22.6
·6	0.02
·8	0.44
27·0	0.26
·2	0.00
·4	1.32
·6	3.55

Depth	Reading
27·8	36.4
28·0	-.01
·2	-.66
29·4	2.22
·6	0.63
·8	122
30·0	2.71
·2	5.04
·4	90.0
·6	6.15
·8	29.6
31·0	127
·2	0.48
·4	26.1
·6	7.10
32·0	-.03
·2	2.11
·4	27.4
·6	28.5
·8	31.8
33·0	6.96
·2	4.77
·4	0.85
·6	13.7
·8	44.3
34·0	5.70
·2	16.0
·4	52.2
·6	28.1
·8	78.4
35·0	148
·2	38.9
·4	12.5
·6	9.09
·8	41.2
36·0	29.0
·2	36.8
·4	108
·6	41.7
·8	34.8
37·0	13.2
·2	11.6
·4	8.13
·6	3.55
·8	5.23
38·0	3.69
·2	8.72
·4	61.3
·8	41.5
39·0	27.0

Depth	Reading
39·2	215
·4	20.3
·6	25.7
·8	28.4
40·0	9.34
2	5.00
·4	50.3
·6	32.8
·8	53.3
41·0	334
·2	0.83
·4	10.2
·6	5.31
·8	18.0
42·0	13.5
·2	113
·4	97.2
·8	11.0
43·0	206
·2	402
·4	179
·6	35.0
·8	72.8
44·0	1.81
·2	106
·4	345
·6	194
·8	108
45·0	181
·2	141
·4	196
·6	160
·8	140
46·0	52.7
·2	59.6
·4	85.6
·6	95.6
·8	330
47·0	240
·2	204
·4	348
·6	266
·8	123
48·0	108
·2	414
·4	28.8
·6	88.9
·8	83.9
49·0	183
·2	42.5

Depth	Reading
49·4	142
·6	117
·8	596
50·0	287
·2	35.1
·4	128
·6	32.6
·8	79.8
51·0	-.24
·2	2.32
·4	-.01
·8	3.52
52·0	59.9
·2	26.2
·4	24.7
·6	16.7
·8	36.7
53·0	28.0
·2	13.2
·4	10.7
·6	5.70
·8	3.81
54·0	1.59
·2	18.6
·4	10.6
·6	35.2
·8	3.54
55·0	1.21
·2	2.75
·4	0.19
·6	7.33
·8	0.36
56·0	1.70
·2	0.04
·4	-.20
·6	361
·8	3.50
57·0	11.3
·2	2.13
·4	7.73
·6	140
·8	192
58·0	95.2
·2	0.14
·4	61.8
·6	140
·8	0.67
59·0	491
·2	99.2
·4	103

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD16 **DATE:** 15/2/08

Depth	Reading
59·6	638
·8	179
60·0	102
·2	139
·4	189
·6	-·81
·8	54·6
61·0	180
·2	469
·4	231
·6	0·77
·8	395
62·0	251
·2	54·2
·4	1·19
·6	142
·8	376
63·0	168
·2	348
·4	193
·6	519
·8	123
64·0	237
·2	254
·4	18·7
·6	236
·8	57·6
65·0	282
·2	159
·4	208
·6	46·0
·8	35·7
66·0	13·7
·2	32·2
·4	31·8
·6	4·18
·8	39·2
67·0	8·96
·2	12·9
·4	74·3
·6	2·62
68·0	67·4
·2	112
·4	102
·6	67·3
·8	12·2
69·0	0·16
·2	89·5
·4	48·6
·6	41·1

Depth	Reading
69·8	5·23
70·0	8·63
·2	8·80
·4	22·2
·6	50·5
·8	21·5
71·0	23·1
71·27	18·1
72·25	2·44
73·50	5·92
74·27	13·3
75·41	17·1
76·05	240
76·45	9·59
77·27	1·66
77·92	8·42
78·50	8·22
79·25	-·15
80·25	0·31
80·54	0·44
81·00	-·05
81·6	214
·8	257
82·0	123
·2	122
·4	340
·6	122
·8	1·05
83·0	296
·2	646
·4	355
·6	502
·8	259
84·0	94·7
·2	142
·4	0·49
·6	23·7
·8	32·4
85·0	33·4
·2	16·2
·4	4·85
·6	0·43
·8	0·06
86·0	9·42
·2	0·02
·4	0·58
·6	6·64
·8	0·29
87·0	7·23
·2	51·4

Depth	Reading
87·4	3·31
·6	2·87
·8	1·41
88·0	13·2
·2	62·6
·4	7·27
·6	30·2
·8	12·3
89·0	13·3
·2	1·53
·4	16·9
·6	-·07
·8	18·8
90·0	11·1
·2	6·05
·4	1·04
·6	3·25
·8	34·4
91·0	14·3
·2	1·55
·4	1·91
·6	-·14
·8	8·96
92·0	84·4
·2	79·2
·4	34·9
·6	22·6
·8	-·39
93·0	24·3
·2	9·63
·4	32·2
·6	14·3
·8	4·21
94·0	150
·2	14·2
·4	-·17
·6	15·7
·8	48·9
95·0	0·16
·2	0·12
·4	1·03
·6	1·33
·8	92·0
96·0	23·2
·6	1·57
·8	8·55
97·0	77·8
·2	0·03
·8	1·21
98·0	0·00

Depth	Reading
98·2	2·83
·4	0·19
·6	0·71
·8	3·71
99·0	12·8
·2	346
·4	95·8
·6	3·17
·8	0·70
100·0	3·47
·2	0·94
·4	11·5
·6	-·42
·8	102
101·0	0·89
·2	2·01
·4	21·7
·6	4·42
·8	3·65
102·0	0·46
·2	1·35
·4	9·61
·6	1·42
·8	4·45
103·0	4·65
·2	7·63
·4	1·89
·6	11·5
·8	68·2
104·0	1·16
·2	7·23
·4	106
·6	246
·8	29·7
105·0	2·60
·2	240
·4	662
·6	343
·8	148
106·0	126
·2	116
·4	110
·6	332
·8	28·4
107·0	91·3
·2	168
·4	401
·6	592
·8	240
108·0	389

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMP 16 **DATE:** 18/2/08

Depth	Reading
108·2	155
·4	171
·6	43·2
·8	257
109·0	293
·2	190
·4	202
·6	252
·8	261
110·0	204
·2	225
·4	216
·6	73·6
·8	241
111·0	187
·2	123
·4	436
·6	141
·8	61·4
112·0	480
·2	56·0
·4	81·6
·6	182
·8	218
113·0	250
·2	172
·4	246
·6	533
·8	441
114·0	362
·2	365
·4	311
·6	96·1
·8	453
115·0	713
·2	823
·4	368
·6	331
·8	223
116·0	215
·2	420
·4	334
·6	27·0
·8	158
117·0	226
·2	198
·4	166
·6	398
·8	214
118·0	141

Depth	Reading
118·2	191
·4	69·8
·6	171
·8	115
119·0	174
·2	181
·4	252
·6	162
·8	488
120·0	97·6
·2	351
·4	27·4
·6	54·6
·8	40·1
121·0	8·94
·2	133
·4	267
·6	342
·8	79·8
122·0	367
·2	1·64
·4	71·5
·6	332
·8	203
123·0	85·4
·2	0·46
·4	24·0
·6	0·24
·8	25·7
124·0	0·43
·2	-.23
·4	53·7
·6	17·7
·8	18·4
125·0	12·8
·2	36·7
·4	65·1
·6	347
·8	106
126·0	362
·2	259
·4	355
·6	674
·8	297
127·0	629
·2	0·27
·4	249
·6	498
·8	193
128·0	233

Depth	Reading
126·2	829
·4	299
·6	246
·8	63·4
129·0	39·4
·2	2·58
·4	1·75
·6	23·9
·8	2·41
130·0	-.13
·2	-.35
·4	0·15
·6	-.17
131·0	0·06
·2	0·04
·4	0·20
·6	0·14
·8	0·17
132·0	0·24
·2	0·15
·4	0·24
·6	0·25
·8	0·44
133·0	0·00
·2	0·29
·4	0·24
·6	0·43
·8	0·05
134·0	0·22
·2	0·35
·4	0·30
·6	0·28
·8	0·58
135·0	0·25
·2	0·26
·4	0·15
·6	0·34
·8	0·12
136·0	4·28
·2	4·82
·4	8·93
·6	18·6
·8	19·4
137·0	-.17
·6	0·38
138·0	0·18
·6	0·44
139·0	0·46
·6	0·42
140·0	0·35

Depth	Reading
140·6	0·48
141·0	0·38
·6	0·24
142·0	0·50
·6	0·03
143·0	-.07
·6	0·30
144·0	0·31
·6	-.38
145·0	0·20
·6	4·22
146·0	1·08
·6	0·36
147·0	0·65
·6	18·0
148·0	0·91
·6	31·8
149·0	0·19
·6	20·5
150·0	5·63
·6	0·18
151·0	0·79
·6	18·7
152·0	0·51
·6	-.09
153·0	0·45
·6	0·06
154·0	0·32
·6	18·5
155·0	86·4
·6	39·5
156·0	10·7
·6	4·80
157·0	0·56
·6	5·92
158·0	9·64
·6	1·21
159·0	1·50
·6	9·03
160·0	9·42
·6	51·5
161·0	23·3
·6	4·95
162·0	0·42
·6	2·56
163·0	-.04
·6	-.13
164·0	-.06
·6	-.05
165·0	-.21

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMP16 **DATE:** 19/2/08

Depth	Reading
165.6	-.20
166.0	-.06
.6	0.06
167.0	0.02
.6	-.11
168.0	-.08
.6	-.07
169.0	0.09
.6	-.18
170.0	-.02
.6	0.00
171.0	-.11

Depth	Reading

Depth	Reading

Depth	Reading

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD 20 **DATE:** 8/1/08

Processed as:-
26.3
29.3
30.4
32.3
38.3
41.3
46.3
49.3
55.3
65.3

Depth	Reading
21·0	-.06
22·30	0·05
23·50	0·05
24·00	0·00
24·5	-.13
25·0	0·28
26·0	0·18
26·25	-.10
27·90	-.06
29·25	-.08
30·42	-.04
31·50	-.09
32·25	-.06
34·00	-.07
34·5	-.09
35·0	-.05
35·5	-.07
36·0	-.06
36·6	-.01
37·0	-.02
38·25	-.09
41·25	-.05
41·80	-.06
44·0	-.07
46·25	-.10
49·25	-.20
51·0	-.08
55·25	-.04
65·25	-.02
67·5	0·35
68·0	0·14
69·20	-.04
69·50	-.02
70·0	0·53
·5	0·70
71·0	-.06
·5	0·07
72·0	0·92
·5	0·00
73·0	-.04
·5	3·26
74·0	1·33
·5	-.04
75·0	-.05
·5	0·08
76·0	1·25
·5	0·12
77·0	-.23
·5	-.04
78·0	0·80

Depth	Reading
78·5	-.20
79·0	0·12
·5	0·13
80·0	0·06
·5	0·20
81·0	0·21
·5	-.08
82·0	-.24
·5	0·24
83·0	-.04
·5	-.04
84·0	-.07
·5	0·05
85·0	-.01
·5	0·04
86·0	0·11
·5	1·02
87·0	0·03
·5	-.06
88·0	0·03
·5	0·07
89·0	-.01
·5	0·17
90·0	0·24
·5	0·13
91·0	0·03
·5	0·00
92·0	-.09
·5	-.07
93·0	-.10
·5	0·07
94·0	0·00
·5	-.01

Depth	Reading

Depth	Reading

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD21 **DATE:** 8/1/08

Depth	Reading
4·5	0·07
5·0	0·42
6·0	0·12
6·5	0·01
9·0	-·05
10·50	0·00
13·00	-·03
·5	-·04
14·0	0·11
·5	0·00
15·0	-·09
·5	-·07
16·0	-·10
·5	-·06
17·0	-·05
·5	-·05
18·0	-·06
·5	-·11
19·0	-·06
·5	-·13
20·0	-·17
·5	-·08
21·0	-·17
·5	-·06
22·0	-·18
·5	-·12
23·0	-·20
·5	-·02
24·0	-·01
·5	0·00
25·0	-·09
·5	-·08
26·0	0·01
·5	0·00
27·0	0·02
·5	0·25
28·0	0·05
·5	0·24
29·0	0·04
·5	-·02
30·0	0·58
·5	0·13
31·0	0·20
·5	0·13
32·0	0·00
·5	-·08
33·0	0·23
·5	0·11
34·0	-·05
·5	-·07

Depth	Reading
35·0	0·08
·5	0·00
36·0	-·01
·5	-·02
37·0	-·05
·5	-·13
38·0	-·09
·5	-·02
39·0	-·04
·5	-·01
40·0	0·02
·5	-·02
41·0	0·08
·5	0·40
42·0	0·22
·5	0·17
43·0	0·16
·5	0·11
44·0	-·10
·5	-·12
45·0	-·05
·5	-·04
46·0	0·02
·5	-·04
47·0	-·04
·5	-·12
48·0	0·15
·5	-·29
49·0	-·03
·5	-·11
50·0	-·11
·5	0·03
51·0	-·03
·5	0·12
52·0	-·10
·5	-·13
53·0	0·35
·5	0·26
54·0	0·25
·5	0·24
55·0	0·03
·5	0·25
56·0	0·11
·5	0·10
57·0	0·27
·5	0·14
58·0	0·16
·5	0·74
59·0	-·03
·5	0·16

Depth	Reading
60·0	0·25
·5	0·16
61·0	-·05
·5	0·09
62·0	-·12
·5	-·21
63·0	0·08
·5	-·18
64·0	-·15
·5	-·16
65·0	-·04
·5	-·36
66·0	-·14
·5	-·08
67·0	-·01
·5	0·06
68·0	0·25
·5	-·02
69·0	-·10
·5	0·07
70·0	0·22
·5	0·05
71·0	-·03
·5	-·15
72·0	0·43
·5	-·19
73·0	-·05
·5	-·18
74·0	0·05
·5	-·15
75·0	0·01
·5	-·13
76·0	0·02
·5	-·02
77·0	-·03
·5	-·24
78·0	0·17
·5	0·36
79·0	0·46
·5	0·10
80·0	0·02
·5	-·02
81·0	0·06
·5	-·08
82·0	-·02
·5	-·10
83·0	-·06
·5	-·04
84·0	0·09
·5	-·06

Depth	Reading
85·0	0·13
·5	0·00
86·0	0·03
·5	0·08
87·0	0·07
·5	0·13
88·0	0·00
·5	0·16
89·0	0·04
·5	0·04
90·0	0·13
·5	-·10
91·0	-·21
·5	-·27
92·0	-·18
·5	-·04
93·0	0·41
·5	0·12
94·0	0·02
·5	-·19
95·0	0·18
·5	0·25
96·0	0·34
·5	0·54
97·0	0·06
·5	0·00
98·0	-·02
·5	0·04
99·0	0·27
·5	0·05
100·0	0·25
·2	0·03
·4	-·08
·6	-·04
·8	-·09
101·0	0·41
·2	-·08
·4	0·54
·6	-·26
·8	-·05
102·0	0·03
·2	-·01
·4	-·06
·6	-·21
·8	-·17
103·0	0·01
·2	0·12
·4	-·01
·6	0·14
·8	0·09

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD21. **DATE:** 8/1/08

Depth	Reading
104·0	0·32
·2	0·66
·4	0·32
·6	0·39
·8	0·22
105·0	0·30
·2	0·19
·4	0·30
·6	0·29
·8	0·14
106·0	0·44
·2	0·25
·4	0·16
·6	0·10
·8	0·21
107·0	0·13
·2	0·06
·4	8·07
·6	6·31
·8	0·15
108·0	0·78
·2	0·27
·4	0·04
·6	0·16
·8	0·12
109·0	0·06
·2	0·11
·4	−·25
·6	0·00
·8	0·19
110·0	0·13
·2	0·15
·4	0·33
·6	0·15
·8	0·09
111·0	0·14
·2	0·24
·4	0·02
·6	−·12
·8	0·03
112·0	0·00
·2	−·02
·4	0·02
·6	88·5
·8	73·3
113·0	0·08
·2	327
·4	0·18
·6	−·15
·8	8·99

Depth	Reading
114·0	3·76
·2	1·15
·4	0·29
·6	135
·8	−·07
115·0	0·11
·2	0·09
·4	−·04
·6	23·9
·8	14·2
116·0	0·04
·2	0·36
·4	0·09
·6	130
·8	221
117·0	74·1
·2	116
·4	10·8
·6	1·18
·8	0·90
118·0	0·33
·2	−·20
·4	−·13
·6	−·08
·8	−·15
119·0	−·04
·2	−·10
·4	−·13
·6	−·16
·8	−·18
120·0	0·32
·2	−·03
·4	−·51
·6	−·14
·8	−·23
121·0	−·12
·2	0·45
·4	0·21
·6	5·77
·8	0·77
122·0	1·18
·2	728
·4	673
·6	314
·8	208
123·0	313
·2	620
·4	821
·6	318
·8	289

Depth	Reading
124·0	119
·2	99·2
·4	10·2
·6	14·0
·8	9·66
125·0	7·07
·2	6·25
·4	0·05
·6	4·99
·8	0·39
126·0	0·81
·2	3·10
·4	0·24
·6	1·49
·8	4·34
127·0	1·19
·2	0·00
·4	2·88
·6	−·15
·8	0·10
128·0	0·07
·2	−·04
·4	−·14
·6	0·62
·8	0·27
129·0	0·00
·2	−·17
·4	1·04
·6	0·12
·8	12·2
130·0	0·69
·2	−·03
·4	0·93
·6	−·02
·8	0·01
131·0	0·19
·2	−·06
·4	−·22
·6	−·14
·8	−·24
132·0	−·14
·2	−·03
·4	−·08
·6	−·05
·8	−·16
133·0	−·17
·2	−·41
·4	−·15
·6	−·03
·8	0·26

Depth	Reading
134·0	0·10
·2	−·07
·4	−·21
·6	−·06
·8	−·07
135·0	−·14
·2	−·01
·4	−·06
·6	0·30
·8	2·28
136·0	−·17
·2	0·54
·4	0·84
·6	0·16
·8	0·22
137·0	0·13
·2	0·15
·4	0·00
·6	0·16
·8	0·17
138·0	−·08
·2	0·37
·4	0·01
·6	−·17
·8	−·01
139·0	−·12
·2	4·49
·4	−·14
·6	3·28
·8	−·07
140·0	0·04
·2	7·88
·4	0·00
·6	0·77
·8	0·00
141·0	−·08
·2	0·00
·4	1·75
·6	0·21
·8	0·00
142·0	0·01
·2	−·02
·4	0·30
·6	0·13
·8	−·02
143·0	−·17
·2	−·03
·4	−·12
·6	−·07
·8	−·12

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SM021 **DATE:** 8/1/08

Depth	Reading
144·0	-.08
·2	-.05
·4	-.06
·6	-.20
·8	-.02
145·0	1·42
·2	-.12
·4	-.11
·6	7·30
·8	-.16
146·0	-.07
·2	-.18
·4	-.23
·6	-.25
·8	-.18
147·0	-.35
·2	-.32
·4	-.28
·6	-.20
·8	0·09
148·0	0·83
·2	1·73
·4	0·05
·6	1·09
·8	0·50
149·0	0·97
·2	0·47
·4	4·47
·6	0·64
·8	0·04
150·0	0·06
·2	1·25
·4	1·23
·6	1·87
·8	-.10
151·0	0·36
·2	0·15
·4	0·81
·6	0·45
·8	-.18
152·0	-.01
·2	-.09
·4	-.18
·6	-.25
·8	-.08
153·0	-.22
·2	-.12
·4	0·03
·6	-.23
·8	-.10

Depth	Reading
154·0	-.25
·2	-.24
·4	-.21
·6	-.17
·8	-.68
155·0	-.51
·2	-.19

Depth	Reading

Depth	Reading

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD22 **DATE:** 9/1/08

Depth	Reading
20·0	0·40
·5	0·00
21·0	0·13
21·30	-·04
22·0	0·14
·5	0·28
23·0	0·05
·5	0·35
24·5	-·09
25·0	-·04
·5	-·10
26·5	-·14
27·0	0·07
·5	-·02
28·0	0·04
29·5	-·06
30·0	0·19
·5	0·12
31·0	-·03
32·8	0·30
33·0	0·12
·5	0·04
34·0	-·06
36·0	-·12
37·0	-·08
39·0	-·14
40·0	-·17
41·5	-·22
43·0	-·07
45·0	0·03
45·5	0·03
48·0	0·08
49·0	0·04
49·3	-·01
51·5	-·08
52·1	0·13
53·0	0·12
53·5	-·17
54·0	0·31
·5	0·29
55·0	-·03
·5	0·12
56·0	0·04
58·0	-·07
·5	-·14
59·0	1·12
·5	-·22
60·0	-·09
·5	0·01
61·0	0·01

Depth	Reading
61·5	-·05
62·0	0·04
·5	-·05
63·0	-·02
·5	0·05
64·0	0·54
·5	0·07
65·0	0·03
·5	-·03
66·0	0·18
·5	0·11
67·0	0·11
·5	-·07
68·0	-·24
·5	-·03
69·0	0·43
·2	-·18
·4	0·39
·6	0·15
·8	0·16
70·0	0·21
·2	0·28
·4	0·19
·6	-·19
·8	-·14
71·0	0·16
·2	0·28
·4	0·33
·6	0·03
·8	0·36
72·0	0·16
·2	0·29
·4	0·61
·6	0·15
·8	0·97
73·0	1·02
·2	1·32
·4	0·99
·6	-·15
·8	-·04
74·0	-·21
·2	-·12
·4	0·46
·6	-·03
·8	0·02
75·0	0·26
·2	0·10
·4	0·00
·6	0·07
·8	0·13

Depth	Reading
76·0	0·21
·2	0·01
·4	0·01
·6	-·02
·8	-·09
77·0	-·02
·2	0·09
·4	0·38
·6	0·57
·8	-·07
78·0	-·03
·2	0·05
·4	0·31
·6	0·42
·8	0·14
79·0	0·32
·2	0·28
·4	0·37
·6	0·38
·8	0·49
80·0	-·05
·2	-·05
·4	0·18
·6	0·07
·8	0·03
81·0	0·21
·2	0·01
·4	-·01
·6	0·00
·8	0·01
82·0	0·16
·2	0·09
·4	0·14
·6	0·20
·8	0·12
83·0	-·04
·2	0·02
·4	0·11
·6	-·07
·8	-·05
84·0	0·01
·2	-·03
·4	0·12
·6	0·04
·8	0·06
85·0	0·05
·2	-·04
·4	0·03
·6	-·19
·8	-·17

Depth	Reading
86·0	-·04
·2	0·00
·4	0·22
·6	-·11
·8	-·07
87·0	-·01
·2	0·12
·4	0·02
·6	0·02
·8	-·04
88·0	0·24
·2	0·44
·4	0·24
·6	-·05
·8	0·11
89·0	0·12
·2	-·01
·4	0·00
·6	0·00
·8	-·21
90·0	-·03
·2	68·1
·4	60·6
·6	83·0
·8	4·57
91·0	0·07
·2	-·02
·4	1·38
·6	0·07
·8	0·36
92·0	0·31
·2	0·10
·4	0·14
·6	-·07
·8	-·04
93·0	0·17
·2	0·10
·4	-·06
·6	-·13
·8	-·22
94·0	-·08
·2	0·09
·4	0·19
·6	-·05
·8	-·11
95·0	-·11
·2	0·45
·4	-·29
·6	-·09
·8	0·70

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD22 **DATE:** 9/1/08

Depth	Reading
96·0	0·00
·2	0·29
·4	−.10
·6	−.05
·8	0·17
97·0	−.08
·2	−.02
·4	−.25
·6	−.26
·8	−.05
98·0	−.04
·2	−.02
·4	0·76
·6	0·47
·8	1·09
99·0	−.13
·2	−.02
·4	−.29
·6	−.28
·8	−.26
100·0	−.08
·2	1·15
·4	0·34
·6	0·32
·8	1·46
101·0	0·08
·2	0·33
·4	0·17
·6	0·09
·8	0·36
102·0	−.02
·2	0·30
·4	0·28
·6	0·12
·8	−.02
103·0	0·05
·2	0·00
·4	−.22
·6	0·00
·8	−.09
104·0	−.08
·2	−.15
·4	−.39
·6	−.15
·8	−.07
105·0	−.08
·2	0·03
·4	−.22
·6	−.13
·8	0·01

Depth	Reading
106·0	0·03
·2	0·02
·4	−.06
·6	−.04
·8	−.02
107·0	0·01
·2	−.03
·4	−.13
·6	−.08
·8	−.01
108·0	0·00
·2	0·01
·4	−.11
·6	−.05
·8	−.28
109·0	−.06
·2	0·01
·4	−.25
·6	−.16
·8	−.09
110·0	−.07

Depth	Reading

Depth	Reading

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD23 **DATE:** 9/1/08

Depth	Reading
2·5	0·30
4·0	0·38
6·0	0·87
·2	25·7
·4	80·3
·6	165
·8	1·72
7·0	67·1
·2	66·0
·4	299
·6	177
·8	140
8·0	30·1
·2	0·72
·4	1·32
·6	47·6
·8	46·1
9·0	134
·2	36·7
·4	69·2
·6	80·2
·8	92·9
10·0	48·3
·2	69·0
·4	18·3
·6	230
·8	227
11·0	96·4
·2	312
·4	143
·6	261
·8	145
12·0	526
·2	26·5
·4	35·7
·6	102
·8	110
13·0	5·26
·2	0·26
·4	0·17
·6	0·32
·8	39·2
14·0	3·72
·2	0·29
·4	19·7
·6	28·0
·8	1·81
15·0	6·76
·2	137
·4	66·9

Depth	Reading
15·6	5·51
·8	3·35
16·0	0·44
·2	0·41
·4	0·20
·6	0·32
·8	0·20
17·0	0·88
·2	0·13
·4	-·04
·6	0·64
·8	50·3
18·0	0·61
·2	0·67
·4	1·63
·6	0·13
·8	54·7
19·0	-·06
·2	-·12
·4	-·16
·6	0·67
·8	1·89
20·0	24·3
·2	49·1
·4	3·24
·6	0·33
·8	33·9
21·0	0·12
·2	0·75
·4	0·12
·6	0·42
·8	52·6
22·0	0·88
·2	11·6
·4	0·38
·6	68·0
·8	38·3
23·0	126
·2	35·4
·4	14·2
·6	86·9
·8	99·4
24·0	12·6
·2	5·37
·4	0·07
·6	-·07
25·4	0·22
·6	0·30
·8	0·56
26·0	0·10

Depth	Reading
26·2	-·09
·4	0·20
27·0	-·18
·2	-·05
·4	0·01
·6	-·03
28·6	0·00
·8	0·06
29·0	-·18
·2	-·34
·4	-·02
·6	0·00
·8	0·17
30·0	-·19
·2	0·05
·4	-·09
·6	0·42
·8	0·22
31·0	-·14
·2	-·05
·4	-·03
·6	-·16
·8	-·16
32·0	-·36
·2	-·23
·4	-·03
·6	-·01
·8	-·05
33·0	-·12
·2	-·13
·4	-·01
·6	0·00
·8	0·08
34·0	-·02
·2	-·06
·4	-·07
·6	-·05
·8	-·29
35·0	-·24
·2	-·04
·4	-·13
·6	-·11
·8	-·24
36·0	-·09
·2	-·07
·4	-·21
·6	-·24
·8	-·17
37·0	-·09

Depth	Reading

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD28 **DATE:** 9/1/08

Depth	Reading
14·0	0·19
·5	39·5
15·0	12·1
17·0	0·16
20·0	191
21·25	20·4
21·45	1·21
25·6	5·74
25·8	31·7
26·0	42·4
26·2	21·0
26·4	5·91
29·0	2·12
29·2	10·8
29·4	4·03
32·0	21·8
·2	9·87
·4	12·4
·6	1·73
33·0	9·89
·2	6·94
·4	23·3
·6	19·0
·8	52·0
34·0	29·0
·2	96·9
·4	22·3
·6	51·8
35·0	2·58
·2	20·0
·4	4·97
35·65	14·0
36·0	0·39
·2	37·3
·4	56·5
·6	4·36
·8	5·20
37·0	29·8
·6	9·13
·8	27·4
38·0	31·3
·2	39·5
·4	37·1
·6	70·6
·8	64·2
39·0	0·14
·2	5·75
·4	107
·6	34·9
40·0	0·66

Depth	Reading
40·2	11·7
·4	10·9
·6	100
·8	272
41·0	165
·2	16·9
·4	101
·6	174
·8	208
42·0	21·6
·2	0·37
·4	−.10
·6	−.12
·8	−.19
43·0	−.18
·2	−.19
·4	−.34
44·0	0·19
·2	0·49
·4	19·9
·6	254
·8	646
45·0	217
·2	79·2
·4	97·5
·6	321
·8	135
46·0	218
·2	905
·4	175
·6	225
·8	98·4
47·0	43·0
·2	198
·4	123
·6	881
·8	850
48·0	197
·2	154
·4	133
·6	0·18
·8	0·29
49·0	0·35
·2	−.15
·4	−.15
·6	−.12
·8	1·71
50·0	249
·2	261
·4	105

Depth	Reading
50·6	215
·8	376
51·0	218
·2	346
·4	165
·6	119
·8	9·64
52·0	107
·2	2·31
·4	6·12
·6	0·28
·8	0·65
53·0	−.30
·2	2.00
·4	0·29
·6	−.11
·8	27·3
54·0	103
·2	115
·4	176
·6	388
·8	314
55·0	645
·2	582
·4	165
·6	358
·8	867
56·0	150
·2	618
·4	167
·6	142
·8	220
57·0	77·0
·2	78·5
·4	569
·6	0·43
·8	507
58·0	360
·2	270
·4	30·1
·6	181
·8	−.23
59·0	2·41
·2	10·0
·4	1·63
·6	7·55
·8	179
60·0	233
·2	235
·4	264

Depth	Reading
60·6	280
·8	249
61·0	95·8
·2	341
·4	62·6
·6	88·9
·8	394
62·0	262
·2	335
·4	86·3
·6	515
·8	194
63·0	495
·2	253
·4	64·5
·6	559
·8	272
64·0	192
·2	602
·4	302
·6	261
·8	119
65·0	126
·2	222
·4	546
·6	463
·8	389
66·0	197
·2	245
·4	165
·6	199
·8	144
67·0	149
·2	175
·4	323
·6	219
·8	235
68·0	223
·2	196
·4	275
·6	236
·8	186
69·0	167
·2	27·6
·4	65·5
·6	241
·8	275
70·0	239
·2	204
·4	169

21.3
21.5
35.7

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD 28 **DATE:** 9/2/08.

Depth	Reading
70·6	374
·8	213
71·0	161
·2	20·9
·4	137
·6	333
·8	155
72·0	343
·2	290
·4	127
·6	321
·8	118
73·0	214
·2	195
·4	261
·6	183
·8	231
74·0	204
·2	136
·4	193
·6	129
·8	478
75·0	73·4
·2	330
·4	309
·6	522
·8	127
76·0	94·1
·2	482
·4	269
·6	245
·8	594
77·0	294
·2	28·8
·4	459
·6	113
·8	307
78·0	148
·2	329
·4	485
·6	106
·8	368
79·0	119
·2	277
·4	212
·6	184
·8	-·08
80·0	23·5
·2	323
·4	305

Depth	Reading
80·6	131
·8	263
81·0	148
·2	562
·4	247
·6	103
·8	88·6
82·0	252
·2	348
·4	204
·6	108
·8	347
83·0	346
·2	389
·4	168
·6	384
·8	256
84·0	417
·2	294
·4	200
·6	232
·8	176
85·0	25·3
·2	395
·4	260
·6	2·63
·8	240
86·0	113
·2	-·23
·4	42·1
·6	91·0
·8	149
87·0	141
·2	222
·4	168
·6	312
·8	241
88·0	247
·2	358
·4	74·4
·6	21·9
·8	29·9
89·0	217
·2	508
·4	375
·6	362
·8	212
90·0	569
·2	12·2
·4	33·5

Depth	Reading
90·6	428
·8	234
91·0	19·0
·2	29·4
·4	0·29
·6	-·16
·8	0·33
92·0	0·27
·2	0·00
·4	-·30
·6	-·05
·8	0·26
93·0	0·50
·2	1·10
·4	-·08
·6	0·01
·8	-·41
94·0	0·34
·2	0·29
·4	0·36
·6	0·58
·8	111
95·0	251
·2	67·3
·4	183
·6	133
·8	200
96·0	229
·2	1·14
·4	131
·6	16·7
·8	4·26
97·0	72·3
·2	0·40
·4	310
·6	198
·8	-·22
98·0	11·4
·2	96·3
·4	1·28
·6	0·45
·8	0·10
99·0	0·60
·2	358
·4	195
·6	156
·8	80·3
100·0	232
·2	45·7
·4	297

Depth	Reading
100·6	-·30
·8	125
101·0	45·8

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD29 **DATE:** 31/1/08

Depth	Reading
3·0	134
·2	143
·4	378
·6	187
4·0	201
5·8	101
6·0	268
·2	143
·4	42·1
·6	88·5
7·0	42·4
·2	157
·4	424
·6	2·81
·8	138
8·0	10·4
·2	39·9
·4	46·8
·6	3·23
·8	4·25
9·0	3·93
9·5	23·8
10·5	−·20
10·8	19·1
11·0	6·23
·6	13·3
·8	12·4
12·0	13·1
·4	5·85
·6	142
·8	27·1
13·0	25·8
·4	8·23
·6	201
·8	61·7
14·0	100
·2	168
·4	19·4
·6	40·9
·8	19·8
15·0	108
·2	82·4
·4	516
·6	166
·8	225
16·0	196
·2	262
·4	316
·6	218
·8	170

Depth	Reading
17·0	1·34
·6	4·17
·8	15·8
18·0	3·76
·8	8·05
19·0	183
·2	90·9
·4	98·5
·6	252
·8	216
20·0	266
·2	85·2
·4	55·8
·6	656
·8	63·9
21·0	185
·2	597
·4	558
·6	349
·8	101
22·0	255
·2	180
·4	235
·6	3·26
·8	106
23·0	107
·2	114
·4	78·7
·6	−·42
·8	3·75
24·0	1·33
·4	14·3
·6	−·16
·8	9·64
25·0	3·78
·2	5·88
·4	42·3
·6	54·9
·8	−·30
26·0	−·19
·4	0·00
·6	3·17
·8	−·16
27·0	22·5
·4	2·38
·6	−·27
·8	−·31
28·0	−·07
·6	−·14
·8	28·8

Depth	Reading
29·0	9·70
·4	−·14
·6	2·57
·8	−·24
30·0	23·4
·2	−·26
·4	−·47
·6	2·71
·8	24·3
31·0	15·5
·2	1·93
·4	7·74
·6	−·10
·8	−·44
32·0	−·29
·2	0·04
·4	1·17
33·4	−·34
·6	−·26
·8	−·62
34·0	−·17
·2	−·13
·4	−·13
·6	0·06
·8	−·07
35·0	1·25
·2	12·8
·4	3·92
·6	0·01
·8	−·05
36·0	1·63
·2	2·74
·4	0·64
·6	0·97
·8	−·05
37·0	0·05
·2	2·75
·4	−·11
·6	−·48
·8	0·95
38·0	8·47
·2	0·89
·4	1·50
·6	0·01
·8	−·12
39·0	−·21
·2	−·26
·4	−·04
·6	−·18
·8	−·17

Depth	Reading
40·0	−·31
·4	−·29
·6	−·28
·8	−·07
41·0	−·15
·2	−·37
·4	−·64
·6	−·77
·8	−·22
42·0	−·09
·2	−·40
·4	−·30
·6	−·09
·8	−·16
43·0	−·13
·4	−·30
·6	−·26
·8	−·04
44·0	1·77
·2	1·15
·4	−·11
·6	0·64
·8	2·11
45·0	0·05
·2	−·22
·4	0·07
·6	−·15
·8	−·01
46·0	−·17
·2	4·08
·4	−·31
·6	0·12
·8	2·37
47·0	−·03
·2	−·09
·4	−·23
·6	10·4
·8	0·02
48·0	−·32
·2	0·00
·4	−·14
·6	0·07
·8	−·15
49·0	−·10
·4	−·46
·6	−·23
·8	0·05
50·0	−·24
·4	−·10
·6	−·39

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD 29 **DATE:** 31/1/08

Depth	Reading
50·8	0·54
51·0	-.18
·2	-.09
·4	0·34
·6	-.11
·8	0·32
52·0	-.29
·2	-.29
·4	-.02
·6	0·19
·8	1·43
53·0	-.16
·2	0·43
·4	0·22
·6	1·29
·8	1·17
54·0	1·60
·2	2·27
·4	-.05
·6	-.46
·8	0·65
55·0	-.19
·2	-.05
·4	0·04
·6	0·15
·8	-.31
56·0	1·86
·2	0·21
·4	-.03
·6	-.08
·8	-.15
57·0	-.15
·2	2·72
·4	0·12
·6	-.33
·8	-.40
58·0	-.42
·2	1·30
·4	-.29
·6	0·22
·8	0·76
59·0	0·93
·2	4·29
·4	2·52
·6	1·45
·8	2·51
60·0	0·09
·2	0·74
·4	1·01
·6	4·07

Depth	Reading
60·8	0·03
61·0	-.11
·2	0·54
·4	0·02
·6	-.05
·8	-.10
62·0	0·12
·2	0·29
·4	0·16
·6	0·19
·8	0·28
63·0	0·02
·2	-.27
·4	0·29
·6	-.39
·8	1·82
64·0	1·71
·2	0·54
·4	12·8
·6	0·21
·8	-.08
65·0	2·24
·4	0·36
·6	-.21
·8	-.17
66·0	0·11
·4	-.43
·6	7·29
·8	6·91
67·0	-.02
·2	-.21
·4	1·73
·6	0·63
·8	41·0
68·0	8·82
·2	5·33
·4	5·95
·6	8·43
·8	6·06
69·0	0·76
·2	-.18
·4	-.22
·6	-.01
·8	3·33
70·0	-.77
·2	5·58
·4	2·79
·6	0·23
·8	1·68
71·0	-.07

Depth	Reading
71·2	-.13
·4	-.19
·6	0·00
·8	14·1
72·0	21·3
·2	1·32
·4	7·36
·6	-.05
·8	-.25
73·0	0·02
·2	-.23
·4	6·78
·6	-.22
·8	-.29
74·0	-.21
·2	8·77
·4	2·15
·6	-.31
·8	5·45
75·0	1·61
·2	0·53
·4	-.14
·6	-.14
·8	0·20
76·0	3·31
·2	13·4
·4	0·71
·6	-.16
·8	-.02
77·0	0·11
·2	5·24
·4	0·69
·6	1·49
·8	-.16
78·0	-.14
·2	-.20
·4	-.24
·6	0·21
·8	-.17
79·0	-.02
·2	0·30
·4	-.04
·6	-.25
·8	-.32
80·0	-.19
·2	-.41
·4	-.14
·6	-.25
·8	-.29
81·0	-.10

Depth	Reading
81·2	-.11
·4	-.12
·6	-.40
·8	-.26
82·0	-.05
·2	-.15
·4	0·00
·6	-.44
·8	8·30
83·0	6·95
·2	1·18
·4	-.15
·6	-.47
·8	23·1
85·0	0·49
·2	0·00
·4	0·11
·6	0·73
·8	-.11
86·0	-.32
·2	0·09
·4	0·00
·6	0·22
·8	-.16
87·0	-.30
·2	-.13
·4	-.21
·6	-.26
·8	-.46
88·0	-.17
·2	-.17
·4	-.18
·6	-.32
·8	-.27
89·0	-.20
·2	-.19
·4	-.22
·6	-.50
·8	-.24
90·0	-.24
·2	-.08
·4	-.21
·6	-.19
·8	-.02
91·0	0.18
·2	-.15
·4	0·10
·6	-.05
·8	-.10
92·0	-.05

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD 29 **DATE:** 1/2/08

Depth	Reading
92·2	−·09
·4	−·16
·6	−·25
·8	−·12
93·0	−·15
·2	0·11
·4	0·51
·6	0·25
·8	−·08
94·0	−·13
·2	−·16
·4	0·05
·6	0·14
·8	−·17
95·2	2·25
·4	20·6
·6	76·4
·8	101
96·0	165
·6	−·09
·8	−·08
97·0	−·19
·2	−·32
·4	−·35
·6	−·37
·8	−·08
98·0	−·55
·2	−·25
·4	−·45
·6	−·27
·8	−·25
99·0	−·24
·2	−·14
·4	−·41
·6	−·18
·8	−·17
100·0	−·09
·2	−·29
·4	−·33
·6	−·21
·8	−·26
101·0	−·11
·2	−·41
·4	−·45
·6	−·34
·8	−·36
102·0	−·28
·2	−·30
·4	−·49
·6	−·33

Depth	Reading
102·8	−·21
103·0	−·53
·2	−·29
·4	−·35
·6	−·24
·8	−·43
104·0	−·11
·6	−·17
105·0	−·28
·6	0·05
106·0	−·39
·6	−·38
107·0	−·40
·6	−·18
108·0	−·36
·6	−·18
109·0	−·44
·6	−·16
110·0	−·20
·6	−·16
111·0	−·32
·6	−·26
112·0	−·31
·6	−·20
113·0	−·41
·6	−·89
114·0	−·33
·6	−·41
115·0	−·13
·6	−·37
116·0	−·22
·6	−·31
117·0	−·36
·6	−·28
118·0	−·28
·6	−·22
119·0	−·17
·6	−·32
120·0	−·16
·6	−·20
121·0	−·23
·6	−·23
122·0	0·05

Depth	Reading

Depth	Reading

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: SMD 30 **DATE:** 1/2/08

Depth	Reading
11·5	0·20
18·6	-·21
19·0	-·18
·6	0·61
20·0	9·10
·6	56·4
21·0	0·42
·6	0·26
22·0	-·11
23·7	-·07
24·0	0·02
·6	0·24
25·0	0·17
·6	0·30
26·0	-·13
·6	0·37
27·0	0·49
·6	-·43
28·55	-·04
30·0	4·01
·6	2·59
31·0	3·33
·6	-·30
32·0	-·59
32·35	-·30
33·0	-·55
·6	0·70
35·55	0·04
36·0	-·13
·6	-·67
37·0	-·48
·6	-·60
38·0	-·78
·6	-·18
39·0	-·19
·6	-·47
40·0	0·89
·6	1·07
41·0	-·22
·6	-·25
42·0	-·19
·6	-·07
43·0	3·05
·6	-·12
44·0	-·78
·6	-·76
45·0	-·36
·6	-·24
46·0	-·66
·6	-·29

Depth	Reading
47·0	-·46
·6	-·40
48·0	-·13
·6	-·07
49·0	-·14
·6	-·05
50·0	-·02
51·0	0·07
·8	-·31
53·0	0·47
54·0	-·07
·6	0·03
55·0	-·26
·6	-·21
56·0	-·37
·6	-·77
57·0	-·14
58·0	-·13
58·6	-·35
59·0	4·99
60·0	2·68
·6	-·24
61·0	-·35
·6	-·43
62·0	-·27
63·0	0·99
·6	-·25
64·0	-·33
·6	17·3
65·0	0·13
·6	-·39
66·0	-·46
·6	-·20
67·0	-·28
68·0	-·23
·6	-·09
69·0	1·68
·6	-·23
70·0	-·16
·6	-·32
71·0	-·20
·6	-·23
74·0	-·35
75·4	-·36
76·0	-·33
·6	-·24
77·0	-·26
·6	-·34
78·0	-·16
·6	-·24

Depth	Reading
79·0	-·19
·6	2·41
80·0	-·13
·6	-·13
81·0	0·16
82·0	-·31
·6	-·58
83·0	-·42
·6	-·36
84·0	0·82
·6	-·35
85·0	-·51
·6	-·93
86·0	-·40
87·0	-·72
·6	-·37
88·0	-·54
·6	-·62
89·0	-·26
·6	-·30
90·0	-·52
·6	-·47
91·0	-·27
·6	-·19
92·0	-·26
·6	-·22
93·0	-·30
·6	-·17
94·0	-·33
·6	-·13
95·0	-·19
·6	-·13
96·0	-·29
·6	-·16
97·0	-·20
·6	-·18
98·0	-·34
·6	0·01
99·0	0·09
·6	-·25
100·0	-·86
·6	-·30
101·0	-·62
·6	-·05
102·0	-·54
·6	-·66
103·0	-·23
·6	-·16
104·0	-·15
·6	-·22

Depth	Reading
105·0	-·13
·6	-·16
106·0	-·20
·6	0·30
107·0	-·23
·6	-·46
108·0	-·25
·6	-·58
109·0	-·06
·6	-·48
110·0	-·17
·6	-·17
111·0	-·15
·6	0·20
112·0	0·16
·6	1·55
113·0	0·41
·6	1·70
114·0	0·78
·6	4·32
115·0	0·86
·6	-·37
116·0	-·10
·6	-·14
117·0	0·00
·6	0·61
118·0	-·09
·6	-·11
119·0	-·23
·6	-·14
120·0	-·19
·6	-·34
121·0	-·40
·6	-·03
122·0	-·32
·6	-·71
123·0	-·53
·6	-·84
124·0	-·10
·6	-·54
125·0	-·36

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD 32 **DATE:** 20/2/08

Depth	Reading
2·0	0·01
3·6	0·01
5·4	0·00
8·0	−·10
9·4	0·30
10·6	0·01
11·0	0·01
·2	0·10
·4	0·05
·6	0·35
·8	0·06
12·0	−·07
·2	−·06
·4	−·02
·6	−·88
·8	−·17
13·0	0·04
·2	0·26
·4	0·20
·6	0·29
·8	0·61
14·0	0·29
·2	0·07
·4	0·15
·6	0·54
·8	0·54
15·0	0·08
·2	0·10
·4	0·75
·6	0·71
·8	0·31
16·0	0·10
·2	0·40
·4	0·33
·6	−·02
·8	0·28
17·0	0·11
·4	0·024
·6	0·10
·8	0·31
18·0	0·21
·2	0·03
·4	−·22
·6	0·22
·8	0·43
19·0	−·13
·2	−·07
·4	−·06
·6	−·23
20·4	−·29

Depth	Reading
21·0	0·02
·2	0·08
·8	0·03
22·0	0·44
·2	0·18
·4	0·48
·6	0·53
·8	0·31
23·0	0·04
·2	0·03
·4	0·31
·6	0·36
·8	0·28
24·0	0·33
·2	0·41
·4	0·20
·6	0·37
·8	0·55
25·0	0·27
·2	0·31
·4	0·47
·6	0·17
·8	0·25
26·0	1·54
·2	2·79
·4	0·33
·6	0·30
·8	0·46
27·0	0·25
·2	80·9
·4	0·00
·6	0·67
·8	0·03
28·0	0·12
·2	0·47
·4	11·9
·6	19·1
·8	4·51
29·0	2·55
·2	0·01
·4	4·89
·6	5·48
·8	−·08
30·0	0·78
·2	0·41
·4	0·22
·6	−·10
·8	0·02
31·0	0·21
·2	91·0

Depth	Reading
31·4	184
·6	128
·8	233
32·0	206
·2	519
·4	325
·6	541
·8	372
33·0	384
·2	143
·4	528
·6	719
·8	363
34·0	452
·2	269
·4	273
·6	569
·8	276
35·0	450
·2	271
·4	141
·6	422
·8	0·33
36·0	0·39
·2	0·52
·4	0·28
·6	39·9
·8	60·2
37·0	393
·2	122
·4	104
·6	105
·8	103
38·0	247
·2	244
·4	158
·6	74·3
·8	304
39·0	161
·2	436
·4	788
·6	52·2
·8	250
40·0	331
·2	129
·4	147
·6	250
·8	179
41·0	90·8
·2	8·73

Depth	Reading
41·4	0·38
·6	288
·8	101
42·0	109
·2	122
·4	122
·6	89·2
·8	143
43·0	254
·2	50·6
·4	174
·6	165
·8	145
44·0	197
·2	269
·4	302
·6	285
·8	337
45·0	472
·2	346
·4	144
·6	315
·8	320
46·0	366
·2	272
·4	119
·6	187
·8	87·6
47·0	342
·2	166
·4	41·4
·6	216
·8	94·9
48·0	190
·2	171
·4	349
·6	267
·8	229
49·0	193
·2	329
·4	132
·6	219
·8	529
50·0	242
·2	158
·4	327
·6	217
·8	78·0
51·0	294
·2	119

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD32 **DATE:** 20/2/08

Depth	Reading
51·4	447
·6	679
·8	426
52·0	800
·2	352
·4	302
·6	183
·8	282
53·0	194
·2	214
·4	143
·6	36·8
·8	9·47
54·0	278
·2	307
·4	161
·6	223
·8	131
55·0	85·1
·2	57·5
·4	46·5
·6	140
·8	37·7
56·0	67·9
·2	52·7
·4	280
·6	115
·8	253
57·0	107
·2	133
·4	104
·6	2·35
·8	207
58·0	11·2
·2	3·73
·4	-·06
·6	-·29
·8	-·25
59·0	-·16
·2	-·12
·4	-·12
·6	-·26
·8	-·29
60·0	0·00
·2	-·04
·4	0·00
·6	86·8
·8	373
61·0	404
·2	60·4

Depth	Reading
61·4	23·4
·6	40·3
·8	105
62·0	55·9
·2	39·1
·4	72·1
·6	21·4
·8	16·8
63·0	22·9
·2	44·0
·4	28·8
·6	5·56
·8	32·2
64·0	20·0
·2	17·4
·4	1·56
·6	2·96
·8	-·09
65·0	-·14
·2	406
·4	188
·6	268
·8	115
66·0	11·9
·2	29·2
·4	11·5
·6	57·2
·8	8·93
67·0	48·3
·2	9·21
·4	-·30
·6	30·4
·8	45·6
68·0	148
·2	85·6
·4	111
·6	41·8
·8	50·7
69·0	63·2
·2	101
·4	126
·6	86·5
·8	9·78
70·0	150
·2	97·6
·4	95·7
·6	28·6
·8	113
71·0	125
·2	93·9

Depth	Reading
71·4	107
·6	91·9
·8	96·0
72·0	158
·2	1·88
·4	177
·6	0·34
·8	180
73·0	105
·2	82·1
·4	384
·6	301
·8	195
74·0	95·1
·2	91·5
·4	12·2
·6	9·36
·8	84·4
75·0	109
·2	61·7
·4	7·52
·6	121
·8	195
76·0	360
·2	9·76
·4	82·2
·6	153
·8	262
77·0	115
·2	224
·4	33·6
·6	34·7
·8	1·92
78·0	5·27
·2	94·8
·4	56·3
·6	1·75
·8	45·6
79·0	58·1
·2	60·4
·4	9·23
·6	-·08
·8	67·6
80·0	46·7
·2	21·8
·4	132
·6	74·8
·8	25·5
81·0	134
·2	-·08

Depth	Reading
81·4	23·3
·6	47·6
·8	52·8
82·0	6·31
·2	7·57
·4	207
·6	27·3
·8	72·0
83·0	99·2
·2	29·4
·4	28·6
·6	0·73
·8	25·4
84·0	36·5
·2	38·0
·4	52·6
·6	6·99
·8	1·27
85·0	0·06
·2	279
·4	258
·6	124
·8	0·50
86·0	10·4
·2	32·5
·4	9·82
·6	38·0
·8	200
87·0	2·93
·2	67·5
·4	37·9
·6	83·3
·8	78·1
88·0	58·7
·2	50·1
·4	128
·6	136
·8	59·0
89·0	17·2
·2	32·1
·4	146
·6	100
·8	161
90·0	143
·2	376
·4	148
·6	68·7
·8	75·8
91·0	86·7
·2	211

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD 32 **DATE:** 20/2/08

Depth	Reading
91.4	246
.6	202
.8	249
92.0	188
.2	178
.4	232
.6	449
.8	87.7
93.0	303
.2	240
.4	156
.6	99.4
.8	87.3
94.0	177
.2	67.1
.4	172
.6	83.2
.8	45.9
95.0	12.5
.2	147
.4	155
.6	551
.8	258
96.0	199
.2	112
.4	342
.6	111
.8	101
97.0	158
.2	118
.4	202
.6	185
.8	308
98.0	296
.2	195
.4	113
.6	270
.8	197
99.0	134
.2	27.6
.4	46.9
.6	149
.8	212
100.0	47.8
.2	0.59
.6	1.61
.8	8.44
101.0	3.56
.2	7.97
.4	11.1

Depth	Reading
101.6	4.43
.8	5.71
102.0	2.90
.2	0.16
.4	-.16
.6	0.15
.8	-.04
103.0	2.53
.2	16.4
.4	3.49
.6	4.19
.8	15.1
104.0	21.1
.2	2.94
.4	5.07
.6	12.5
.8	12.8
105.0	0.54
.2	1.36
.4	1.11
.6	15.3
.8	60.4
106.0	46.0
.2	57.1
.4	5.67
.6	6.05
.8	-.04
107.0	20.2
.2	5.26
.4	10.9
.6	23.2
.8	3.69
108.0	0.13
.2	-.14
.4	6.97
.6	0.67
.8	10.7
109.0	6.35
.2	2.14
.4	1.21
.6	6.13
.8	14.1
110.0	3.81
.2	2.10
.4	7.57
.6	7.08
.8	140
111.0	50.9
.2	11.7
.4	8.55

Depth	Reading
111.6	1.72
.8	5.97
112.0	59.3
.2	13.1
.4	102
.6	0.00
.8	8.47
113.0	1.38
.2	53.6
.4	6.73
.6	40.8
.8	3.17
114.0	8.07
.2	38.5
.4	91.9
.6	105
.8	107
115.0	11.3
.2	30.3
.4	17.9
.6	23.8
.8	11.7
116.0	16.8
.2	51.9
.4	-.36
.6	1.30
.8	45.5
117.0	0.04
.4	0.00
.6	0.09
.8	40.1
118.0	43.4
.8	-.31
119.0	0.01
.2	0.81
.4	0.26
.6	0.02
.8	-.23
120.0	-.27
.6	-.29
121.0	0.11
.6	-.48
122.0	-.30
.6	-.46
123.0	-.76
.6	-.48
124.0	0.40
.6	0.29
125.0	-.09
.6	0.00

Depth	Reading
126.0	0.00
.6	-.14
127.0	0.75
.6	13.5
128.0	1.18
.6	-.60
129.0	-.44
.6	-.56
130.0	-.15
.6	-.19
131.0	-.10
.6	-.43
132.0	-.18
.6	-.65
133.0	-.16
.6	-.56
134.0	-.04
.6	-.19
135.0	0.22
.6	-.24
136.0	7.04
.6	0.10
137.0	2.86
.6	0.16
138.0	11.5
.6	-.26
139.0	-.05
.6	-.25
140.0	-.80
.6	2.53
141.0	6.44
.6	0.02
142.0	-.30
.6	-.18
143.0	1.68
.6	1.94
144.0	-.86
.6	3.69
145.0	0.72
.6	2.41
146.0	-.08
.6	4.52
147.0	-.15
.6	-.05
148.0	-.31
.6	-.06
149.6	-.13
150.0	1.62
.6	5.26
151.0	0.13
.6	0.63
152.0	0.39

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD33 **DATE:** 16/1/08

Depth	Reading
8·4	0·38
11·4	0·19
14·4	1·24
17·4	0·64
19·0	1·25
19·5	0·14
20·4	1·12
23·2	1·63
24·3	1·09
26·4	2·19
32·4	1·29
35·4	1·93
38·4	0·62
44·4	0·57
47·4	-·06
50·4	0·00
52·2	0·06
52·5	0·22
53·0	-·01
·5	-·01
54·0	0·05
55·0	-·41
56·0	-·32
·5	-·09
57·5	-·43
58·0	0·25
59·4	-·11
62·5	0·10
63·0	-·18
·5	-·06
64·0	-·19
·5	-·20
65·0	0·27
·5	-·12
66·0	-·20
·5	0·08
67·0	0·11
·5	0·43
68·0	0·30
·5	0·04
69·0	0·42
·5	0·10
70·0	0·33
·5	0·75
71·0	0·84
·5	0·33
72·0	0·38
·5	0·06
73·0	0·43
·5	0·04

Depth	Reading
74·0	0·70
·5	-·21
75·0	-·09
·5	-·10
76·0	-·03
·5	0·36
77·0	0·44
·5	0·44
78·0	0·12
·2	-·06
·4	-·12
·6	0·20
·8	-·12
79·0	0·03
·2	-·34
·4	-·32
·6	-·14
·8	9·70
80·0	-·21
·2	-·17
·4	0·24
·6	-·02
·8	-·21
81·0	-·70
·2	-·26
·4	-·24
·6	18·7
·8	51·4
82·0	0·54
·2	4·98
·4	6·07
·6	109
·8	7·46
83·0	-·07
·2	11·5
·4	2·15
·6	144
·8	4·74
84·0	3·49
·2	16·9
·4	84·4
·6	47·6
·8	169
85·0	42·5
·2	-·17
·4	2·61
·6	8·88
·8	309
86·0	67·0
·2	28·8

Depth	Reading
86·4	-·14
·6	269
·8	2·65
87·0	122
·2	152
·4	113
·6	71·9
·8	125
88·0	59·4
·2	78·3
·4	14·6
·6	68·5
·8	6·96
89·0	131
·2	37·5
·4	306
·6	307
·8	5·88
90·0	36·1
·2	-·36
·4	-·07
·6	-·32
·8	-·29
91·0	-·13
·2	-·13
·4	-·11
·6	-·09
·8	-·02
92·0	-·10
·2	0·05
·4	-·04
·6	-·13
·8	-·20
93·0	4·92
·2	0·72
·4	0·59
·6	205
·8	88·9
94·0	76·5
·2	108
·4	-·28
·6	-·18
·8	0·16
95·0	0·33
·2	0·38
·4	119
·6	14·5
·8	0·60
96·0	0·37
·2	87·3

Depth	Reading
96·4	0·35
·6	41·4
·8	298
97·0	362
·2	236
·4	1·20
·6	87·8
·8	90·9
98·0	0·15
·2	74·0
·4	0·25
·6	0·39
·8	25·9
99·0	65·2
·2	169
·4	14·5
·6	7·08
·8	366
100·0	274
·2	41·8
·4	4·75
·6	0·85
·8	0·43
101·0	0·25
·2	-·22
·4	-·01
·6	0·06
·8	0·04
102·0	-·24
·2	0·29
·4	0·63
·6	0·03
·8	0·11
103·0	407
·2	6·28
·4	409
·6	434
·8	357
104·0	159
·2	152
·4	45·6
·6	10·2
·8	14·9
105·0	15·9
·2	15·4
·4	4·06
·6	1·74
·8	0·93
106·0	1·64
·2	-·21

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD 33 **DATE:** 16/1/08

Depth	Reading
106·4	-.31
·6	-.25
·8	-.20
107·0	-.02
·2	-.36
·4	-.25
·6	-.31
·8	2·82
108·0	1·81
·2	2·67
·4	1·95
·6	0·39
·8	0·21
109·0	-.10
·2	-.42
·4	-.30
·6	-.20
·8	-.26
110·0	-.64
·2	-.40
·4	-.32
·6	-.13
·8	-.61
111·0	-.64
·2	-.49
·4	-.10
·6	-.17
·8	-.94
112·0	0·05
·2	-.08
·4	-.05
·6	0·12
·8	-.08
113·0	-.47
·2	-.09
·4	-.03
·6	-.16
·8	0·67
114·0	-.10
·2	0·15
·4	-.09
·6	-.09
·8	0·37
115·0	0·83
·2	-.01
·4	-.11
·6	-.32
·8	0·19
116·0	0·00
·2	0·23

Depth	Reading
116·4	0·00
·6	-.02
·8	0·54
117·0	0·25
·2	0·02
·4	0·08
·6	-.12
·8	-.09
118·0	-.27
·2	-.02
·4	-.17
·6	0·05
·8	-.16
119·0	-.11
·2	0·07
·4	-.18
·6	0·05
·8	0·00
120·0	0·05
·2	-.02
·4	0·00
·6	-.11
·8	-.06
121·0	-.06
·2	-.04
·4	-.18
·6	-.11
·8	-.02
122·0	-.21
·2	0·18
·4	0·33
·6	0·33
·8	0·09
123·0	-.08
·2	-.08
·4	-.03
·6	-.06
·8	-.06
124·0	-.19
·2	-.01
·4	-.09
·6	-.12
·8	-.02
125·0	-.18
·2	-.03
·4	-.09
·6	0·99
·8	-.14
126·0	-.08
·2	-.12

Depth	Reading
126·4	-.05
·6	-.18
·8	-.14
127·0	-.14
·2	0·37
·4	0·30
·6	0·49
·8	-.24
128·0	-.18
·2	-.07
·4	0·07
·6	0·31
·8	0·45
129·0	0·09
·2	0·01
·4	-.10
·6	-.17
·8	-.11
130·0	-.15
·2	-.12
·4	-.09
·6	-.16
·8	-.14
131·0	-.43
·2	-.07
·4	-.11
·6	0·10
·8	-.06
132·0	0·03
·2	-.38
·4	-.44
·6	-.30
·8	-.16
133·0	-.28
·2	-.33
·4	0·16
·6	0·05
·8	0·22
134·0	-.11
·2	0·25
·4	-.33
·6	-.09
·8	0·00
135·0	-.37
·2	-.28
·4	-.23
·6	-.12
·8	-.20
136·0	-.25
·2	-.11

Depth	Reading
136·4	-.09
·6	-.20
·8	-.20
137·0	-.25
·2	-.18
·4	-.29
·6	-.33
·8	-.15
138·0	0·00
·2	0·01
·4	-.14
·6	-.18
·8	-.10
139·0	-.15
·2	-.13
·4	-.09
·6	-.12
·8	-.26
140·0	-.17
·2	-.23
·4	-.15
·6	-.21
·8	-.14
141·0	-.16
·2	-.51
·4	-.12
·6	-.01
·8	0·20
142·0	-.30
·2	-.04
·4	-.04
·6	0·17
·8	-.33
143·0	-.22
·2	-.23
·4	-.07
·6	-.01
·8	-.34
144·0	0·00
·2	0·01
·4	0·15
·6	-.13
·8	0·10
145·0	2·33
·2	-.03
·4	-.13
·6	-.36
·8	1·33
146·0	-.07
·2	0·98

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD33 **DATE:** 16/1/08

Depth	Reading
146·4	−·18
·6	0·24
·8	0·86
147·0	0·11
·2	−·12
·4	−·21
·6	1·53
·8	1·03
148·0	−·11
·2	0·01
·4	−·52
·6	−·28
·8	0·00
149·0	0·14
·2	−·12
·4	−·09
·6	0·10
·8	0·66
150·0	0·89
·2	−·18
·4	−·48
·6	−·25
·8	−·18
151·0	−·13
·2	−·02
·4	−·32
·6	−·19
·8	−·37
152·0	−·36
·2	−·05
·4	−·06
·6	−·44
·8	0·11
153·0	0·15
·2	0·25
·4	−·15
·6	−·19
·8	−·22
154·0	−·07
·2	−·18
·4	−·21
·6	−·13
·8	−·16
155·0	0·06
·2	0·17
·4	−·06
·6	0·05
·8	0·05
156·0	−·28
·2	−·20

Depth	Reading
156·4	−·25
·6	−·22
·8	−·19
157·0	−·11
·2	−·45
·4	−·37
·6	−·31
·8	−·20
158·0	−·17
·2	−·38
·4	−·38
·6	−·04
·8	−·35
159·0	−·25
·2	−·37
·4	−·13
·6	−·27
·8	−·36
160·0	−·40
·2	−·14
·4	−·13
·6	−·46
·8	−·40
161·0	−·05
·2	0·02
·4	0·20
·6	−·22
·8	−·20
162·0	0·07
·2	0·01
·4	−·47
·6	−·19
·8	−·28
163·0	−·05
·2	−·13
·4	−·70
·6	0·19

Depth	Reading

Depth	Reading

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD34 **DATE:** 2/1/08

Depth	Reading
5·0	0·09
5·4	0·00
8·4	0·03
9·8	0·39
11·4	1·39
12·6	0·16
14·4	-·09
15·9	0·89
17·0	0·59
19·0	0·59
20·0	0·80
20·4	0·94
21·0	1·01
21·3	1·03
22·0	0·10
23·0	-·13
24·7	-·05
25·0	-·05
26·4	-·11
27·0	-·07
28·5	-·06
29·1	-·27
30·0	-·06
30·5	-·02
31·0	-·02
31·5	-·01
32·0	-·01
·5	-·04
33·0	-·15
·5	-·02
34·0	-·03
·5	-·09
35·0	-·08
·5	0·00
36·0	0·06
·5	-·02
37·0	0·00
·5	-·12
38·0	0·02
·5	0·00
39·0	0·00
·5	0·02
40·0	-·04
·5	0·07
41·0	0·32
44·5	-·06
45·0	-·03
·5	0·22
46·0	0·17
·5	0·00

Depth	Reading
47·0	0·00
·5	0·08
48·0	0·05
·5	0·04
49·0	-·06
·5	0·59
50·0	-·09
·5	0·06
51·0	-·09
·5	0·20
52·0	-·12
53·0	-·01
·5	-·08
54·0	0·00
·5	0·07
55·0	-·13
·5	0·12
56·0	0·20
·5	0·40
57·0	0·55
·5	0·20
58·0	-·12
·5	-·05
59·0	0·33
·5	0·09
60·0	-·14
·5	-·33
61·0	-·11
·5	-·04
62·0	0·18
·5	0·08
63·0	0·00
·5	0·15
64·0	0·15
·5	0·07
65·0	0·06
·5	-·08
66·0	-·02
·5	-·06
67·0	0·00
·5	0·06
68·0	0·23
·5	-·01
69·0	0·23
·5	0·39
70·0	-·01
·5	-·03
71·0	0·12
·5	0·29
72·0	0·34

Depth	Reading
72·5	0·51
73·0	0·43
·5	0·30
74·0	0·21
·5	0·28
75·0	-·07
·5	0·18
76·0	0·12
·5	0·07
77·0	0·17
·5	0·15
78·0	0·08
·5	0·30
79·0	0·08
·5	0·58
80·0	0·55
·5	0·06
81·0	0·27
·5	0·07
82·0	0·27
·5	0·62
83·0	-·02
·5	-·09
84·0	-·04
·5	0·01
85·0	0·00
·5	-·01
86·0	-·05
·5	0·16
87·0	0·32
·5	-·22
88·0	-·15
·5	-·14
89·0	-·13
·5	-·23
90·0	-·11
·5	-·21
91·0	-·20
·5	-·04
92·0	-·07
·5	-·05
93·0	0·02
·5	-·05
94·0	-·02
·5	-·09
95·0	0·05
·5	0·00
96·0	0·10
·5	0·30
97·0	-·08

Depth	Reading
97·5	0·26
98·0	-·09
·5	0·07
99·0	-·07
·5	-·05
100·0	-·02
·5	0·07
101·0	0·23
·5	-·10
102·0	0·06
·5	0·13
103·0	0·25
·5	0·08
104·0	0·05
·5	0·31
105·0	0·09
·5	0·29
106·0	-·06
·5	0·00
107·0	0·13
·5	0·36
108·0	0·40
·5	0·43
109·0	0·14
·5	0·09
110·0	0·20
·5	0·21
111·0	0·37
·5	0·38
112·0	0·27
·5	0·54
113·0	0·16
·5	0·31
114·0	0·28
·5	0·18
115·0	0·16
·5	0·10
116·0	0·17
·5	0·11
117·0	-·02
·5	-·06
118·0	-·07
·5	-·07
119·0	-·15
·5	-·09
120·0	-·21
·5	-·07
121·0	-·18
·5	-·20
122·0	-·10

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD 34 **DATE:** 2/1/08

Depth	Reading
122·5	0·00
123·0	0·05
·5	−.04
124·0	−.17
·5	−.09
125·0	−.11
·5	−.13
126·0	0·14
·5	−.08
127·0	−.06
·5	0·00
128·0	−.08
·5	−.14
129·0	−.06
·5	−.08
130·0	−.04
·5	−.04
131·0	−.11
·5	−.14
132·0	−.08
·5	−.13
133·0	−.14
·5	−.13
134·0	−.12
·5	−.03
135·0	0·00
·5	−.04
136·0	−.08
·5	0·27
137·0	0·49
·5	0·17
138·0	0·24
·5	0·91
139·0	1·04
·5	0·25
140·0	0·36
·5	1·18
141·0	−.09
·5	−.01
142·0	−.20
·5	−.06
143·0	−.05
·5	0·26
144·0	−.17
·5	−.11
145·0	−.08
·5	−.06
146·0	−.16
·5	−.13
147·0	−.13

Depth	Reading
147·5	−.10
148·0	−.17
·5	0·30
149·0	−.11
·5	−.03
150·0	0·92
·2	0·08
·4	0·46
·6	0·48
·8	0·47
151·0	0·71
·2	0·22
·4	0·52
·6	0·39
·8	0·37
152·0	0·19
·2	0·38
·4	0·45
·6	0·15
·8	0·12
153·0	0·21
·2	0·21
·4	0·21
·6	0·14
·8	0·16
154·0	0·13
·2	12·9
·4	137
·6	75·7
·8	13·4
155·0	83·6
·2	68·7
·4	41·0
·6	12·2
·8	43·3
156·0	0·36
·2	0·11
·4	3·54
·6	137
·8	3·27
157·0	16·7
·2	0·63
·4	0·19
·6	58·6
·8	37·4
158·0	34·2
·2	38·7
·4	1·38
·6	52·4
·8	2·28

Depth	Reading
159·0	71·8
·2	130
·4	75·5
·6	63·2
·8	21·8
160·0	302
·2	325
·4	303
·6	210
·8	151
161·0	378
·2	182
·4	2·68
·6	6·86
·8	21·1
162·0	0·94
·2	0·34
·4	0·61
·6	0·07
·8	−.07
163·0	−.02
·2	−.10
·4	−.15
·6	−.02
·8	−.04
164·0	−.06
·2	0·00
·4	−.15
·6	−.08
·8	−.08
165·0	−.14
·2	−.07
·4	−.18
·6	−.13
·8	−.16
166·0	−.14
·2	0·03
·4	−.08
·6	−.07
·8	−.22
167·0	−.16
·2	−.07
·4	−.16
·6	−.15
·8	−.08
168·0	−.05
·2	−.07
·4	0·00
·6	−.08
·8	−.10

Depth	Reading
169·0	−.10
·2	−.15
·4	−.10
·6	−.11
·8	−.14
170·0	0·04
·2	−.16
·4	−.07
·6	−.19
·8	−.07
171·0	−.15
·2	−.09
·4	−.14
·6	−.05
·8	−.02
172·0	−.12
·2	−.19
·4	−.07
·6	0·01
·8	0·00
173·0	−.49
·2	−.11
·4	0·05
·6	0·62
·8	−.04
174·0	0·18
·2	0·08
·4	0·63
·6	0·31
·8	0·21
175·0	0·61
·2	0·59
·4	−.07
·6	0·08
·8	0·65
176·0	1·85
·2	−.14
·4	−.15
·6	0·17
·8	0·56
177·0	0·08
·2	0·64
·4	0·11
·6	−.02
·8	0·51
178·0	0·37
·2	0·26
·4	0·16
·6	0·17
·8	0·04

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD 34 **DATE:** 2/1/08

Depth	Reading
179·0	0·29
·2	−·03
·4	−·09
·6	−·10
·8	0·13
180·0	−·18
·2	−·03
·4	0·31
·6	−·04
·8	0·02
181·0	−·12
·2	−·11
·4	−·06
·6	0·00
·8	0·00
182·0	−·08
·2	−·05
·4	−·04
·6	−·01
·8	−·02
183·0	−·08
·2	−·05
·4	−·05
·6	0·00
·8	0·00
184·0	−·06
·2	−·02
·4	0·00
·6	−·03
·8	−·01
185·0	−·11
·2	−·04
·4	−·10
·6	0·02
·8	−·03
186·0	−·05
·2	0·05
·4	−·01
·6	0·04
·8	0·06
187·0	−·11
·2	−·12
·4	−·07
·6	−·01
·8	−·16
188·0	−·17
·2	0·04
·4	0·20
·6	−·03
·8	0·13

Depth	Reading
189·0	0·72
·2	1·22
·4	0·46
·6	1·57
·8	0·39
190·0	0·30
·2	2·46
·4	1·21
·6	0·81
·8	0·19
191·0	1·44
·2	0·64
·4	0·96
·6	0·39
·8	1·59
192·0	0·85
·2	0·23
·4	0·14
·6	0·17
·8	0·26
193·0	0·22
·2	0·13
·4	0·23
·6	−·05
·8	−·01
194·0	−·01
·2	0·05
·4	−·04
·6	−·09
·8	0·00
195·0	0·01
·2	−·02
·4	0·00
·6	−·05
·8	−·13
196·0	0·00

Depth	Reading

Depth	Reading

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD35 **DATE:** 16/1/06

Depth	Reading
4·0	-.20
·5	-.02
5·0	-.05
·5	-.09
8·0	0·30
·5	0·02
9·0	-.06
·5	-.08
10·0	-.23
·5	-.13
11·0	-.12
·5	-.11
12·0	-.23
·5	-.35
13·0	-.08
·5	-.16
14·0	-.06
·5	-.22
15·0	-.01
·5	-.20
16·0	-.15
·5	-.26
17·0	-.17
·5	-.20
18·0	-.01
·5	-.11
19·0	-.13
·5	-.21
20·0	-.04
·5	-.12
21·0	-.24
·5	-.03
22·0	0·29
·5	-.06
23·0	0·03
·5	0·25
24·0	-.08
·5	-.06
25·0	-.10
·5	-.09
26·0	0·00
·5	-.09
27·0	0·63
·5	0·14
28·0	-.06
·5	-.03
29·0	-.13
·5	-.05
30·0	-.06
·5	0·14

Depth	Reading
31·0	0·07
·5	0·00
32·0	0·05
·5	-.72
33·0	-.10
·5	-.06
34·0	0·60
·5	-.13
35·0	-.21
·5	-.22
36·0	0·01
·5	-.07
37·0	-.07
·5	-.23
38·0	-.01
·5	-.11
39·0	-.23
·5	-.26
40·0	-.17
·5	-.23
41·0	-.30
·5	-.24
42·0	-.27
·5	-.05
43·0	-.11
·5	0·02
44·0	-.14
·5	-.16
45·0	0·04
·5	0·06
46·0	-.18
·5	-.03
47·0	-.15
·5	-.01
48·0	-.11
·5	0·06
49·0	-.20
·5	-.09
50·0	-.35
·5	-.16
51·0	-.28
·5	-.18
52·0	-.09
·5	0·05
53·0	-.03
·5	-.05
54·0	0·49
·5	0·00
55·0	0·18
·5	0·22

Depth	Reading
56·0	0·33
·5	0·14
57·0	-.01
·5	0·17
58·0	0·29
·5	-.07
59·0	0·29
·5	-.10
60·0	-.01
·5	-.06
61·0	0·05
·5	-.20
62·0	-.14
·5	-.13
63·0	0·01
·5	0·04
64·0	0·00
·5	-.06
65·0	-.02
·5	0·04
66·0	0·08
·5	-.10
67·0	0·06
·5	0·00
68·0	-.15
·5	-.13
69·0	-.19
·5	-.07
70·0	-.25
·5	-.16
71·0	-.15
·5	-.16
72·0	0·19
·5	0·10
73·0	-.15
·5	0·03
74·0	-.05
·5	0·34
75·0	0·21
·5	0·18
76·0	-.06
·5	-.08
77·0	-.06
·5	0·01
78·0	-.14
·5	0·00
79·0	-.01
·5	0·00
80·0	-.03
·5	-.09

Depth	Reading
81·0	0·02
·5	-.06
82·0	-.05
·5	0·06
83·0	0·01
·5	0·19
84·0	0·25
·5	0·06
85·0	0·26
·5	0·13
86·0	0·34
·5	-.03
87·0	0·41
·5	0·16
88·0	0·35
·5	0·04
89·0	0·74
·5	0·20
90·0	0·37
·5	0·08
91·0	0·17
·5	-.09
92·0	-.09
·5	-.20
93·0	-.20
·5	-.14
94·0	-.25
·5	-.04
95·0	0·30
·2	0·20
·4	-.21
·6	-.03
·8	-.14
96·0	-.10
·2	-.23
·4	-.14
·6	-.36
·8	0·10
97·0	-.35
·2	-.52
·4	-.37
·6	-.37
·8	-.25
98·0	-.13
·2	-.62
·4	0·10
·6	-.16
·8	-.06
99·0	33·4
·2	-.01

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD35 **DATE:** 17/1/08

Depth	Reading
99·4	259
·6	-.28
·8	-.30
100·0	-.22
·2	-.67
·4	-.74
·6	-.48
·8	257
101·0	258
·2	86·7
·4	392
·6	274
·8	292
102·0	196
·2	602
·4	139
·6	451
·8	268
103·0	311
·2	293
·4	270
·6	263
·8	82·4
104·0	145
·2	456
·4	207
·6	323
·8	418
105·0	306
·2	416
·4	377
·6	265
·8	290
106·0	203
·2	140
·4	131
·6	419
·8	242
107·0	52·3
·2	60·8
·4	3·78
·6	5.52
·8	20·4
108·0	8.92
·2	35·3
·4	6·10
·6	10·8
·8	11·3
109·0	29·4
·2	43·0

Depth	Reading
109·4	11·8
·6	23·6
·8	19·6
110·0	76·4
·2	101
·4	108
·6	142
·8	303
111·0	398
·2	218
·4	252
·6	326
·8	767
112·0	158
·2	273
·4	250
·6	248
·8	254
113·0	198
·2	100
·4	103
·6	189
·8	213
114·0	195
·2	216
·4	406
·6	353
·8	197
115·0	171
·2	166
·4	72·7
·6	255
·8	277
116·0	81·8
·2	206
·4	162
·6	116
·8	129
117·0	182
·2	165
·4	402
·6	537
·8	54·5
118·0	75·7
·2	206
·4	307
·6	651
·8	97·8
119·0	23·0
·2	63·3

Depth	Reading
119·4	221
·6	178
·8	203
120·0	20·2
·2	330
·4	152
·6	297
·8	119
121·0	38·1
·2	29·5
·4	82·6
·6	51·5
·8	56·0
122·0	42·0
·2	76·0
·4	93·5
·6	193
·8	270
123·0	105
·2	234
·4	113
·6	65·9
·8	291
124·0	247
·2	38·2
·4	87·2
·6	1·35
·8	0·17
125·0	-.16
·2	-.06
·4	1·20
·6	-.44
·8	-.28
126·0	-.16
·2	1·78
·4	-.07
·6	0·26
·8	-.05
127·0	0·15
·2	-.15
·4	-.17
·6	0·73
·8	0·05
128·0	0·13
·2	9·12
·4	0·00
·6	0·03
·8	0·21
129·0	0·22
·2	-.19

Depth	Reading
129·4	-.22
·6	-.25
·8	-.21
130·0	-.16
·2	0·09
·4	-.04
·6	-.01
·8	-.10
131·0	-.10
·2	-.08
·4	-.13
·6	0·69
·8	-.08
132·0	2·52
·2	0·02
·4	0·70
·6	0·18
·8	1·95
133·0	0·10
·2	0·28
·4	0·05
·6	-.08
·8	0·00
134·0	0·20
·2	0·06
·4	0·11
·6	0·31
·8	0·02
135·0	0·67
·2	0·05
·4	3·08
·6	-.14
·8	-.06
136·0	0·45
·2	-.09
·4	-.06
·6	-.31
·8	0·73
137·0	0·17
·2	0·10
·4	0·03
·6	3·33
·8	3·64
138·0	0·28
·2	0·35
·4	-.11
·6	-.07
·8	0·56
139·0	0·86
·2	0·31

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD35 **DATE:** 17/1/08

Depth	Reading
139.4	0.35
.6	0.39
.8	-.24
140.0	40.2
.2	-.19
.4	4.87
.6	-.11
.8	-.17
141.0	0.31
.2	-.03
.4	2.95
.6	-.07
.8	-.38
142.0	-.36
.2	-.10
.4	-.21
.6	-.36
.8	-.46
143.0	-.08
.2	-.16
.4	0.86
.6	-.34
.8	-.25
144.0	-.27
.2	-.25
.4	-.19
.6	-.25
.8	2.86
145.0	0.95
.2	0.06
.4	-.06
.6	0.66
.8	-.04
146.0	0.06
.2	-.06
.4	-.05
.6	-.10
.8	6.96
147.0	6.06
.2	1.39
.4	-.16
.6	-.14
.8	10.4
148.0	-.19
.2	-.04
.4	-.10
.6	-.07
.8	-.19
149.0	0.09
.2	0.82

Depth	Reading
149.4	0.91
.6	0.14
.8	-.14
150.0	0.38
.2	0.28
.4	0.04
.6	0.47
.8	0.02
151.0	0.16
.2	0.07
.4	0.00
.6	0.60
.8	0.09
152.0	0.00
.2	0.00
.4	0.40
.6	0.76
.8	0.60
153.0	0.10
.2	-.05
.4	-.13
.6	-.03
.8	-.08
154.0	-.13
.2	-.20
.4	-.21
.6	-.05
.8	0.23
155.0	-.04
.2	2.04
.4	-.08
.6	0.00
.8	0.06
156.0	-.16
.2	3.33
.4	0.85
.6	0.35
.8	0.01
157.0	-.08
.2	0.07
.4	0.00
.6	0.30
.8	0.48
158.0	0.17
.2	0.15
.4	0.89
.6	0.83
.8	0.61
159.0	0.82
.2	1.25

Depth	Reading
159.4	-.13
.6	0.24
.8	0.08
160.0	0.46
.2	0.97
.4	0.22
.6	0.48
.8	0.56
161.0	2.85
.2	0.58
.4	0.34

Depth	Reading

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD 37 **DATE:** 3/7/08

Depth	Reading
8.6	1.32
11.6	0.62
14.6	0.30
17.6	0.05
18.5	-.07
19.5	-.21
20.0	-.03
.5	-.09
21.0	-.13
.5	0.08
22.0	0.16
.5	0.04
23.0	0.23
.5	0.17
24.0	0.31
.5	-.07
25.0	-.10
.5	0.08
26.0	-.07
.5	0.08
27.0	-.09
.5	-.18
28.0	-.12
.5	0.25
29.0	0.21
.5	0.32
30.0	0.43
.5	0.19
33.0	-.06
.5	-.18
34.0	-.12
.5	-.04
35.0	-.09
.5	-.15
36.0	-.13
.5	-.18
37.0	-.10
.5	-.03
38.0	-.12
.5	-.06
39.0	-.16
.5	-.09
40.0	-.15
.5	-.15
41.0	-.17
.5	-.18
42.0	-.13
.5	-.18
43.0	0.02
.5	-.14

Depth	Reading
44.0	-.17
.5	-.17
45.0	-.16
.5	-.17
46.0	-.20
.5	-.20
47.0	-.23
.5	-.16
48.0	-.24
.5	-.13
49.0	0.09
.5	-.14
50.0	-.22
.5	0.18
51.0	-.16
.5	-.15
52.0	-.14
.5	-.11
53.0	-.20
.5	-.24
54.0	-.16
.5	-.18
55.0	-.14
.5	-.18
56.0	-.16
.5	-.03
57.0	0.01
.5	-.12
58.0	-.20
.5	0.00
59.0	-.04
.5	-.05
60.0	-.10
.5	-.13
61.0	-.11
.5	-.11
62.0	-.15
.5	-.17
63.0	-.12
.5	-.08
64.0	-.15
.5	-.20
65.0	-.17
.5	-.38
66.5	-.03
67.0	-.25
.5	-.03
68.0	0.12
.5	0.00
80.0	-.03

Depth	Reading
80.5	-.07
81.0	-.12
.5	-.12
83.0	-.13
.5	-.15
93.0	-.04
.5	0.51
94.0	-.07
.5	0.33
95.0	-.11
.5	-.06
96.0	0.07
.5	0.07
97.0	0.29
.5	0.95
98.0	-.07
.5	-.10
99.0	-.08
.5	-.11
100.0	-.12
.5	-.07
101.0	0.03
.5	-.15
102.0	-.12
.5	-.14
103.0	-.17
.5	-.16
104.0	-.17
.5	-.18
105.0	-.35
.5	-.15
106.0	-.18
.5	-.11
107.0	-.16
.5	-.09
108.0	-.15
.5	-.13
109.0	-.08
.5	-.23
110.0	-.06
.5	-.39
111.0	-.21
.5	0.04
112.0	0.00
.5	-.16
113.0	-.06
.5	0.00
114.0	-.17
.5	-.20
115.0	-.07

Depth	Reading
115.5	-.07
116.0	-.20
.5	0.12
117.0	0.33
.5	0.13
118.0	-.11
.5	0.24
119.0	0.22
.5	0.26
120.0	-.03
.5	0.00
121.0	0.03
.5	0.21
122.0	0.37
.5	0.35
123.0	0.31
.5	0.25
124.0	0.38
.5	0.30
125.0	0.50
.5	0.40
126.0	0.13
.5	0.03
127.0	0.15
.5	0.28
128.0	0.15
.5	-.18
129.0	-.06
.5	0.29
130.0	0.53
.5	0.74
131.0	-.13
.5	-.25
132.0	0.52
.5	-.21
133.0	-.20
.5	-.28
134.0	-.16
.5	-.24
135.0	-.23
.5	0.02
136.0	-.19
.5	-.05
137.0	-.19
.5	-.14
138.0	-.10
.5	0.36
139.0	-.13
.5	-.09
140.0	0.05

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD 37 **DATE:** 3/1/08

Depth	Reading
140·5	0·04
141·0	-·13
·5	0·22
142·0	0·23
·5	0·17
143·0	0·12
·5	-·12
144·0	-·31
·2	-·06
·4	-·06
·6	-·11
·8	-·13
145·0	-·14
·2	-·11
·4	-·11
·6	-·02
·8	0·25
146·0	0·66
·2	1·06
·4	1·42
·6	0·64
·8	1·31
147·0	1·15
·2	0·78
·4	0·03
·6	0·92
·8	0·86
148·0	0·64
·2	1·18
·4	0·57
·6	0·35
·8	-·03
149·0	-·01
·2	0·21
·4	0·25
·6	0·23
·8	1·20
150·0	0·31
·2	0·90
·4	0·09
·6	-·25
·8	0·11
151·0	0·32
·2	0·68
·4	0·31
·6	0·56
·8	0·15
152·0	1·29
·2	0·67
·4	0·29

Depth	Reading
152·6	-·06
·8	-·15
153·0	-·08
·2	-·19
·4	-·11
·6	-·18
·8	-·15
154·0	-·17
·2	-·13
·4	-·16
·6	-·14
·8	-·08
155·0	-·22
·2	-·12
·4	-·12
·6	0·00
·8	-·11
156·0	-·12
·2	0·09
·4	0·51
·6	-·08
·8	0·80
157·0	-·06
·2	-·24
·4	-·20
·6	-·16
·8	-·08
158·0	-·09
·2	0·43
·4	0·46
·6	-·06
·8	-·09
159·0	-·15
·2	-·09
·4	-·20
·6	-·29
·8	-·32
160·0	-·22
·2	-·22
·4	-·07
·6	-·29
·8	-·54
161·0	193
·2	18·4
·4	81·4
·6	118
·8	68·8
162·0	10·5
·2	78·8
·4	19·9

Depth	Reading
162·6	29·2
·8	2·25
163·0	0·87
·2	-·27
·4	-·50
·6	-·22
·8	-·26
164·0	-·26
·2	-·09
·4	-·31
·6	-·15
·8	-·12
165·0	-·03
·2	-·27
·4	-·27
·6	-·21
·8	-·05
166·0	-·06
·2	-·12
·4	-·33
·6	-·26
·8	-·12
167·0	-·12
·2	-·07
·4	-·18
·6	-·23
·8	0·00
168·0	0·03
·2	-·03
·4	-·20
·6	-·15
·8	-·13
169·0	-·04
·2	-·43
·4	-·42
·6	0·00
·8	-·27
170·0	-·13
·2	-·29
·4	-·12
·6	-·31
·8	-·09
171·0	-·03
·2	-·40
·4	-·20
·6	0·21
·8	-·16
172·0	-·09
·2	-·06
·4	0·27

Depth	Reading
172·6	-·03
·8	1·00
173·0	0·64
·2	0·45
·4	-·01
·6	-·24
·8	-·14
174·0	-·10
·2	0·03
·4	0·56
·6	0·86
·8	0·19
175·0	0·77
·2	0·62
·4	0·63
·6	0·25
·8	-·37
176·0	0·21
·2	0·44
·4	0·18
176·6	0·18

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Depth	Reading
6·0	1·77
8·0	−·07
·5	0·04
9·0	−·17
10·0	−·22
11·5	−·17
12·0	−·07
·5	0·30
13·0	−·06
·5	−·13
14·0	−·10
·5	−·13
15·0	0·28
·5	0·73
16·0	1·10
·5	0·39
17·0	0·30
·5	−·08
18·0	0·01
·5	0·08
19·0	0·04
·5	0·06
20·0	0·16
·5	0·29
21·0	0·00
·5	0·15
22·0	−·05
·5	0·18
23·0	−·03
·5	−·07
24·0	−·18
·5	−·37
25·0	−·17
·5	0·21
26·0	−·14
·5	−·23
27·0	0·06
·5	−·14
28·0	−·16
·5	−·24
29·0	−·13
·5	−·07
30·0	−·16
·5	−·22
31·0	−·30
·5	−·32
32·0	−·27
·5	−·22
33·0	−·20
·5	−·14

Depth	Reading
34·0	−·20
·5	−·36
35·0	−·43
·5	−·09
36·0	−·33
·5	−·19
37·0	0·12
·5	−·17
38·0	−·04
·5	−·07
39·0	−·20
·5	−·10
40·0	0·04
·5	0·08
41·0	0·12
·5	−·09
42·0	0·63
·5	−·02
43·0	0·13
·5	0·19
44·0	0·08
·5	−·16
45·0	−·19
·5	−·02
46·0	0·13
·5	−·13
47·0	−·03
·5	−·09
48·0	0·06
·5	−·11
49·0	0·06
·5	−·17
50·0	−·12
·5	−·23
51·0	−·13
·5	−·06
52·0	−·08
·5	−·12
53·0	−·14
·5	0·09
54·0	−·22
·5	−·16
55·0	−·23
·5	−·16
56·0	−·19
·5	−·16
57·0	−·14
·5	−·13
58·0	−·09
·5	−·10

Depth	Reading
59·0	−·09
·5	−·10
60·0	0·11
·5	−·07
61·0	−·17
·5	−·21
62·0	−·34
·5	−·14
63·0	−·29
·5	−·03
64·0	−·06
·5	−·11
65·0	−·15
·5	−·10
66·0	−·13
·5	−·07
67·0	−·26
·5	−·03
68·0	0·12
·5	−·03
69·0	−·16
·5	0·02
70·0	−·23
·5	−·19
71·0	0·39
·5	0·04
72·0	−·05
·5	−·07
73·0	−·11
·5	0·00
74·0	0·05
·5	−·13
75·0	0·12
·5	0·15
76·0	−·18
·5	−·12
77·0	−·20
·5	−·09
78·0	0·61
·5	0·03
79·0	0·13
·5	0·05
80·0	0·06
·5	−·11
81·0	0·17
·5	−·05
82·0	0·36
·5	−·03
83·0	0·23
·5	−·09

Depth	Reading
84·0	−·09
·5	−·17
85·0	−·24
·5	−·19
86·0	−·17
·5	−·10
87·0	0·10
·5	0·24
88·0	−·04
·5	−·06
89·0	−·20
·5	−·27
90·0	−·31
·5	−·22
91·0	−·21
·5	−·04
92·0	−·15
·5	0·00
93·0	−·16
·5	−·23
94·0	−·24
·5	0·13
95·0	−·26
·5	−·25
96·0	−·21
·5	−·27
97·0	−·29
·5	−·08
98·0	−·19
·5	−·21
99·0	−·14
·5	−·18
100·0	−·05
·5	0·16
101·0	0·18
·5	0·02
102·0	0·01
·5	−·30
103·0	−·05
·5	−·16
104·0	−·31
·5	−·22
105·0	−·07
·5	−·30
106·0	−·20
·5	0·23
107·0	−·20
·5	−·15
108·0	−·17
·5	−·15

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Depth	Reading
109·0	−.19
·5	0·02
110·0	−.11
·5	−.14
111·0	−.13
·5	−.15
112·0	−.34
·5	−.21
113·0	−.24
·5	−.08
114·0	−.27
·5	−.17
115·0	−.13
·5	−.10
116·0	−.01
·5	−.36
117·0	−.01
·5	−.25
118·0	−.23
·5	−.27
119·0	−.07
·5	0·05
120·0	−.25
·5	−.17
121·0	−.22
·5	−.16
122·0	0·15
·5	−.01
123·0	−.23
·5	−.02
124·0	−.16
·5	−.05
125·0	−.20
·5	−.18
126·0	−.08
·5	0·05
127·0	−.10
·5	0·38
128·0	0·16
·5	0·12
129·0	0·28
·5	−.01
130·0	0·00
·5	0·05
131·0	0·11
·5	−.12
132·0	0·50
·5	0·14
133·0	0·19
·5	0·27

Depth	Reading
134·0	0·13
·5	0·41
135·0	0·34
·5	0·10
136·0	0·06
·5	0·36
137·0	0·43
·5	0·21
138·0	−.11
·5	0·34
139·0	0·05
·5	0·01
140·0	0·06
·5	0·20
141·0	0·08
·5	0·38
142·0	0·05
·5	0·01
143·0	0·35
·5	0·25
144·0	−.15
·5	0·34
145·0	0·30
·5	0·07
146·0	0·17
·5	−.18
147·0	0·10
·5	−.06
148·0	0·09
·5	−.02
149·0	−.16
·5	−.11
150·0	0·40
·5	0·24
151·0	0·16
·5	0·20
152·0	0·30
·5	−.20
153·0	−.13
·5	−.18
154·0	−.06
·5	−.15
155·0	−.19
·5	−.14
156·0	−.04
·5	−.09
157·0	−.11
·5	0·43
158·0	0·36
·5	0·22

Depth	Reading
159·0	0·27
·5	0·43
160·0	−.20
·5	0·15
161·0	0·13
·5	0·17
162·0	−.10
·5	0·47
163·0	−.09
·5	0·32
164·0	0·23
·5	−.13
165·0	−.34
·5	−.10
166·0	−.28
·5	0·11
167·0	−.04
·5	0·58
168·0	0·01
·5	−.02
169·0	0·08
·5	−.13
170·0	−.01
·5	0·07
171·0	0·20
·5	0·48
172·0	−.09
·5	−.04
173·0	−.04
·5	0·58
174·0	0·45
·5	0·09
175·0	0·55
·5	0·03
176·0	0·42
·5	0·13
177·0	0·46
·5	0·38
178·0	0·40
·5	0·44
179·0	−.22
·5	−.16
180·0	−.09
·5	−.03
181·0	−.13
·5	−.13
182·0	−.16
·5	−.19
183·0	−.15
·5	1·12

Depth	Reading
184·0	−.10
·5	−.14
185·0	−.14
·5	−.17
186·0	−.04
·5	−.10
187·0	−.16
·5	−.20
188·0	−.11
·2	0·66
·4	0·61
·6	0·29
·8	0·88
189·0	0·31
·2	−.13
·4	−.19
·6	−.01
·8	−.20
190·0	−.27
·2	−.13
·4	−.06
·6	−.12
·8	−.18
191·0	−.20
·2	−.17
·4	−.24
·6	0·45
·8	−.02
192·0	−.35
·2	−.13
·4	−.26
·6	−.21
193·4	−.64
·6	−.35
193·8	−.35
194·0	−.20
·2	−.06
·4	−.30
·6	−.34
·8	0·10
195·0	0·44
·2	−.08
·4	−.11
·6	−.17
·8	−.09
196·0	0·03
·2	0·44
·4	−.03
·6	−.32
·8	−.08

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Depth	Reading
197·0	-.02
·2	-.05
·4	-.56
·6	-.42
·8	-.30
198·0	-.32
·2	-.74
·4	-.68
·6	-.54
·8	-.53
199·0	-.20
·2	-.54
·4	-.58
·6	-.37
·8	-.17
200·0	0·18
·2	-.01
·4	-.47
·6	-.34
·8	-.27
201·0	-.18
·2	1·29
·4	-.26
·6	-.22
·8	-.17
202·0	-.15
·2	-.17
·4	-.08
·6	-.16
·8	0·23
203·0	0·36
·2	-.04
·4	0·01
·6	-.06
·8	0·20
204·0	0·22
·2	0·27
·4	-.01
·6	-.01
·8	-.03
205·0	-.06
·2	-.28
·4	0·04
·6	0·22
·8	-.08
206·0	0·28
·2	-.03
·4	-.16
·6	-.12
·8	-.08

Depth	Reading
207·0	0·14
·2	-.01
·4	0·00
·6	-.11
·8	0·29
208·0	0·14
·2	0·08
·4	0·18
·6	0·01
·8	0·08
209·0	-.06
·2	-.15
·4	-.05
·6	-.12
·8	-.04
210·0	-.18
·2	-.14
·4	-.26
·6	-.16
·8	-.14
211·0	-.09
·2	-.05
·4	-.17
·6	1·06
·8	0·36
212·0	0·15
·2	-.18
·4	-.03
·6	0·07
·8	0·01
213·0	0·77
·2	0·58
·4	0·46
·6	1·16
·8	-.03
214·0	0·55
·2	0·08
·4	-.11
·6	-.05
·8	-.57
215·0	-.21
·2	-.16
·4	-.42
·6	-.31
·8	-.35
216·0	-.31
·2	-.13
·4	-.22
·6	-.05
·8	-.22

Depth	Reading
217·0	-.24
·2	-.56
·4	-.24
·6	-.51
·8	-.27
218·0	-.43
·2	-.11
·4	-.54
·6	-.56
·8	-.39
219·0	-.35
·2	-.29
·4	-.62
·6	-.43
·8	-.27
220·0	-.11
·2	-.19
·4	-.20
·6	-.23
·8	0·01
221·0	-.12
·2	-.37
·4	-.20
·6	-.14
·8	-.23
222·0	-.24
·2	-.10
·4	-.06
·6	-.04
·8	-.15
223·0	-.13
·2	-.16
·4	0·16
·6	0·21
·8	0·00
224·0	1·32
·6	0·50
225·0	0·05
·6	0·17
226·0	-.09
·6	0·55
227·0	0·12
·6	0·27
228·0	-.34
·6	0·07
229·0	-.22
·6	-.09
230·0	-.21
·6	-.07
231·0	0·32

Depth	Reading
231·6	-.12
232·0	-.01
·6	0·79
233·0	0·40
·6	2·14
234·0	2·02
·6	0·64
235·0	1·05
·6	0·22
236·0	0·53
·6	0·10
237·0	2·25
·6	0·74
238·0	0·53
·6	1·72
239·0	0·10
·6	0·64
240·0	0·58
·6	0·20
241·0	0·14
·6	0·48
242·0	1·70
·6	-.14
243·0	0·81
·6	-.50
244·0	-.01
·6	1·15
245·0	0·35
·6	0·94
246·0	0·32
·6	0·23
247·0	-.07
·6	0·47
248·0	0·21
·6	0·04
249·0	0·07
·6	-.06
250·0	0·02
·6	0·03
251·0	0·07
·6	0·62
252·0	-.08
·6	2·23
253·0	0·16
·6	0·02
254·0	-.13
·6	0·00
255·0	0·08
·6	2·64
256·0	0·71

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Depth	Reading
256.6	0.38
257.0	0.87
.6	0.00
258.0	-.27
.6	0.00
259.0	-.05
.6	0.21
260.0	-.26
.6	-.59
261.0	0.38
.6	-.03
262.0	-.20
.6	0.09
263.0	0.10

Depth	Reading

Depth	Reading

Depth	Reading

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HOLE NUMBER: MD 39 **DATE:** 7/2/08

Depth	Reading
3·0	-.31
4·2	-.12
5·0	-.17
·5	-.13
6·0	-.18
·5	-.23
7·0	-.14
·5	-.11
8·0	-.15
·5	-.14
9·0	0·62
·5	-.43
10·0	-.17
·5	0.11
11·0	-.10
·5	-.19
12·0	0·47
·5	-.22
13·0	-.18
·5	-.17
14·0	-.20
·5	-.25
15·0	-.11
·5	-.20
16·0	-.37
·5	-.19
17·0	-.34
·5	-.15
18·0	-.08
·5	-.13
19·0	-.10
·5	-.26
20·0	-.20
·5	-.12
21·0	-.06
·5	-.16
22·0	-.23
·5	-.12
23·0	-.15
·5	-.11
24·0	-.21
·5	-.18
25·0	-.26
·5	-.21
26·0	-.25
·5	-.25
27·0	-.18
·5	-.23
28·0	-.22
·5	-.21

Depth	Reading
29·0	-.18
·5	-.27
30·0	-.12
·5	-.16
31·0	-.02
32·0	-.24
·5	-.14
33·0	-.30
·5	-.08
34·0	5·31
·5	-.20
35·0	-.46
·5	-.16
36·0	-.28
·5	-.09
37·0	-.34
·5	-.68
38·0	-.31
·5	-.71
39·0	-.20
·5	-.35
40·0	-.17
·5	-.61
41·5	-.29
42·0	-.16
·5	-.33
43·0	-.30
·5	-.38
44·0	-.37
·5	-.61
45·0	-.42
·5	-.66
46·0	-.21
·5	-.13
47·0	-.42
·5	-.26
48·0	-.37
·5	-.15
49·0	-.45
·5	-.13
50·0	0·32
·5	-.26
51·0	-.08
·5	0·78
52·0	-.16
·5	-.03
53·0	-.20
·5	-.35
54·0	-.19
·5	-.29

Depth	Reading
55·0	0·19
·5	1·33
56·0	-.14
·5	2·03
57·0	-.02
·5	0·16
58·0	0·23
·5	0·63
59·0	-.15
·5	-.14
60·0	-.09
·5	-.12
61·0	-.08
·5	0·03
62·0	1·19
·5	1·07
63·0	0·09
·5	0·97
64·0	0·60
·5	0·30
65·0	0·01
·5	-.03
66·0	-.05
·5	-.05
67·0	0·60
·5	0·12
68·0	0·28
·5	-.13
69·0	-.13
·5	-.24
70·0	-.25
·5	-.27
71·0	-.23
·5	-.11
72·0	0·35
·5	-.17
73·0	-.24
·5	-.18
74·0	-.23
·5	-.25
75·0	-.21
·5	-.13
76·0	-.07
·5	-.16
77·0	-.21
·5	-.22
78·0	-.39
·5	-.07
79·0	-.03
·5	-.20

Depth	Reading
80·0	-.28
·5	-.20
81·0	-.25
·5	-.21
82·0	-.37
·5	-.13
83·0	-.28
·5	-.14
84·0	-.19
·5	-.19
85·0	-.27
·5	-.21
86·0	-.29
·5	-.11
87·0	-.15
·5	-.21
88·0	-.23
·5	-.14
89·0	-.18
·5	-.28
90·0	-.15
·5	-.30
91·0	-.20
·5	-.26
92·0	-.56
·5	-.30
93·0	-.24
·5	-.18
94·0	-.34
·5	-.09
95·0	-.22
·5	-.18
96·0	-.18
·5	-.24
97·0	-.22
·5	-.44
98·0	-.29
·5	-.24
99·0	-.15
·5	-.29
100·0	-.42
·5	-.10
101·0	-.26
·5	-.25
102·0	-.25
·5	-.19
103·0	-.27
·5	-.24
104·0	-.29
·5	-.21

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD39 **DATE:** 7/2/06

Depth	Reading
105·0	-·22
·5	-·22
106·0	-·30
·5	-·34
107·0	-·23
·5	-·30
108·0	-·21
·5	-·24
109·0	-·26
·5	-·15
110·0	-·25
·5	-·10
111·0	-·19
·5	-·16
112·0	-·23
·5	-·31
113·0	-·29
·5	-·17
114·0	-·21
·5	-·30
115·0	-·03
·5	0·69
116·0	-·12
·5	-·30
117·0	-·14
·5	-·25
118·0	-·39
·5	-·29
119·0	-·34
·5	-·13
120·0	-·24
·5	-·15
121·0	-·28
·5	0·24
122·0	-·24
·5	-·16
123·0	2·30
·5	-·05
124·0	-·07
·5	1·36
125·0	-·25
·5	-·24
126·0	1·78
·5	-·20
127·0	-·19
·5	-·21
128·0	-·19
·5	-·14
129·0	-·26
·5	-·15

Depth	Reading
130·0	-·10
·5	-·15
131·0	-·13
·5	-·17
132·0	-·01
·5	0·46
133·0	2·86
·5	0·15
134·0	0·30
·5	-·12
135·0	0·24
·5	3·40
136·0	-·06
·5	-·04
137·0	6·52
·5	-·10
138·0	45·8
·5	7·18
139·0	44·9
·5	5·16
140·0	1·21
·5	3·03
141·0	1·63
·5	0·61
142·0	0·76
·5	0·21
143·0	1·13
·5	0·41
144·0	-·10
·5	-·13
145·0	0·87
·5	-·18
146·0	-·25
·2	-·09
·4	-·05
·6	-·18
·8	-·13
147·0	-·17
·2	-·11
·4	-·11
·6	-·09
·8	-·27
148·0	-·07
·2	0·02
·4	-·12
·6	-·18
·8	-·26
149·0	-·23
·2	-·06
·4	-·16

Depth	Reading
149·6	-·13
·8	-·14
150·0	-·03
·2	-·06
·4	0·18
·6	-·07
·8	-·04
151·0	0·05
·2	0·37
·4	-·24
·6	-·03
·8	-·15
152·0	-·11
·2	-·08
·4	0·11
·6	-·10
·6	-·53
153·0	-·41
·2	-·23
·4	-·12
·6	-·36
·8	-·28
154·0	-·34
·2	-·17
·4	-·15
·6	-·12
·8	-·14
155·0	-·26
·2	-·24
·4	9·69
·6	8·29
·8	-·06
156·0	-·31
·2	0·59
·4	0·63
·6	-·16
·8	0·07
157·0	3·14
·2	18·2
·4	-·26
·6	-·30
·8	-·26
158·0	-·06
·2	0·21
·4	0·04
·6	6·34
·8	6·12
159·0	0·68
·2	1·81
·4	1·38

Depth	Reading
159·6	48·5
·8	5·03
160·0	18·2
·2	26·7
·4	29·7
·6	0·13
·8	-·03
161·0	0·40
·2	11·0
·4	35·3
·6	17·4
·8	-·05
162·0	6·02
·2	7·86
·4	0·33
·6	0·23
·8	3·85
163·0	3·74
·2	1·64
·4	6·85
·6	17·1
·8	30·9
164·0	3·04
·2	14·5
·4	4·80
·6	3·57
·8	30·2
165·0	73·0
·2	156
·4	102
·6	344
·8	167
166·0	102
·2	23·8
·4	124
·6	63·1
·8	314
167·0	10·3
·2	93·6
·4	63·8
·6	13·3
·8	181
168·0	31·6
·2	316
·4	397
·6	360
·8	150
169·0	295
·2	329
·4	35·3

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD 39 **DATE:** 6/2/08

Depth	Reading
169·6	378
·8	377
170·0	268
·2	341
·4	196
·6	512
·8	232
171·0	176
·2	97·0
·4	128
·6	119
·8	180
172·0	41·2
·2	91·2
·4	204
·6	508
·8	516
173·0	342
·2	339
·4	341
·6	558
·8	250
174·0	569
·2	261
·4	787
·6	775
·8	739
175·0	834
·2	619
·4	534
·6	601
·8	297
176·0	365
·2	903
·4	257
·6	247
·8	317
177·0	778
·2	548
·4	839
·6	475
·8	492
178·0	689
·2	327
·4	343
·6	519
·8	347
179·0	115
·2	85·7
·4	209

Depth	Reading
179·6	448
·8	79·4
180·0	115
·2	192
·4	211
·6	353
·8	370
181·0	489
·2	324
·4	164
·6	234
·8	444
182·0	284
·2	665
·4	420
·6	301
·8	253
183·0	241
·2	302
·4	157
·6	362
·8	748
184·0	269
·2	578
·4	875
·6	596
·8	610
185·0	720
·2	482
·4	48·9
·6	506
·8	214
186·0	472
·2	533
·4	396
·6	617
·8	354
187·0	998
·2	509
·4	246
·6	560
·8	744
188·0	310
·2	625
·4	721
·6	114
·8	405
189·0	600
·2	122
·4	358

Depth	Reading
189·6	505
·8	71·3
190·0	232
·2	51·7
·4	146
·6	149
·8	289
191·0	403
·2	419
·4	592
·6	349
·8	237
192·0	71·4
·2	548
·4	374
·6	87·7
·8	12·8
193·0	273
·2	219
·4	175
·6	345
·8	98·7
194·0	336
·2	872
·4	184
·6	921
·8	82·0
195·0	43·1
·2	76·6
·4	657
·6	475
·8	298
196·0	320
·2	383
·4	464
·6	496
·8	154
197·0	523
·2	560
·4	461
·6	390
·8	81·4
198·0	390
·2	162
·4	407
·6	501
·8	401
199·0	528
·2	492
·4	354

Depth	Reading
199·6	565
·8	666
200·0	151
·2	456
·4	525
·6	809
·8	537
201·0	637
·2	573
·4	793
·6	464
·8	665
202·0	33·7
·2	0·16
·4	0·14
·6	0·51
·8	0·34
203·0	0·36
·2	0·53
·4	0·26
·6	0·30
·8	0·04
204·0	0·05
·2	0·15
·4	0·27
·6	0·28
·8	0·20
205·0	−·02
·2	0·20
·4	0·20
·6	0·30
·8	0·17
206·0	0·17
·2	−·05
·4	0·42
·6	0·36
·8	0·34
207·0	0·11
·2	0·16
·4	0·15
·6	0·25
·8	0·19
208·0	0·03
·2	0·13
·4	0·39
·6	0·27
·8	0·14
209·0	0·16
·2	0·33
·4	0·28

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD39 **DATE:** 8/2/08

Depth	Reading
209·6	-·75
·8	-·38
210·0	0·16
·2	0·28
·4	0·22
·6	-·11
·8	0·27
211·0	-·07
·2	0·09
·4	-·81
·6	-·09
·8	-·05
212·0	-·22
·2	0·32
·4	-·71
·6	-·74
·8	-·13
213·0	-·01
·2	0·19
·4	-·09
·6	-·05
·8	0·47
214·0	-·05
·2	0·43
·4	0·07
·6	0·17
·8	0·39
215·0	0·29
·2	-·05
·4	0·02
·6	0·24
·8	0·51
216·0	0·38
·2	0·28
·4	0·44
·6	0·10
·8	0·41
217·0	0·38
·2	0·03
·4	0·08
·6	0·17
·8	0·31
218·0	0·42
·2	0·33
·4	0·43
·6	0·14
·8	0·30
219·0	-·12
·2	0·17
·4	-·01

Depth	Reading
219·6	0·21
·8	0·24
220·0	0·17
·2	0·39
·4	-·17
·6	0·20
·8	0·25
221·0	-·09
·2	0·17
·4	0·16
·6	-·14
·8	-·06
222·0	0·13
·2	0·31
·4	0·25
·6	-·15
·8	-·09
223·0	-·42
·2	-·50
·4	-·43
·6	-·25
·8	6·33
224·0	0·33
·2	-·06
·4	0·05
·6	-·18
·8	-·20
225·0	-·13
·2	0·15
·4	0·20
·6	0·01
·8	0·14
226·0	-·17
·2	-·01
·4	-·17
·6	-·10
·8	-·33
227·0	-·34
·2	-·39
·4	-·09
·6	0·00
·8	-·15
228·0	-·18
·2	-·16
·4	-·11
·6	-·15
·8	-·50
229·0	-·47
·2	-·21
·4	-·17

Depth	Reading
229·6	-·43
·8	-·22
230·0	-·33
·2	-·16
·4	-·27
·6	-·26
·8	-·25
231·0	-·20
·2	-·19
·4	-·33
·6	-·36
·8	-·39
232·0	-·26
·2	-·10
·4	3·96
·6	0·08
·8	0·55
233·0	0·38
·2	0·63
·4	-·44
·6	0·12
·8	0·08
234·0	0·30
·2	0·27
·4	0·23
·6	0·19
·8	0·16
235·0	0·16
·2	-·20
·4	0·23
·6	0·01
·8	0·24
236·0	0·24
·2	0·15
·4	18·2
·6	4·76
·8	0·05
237·0	0·20
·2	0·00
·4	0·15
·6	0·09
·8	0·25
238·0	-·30
·2	0·47
·4	0·05
·6	-·03
·8	-·13
239·0	0·09
·2	-·05
·4	-·11

Depth	Reading
239·6	-·27
·8	-·45
240·0	-·26
·2	-·55
·4	0·56
·6	-·22
·8	-·36
241·0	228
·2	401
·4	262
·6	254
·8	17·9
242·0	153
·2	90·4
·4	295
·6	453
·8	981
243·0	787
·2	0·91
·4	1·56
·6	0·26
·8	0·09
244·0	0·10
·2	0·32
·4	-·55
·6	0·93
·8	0·65
245·0	54·8
·2	13·3
·4	2·38
·6	0·22
·8	1·84
246·0	-·24
·2	23·1
·4	8·17
·6	-·06
·8	-·01
247·0	0·01
·2	-·34
·4	5·68
·6	-·02
·8	-·20
248·0	-·40
·2	-·15
·4	-·05
·6	0·04
·8	-·74
249·0	-·27
·2	-·23
·4	-·09

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD 39 **DATE:** 8/2/08

Depth	Reading
249·6	-.43
·8	-.35
250·0	-.20
·2	-.18
·4	-.08
·6	-.71
·8	-.28
251·0	-.24
·2	-.21
·4	-.48
·6	-.39
·8	-.48
252·0	-.04
·2	-.16
·4	-.27
·6	-.14
·8	-.14
253·0	-.15
·2	-.75
·4	0·50
·6	-.27
·8	0·42
254·0	-.10
·2	-.36
·4	0·34
·6	0·35
·8	0·29
255·0	0·69
·2	-.09
·4	0·48
·6	0·45
·8	0·05
256·0	1·09
·2	-.11
·4	-.12
·6	-.17
·8	0·32
257·0	-.03
·2	0·02
·4	-.08
·6	0·00
·8	0·30
258·0	0·34
·2	-.07
·4	-.25
·6	0·03
·8	0·02
259·0	-.03
·2	-.02
·4	-.14

Depth	Reading
259·6	0·19
·8	-.01
260·0	-.05
·2	-.01
·4	0·78

Depth	Reading

Depth	Reading

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD 40 **DATE:** 29/1/08

Depth	Reading
4·5	187
5·5	105
6·0	0·00
6·9	17·6
8·0	9·75
9·9	57·8
10·0	34·9
·2	4·95
·4	10·6
·6	32·9
·8	17·7
11·0	-.08
·2	13·7
·4	39·2
·6	28·2
·8	42·7
12·0	7·40
·2	8·28
·4	38·1
·6	29·3
·8	23·7
13·0	10·3
·2	17·7
·4	7·54
·6	3·44
·8	136
14·0	3·74
·2	2·99
·4	18·8
·6	50·3
·8	13·1
15·0	116
·2	23·3
·4	161
·6	59·5
·8	184
16·0	100
·2	233
·4	22·7
·6	128
·8	1·33
17·0	216
·2	54·9
·4	-.18
·6	23·5
·8	8·15
18·0	233
·2	888
·4	40·0
·6	217

Depth	Reading
18·8	288
19·0	155
·2	308
·4	838
·6	37·4
·8	105
20·0	7·64
·2	0·00
·4	11·0
·6	-.09
·8	0·81
21·0	76·7
·2	644
·4	271
·6	233
·8	33·2
22·0	477
·2	410
·4	407
·6	683
·8	182
23·0	191
·2	284
·4	281
·6	11·2
·8	11·7
24·0	0·21
·2	0·19
·4	0·41
·6	35·4
·8	147
25·0	109
·2	645
·4	419
·6	634
·8	154
26·0	364
·2	464
·4	10·7
·6	953
·8	162
27·0	332
·2	320
·4	196
·6	567
·8	488
28·0	394
·2	261
·4	241
·6	619

Depth	Reading
28·8	344
29·0	482
·2	532
·4	520
·6	594
·8	705
30·0	29·4
·2	14·3
·4	286
·6	38·3
·8	33·6
31·0	885
·2	216
·4	4·69
·6	274
·8	274
32·0	389
·2	656
·4	432
·6	226
·8	91·4
33·0	601
·2	703
·4	684
·6	289
·8	495
34·0	301
·2	361
·4	518
·6	273
·8	325
35·0	535
·2	170
·4	132
·6	205
·8	249
36·0	587
·2	152
·4	826
·6	274
·8	233
37·0	442
·2	541
·4	330
·6	235
·8	169
38·0	487
·2	158
·4	282
·6	441

Depth	Reading
38·8	331
39·0	256
·2	407
·4	350
·6	326
·8	695
40·0	564
·2	260
·4	502
·6	398
·8	357
41·0	266
·2	218
·4	424
·6	461
·8	409
42·0	142
·2	596
·4	113
·6	51·5
·8	906
43·0	192
·2	470
·4	364
·6	504
·8	957
44·0	157
·2	170
·4	671
·6	615
·8	262
45·0	226
·2	728
·4	503
·6	595
·8	352
46·0	521
·2	488
·4	461
·6	546
·8	577
47·0	421
·2	749
·4	322
·6	325
·8	430
48·0	261
·2	437
·4	407
·6	246

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD40 **DATE:** 29/1/08

Depth	Reading
48·8	287
49·0	466
·2	338
·4	325
·6	353
·8	513
50·0	474
·2	149
·4	121
·6	350
·8	349
51·0	650
·2	217
·4	392
·6	249
·8	216
52·0	129
·2	220
·4	244
·6	194
·8	334
53·0	761
·2	285
·4	113
·6	116
·8	520
54·0	347
·2	161
·4	250
·6	186
·8	697
55·0	520
·2	876
·4	568
·6	375
·8	400
56·0	794
·2	615
·4	625
·6	31·9
·8	626
57·0	56·1
·2	194
·4	78·8
·6	120
·8	297
58·0	265
·2	346
·4	273
·6	106

Depth	Reading
58·8	199
59·0	365
·2	341
·4	256
·6	435
·8	271
60·0	56·3
·2	133
·4	557
·6	27·4
·8	379
61·0	503
·2	474
·4	474
·6	249
·8	338
62·0	430
·2	629
·4	292
·6	556
·8	301
63·0	155
·2	666
·4	479
·6	566
·8	276
64·0	316
·2	401
·4	978
·6	562
·8	844
65·0	596
·2	327
·4	508
·6	577
·8	243
66·0	359
·2	171
·4	247
·6	288
·8	67·7
67·0	339
·2	188
·4	89·1
·6	322
·8	250
68·0	101
·2	540
·4	75·6
·6	278

Depth	Reading
68·8	932
69·0	228
·2	315
·4	127
·6	353
·8	544
70·0	120
·2	307
·4	624
·6	235
·8	128
71·0	505
·2	132
·4	209
·6	315
·8	231
72·0	391
·2	513
·4	121
·6	242
·8	304
73·0	277
·2	171
·4	125
·6	424
·8	279
74·0	400
·2	20·8
·4	200
·6	−·12
·8	16·2
75·0	42·4
·2	290
·4	67·9
·6	158
·8	166
76·0	201
·2	448
·4	484
·6	108
·8	242
77·0	228
·2	340
·4	171
·6	173
·8	266
78·0	54·1
·2	233
·4	218
·6	251

Depth	Reading
78·8	117
79·0	115
·2	213
·4	358
·6	17·6
·8	439
80·0	392
·2	516
·4	472
·6	63·6
·8	641
81·0	303
·2	426
·4	552
·6	260
·8	109
82·0	516
·2	690
·4	261
·6	271
·8	284
83·0	426
·2	82·1
·4	335
·6	148
·8	113
84·0	32·7
·2	29·4
·4	118
·6	215
·8	276
85·0	289
·2	193
·4	65·7
·6	81·3
·8	88·6
86·0	221
·2	99·7
·4	547
·6	120
·8	695
87·0	353
·2	99·3
·4	643
·6	6·29
·8	38·7
88·0	8·11
·2	0·14
·4	5·52
·6	−·37

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD40 **DATE:** 29/1/08

Depth	Reading
88·8	0·20
89·0	0·19
·2	0·00
·4	0·51
·6	0·30
·8	0·75
90·0	0·44
·2	0·92
·4	0·99
·6	0·31
·8	0·42
91·0	0·13
·2	0·56
·4	0·05
·6	0·05
·8	0·03
92·0	−·09
·2	−·12
·4	−·04
·6	−·06
·8	0·10
93·0	0·46
·2	−·05
·4	0·37
·6	0·36
·8	−·53
94·0	−·27
·2	0·37
·4	−·36
·6	2·09
·8	0·92
95·0	1·67
·2	−·37
·4	−·19
·6	0·13
·8	−·08
96·0	0·26
·2	0·52
·4	0·51
·6	0·83
·8	0·84
97·0	1·02
·2	1·05
·4	2·12
·6	98·6
·8	298
98·0	511
·2	201
·4	40·2
·6	89·5

Depth	Reading
98·8	392
99·0	146
·2	248
·4	13·8
·6	253
·8	170
100·0	307
·2	225
·4	293
·6	266
·8	311
101·0	322
·2	107
·4	258
·6	197
·8	32·4
102·0	7·77
·2	138
·4	0·91
·6	5·09
·8	21·7
103·0	90·6
·2	24·6
·4	133
·6	48·9
·8	80·4
104·0	275
·2	242
·4	188
·6	299
·8	216
105·0	497
·2	166
·4	83·9
·6	16·6
·8	3·22
106·0	59·7
·2	6·60
·4	3·23
·6	75·4
·8	192
107·0	100
·2	148
·4	186
·8	281
108·0	336
·2	175
·4	6·80
·6	197
·8	4·59

Depth	Reading
109·0	3·70
·2	2·56
·4	3·17
·6	12·1
·8	20·7
110·0	62·8
·2	94·8
·4	158
·6	269
·8	241
111·0	28·0
·2	196
·4	191
·6	297
·8	68·3
112·0	122
·2	424
·4	340
·6	824
·8	54·0
113·0	14·5
·2	367
·4	139
·6	182
·8	10·9
114·0	6·26
·2	21·7
·4	50·2
·6	0·62
·8	836
115·0	1·25
·2	566
·4	16·4
·6	1·13
·8	54·6
116·0	3·45
·2	10·1
·4	170
·6	5·96
·8	6·56
117·0	1·69
·2	1·65
·4	4·70
·6	0·74
·8	7·97
118·0	51·5
·2	14·2
·4	668
·6	37·1
·8	121

Depth	Reading
119·0	31·4
·2	1·49
·4	1·40
·6	9·79
·8	26·1
120·0	0·69
·2	0·50
·4	0·38
·6	0·46
·8	1·64
121·0	11·6
·2	10·2
·4	0·86
·6	0·55
·8	0·63
122·0	0·60
·2	0·66
·4	0·64
·6	0·72
·8	0·63
123·0	22·8
·2	0·36
·4	6·97
·6	1·86
·8	16·7
124·0	61·0
·2	32·6
·4	163
·6	86·2
·8	16·6
125·0	0·73
·2	0·61
·4	0·61
·6	0·36
·8	1·24
126·0	8·63
·2	4·06
·4	3·37
·6	15·2
·8	2·45
127·0	205
·2	1·49
·4	7·00
·6	5·96
·8	0·04
128·0	0·16
·2	0·85
·4	131
·6	−·06
·8	3·07

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD40 **DATE:** 31/1/08

Depth	Reading
129·0	4·30
·2	3·84
·4	0·08
·6	−·06
·8	0·13
130·0	0·03
·2	−·15
·4	−·18
·6	−·14
·8	−·09
131·0	−·23
·2	−·30
·4	−·09
·6	−·15
·8	11·4
132·0	−·16
·2	18·7
·4	1·54
·6	1·57
·8	0·11
133·0	3·27
·2	0·30
·4	0·11
·6	1·56
·8	0·00
134·0	−·09
·2	−·06
·4	−·08
·6	−·09
·8	−·08
135·0	−·02
·2	−·05
·4	−·11
·6	−·11
·8	−·04
136·0	−·08
·2	0·03
·4	−·10
·6	−·09
·8	−·12
137·0	−·05
·2	−·05
·4	−·02
·6	0·08
·8	0·05
138·0	−·05
·2	0·20
·4	0·06
·6	0·11
·8	0·15

Depth	Reading
139·0	0·13
·2	−·18
·4	−·14
·6	−·06
·8	−·10
140·0	−·09
·2	−·12
·4	−·35
·6	−·19
·8	−·16
141·0	−·07
·2	−·08
·4	−·11
·6	0·00
·8	−·15
142·0	−·31
·2	−·10
·4	−·07
·6	−·05
·8	−·18
143·0	−·29
·2	−·19
·4	−·22
·6	−·40
·8	−·40
144·0	−·23
·2	0·03
·4	−·25
·6	−·29
145·0	−·16
·2	−·41
·4	−·23
·6	−·09
·8	−·56
146·0	−·06
·2	−·13
·4	−·12
·6	−·33
·8	−·46
147·0	−·11
·2	0·04
·4	−·21
·6	−·18
·8	−·03
148·0	0·00
·2	0·04
·4	0·68
·6	0·01
·8	−·12
149·0	−·66

Depth	Reading
149·2	0·47
·4	−·16
·6	−·04
·8	−·04
150·0	−·23
·2	−·03
·4	0·02
·6	0·00
·8	0·00
151·0	0·00
·2	0·00
·4	0·20
·6	0·08
·8	3·40
152·0	0·06
·2	0·59
·4	0·02
·6	0·15
·8	0·04
153·0	0·40
·2	0·18
·4	0·28
·6	0·15
·8	0·30
154·0	−·40
·2	−·13
·4	−·21
·6	−·09
·8	−·05
155·0	−·39
·2	−·21
·4	−·14
·6	−·31
·8	−·17
156·0	0·02
·2	−·05
·4	−·04
·6	0·01
·8	0·09
157·0	0·12

Depth	Reading

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD41 **DATE:** 6/2/08

Depth	Reading
9·0	141
10·0	139
·2	280
·4	265
·6	495
·8	427
11·0	217
·2	383
·4	286
·6	288
·8	70·8
12·0	132
·2	134
·4	291
·6	139
·8	233
13·0	174
·4	333
·6	446
·8	282
14·0	276
·2	443
·4	227
·6	241
·8	370
15·0	279
·2	115
·4	350
·6	118
·8	55·1
16·0	289
·2	453
·4	350
·6	316
·8	92·8
17·0	326
·2	7·56
·4	20·5
·6	193
·8	87·8
18·0	180
·2	77·9
·4	331
·6	166
·8	942
19·0	201
·2	238
·4	80·7
·6	192
·8	120

Depth	Reading
20·0	46·6
·2	305
·4	302
·6	799
·8	408
21·0	377
·2	302
·4	318
·6	109
·8	356
22·0	281
·2	489
·4	341
·6	254
·8	401
23·0	243
·2	308
·4	268
·6	289
24·0	479
·2	203
·4	456
·6	521
·8	321
25·0	47·0
·2	102
·4	77·2
·6	105
·8	464
26·0	172
·2	664
·4	466
·6	165
·8	408
27·0	156
·2	120
·4	55·0
·6	88·4
·8	227
28·0	166
·2	309
·4	339
·6	149
·8	257
29·0	177
·2	70·3
·4	-·15
·6	2·34
·8	0·40
30·0	0·28

Depth	Reading
30·2	0·30
·4	4·04
·6	0·29
·8	14·0
31·0	0·42
·2	0·11
·4	0·43
·6	0·43
·8	0·10
32·0	0·28
·2	21·3
·4	0·78
·6	-·01
·8	0·37
33·0	0·61
·2	-·12
·4	0·34
·6	-·05
·8	0·49
34·0	0·39
·2	0·05
·4	0·14
·6	0·20
·8	-·03
35·0	0·43
·2	0·15
·4	0·55
·6	0·61
·8	0·64
36·0	0·62
·2	1·62
·4	17·4
·6	22·3
·8	0·44
37·0	43·7
·2	2·22
·4	25·8
·6	1·62
·8	2·01
38·0	0·21
·2	0·68
·4	0·39
·6	8·53
·8	-·02
39·0	0·31
·2	0·51
·4	0·30
·6	0·37
·8	0·10
40·0	0·29

Depth	Reading
40·2	0·56
·4	0·15
·6	0·54
·8	0·40
41·0	0·24
·2	0·44
·4	0·46
·6	0·30
·8	0·45
42·0	0·52
·2	2·73
·4	0·85
·6	0·67
·8	0·26
43·0	0·40
·2	-·06
·4	-·09
·6	0·21
·8	0·10
44·0	0·45
·2	0·23
·4	-·11
·6	0·30
·8	0·66
45·0	0·83
·2	1·71
·4	0·47
·6	0·42
·8	0·87
46·0	0·71
·2	0·73
·4	0·64
·6	0·60
·8	1·18
47·0	0·42
·2	0·43
·4	0·43
·6	0·37
·8	0·70
48·0	0·63
·2	1·67
·4	11·1
·6	51·0
·8	33·2
49·0	1·88
·2	4·05
·4	36·4
·6	3·18
·8	3·55
50·0	0·13

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD41 **DATE:** 6/2/08

Depth	Reading
50·2	0·50
·4	1·21
·6	0·32
·8	0·41
51·0	0·09
·2	0·52
·4	0·61
·6	0·44
·8	0·24
52·0	0·30
·2	−·05
·4	0·30
·6	0·00
·8	−·23
53·0	5·96
·2	−·06
·4	4·58
·6	0·64
·8	6·81
54·0	0·41
·2	0·21
·4	3·31
·6	3·32
·8	0·28
55·0	0·26
·2	40·1
·4	1·45
·6	57·3
·8	25·8
56·0	6·39
·2	8·73
·4	0·52
·6	0·61
·8	0·59
57·0	0·48
·2	0·52
·4	0·42
·6	0·51
·8	42·7
58·0	0·19
·2	0·19
·4	−·58
·6	0·27
·8	0·38
59·0	3·77
·2	−·18
·4	0·30
·6	0·48
·8	0·21
60·0	−·02

Depth	Reading
60·2	0·53
·4	0·32
·6	0·61
·8	0·54
61·0	0·47
·2	0·34
·4	−·07
·6	0·43
·8	0·36
62·0	0·16
·2	0·69
·4	0·17
·6	0·16
·8	0·43
63·0	0·59
·2	0·53
·4	0·27
·6	0·66
·8	0·34
64·0	0·36
·2	0·08
·4	0·24
·6	0·57
·8	0·48
65·0	0·29
·2	0·21
·4	0·55
·6	0·26
·8	0·66
66·0	2·44
·2	0·37
·4	0·20
·6	4·14
·8	0·70
67·0	0·58
·2	0·80
·4	−·24
·6	−·07
·8	−·17
68·0	0·53
·2	0·07
·4	1·87
69·0	0·73
·2	0·30
·4	2·34
·6	0·04
·8	0·04
70·0	−·12
·2	33·4
·4	39·8

Depth	Reading
70·6	10·7
·8	24·3
71·0	49·0
·2	20·7
·4	8·87
·6	45·4
·8	1·21
72·0	44·3
·2	1·31
·4	14·1
·6	0·61
·8	4·10
73·0	15·8
·2	0·44
·4	12·31
·6	24·1
·8	40·6
74·0	4·10
·2	30·8
·4	27·0
75·4	71·0
·6	14·5
75·8	5·60
76·0	−·25
·2	9·74
·4	5·42
·6	13·2
·8	29·5
77·0	20·9
·2	7·13
·4	34·2
·6	4·45
·8	17·4
78·0	2·11
·2	1·88
·4	54·9
·6	14·3
·8	2·12
79·0	3·30
·2	12·4
·4	3·69
·6	16·1
·8	1·90
80·0	0·56
·2	2·14
·4	2·95
·6	2·13
·8	16·0
81·0	37·2
·2	5·72

Depth	Reading
81·4	51·1
·6	55·2
·8	0·90
82·0	44·0
·2	3·59
·4	3·48
·6	1·22
·8	4·18
83·0	2·32
·2	2·74
·4	9·01
·6	122
·8	47·3
84·0	597
·2	17·3
·4	179
·6	25·1
·8	891
85·0	148
·2	752
·4	205
·6	408
·8	0·38
86·0	1·45
·2	390
·4	347
·6	7·59
·8	1·73
87·0	1·81
·2	17·9
·4	16·5
·6	4·32
·8	425
88·0	263
·2	770
·4	380
·6	828
·8	44·7
89·0	3·80
·2	1·40
·4	17·6
·6	280
·8	13·4
90·0	40·7
·2	115
·4	224
·6	261
·8	52·3
91·0	1·14
·2	1·06

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD 41 **DATE:** 6/2/08

Depth	Reading
91·4	1·20
·6	59·9
·8	511
92·0	80·0
·2	12·7
·4	112
·6	223
·8	79·0
93·0	59·8
·2	0·31
·4	327
·6	127
·8	75·4
94·0	289
·2	38·2
·4	−·03
·6	12·1
·8	65·1
95·0	4·63
·2	8·90
·4	321
·6	6·99
·8	6·74
96·0	13·7
·2	55·4
·4	45·1
·6	28·0
·8	25·9
97·0	8·38
·2	31·4
·4	0·34
·6	65·3
·8	56·3
98·0	37·9
·2	296
·4	22·4
·6	111
·8	47·6
99·0	115
·2	537
·4	542
·6	341
·8	494
100·0	197
·2	435
·4	367
·6	682
·8	756
101·0	357
·2	2·11

Depth	Reading
101·4	26·9
·6	−·04
·8	0·15
102·0	67·5
·2	0·48
·4	63·4
·6	15·9
·8	3·20
103·0	−·13
·2	8·29
·4	3·43
·6	35·9
·8	87·4
104·0	106
·2	24·8
·4	19·3
·6	6·91
·8	0·89
105·0	15·6
·2	1·35
·4	1·57
·6	0·40
·8	1·45
106·0	0·80
·2	0·97
·4	0·60
·6	0·85
·8	0·76
108·0	1·72
·2	0·67
·4	1·67
·6	2·64
·8	0·64
109·0	67·4
·2	0·62
·4	1·27
·6	0·70
·8	23·7
110·0	18·3
·2	0·02
·4	55·9
·6	76·3
·8	8·14
111·0	21·5
·2	242
·4	8·73
·6	379
·8	13·4
112·0	2·17
·2	1·43

Depth	Reading
112·4	1·51
·6	213
·8	125
113·0	362
·2	1·18
·4	4·56
·6	6·37
·8	3·27
114·0	−·08
·2	0·89
·4	0·46
·6	2·69
·8	1·01
115·0	0·06
·2	77·8
·4	9·75
·6	310
·8	11·3
116·0	52·3
·2	69·8
·4	20·9
·6	0·59
·8	6·49
117·0	43·0
·2	4·14
·4	8·23
·6	6·24
·8	29·4
118·0	−·08
·2	0·63
·4	−·34
·6	−·12
·8	−·10
119·0	0·02
·6	0·05
120·0	−·07
·6	−·20
121·0	−·13
·6	−·03
122·0	2·12
·6	−·03
123·0	−·17
·6	0·26
124·0	0·29
·6	−·16
125·0	−·08
·6	−·18
126·0	−·22
·6	−·08
127·0	−·63

Depth	Reading
127·6	−·05
128·0	0·21
·6	0·00
129·0	−·13
·6	0·00
130·0	0·02
·6	0·02
131·0	0·02
·6	0·29
132·0	0·30
·6	0·00
133·0	0·49
·6	0·01
134·0	2·95
·6	0·25
135·0	0·63
·6	0·01
136·0	−·02
·6	0·48
137·0	2·90
·6	−·08
138·0	0·20
·6	18·9
139·0	0·67
·6	2·29
140·0	0·25
·6	0·41
141·0	0·05
·6	0·62
142·0	0·66
·6	−·02
143·0	0·34
·6	−·52
144·0	−·16
·6	−·23
145·0	−·20
·6	0·03
146·0	0·07
·6	−·23
147·0	−·14
·6	−·29
148·0	−·24
·6	−·22
149·0	0·00
·6	0·03
150·0	−·11
·6	−·12

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD42 ... **DATE:** 13/2/08

Depth	Reading
2·0	−.28
3·0	0·27
3·6	0·15
4·8	2·26
8·0	−·05
9·0	0·20
10·0	0·20
11·0	0·09
12·0	−·04
13·0	−·11
14·0	−·36
15·0	−·06
16·0	3·94
17·0	0·26
18·0	0·22
19·0	0·00
20·0	0·30
21·0	1·30
22·0	−·17
23·0	2·08
24·0	−·08
25·0	−·11
26·0	0·10
27·0	0·21
28·0	−·03
29·0	−·53
30·0	−·23
31·0	−·03
32·0	−·09
33·0	−·42
34·0	0·06
35·0	0·98
36·0	0·69
37·0	0·07
38·0	−·28
39·0	0·42
40·0	1·49
41·0	1·57
42·0	−·07
43·0	−·16
44·0	−·40
45·0	−·35
46·0	−·24
47·0	0·51
48·0	−·29
49·0	−·15
50·0	−·10
51·0	−·17
52·0	0·78
53·0	−·22

Depth	Reading
54·0	0·98
55·0	−·11
56·0	−·15
57·0	−·32
58·0	−·24
59·0	−·33
60·0	0·08
61·0	−·22
63·0	−·18
64·0	−·30
65·0	−·25
66·0	−·12
69·0	−·16
71·0	−·25
72·0	−·11
73·0	−·13
74·0	−·23
75·0	−·25
76·0	−·18
77·0	−·23
78·0	−·25
79·0	−·31
80·0	−·18
81·0	−·27
82·0	−·18
83·0	−·15
84·0	−·21
85·0	−·11
86·0	−·15
87·0	−·02
88·0	−·21
89·0	−·35
90·0	−·17
91·0	−·18
92·0	−·23
93·0	−·13
94·0	−·11
95·0	−·42
96·0	−·30
97·0	−·27
98·0	−·21
99·0	−·11
100·0	−·29
101·0	−·29
102·0	−·13
103·0	−·27
104·0	−·16
105·0	−·20
106·0	−·23
107·0	−·09

Depth	Reading
108·0	−·06
109·0	−·26
110·0	0·00
111·0	−·16
112·0	−·18
113·0	−·13
114·0	−·11
115·0	−·16
116·0	−·18
117·0	−·12
118·0	−·11
119·0	−·07
120·0	−·05
123·0	−·16
124·0	−·23
125·0	−·11
126·0	−·21
127·0	−·36
128·0	−·40
129·0	−·26
130·0	−·22
131·0	−·22
132·0	−·07
133·0	−·08
134·0	−·07
135·0	−·12
·2	−·08
·4	−·19
·6	−·26
·8	−·19
136·0	−·26
·2	−·07
·4	−·09
·6	−·07
·8	−·06
137·0	−·09
·2	−·05
·4	−·07
·6	−·13
·8	−·14
138·0	−·04
·2	−·06
·4	−·28
·6	0·03
·8	−·01
139·0	−·01
·2	−·25
·4	−·13
·6	−·25
·8	−·17

Depth	Reading
140·0	−·12
·2	−·01
·4	−·13
·6	−·06
·8	−·22
141·0	−·01
·2	−·20
·4	−·08
·6	−·16
·8	−·11
142·0	−·13
·2	−·07
·4	0·18
·6	0·32
·8	−·05
143·0	0·09
·2	0·45
·4	0·72
·6	0·60
·8	0·64
144·0	170
·2	74·8
·4	25·9
·6	58·8
·8	14·0
145·0	−·02
·2	−·11
·4	0·15
·6	0·21
·8	0·02
146·0	0·11
·2	0·36
·4	0·08
·6	0·19
·8	1·23
147·0	0·11
·2	1·55
·4	−·21
·6	0·16
·8	0·60
148·0	0·70
·2	0·70
·4	1·19
·6	0·04
·8	0·05
149·0	0·00
·2	0·17
·4	0·26
·6	14·6
·8	2·61

MAGNETIC SUSCEPTIBILITY DATA SHEET

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Depth	Reading
150.0	20.0
.2	30.9
151.0	-.24
.2	-.04
.4	1.16
153.4	0.11
.6	0.13
154.0	-.23
.2	-.15
.4	-.01
.6	-.25
.8	-.09
155.0	0.42
.2	-.14
.4	0.84
.6	0.69
.8	-.54
156.0	-.06
.2	-.13
.4	0.16
157.0	0.19
.2	0.05
.4	-.13
.6	0.35
.8	22.6
158.0	39.3
.2	16.6
.4	0.62
.6	0.01
.8	0.14
159.0	0.18
.2	0.97
.4	-.12
.6	24.7
.8	41.3
160.0	48.8
.2	80.0
.4	49.2
.6	34.2
.8	115
161.0	81.9
.2	6.51
.4	69.4
.6	41.0
.8	75.4
162.0	48.6
.2	92.0
.4	77.1
.6	142
.8	79.2

Depth	Reading
163.0	208
.2	21.5
.4	131
.6	52.3
164.0	123
.2	97.2
.4	225
.6	274
.8	196
165.0	151
.2	235
.4	201
.6	141
.8	244
166.0	285
.2	164
.4	9.57
.6	93.2
.8	2.27
167.0	23.7
.2	6.73
.4	42.3
.6	282
.8	87.7
168.0	102
.2	4.79
.4	32.9
.6	16.8
.8	70.9
169.0	78.1
.2	43.5
.4	116
.6	103
.8	62.2
170.0	88.4
.2	23.7
.4	37.4
.6	71.0
.8	3.64
171.0	67.0
.2	25.2
.4	30.2
.6	250
.8	59.4
172.0	87.6
.2	48.3
.4	289
.6	769
.8	49.1
173.0	146

Depth	Reading
173.2	14.5
.4	101
.6	0.56
.8	55.5
174.0	109
.2	380
.4	343
.6	-.16
.8	10.1
175.0	226
.2	427
.4	991
.6	284
.8	192
176.0	117
.2	556
.4	171
.6	261
.8	194
177.0	2.23
.2	0.06
.4	-.02
.6	0.05
.8	-.45
178.0	-.29
.2	0.15
.4	-.11
.6	0.04
.8	0.22
179.0	4.70
.2	0.51
.4	0.42
.6	0.95
.8	0.68
180.0	5.56
.2	3.48
.4	0.48
.6	0.42
.8	2.35
181.0	1.31
.2	9.00
.4	17.8
.6	6.20
.8	51.1
182.0	29.7
.2	44.0
183.0	62.4
.2	10.9
.4	33.8
.6	247

Depth	Reading
183.8	15.8
184.0	3.74
.2	12.2
.4	60.8
.6	97.9
.8	38.2
185.0	9.97
.2	39.0
.4	20.1
.6	1.15
.8	8.92
186.0	2.31
.2	7.78
.4	14.8
.6	0.66
.8	0.65
187.0	-.29
.2	0.05
.4	0.08
.6	0.60
.8	0.78
188.0	-.01
.2	0.20
.4	0.28
.6	0.20
.8	0.26
189.0	-.01
.2	0.78
.4	-.04
.6	18.6
.8	15.5
190.0	0.36
.2	0.09
.4	25.8
.6	9.86
.8	0.87
191.0	4.68
.2	46.7
.4	1.02
.6	0.43
.8	5.01
192.0	0.08
.2	0.65
.4	-.03
.6	0.76
.8	0.19
193.0	55.3
.2	216
.4	440
.6	363

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HOLE NUMBER: MD42 **DATE:** 14/2/08

Depth	Reading
193.8	2.78
194.0	99.9
.2	56.9
.4	25.7
.6	5.22
.8	29.5
195.0	-.14
.2	0.03
.4	-.17
.6	0.39
.8	0.07
196.0	0.00
.2	-.04
.4	0.26
.6	0.07
.8	0.11
197.0	0.12
.2	0.32
.4	-.09
.6	0.09
.8	0.45
198.0	-.13
.2	-.03
.4	0.02
.6	0.28
.8	0.10
199.0	0.41
.2	0.38
.4	-.12
.6	-.10
.8	-.34
200.0	-.29
.2	-.14
.4	-.20
.6	-.19
.8	-.20
201.0	-.17
.2	-.09
.4	-.08
.6	-.16
.8	-.20
202.0	-.23
.2	-.17
.4	-.06
.6	-.22
.8	-.12
203.0	-.07
.2	0.30
.4	-.02
.6	-.35

Depth	Reading
203.8	-.30
204.0	0.06
.2	-.15
.4	-.12
.6	0.03
.8	0.33
205.0	-.04
.2	-.11
.4	-.07
.6	-.02
.8	-.24
206.0	-.09
.2	-.05
.4	-.08
.6	-.51
207.0	-.16
.2	-.14
.4	-.10
.6	0.02
.8	0.18
208.0	0.19

Depth	Reading

Depth	Reading

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD43 **DATE:** 13/2/08

Depth	Reading
1·0	-.03
2·0	-.11
3·0	-.08
4·0	0·73
5·0	-.19
6·0	-.05
7·0	-.07
8·0	-.16
9·0	-.18
10·0	-.15
11·0	0·02
12·0	0·10
13·0	-.09
14·0	-.16
15·0	-.18
16·0	-.22
17·0	-.19
18·0	-.24
19·0	-.15
20·0	-.10
21·0	-.15
22·0	-.22
23·0	0·00
24·0	-.14
25·0	-.16
26·0	-.11
27·0	-.13
28·0	-.13
29·0	-.16
30·0	-.17
31·0	-.16
32·0	-.12
33·0	-.01
34·0	-.08
35·0	-.17
36·0	-.25
37·0	-.37
38·0	-.10
39·0	-.14
40·0	-.17
41·0	-.15
42·0	-.11
43·0	0·00
44·0	-.19
45·0	-.14
46·0	0·21
47·0	0·28
48·0	0·00
49·0	1·54
50·0	0·08

Depth	Reading
51·0	-.16
52·0	-.07
53·0	-.15
54·0	0·02
55·0	-.17
56·0	-.17
57·0	-.17
58·0	-.09
59·0	-.16
60·0	-.13
61·0	0·02
62·0	-.23
63·0	-.20
64·0	-.32
65·0	-.16
66·0	-.32
67·0	-.29
68·0	-.47
69·0	-.37
70·0	-.56
71·0	-.25
72·0	-.36
73·0	-.25
74·0	-.17
75·0	-.16
76·0	-.18
77·0	-.18
78·0	-.18
79·0	-.18
80·0	-.19
81·0	-.17
82·0	-.24
83·0	-.30
84·0	-.17
85·0	-.15
86·0	-.24
87·0	0·06
88·0	0·00
89·0	-.19
90·0	-.18
91·0	-.28
92·0	-.33
93·0	-.23
94·0	-.09
95·0	0·00
96·0	-.13
97·0	0·65
98·0	-.44
99·0	-.33
100·0	0·07

Depth	Reading
101·0	-.38
102·0	-.04
103·0	-.30
104·0	-.05
105·0	-.07
106·0	-.08
107·0	-.22
108·0	-.17
109·0	-.22
110·0	0·00
111·0	-.04
112·0	-.19
113·0	-.23
114·0	-.26
115·0	-.30
116·0	-.33
117·0	-.20
118·0	-.15
119·0	-.18
120·0	-.17
121·0	-.23
122·0	-.20
123·0	-.26
124·0	0·05
125·0	-.12
126·0	-.05
127·0	0·06
128·0	-.05
129·0	-.12
130·0	-.12
131·0	0·01
132·0	0·15
133·0	0·06
134·0	-.13
135·0	0·95
136·0	18·7
137·0	36·6
138·0	17·8
139·0	38·7
140·0	27·9
141·0	13·0
142·0	2·81
143·0	34·0
144·0	7·92
145·0	-.18
146·0	1·05
147·0	0·00
148·0	0·39
149·0	0·05
150·0	-.06

Depth	Reading
151·0	2·01
152·0	2·66
153·0	13·8
154·0	14·3
155·0	7·44
156·0	12·3
157·0	-.13
158·0	32·8
159·0	28·7
160·0	33·3
161·0	18·3
162·0	28·9
163·0	20·6
164·0	13·1
165·0	30·9
166·0	10·5
167·0	7·47
168·0	12·8
169·0	14·3
170·0	5·81
171·0	2·88
172·0	2·28
173·0	5·52
174·0	6·35
175·0	3·15
176·0	1·97
177·0	8·26
178·0	8·52
179·0	4·03
180·0	3·74
181·0	12·0
182·0	28·8
183·0	18·3
184·0	20·9
185·0	8·14
186·0	15·8
187·0	9·78
188·0	3·53
189·0	10·8
190·0	18·3
191·0	5·24
192·0	21·8
193·0	3·42
194·0	6·75
195·0	13·2
196·0	2·90
197·0	9·48
198·0	11·4
199·0	12·6
200·0	4·47

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: MD43 **DATE:** 13/2/08

Depth	Reading
201·0	2·84
202·0	23·6
203·0	17·2
204·0	-·24
205·0	4·77
206·0	19·3
207·0	15·5
208·0	2·97
209·0	34·8
210·0	2·44
211·0	5·75
212·0	22·0
213·0	7·03
214·0	11·5
215·0	9·63
216·0	9·08
217·0	4·01
218·0	6·25
219·0	17·7
220·0	11·5
221·0	19·4
222·0	66·5
223·0	24·3
224·0	30·3
225·0	-·29
226·0	-·16
227·0	-·09
228·0	-·12
229·0	-·11
230·0	-·25
231·0	-·24
232·0	-·11
233·0	-·05
234·0	-·10
235·0	-·21
236·0	2·30
237·0	-·52
238·0	-·25
239·0	-·08
240·0	-·14
241·0	-·20
242·0	-·14
243·0	-·12
244·0	-·21
245·0	-·06
246·0	0·05
247·0	-·37
248·0	-·26
249·0	-·13
250·0	-·21

Depth	Reading
251·0	-·28
252·0	-·56
253·0	-·45
254·0	-·14
255·0	-·19
256·0	-·24
257·0	-·30
258·0	-·26
259·0	-·18
260·0	-·17
261·0	-·08
262·0	-·13
263·0	0·50
264·0	-·30
265·0	-·14
266·0	-·29
267·0	-·26
268·0	-·26
269·0	-·09
270·0	-·14
271·0	-·19
272·0	-·10
273·0	-·18
274·0	-·04
275·0	-·11
276·0	-·13
277·0	-·11
278·0	-·07
279·0	-·13
280·0	-·10
281·0	-·02
282·0	-·14
283·0	-·14
284·0	-·09
285·0	-·08
286·0	-·03
287·0	-·14
288·0	-·17
289·0	-·46
290·0	-·25
291·0	-·26
292·0	-·38
293·0	0·00
294·0	0·44
295·0	-·13
296·0	-·09
297·0	-·13
298·0	-·04
299·0	-·14
300·0	-·20

Depth	Reading
301·0	-·16
302·0	0·01
303·0	-·25
304·0	-·18
305·0	-·13
306·0	-·13
307·0	-·13
308·0	-·15
309·0	-·08
310·0	-·19
311·0	-·22
312·0	-·16
313·0	-·20
314·0	0·22
315·0	-·34
316·0	0·16
317·0	-·32
318·0	0·00
319·0	-·08
320·0	-·17
321·0	1·69
322·0	0·44
323·0	8·30
324·0	0·17
325·0	0·34

Depth	Reading

MAGNETIC SUSCEPTIBILITY DATA SHEET

HOLE NUMBER: ML1A. **DATE:** 21/2/08

Feet.

Depth	Reading
108	0·26
109	0·58
111	0·22
113	0·47
117	0·44
121	-·19
127·6	0·33
160	0·02
162·6	-·02
185·6	0·00
187·6	-·39
190	-·12
194·9	-·09
200	-·08
204	-·33
206·3	0·00
211·4	-·38
216	-·02
226·6	-·02
229·5	0·22
236·9	-·06
252	0·13
265	0·34
268	0·22
271	0·12
274	0·03
277	-·01
280	-·05
283	-·09
286	0·16
289	0·25
292	0·11
305	-·19
308	-·09
311	-·35
314	-·15
317	-·02
320	-·04
323	0·23
326	-·05
329	0·00
332	-·06
335	-·19
337	-·10
344	0·10
347	-·40
350	0·23
353	0·36
356	0·31
359	0·45

Depth	Reading
362	0·47
365	0·33
368	0·17
375	-·17
378	-·20
381	-·29
384	-·14
387	0·07
390	-·44
394	-·18
397	-·19
400	-·16
403	-·02
406	-·21
409	-·11
412	-·13
415	-·04
418	-·05
421	-·13
424	-·21
427	-·05
430	0·05
433	-·02
436	-·03
439	-·02
442	-·03
445	0·05
448	0·00
451	0·02
454	-·13
457	-·05
460	0·02
463	-·03
466	-·26
469	0·09
472	0·15
475	0·15
478	0·20
481	0·31
484	0·29
487	0·31
490	0·34
493	0·05
496	0·07
499	0·13
502	0·01
505	0·01
511	0·61
514	0·32
517	0·72

Depth	Reading
520	0·48
523	0·37
526	0·18
529	1·29
535	0·05
538	0·02
541	0·08
544	0·06
547	0·01
550	-·01
553	0·07
559	0·03
562	0·02
568	-·46
571	-·38
577	0·09
580	0·21
583	0·32
586	0·10
589	0·00
592	0·79
595	0·62
598	0·13
604	0·29
607	0·23
610	-·03
613	-·18
616	0·00
619	0·14
622	0·23
625	0·17
628	0·06
631	0·03
634	0·23
637	-·07
640	-·02
643	0·00
646	0·31
649	0·66
652	0·02
655	0·23
658	0·26
671	-·06
674	-·08
677	0·13
680	0·16
683	0·09
686	0·03
689	0·01
692	0·00

Depth	Reading
695	0·05
698	0·01
701	-·01
704	0·04
707	0·02
710	0·00
713	0·02
716	0·24
719	0·11
722	-·03
725	-·01
728	0·10
731	-·03
734	-·14
737	-·11
740	-·67
746	-·41
752	-·05
755	-·05
758	-·10
761	-·07
764	-·07
770	0·10
773	0·07
779	0·30
782	-·21
785	-·23
788	-·11
791	0·09
794	0·05
797	-·14
800	-·06
803	0·93
806	-·04
809	0·04
812	0·18
815	-·01
818	-·21
821	-·09
827	0·16
830	0·11
833	-·13
836	-·13
839	0·01
842	-·06
845	-·10
848	-·14
854	-·22
857	0·53
860	0·11
863	0·22
866	0·06
869	0·02

APPENDIX 2 **NITON XRF GEOCHEMICAL ANALYSES**

Index	Reading No	Time	SampleType	Duration	Units	Sigma Value	Sequence	SAMPLE	LOCATION	Sb	Sb Error	Sn	Sn Error	Cd	Cd Error	Pd	Pd Error	Ag	Ag Error	Ba	Ba Error	Mo	Mo Error	Nb	Nb Error	Zr	Zr Error	Sr	Sr Error	Rb	Rb Error	Bi	Bi Error	As	As Error	Pb	Pb Error	W	W Error
5	372	11/08/2008 12:51	CORE	60	%	2	Final	SMD11	30	0.001	0.002	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.012	0.001	0.001	0.001	0.001	0.009	0.001	0.014	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.006	0.01
6	373	11/08/2008 12:53	CORE	60	%	2	Final	SMD11	30.4	0.001	0.002	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.012	0.001	0.001	0.001	0.001	0.01	0.001	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.004	0.011
7	374	11/08/2008 12:55	CORE	60	%	2	Final	SMD11	30.8	0.001	0.003	0.005	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.013	0.001	0.001	0.001	0.001	0.01	0.001	0.014	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.011
8	375	11/08/2008 12:56	CORE	60	%	2	Final	SMD11	31.2	0.002	0.004	0.674	0.035	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.002	0.001	0.025	0.003	0.008	0.002	0.002	0.002	0.018	0.015
9	376	11/08/2008 12:58	CORE	60	%	2	Final	SMD11	31.6	0.001	0.003	0.403	0.023	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.015	0.001	0.001	0.001	0.001	0.007	0.001	0.003	0.001	0.01	0.001	0.002	0.002	0.002	0.001	0.004	0.002	0.046	0.016
10	377	11/08/2008 13:01	CORE	60	%	2	Final	SMD11	32.4	0.001	0.003	0.01	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.016	0.013	0.001	0.001	0.001	0.001	0.023	0.002	0.003	0.001	0.006	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.009	0.015
11	378	11/08/2008 13:02	CORE	60	%	2	Final	SMD11	32.6	0.001	0.002	0.013	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.011	0.001	0.001	0.001	0.001	0.015	0.001	0.003	0.001	0.009	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.011
12	379	11/08/2008 13:04	CORE	60	%	2	Final	SMD11	33	0.001	0.004	0.29	0.02	0.001	0.002	0.001	0.001	0.001	0.001	0.006	0.018	0.006	0.001	0.001	0.001	0.003	0.001	0.002	0.001	0.111	0.006	0.123	0.01	0.001	0.002	0.006	0.003	0.134	0.024
13	380	11/08/2008 13:06	CORE	60	%	2	Final	SMD11	33.4	0.001	0.003	0.369	0.021	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.004	0.001	0.004	0.001	0.017	0.001	0.06	0.005	0.003	0.001	0.004	0.002	0.069	0.017
14	381	11/08/2008 13:07	CORE	60	%	2	Final	SMD11	33.8	0.001	0.004	0.075	0.01	0.001	0.002	0.001	0.001	0.001	0.001	0.017	0.017	0.001	0.001	0.001	0.001	0.002	0.001	0.004	0.001	0.087	0.005	0.197	0.013	0.001	0.002	0.008	0.004	0.022	0.018
15	382	11/08/2008 13:09	CORE	60	%	2	Final	SMD11	34.2	0.004	0.005	0.781	0.044	0.001	0.002	0.001	0.001	0.001	0.002	0.013	0.019	0.001	0.001	0.001	0.001	0.004	0.001	0.002	0.001	0.004	0.001	0.005	0.002	0.014	0.002	0.003	0.002	0.017	0.018
16	383	11/08/2008 13:12	CORE	60	%	2	Final	SMD11	34.6	0.003	0.005	0.156	0.016	0.002	0.002	0.001	0.001	0.001	0.002	0.001	0.018	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.026	0.004	0.017	0.003	0.004	0.003	0.028	0.024
17	384	11/08/2008 13:14	CORE	60	%	2	Final	SMD11	35	0.008	0.004	0.236	0.015	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.014	0.019	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.002	0.001	0.174	0.01	0.016	0.003	0.008	0.003	0.11	0.02
18	385	11/08/2008 13:16	CORE	60	%	2	Final	SMD11	35.4	0.001	0.004	0.594	0.032	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.015	0.001	0.003	0.002	0.001	0.001	0.002	0.001	0.017	0.015
19	386	11/08/2008 13:17	CORE	60	%	2	Final	SMD11	35.8	0.001	0.002	0.044	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.006	0.009
20	387	11/08/2008 13:19	CORE	60	%	2	Final	SMD11	36.2	0.002	0.004	0.174	0.014	0.001	0.001	0.001	0.001	0.001	0.001	0.006	0.015	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.017	0.001	0.014	0.003	0.013	0.002	0.002	0.002	0.053	0.018
21	388	11/08/2008 13:21	CORE	60	%	2	Final	SMD11	36.6	0.001	0.004	0.25	0.019	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.017	0.001	0.001	0.001	0.001	0.001	0.001	0.006	0.001	0.016	0.001	0.002	0.002	0.001	0.001	0.003	0.002	0.012	0.018
22	389	11/08/2008 13:22	CORE	60	%	2	Final	SMD11	37	0.001	0.004	1.118	0.058	0.003	0.003	0.001	0.001	0.001	0.001	0.001	0.019	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.179	0.011	0.003	0.002	0.006	0.003	0.001	0.015
23	390	11/08/2008 13:24	CORE	60	%	2	Final	SMD11	37.4	0.001	0.003	0.487	0.028	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.017	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.008	0.002	0.002	0.001	0.002	0.001	0.025	0.016
24	391	11/08/2008 13:25	CORE	60	%	2	Final	SMD11	37.8	0.001	0.003	0.105	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.045	0.002	0.001	0.001	0.003	0.001	0.002	0.001	0.016	0.001	0.048	0.004	0.009	0.002	0.003	0.002	0.096	0.018
25	392	11/08/2008 13:27	CORE	60	%	2	Final	SMD11	38.2	0.002	0.004	0.096	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.016	0.002	0.001	0.001	0.001	0.002	0.001	0.008	0.001	0.025	0.002	0.008	0.003	0.001	0.001	0.001	0.002	0.061	0.02
26	393	11/08/2008 13:29	CORE	60	%	2	Final	SMD11	38.6	0.001	0.004	0.389	0.029	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.019	0.002	0.001	0.001	0.001	0.002	0.001	0.002	0.001	0.018	0.002	0.013	0.004	0.001	0.001	0.003	0.002	0.047	0.023
27	394	11/08/2008 13:30	CORE	60	%	2	Final	SMD11	39	0.004	0.004	0.463	0.025	0.001	0.002	0.001	0.001	0.001	0.001	0.012	0.015	0.001	0.001	0.001	0.001	0.008	0.001	0.003	0.001	0.009	0.001	0.004	0.002	0.003	0.001	0.002	0.001	0.035	0.015
28	395	11/08/2008 13:32	CORE	60	%	2	Final	SMD11	39.4	0.001	0.004	0.203	0.015	0.002	0.002	0.001	0.001	0.001	0.001	0.017	0.016	0.003	0.001	0.001	0.001	0.003	0.001	0.003	0.001	0.014	0.001	0.118	0.008	0.001	0.002	0.006	0.003	0.056	0.019
29	396	11/08/2008 13:34	CORE	60	%	2	Final	SMD11	39.8	0.002	0.004	0.165	0.013	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.002	0.001	0.002	0.001	0.022	0.001	0.047	0.005	0.005	0.002	0.001	0.002	0.1	0.02
30	397	11/08/2008 13:35	CORE	60	%	2	Final	SMD11	40.2	0.001	0.004	0.178	0.014	0.002	0.002	0.001	0.001	0.001	0.001	0.005	0.016	0.004	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.006	0.001	0.051	0.005	0.019	0.003	0.002	0.002	0.082	0.021
31	398	11/08/2008 13:37	CORE	60	%	2	Final	SMD11	40.6	0.004	0.004	0.314	0.019	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.014	0.002	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.042	0.004	0.024	0.003	0.003	0.002	0.034	0.016
32	399	11/08/2008 13:44	CORE	60	%	2	Final	SMD11	41	0.001	0.004	0.185	0.013	0.002	0.002	0.001	0.001	0.001	0.001	0.029	0.015	0.001	0.001	0.001	0.001	0.011	0.001	0.002	0.001	0.085	0.004	0.001	0.003	0.001	0.001	0.002	0.002	0.006	0.013
33	400	11/08/2008 13:46	CORE	60	%	2	Final	SMD11	41.4	0.001	0.003	0.261	0.018	0.001	0.002	0.001	0.001	0.001	0.001	0.009	0.017	0.011	0.001	0.001	0.001	0.002	0.001	0.003	0.001	0.053	0.003	0.035	0.005	0.001	0.001	0.003	0.002	0.073	0.019
34	401	11/08/2008 13:47	CORE	60	%	2	Final	SMD11	41.8	0.002	0.004	0.09	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.016	0.016	0.003	0.001	0.001	0.001	0.002	0.001	0.003	0.001	0.07	0.004	0.037	0.005	0.001	0.001	0.003	0.002	0.02	0.017
35	402	11/08/2008 13:49	CORE	60	%	2	Final	SMD11	42.2	0.001	0.003	0.028	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.062	0.003	0.001	0.001	0.002	0.001	0.001	0.001	0.044	0.002	0.001	0.002	0.001	0.001	0.001	0.001	0.448	0.029
36	403	11/08/2008 13:50	CORE	60	%	2	Final	SMD11	42.6	0.001	0.004	0.358	0.025	0.001	0.002	0.001	0.001	0.001	0.001	0.003	0.018	0.001	0.001	0.001	0.001	0.002	0.001	0.002	0.001	0.01	0.001	0.068	0.006	0.003	0.002	0.001	0.002	0.078	0.023
37	404	11/08/2008 13:52	CORE	60	%	2	Final	SMD11	43	0.001	0.004	0.147	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.015	0.002	0.001	0.001	0.001	0.002	0.001	0.002	0.001	0.023	0.001	0.037	0.004	0.012	0.002	0.002	0.002	0.067	0.017
38	405	11/08/2008 13:54	CORE	60	%	2	Final	SMD11	43.4	0.004	0.004	0.122	0.011	0.001	0.002	0.001	0.001	0.001	0.001	0.018	0.015	0.001	0.001	0.001	0.001	0.004	0.001	0.004	0.001	0.047	0.003	0.011	0.003	0.003	0.001	0.003	0.002	0.069	0.018
39	406	11/08/2008 13:55	CORE	60	%	2	Final	SMD11	43.8	0.001	0.003	0.198	0.015	0.003	0.002	0.001	0.001	0.001	0.001	0.014	0.015	0.002	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.165	0.008	0.041	0.006	0.001	0.001	0.001	0.002	0.059	0.018
40	407	11/08/2008 13:57	CORE	60	%	2	Final	SMD11	44.2	0.001	0.003	0.281	0.019	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.023	0.002	0.027	0.004	0.002	0.001	0.001	0.002	0.12	0.023
41	408	11/08/2008 14:17	CORE	60	%	2	Final	SMD11	44.6	0.005	0.004	0.14	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.008	0.015	0.002	0.001	0.001	0.001	0.003	0.001	0.002	0.001	0.015	0.001	0.051	0.005	0.032	0.003	0.005	0.002	0.066	0.019
42	409	11/08/2008 14:19	CORE	60	%	2	Final	SMD11	45	0.005	0.003	0.087	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.008	0.013	0.001	0.001	0.001	0.001	0.003	0.001	0.002	0.001	0.018	0.001	0.022	0.003	0.023	0.002	0.001	0.001	0.021	0.013
43	410	11/08/2008 14:21	CORE	56.44	%	2	Final	SMD11	45.4	0.003	0.005	0.113	0.013	0.002	0.002	0.001	0.001	0.001	0.002	0.014	0.019	0.005	0.001	0.001	0.001	0.002	0.001	0.004	0.001	0.015	0.001	0.072	0.006	0.007	0.002	0.002	0.002	0.11	0.019
44	411	11/08/2008 14:23	CORE	60	%	2	Final	SMD11	45.8	0.002	0.005	0.172	0.017	0.002	0.002	0.001	0.001	0.002	0.002	0.006	0.018	0.001	0.001	0.001	0.001	0.002	0.001	0.002	0.001	0.029	0.002	0.049	0.007	0.006	0.002	0.004	0.003	0.02	0.023
45	412	11/08/2008 14:24	CORE	60	%	2	Final	SMD11	46.2	0.001	0.003	0.148	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.001	0.004	0.001	0.003	0.001	0.038	0.002	0.026	0.004	0.016	0.002	0.003	0.002	0.105	0.02
46	413	11/08/2008 14:26	CORE	60	%	2	Final	SMD11	46.6	0.005	0.004	0.167	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.014	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.049	0.002	0.039	0.004	0.016	0.002	0.003	0.002	0.053	0.015
47	414	11/08/2008 14:28	CORE	60	%	2	Final	SMD11	47	0.003	0.004	0.204	0.015	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.016	0.002	0.001	0.001	0.001	0.004	0.001	0.004	0.001	0.016	0.001	0.05	0.005	0.014	0.002	0.002	0.002	0.098	0.021
48	415	11/08/2008 14:29	CORE	60	%	2	Final	SMD11	47.4	0.002	0.005	0.134	0.013	0.001	0.001	0.001	0.001	0.001	0.001	0.022	0.018	0.005	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.055	0.003	0.066	0.007	0.006	0.002	0.004	0.003	0.105	0.025
49	416	11/08/2008 14:31	CORE	60	%	2	Final	SMD11	47.8	0.004	0.004	0.139	0.012	0.001	0.002	0.001	0.001	0.001	0.001	0.007	0.016	0.004	0.001	0.001	0.001	0.001	0.001	0.005	0.001	0.007	0.001	0.022	0.003	0.014	0.002	0.003	0.002	0.118	0.021
50	417	11/08/2008 14:32	CORE	60	%	2	Final	SMD11	48.2	0.001	0.005	0.311	0.026	0.001	0.002	0.001	0.001	0.001	0.001	0.008	0.021	0.002	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.008	0.001	0.091	0.009	0.004	0.002	0.002	0.003	0.052	0.027
51	418	11/08/2008 14:34	CORE	60	%	2	Final	SMD11	48.6	0.012	0.005	0.107	0.011	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.015	0.002	0.001	0.001	0.001	0.003	0.001	0.002	0.001	0.002	0.001	0.021	0.003	0.034	0.003	0.003	0.002	0.095	0.02
52	419	11/08/2008 14:35	CORE	60	%	2	Final	SMD11	49	0.001	0.003	0.094	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.015	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.168	0.007	0.004	0.005	0.001	0.001	0.001	0.002	0.084	0.018
53	420	11/08/2008 14:37	CORE	60	%	2	Final	SMD11	49.4	0.001	0.004	0.145	0.014	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.019	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.091	0.005	0.028	0.006	0.002	0.002	0.002	0.002	0.163	0.031
54	421	11/08/2008 14:39	CORE	60	%	2	Final	SMD11	49.8	0.001	0.003	0.149	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.027	0.014	0.001	0.001	0.001	0.001	0.005	0.001	0.002	0.001	0.068	0.003	0.017	0.004	0.004	0.001	0.001	0.002	0.038	0.015
55	422	11/08/2008 14:40	CORE	60	%	2	Final	SMD11	50.2	0.009	0.005	0.172	0.014	0.002	0.002	0.001	0.001	0.001	0.001	0.016	0.017	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.069	0.004	0.071	0.007	0.029	0.003	0.004	0.003	0.085	0.021
56	423	11/08/2008 14:42	CORE	60	%	2	Final	SMD11	50.6	0.001	0.004	0.134	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.017	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.152	0.007	0.02	0.005	0.005	0.001	0.001	0.001	0.07	0.019
57	424	11/08/2008 14:43	CORE	60	%	2	Final	SMD11	51	0.006	0.004	0.148	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.003	0.001	0.001	0.001	0.004	0.001	0.002	0.001	0.035	0.002	0.078	0.006	0.025	0.003	0.002	0.002	0.06	0.017
58	425	11/08/2008 14:45	CORE	60	%	2	Final	SMD11	51.4	0.001	0.003	0.168	0.013	0.002	0.002	0.001	0.001	0.001	0.001	0.007	0.015	0.006	0.001	0.001	0.001	0.002	0.001	0.002	0.001	0.148	0.007	0.009	0.005	0.001	0.001	0.001	0.001	0.107	0.02
59	426	11/08/2008 14:47	CORE	60	%	2	Final	SMD11	51.8	0.001	0.003	0.213	0.015	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.015	0.006	0.001	0.001	0.001	0.002	0.001	0.003	0.001	0.005	0.001	0.063	0.005	0.003	0.002	0.004	0.002	0.055	0.018
60	427	11/08/2008 14:48	CORE	60	%	2	Final	SMD11	52.2	0.001	0.003	0.265	0.015	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.012	0.005	0.001	0.001	0.001	0.009	0.001	0.003	0.001	0.018	0.001	0.005	0.002	0.002	0.001	0.001	0.001	0.051	0.014
61	428	11/08/2008 14:50	CORE	60	%	2	Final	SMD11	52.6	0.002	0.004	0.318	0.018	0.001	0.002	0.001	0.001	0.001	0.001	0.003	0.014	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.004	0.001	0.006	0.002	0.017	0.002	0.001	0.001	0.051	0.015
62	429	11/08/2008 14:51	CORE	60	%	2	Final	SMD11	53	0.002	0.004	0.334	0.022	0.001	0.001	0.001	0.001	0.001	0.001	0.013	0.016	0.002	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.017	0.003	0.01	0.002	0.003	0.002	0.029	0.017
63	430	11/08/2008 14:53	CORE	60	%	2	Final	SMD11	53.4	0.004	0.005	0.152	0.014	0.001	0.002	0.001	0.001	0.001	0.001	0.004	0.017	0.002	0.001	0.001	0.001	0.003	0.001	0.004	0.001	0.012	0.001	0.004	0.002	0.01	0.002	0.001	0.001	0.049	0.019
5	435	12/08/2008 8:06	CORE	60	%	2	Final	SMD11	53.8	0.001	0.003	0.786	0.039	0.001	0.002	0.001	0.001	0.001	0.001	0.007	0.017	0.026	0.002	0.001	0.001	0.001	0.001	0.006	0.001	0.079	0.004	0.037	0.005	0.001	0.001	0.003	0.002	0.138	0.021
6	436	12/08/2008 8:08	CORE	60	%	2	Final	SMD11	54.2	0.001	0.003	0.062	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.006	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.019	0.001	0.097	0.007	0.002	0.002	0.003	0.003	0.11	0.021
7	437	12/08/2008 8:09	CORE	60	%	2	Final	SMD11	54.6	0.001	0.004	0.203	0.016	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.017	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.058	0.003	0.028	0.005	0.001	0.001	0.001	0.001	0.068	0.021
8	438	12/08/2008 8:11	CORE	60	%	2	Final	SMD11	55	0.001	0.004	0.068	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.017	0.002	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.032	0.002	0.027	0.004	0.001	0.001	0.005	0.002	0.049	0.021
9	439	12/08/2008 8:12	CORE	60	%	2	Final	SMD11	55.4	0.001	0.004	0.302	0.022	0.001	0.002	0.001	0.001	0.001	0.001	0.004	0.018	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.008	0.001	0.303	0.019	0.001	0.003	0.01	0.005	0.007	0.03
10	440	12/08/2008 8:14	CORE	60	%	2	Final	SMD11	55.8	0.001	0.003	0.331	0.021	0.001	0.002	0.001	0.001	0.001	0.001	0.009	0.016	0.001	0.001	0.001	0.001	0.002	0.001	0.003	0.001	0.006	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.022	0.016
11	441	12/08/2008 8:16	CORE	60	%	2	Final	SMD11	56.2	0.005	0.005	0.357	0.024	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.004	0.002	0.008	0.002	0.001	0.001	0.031	0.018
12	442	12/08/2008 8:17	CORE	60	%	2	Final	SMD11	56.6	0.005	0.004	0.133	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.008	0.014	0.001	0.001	0.001	0.001	0.003	0.001	0.002	0.001	0.039	0.002	0.007	0.003	0.013	0.002	0.001	0.001	0.043	0.015
13	443	12/08/2008 8:19	CORE	60	%	2	Final	SMD11	57	0.003	0.004	0.12	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.015	0.002	0.001	0.001	0.001	0.002	0.001	0.004	0.001	0.03	0.002	0.018	0.003	0.005	0.001	0.002	0.002	0.058	0.018
14	444	12/08/2008 8:21	CORE	60	%	2	Final	SMD11	57.4	0.001	0.005	0.093	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.013	0.018	0.001	0.001	0.001	0.001	0.002	0.001	0.007	0.001	0.02	0.002	0.2	0.013	0.001	0.002	0.005	0.004	0.104	0.024
15	445	12/08/2008 8:22	CORE	60	%	2	Final	SMD11	57.8	0.003	0.004	0.052	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.015	0.004	0.001	0.001	0.001	0.002	0.001	0.003	0.001	0.007	0.001	0.013	0.002	0.026	0.003	0.001	0.001	0.041	0.016
16	446	12/08/2008 8:24	CORE	60	%	2	Final	SMD11	58.2	0.002	0.005	0.137	0.014	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.018	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.008	0.002	0.013	0.002	0.003	0.002	0.051	0.02
17	447	12/08/2008 8:26	CORE	60	%	2	Final	SMD11	58.6	0.003	0.004	0.52	0.026	0.002	0.002	0.001	0.001	0.001	0.001	0.006	0.015	0.001	0.001	0.002	0.001	0.007	0.001	0.005	0.001	0.001	0.001	0.005	0.001	0.006	0.001	0.003	0.001	0.015	0.012
18	448	12/08/2008 8:28	CORE	60	%	2	Final	SMD11	59	0.001	0.003	0.233	0.017	0.002	0.002	0.001	0.001	0.001	0.001	0.006	0.017	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.106	0.005	0.001	0.003	0.001	0.001	0.001	0.002	0.077	0.021
19	449	12/08/2008 8:29	CORE	60	%	2	Final	SMD11	59.4	0.001	0.003	0.163	0.013	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.016	0.003	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.105	0.005	0.038	0.006	0.001	0.001	0.002	0.002	0.064	0.02
20	450	12/08/2008 8:31	CORE	60	%	2	Final	SMD11	59.8	0.001	0.004	2.49	0.12	0.004	0.003	0.001	0.001	0.001	0.001	0.001	0.021	0.003	0.001	0.001	0.001	0.002	0.001	0.003	0.001	0.047	0.003	0.004	0.003	0.001	0.001	0.001	0.001	0.012	0.015
21	451	12/08/2008 8:38	CORE	60	%	2	Final	SMD11	60.2	0.001	0.003	0.265	0.017	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.015	0.001	0.001	0.001	0.001	0.006	0.001	0.003	0.001	0.078	0.004	0.025	0.004	0.001	0.001	0.001	0.002	0.138	0.02
22	452	12/08/2008 8:40	CORE	60	%	2	Final	SMD11	60.6	0.001	0.003	0.184	0.013	0.001	0.001	0.001	0.001	0.001	0.001	0.024	0.015	0.004	0.001	0.001	0.001	0.007	0.001	0.01	0.001	0.017	0.001	0.005	0.002	0.001	0.001	0.002	0.001	0.074	0.017
23	453	12/08/2008 8:44	CORE	60	%	2	Final	SMD11	61	0.001	0.002	0.021	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.01	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.008
24	454	12/08/2008 8:46	CORE	60	%	2	Final	SMD11	61.4	0.001	0.002	0.02	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.012	0.001	0.001	0.001	0.001	0.007	0.001	0.007	0.001	0.022	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.018	0.012
25	455	12/08/2008 8:47	CORE	60	%	2	Final	SMD11	61.8	0.001	0.003	0.039	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.038	0.013	0.001	0.001	0.001	0.001	0.013	0.001	0.007	0.001	0.024	0.001	0.013	0.002	0.001	0.001	0.002	0.001	0.026	0.012

26	456	12/08/2008 8:50	CORE	60	%	2	Final	SMD11	62.2	0.001	0.003	0.301	0.019	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.015	0.002	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.004	0.001	0.003	0.002	0.001	0.001	0.003	0.001	0.107	0.02
27	457	12/08/2008 8:51	CORE	60	%	2	Final	SMD11	62.6	0.002	0.004	0.131	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.019	0.014	0.002	0.001	0.001	0.001	0.001	0.001	0.005	0.001	0.009	0.001	0.003	0.002	0.001	0.001	0.001	0.001	0.148	0.02
28	458	12/08/2008 8:53	CORE	60	%	2	Final	SMD11	63	0.001	0.004	1.126	0.056	0.002	0.002	0.001	0.001	0.001	0.001	0.009	0.019	0.001	0.001	0.001	0.001	0.009	0.001	0.004	0.001	0.01	0.001	0.003	0.002	0.001	0.001	0.001	0.001	0.01	0.014
29	459	12/08/2008 8:55	CORE	60	%	2	Final	SMD11	63.4	0.002	0.005	0.197	0.016	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.017	0.005	0.001	0.001	0.001	0.009	0.001	0.005	0.001	0.013	0.002	1.044	0.048	0.001	0.004	0.037	0.008	0.029	0.022
30	460	12/08/2008 8:56	CORE	60	%	2	Final	SMD11	63.8	0.001	0.004	0.336	0.022	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.017	0.003	0.001	0.001	0.001	0.002	0.001	0.009	0.001	0.013	0.001	0.066	0.006	0.001	0.001	0.003	0.003	0.686	0.051
31	461	12/08/2008 8:58	CORE	60	%	2	Final	SMD11	64.2	0.001	0.003	0.147	0.012	0.001	0.002	0.001	0.001	0.002	0.001	0.017	0.015	0.006	0.001	0.001	0.001	0.004	0.001	0.007	0.001	0.028	0.002	0.024	0.004	0.001	0.001	0.004	0.002	0.066	0.02
32	462	12/08/2008 8:59	CORE	60	%	2	Final	SMD11	64.6	0.005	0.004	0.527	0.029	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.002	0.001	0.008	0.001	0.005	0.001	0.003	0.001	0.006	0.002	0.002	0.001	0.002	0.001	0.033	0.016
33	463	12/08/2008 9:01	CORE	60	%	2	Final	SMD11	65	0.003	0.004	0.081	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.008	0.013	0.005	0.001	0.001	0.001	0.005	0.001	0.01	0.001	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.242	0.024
34	464	12/08/2008 9:03	CORE	60	%	2	Final	SMD11	65.4	0.001	0.003	0.128	0.013	0.001	0.001	0.001	0.001	0.001	0.001	0.026	0.017	0.002	0.001	0.001	0.001	0.002	0.001	0.005	0.001	0.018	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.212	0.03
35	465	12/08/2008 9:04	CORE	60	%	2	Final	SMD11	65.8	0.001	0.003	0.165	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.006	0.001	0.001	0.001	0.003	0.001	0.002	0.001	0.001	0.001	0.006	0.002	0.002	0.001	0.002	0.001	0.095	0.018
36	466	12/08/2008 9:06	CORE	60	%	2	Final	SMD11	66.2	0.001	0.003	0.155	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.018	0.015	0.001	0.001	0.001	0.001	0.005	0.001	0.003	0.001	0.008	0.001	0.021	0.003	0.003	0.001	0.002	0.002	0.019	0.014
37	467	12/08/2008 9:08	CORE	60	%	2	Final	SMD11	66.6	0.001	0.004	0.106	0.013	0.001	0.001	0.001	0.001	0.001	0.001	0.016	0.02	0.001	0.001	0.001	0.001	0.004	0.001	0.002	0.001	0.001	0.001	0.016	0.003	0.001	0.001	0.004	0.002	0.015	0.022
38	468	12/08/2008 9:09	CORE	60	%	2	Final	SMD11	67	0.001	0.004	0.061	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.019	0.001	0.001	0.001	0.001	0.002	0.001	0.003	0.001	0.04	0.003	0.003	0.004	0.001	0.001	0.003	0.002	0.03	0.022
39	469	12/08/2008 9:12	CORE	60	%	2	Final	SMD11	67.4	0.001	0.003	0.081	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.015	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.096	0.004	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.012
40	470	12/08/2008 9:13	CORE	60	%	2	Final	SMD11	67.8	0.001	0.002	0.074	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.029	0.013	0.001	0.001	0.002	0.001	0.013	0.001	0.004	0.001	0.044	0.002	0.021	0.003	0.001	0.001	0.002	0.002	0.014	0.011
41	471	12/08/2008 9:15	CORE	60	%	2	Final	SMD11	68.2	0.001	0.003	0.167	0.013	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.015	0.001	0.001	0.002	0.001	0.008	0.001	0.003	0.001	0.005	0.001	0.009	0.002	0.001	0.001	0.003	0.002	0.008	0.014
42	472	12/08/2008 9:17	CORE	60	%	2	Final	SMD11	68.6	0.001	0.003	0.103	0.01	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.006	0.002	0.002	0.001	0.001	0.001	0.001	0.012
43	473	12/08/2008 9:25	CORE	60	%	2	Final	SMD11	69	0.001	0.004	0.17	0.015	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.007	0.001	0.002	0.001	0.001	0.001	0.009	0.002	0.002	0.001	0.003	0.002	0.004	0.016
44	474	12/08/2008 9:27	CORE	60	%	2	Final	SMD11	69.4	0.001	0.004	0.299	0.019	0.002	0.002	0.001	0.001	0.001	0.001	0.018	0.015	0.007	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.005	0.001	0.078	0.006	0.001	0.002	0.007	0.003	0.1	0.02
45	475	12/08/2008 9:29	CORE	60	%	2	Final	SMD11	69.8	0.001	0.003	0.041	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.013	0.001	0.001	0.001	0.001	0.01	0.001	0.002	0.001	0.003	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.006	0.011
46	476	12/08/2008 9:31	CORE	60	%	2	Final	SMD11	70.2	0.001	0.003	0.025	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.013	0.001	0.001	0.001	0.001	0.003	0.001	0.003	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.01	0.012
47	477	12/08/2008 9:32	CORE	60	%	2	Final	SMD11	70.6	0.001	0.002	0.055	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.022	0.012	0.018	0.001	0.002	0.001	0.014	0.001	0.002	0.001	0.039	0.002	0.002	0.002	0.001	0.001	0.002	0.001	0.015	0.012
48	478	12/08/2008 9:35	CORE	60	%	2	Final	SMD11	71	0.001	0.004	0.141	0.012	0.001	0.002	0.001	0.001	0.001	0.001	0.007	0.015	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.01	0.013
49	479	12/08/2008 9:37	CORE	60	%	2	Final	SMD11	71.4	0.001	0.003	0.062	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.014	0.001	0.001	0.002	0.001	0.007	0.001	0.002	0.001	0.008	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.011	0.012
50	480	12/08/2008 9:38	CORE	60	%	2	Final	SMD11	71.8	0.001	0.003	0.081	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.002	0.001	0.012	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.021	0.014
54	484	12/08/2008 9:48	CORE	60	%	2	Final	SMD11	72.2	0.001	0.003	0.12	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.001	0.001	0.002	0.001	0.011	0.001	0.005	0.001	0.015	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.013	0.012
55	485	12/08/2008 9:50	CORE	60	%	2	Final	SMD11	72.6	0.001	0.002	0.013	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.028	0.011	0.001	0.001	0.001	0.001	0.015	0.001	0.005	0.001	0.036	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.009	0.009
56	486	12/08/2008 10:11	CORE	60	%	2	Final	SMD11	73	0.001	0.003	0.023	0.006	0.001	0.002	0.001	0.001	0.001	0.001	0.01	0.014	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.026	0.001	0.001	0.002	0.001	0.001	0.002	0.001	0.006	0.013
57	487	12/08/2008 10:13	CORE	60	%	2	Final	SMD11	73.4	0.001	0.002	0.008	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.039	0.012	0.001	0.001	0.002	0.001	0.015	0.001	0.007	0.001	0.042	0.002	0.002	0.002	0.001	0.001	0.001	0.001	0.002	0.008
58	488	12/08/2008 10:15	CORE	60	%	2	Final	SMD11	73.8	0.001	0.002	0.008	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.013	0.011	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.038	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.009
59	489	12/08/2008 10:16	CORE	60	%	2	Final	SMD11	74.2	0.001	0.002	0.004	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.008
60	490	12/08/2008 10:18	CORE	60	%	2	Final	SMD11	74.6	0.001	0.002	0.007	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.001	0.019	0.001	0.001	0.001	0.004	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.007	0.008
61	491	12/08/2008 10:19	CORE	60	%	2	Final	SMD11	75	0.001	0.002	0.006	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.021	0.01	0.001	0.001	0.002	0.001	0.018	0.001	0.005	0.001	0.017	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.008
62	492	12/08/2008 10:21	CORE	60	%	2	Final	SMD11	75.4	0.001	0.002	0.012	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.013	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.019	0.008
63	493	12/08/2008 10:23	CORE	60	%	2	Final	SMD11	75.8	0.001	0.002	0.033	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.01	0.001	0.001	0.002	0.001	0.015	0.001	0.001	0.001	0.061	0.002	0.002	0.002	0.001	0.001	0.001	0.001	0.015	0.008
64	494	12/08/2008 10:24	CORE	60	%	2	Final	SMD11	76.2	0.001	0.002	0.002	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.009	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.006
65	495	12/08/2008 10:26	CORE	60	%	2	Final	SMD11	76.6	0.001	0.002	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.01	0.001	0.003	0.001	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.007
66	496	12/08/2008 10:28	CORE	60	%	2	Final	SMD11	77	0.001	0.002	0.006	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.01	0.001	0.001	0.002	0.001	0.01	0.001	0.002	0.001	0.013	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.007
67	497	12/08/2008 10:29	CORE	60	%	2	Final	SMD11	77.4	0.001	0.002	0.002	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.01	0.001	0.001	0.001	0.001	0.009	0.001	0.002	0.001	0.022	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.005	0.008
68	498	12/08/2008 10:31	CORE	60	%	2	Final	SMD11	77.8	0.001	0.003	0.062	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.02	0.014	0.034	0.002	0.001	0.001	0.011	0.001	0.001	0.001	0.029	0.001	0.024	0.003	0.001	0.001	0.001	0.001	0.024	0.011
69	499	12/08/2008 10:33	CORE	60	%	2	Final	SMD11	78.2	0.001	0.002	0.039	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.031	0.011	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.054	0.002	0.001	0.002	0.001	0.001	0.001	0.001	0.003	0.008
70	500	12/08/2008 10:34	CORE	60	%	2	Final	SMD11	78.6	0.001	0.002	0.035	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.027	0.011	0.001	0.001	0.002	0.001	0.018	0.001	0.001	0.001	0.059	0.002	0.001	0.002	0.001	0.001	0.001	0.001	0.022	0.009
72	502	12/08/2008 10:37	CORE	60	%	2	Final	SMD11	79	0.001	0.002	0.003	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.032	0.01	0.001	0.001	0.002	0.001	0.016	0.001	0.002	0.001	0.016	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.007
73	503	12/08/2008 10:39	CORE	60	%	2	Final	SMD11	79.4	0.001	0.003	0.041	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.024	0.01	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.047	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.094	0.012
74	504	12/08/2008 10:40	CORE	60	%	2	Final	SMD11	79.8	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.01	0.001	0.001	0.001	0.001	0.015	0.001	0.003	0.001	0.015	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.008
75	505	12/08/2008 10:42	CORE	60	%	2	Final	SMD11	80.2	0.001	0.002	0.002	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.01	0.001	0.001	0.001	0.001	0.007	0.001	0.003	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.007
7	7	1/09/2008 10:26	CORE	60	%	2	Final	SMD11	80.6	0.001	0.002	0.022	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.002	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.043	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.008
8	8	1/09/2008 10:28	CORE	60	%	2	Final	SMD11	81	0.001	0.003	0.008	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.01	0.015	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.023	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.006
9	9	1/09/2008 10:29	CORE	60	%	2	Final	SMD11	81.4	0.001	0.002	0.018	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.011	0.002	0.001	0.001	0.001	0.012	0.001	0.001	0.001	0.045	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.008
10	10	1/09/2008 10:31	CORE	60	%	2	Final	SMD11	81.8	0.001	0.003	0.052	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.029	0.011	0.001	0.001	0.002	0.001	0.016	0.001	0.001	0.001	0.075	0.002	0.001	0.002	0.001	0.001	0.001	0.001	0.007	0.008
11	11	1/09/2008 10:34	CORE	60	%	2	Final	SMD11	82.2	0.001	0.002	0.004	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.033	0.01	0.001	0.001	0.002	0.001	0.019	0.001	0.002	0.001	0.029	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.004	0.007
12	12	1/09/2008 10:35	CORE	60	%	2	Final	SMD11	82.6	0.001	0.002	0.009	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.011	0.002	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.026	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.405	0.022
13	13	1/09/2008 10:37	CORE	60	%	2	Final	SMD11	83	0.001	0.003	0.008	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.012	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.038	0.011
14	14	1/09/2008 10:39	CORE	60	%	2	Final	SMD11	83.4	0.001	0.002	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.03	0.011	0.001	0.001	0.002	0.001	0.028	0.001	0.005	0.001	0.027	0.001	0.001	0.001	0.001	0.001	0.006	0.001	0.006	0.008
15	15	1/09/2008 10:41	CORE	60	%	2	Final	SMD11	83.8	0.001	0.002	0.011	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.024	0.012	0.001	0.001	0.003	0.001	0.022	0.001	0.009	0.001	0.022	0.001	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.008
16	16	1/09/2008 10:43	CORE	60	%	2	Final	SMD11	84.2	0.001	0.002	0.003	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.011	0.001	0.001	0.001	0.001	0.014	0.001	0.003	0.001	0.01	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.007
17	17	1/09/2008 10:49	CORE	60	%	2	Final	SMD11	84.6	0.002	0.003	0.006	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.012	0.001	0.001	0.001	0.001	0.01	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.031	0.011
18	18	1/09/2008 10:51	CORE	60	%	2	Final	SMD11	85	0.001	0.003	0.003	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.013	0.009	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.008
19	19	1/09/2008 10:53	CORE	60	%	2	Final	SMD11	85.4	0.001	0.003	0.004	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.011	0.001	0.001	0.002	0.001	0.028	0.001	0.004	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.009	0.008
20	20	1/09/2008 10:54	CORE	60	%	2	Final	SMD11	85.8	0.001	0.002	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.011	0.001	0.001	0.002	0.001	0.021	0.001	0.003	0.001	0.027	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.006
21	21	1/09/2008 10:57	CORE	60	%	2	Final	SMD11	86.2	0.001	0.002	0.042	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.01	0.001	0.001	0.001	0.001	0.025	0.001	0.001	0.001	0.057	0.002	0.001	0.002	0.001	0.001	0.001	0.001	0.008	0.007
22	22	1/09/2008 10:58	CORE	60	%	2	Final	SMD11	86.6	0.002	0.003	0.034	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.03	0.011	0.142	0.004	0.002	0.001	0.015	0.001	0.001	0.001	0.053	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.007
23	23	1/09/2008 11:01	CORE	56.74	%	2	Final	SMD11	87	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.001	0.001	0.001	0.001	0.02	0.001	0.004	0.001	0.027	0.001	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.007
24	24	1/09/2008 11:02	CORE	60	%	2	Final	SMD11	87.4	0.001	0.002	0.035	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.022	0.012	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.085	0.003	0.001	0.002	0.001	0.001	0.001	0.001	0.032	0.009
25	25	1/09/2008 11:04	CORE	60	%	2	Final	SMD11	87.8	0.001	0.002	0.008	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.042	0.011	0.001	0.001	0.001	0.001	0.012	0.001	0.004	0.001	0.019	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.004	0.008
26	26	1/09/2008 11:07	CORE	60	%	2	Final	SMD11	88.2	0.001	0.002	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.039	0.012	0.001	0.001	0.001	0.001	0.014	0.001	0.003	0.001	0.031	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.002	0.008
27	27	1/09/2008 11:08	CORE	60	%	2	Final	SMD11	88.6	0.002	0.003	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.06	0.013	0.001	0.001	0.001	0.001	0.011	0.001	0.004	0.001	0.025	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.007
28	28	1/09/2008 11:10	CORE	60	%	2	Final	SMD11	89	0.001	0.003	0.003	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.022	0.012	0.001	0.001	0.002	0.001	0.012	0.001	0.005	0.001	0.008	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.007
29	29	1/09/2008 11:12	CORE	60	%	2	Final	SMD11	89.4	0.001	0.002	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.01	0.001	0.001	0.002	0.001	0.026	0.001	0.001	0.001	0.02	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.007
30	30	1/09/2008 11:14	CORE	60	%	2	Final	SMD11	89.8	0.001	0.002	0.02	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.026	0.01	0.001	0.001	0.002	0.001	0.02	0.001	0.001	0.001	0.03	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.007
31	31	1/09/2008 11:16	CORE	60	%	2	Final	SMD11	90.2	0.001	0.002	0.009	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.01	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.026	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.007
32	32	1/09/2008 11:17	CORE	60	%	2	Final	SMD11	90.6	0.001	0.002	0.004	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.025	0.011	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.027	0.001	0.001	0.002	0.001	0.001	0.002	0.001	0.007	0.008
33	33	1/09/2008 11:19	CORE	60	%	2	Final	SMD11	91	0.001	0.002	0.002	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.008	0.011	0.001	0.001	0.001	0.001	0.012	0.001	0.001	0.001	0.02	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.007
34	34	1/09/2008 11:21	CORE	60	%	2	Final	SMD11	91.4	0.002	0.003	0.014	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.01	0.001	0.001	0.001	0.001	0.019	0.001	0.001	0.001	0.035	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.006
35	35	1/09/2008 11:22	CORE	60	%	2	Final	SMD11	91.8	0.001	0.002	0.009	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.016	0.011	0.001	0.001	0.001	0.001	0.012	0.001	0.001	0.001	0.027	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.007
36	36	1/09/2008 11:25	CORE	60	%	2	Final	SMD11	92.2	0.002	0.003	0.014	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.025	0.011	0.001	0.001	0.002	0.001	0.02	0.001	0.001	0.001	0.063	0.002	0.001	0.002	0.001	0.001	0.001	0.001	0.016	0.009
37	37	1/09/2008 11:27	CORE	60	%	2	Final	SMD11	92.6	0.001	0.003	0.006	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.006
38	38	1/09/2008 11:28	CORE	60	%	2	Final	SMD11	93	0.001	0.002	0.002	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.01	0.001	0.001	0.001	0.001	0.022	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.007
39	39	1/09/2008 11:30	CORE	60	%	2	Final	SMD11	93.4	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.006
40	40	1/09/2008 11:32	CORE	60	%	2	Final	SMD11	93.8	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.01	0.001	0.001	0.002	0.001	0.017	0.001	0.002	0.001	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.006
41	41	1/09/2008 11:34	CORE	60	%	2	Final	SMD11	94.2	0.001	0.002	0.024	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.021	0.011	0.001	0.001	0.002	0.001	0.021	0.001	0.004	0.001	0.043	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.008

42	42	1/09/2008 11:36	CORE	60	%	2	Final	SMD11	94.6	0.001	0.002	0.009	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.031	0.01	0.001	0.001	0.001	0.001	0.014	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.007
43	43	1/09/2008 11:37	CORE	60	%	2	Final	SMD11	95	0.001	0.002	0.022	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.01	0.001	0.001	0.001	0.001	0.02	0.001	0.001	0.001	0.031	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.007
45	45	1/09/2008 14:30	CORE	60	%	2	Final	SMD11	95.4	0.001	0.002	0.006	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.022	0.01	0.002	0.001	0.001	0.001	0.016	0.001	0.002	0.001	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.006
46	46	1/09/2008 14:32	CORE	60	%	2	Final	SMD11	95.8	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.018	0.011	0.001	0.001	0.002	0.001	0.02	0.001	0.001	0.001	0.015	0.001	0.002	0.001	0.001	0.001	0.004	0.001	0.001	0.007
47	47	1/09/2008 14:33	CORE	60	%	2	Final	SMD11	96.2	0.001	0.002	0.002	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.01	0.001	0.001	0.001	0.001	0.02	0.001	0.001	0.001	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.006
48	48	1/09/2008 14:35	CORE	60	%	2	Final	SMD11	96.6	0.001	0.002	0.007	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.017	0.01	0.001	0.001	0.001	0.001	0.022	0.001	0.001	0.001	0.021	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.006
49	49	1/09/2008 14:36	CORE	60	%	2	Final	SMD11	97	0.001	0.002	0.002	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.009	0.001	0.001	0.001	0.001	0.012	0.001	0.002	0.001	0.016	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.006
50	50	1/09/2008 14:38	CORE	60	%	2	Final	SMD11	97.4	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.01	0.002	0.001	0.001	0.001	0.018	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.006
51	51	1/09/2008 14:39	CORE	60	%	2	Final	SMD11	97.8	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.002	0.001	0.003	0.001	0.002	0.008
52	52	1/09/2008 14:41	CORE	60	%	2	Final	SMD11	98.2	0.001	0.002	0.004	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.02	0.01	0.001	0.001	0.001	0.001	0.015	0.001	0.003	0.001	0.016	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.007	0.007
53	53	1/09/2008 14:42	CORE	60	%	2	Final	SMD11	98.6	0.001	0.002	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.026	0.011	0.001	0.001	0.002	0.001	0.029	0.001	0.001	0.001	0.021	0.001	0.002	0.001	0.001	0.001	0.007	0.001	0.008	0.008
54	54	1/09/2008 14:44	CORE	60	%	2	Final	SMD11	99	0.001	0.002	0.003	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.006	0.009	0.001	0.001	0.001	0.001	0.021	0.001	0.002	0.001	0.01	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.007
55	55	1/09/2008 14:45	CORE	60	%	2	Final	SMD11	99.4	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.027	0.01	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.013	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.007
56	56	1/09/2008 14:46	CORE	60	%	2	Final	SMD11	99.8	0.001	0.002	0.002	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.009	0.001	0.001	0.001	0.001	0.019	0.001	0.001	0.001	0.017	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.007
57	57	1/09/2008 14:48	CORE	60	%	2	Final	SMD11	100.2	0.001	0.003	0.012	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.013	0.01	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.039	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.008
63	63	2/09/2008 8:19	CORE	60	%	2	Final	SMD11	100.6	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.017	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.003	0.007
64	64	2/09/2008 8:20	CORE	60	%	2	Final	SMD11	101	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.009	0.001	0.001	0.001	0.001	0.017	0.001	0.001	0.001	0.018	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.005	0.007
65	65	2/09/2008 8:23	CORE	60	%	2	Final	SMD11	101.4	0.001	0.002	0.003	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.013	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.006
66	66	2/09/2008 8:24	CORE	60	%	2	Final	SMD11	101.8	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.009	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.01	0.007
67	67	2/09/2008 8:26	CORE	60	%	2	Final	SMD11	102.2	0.001	0.002	0.002	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.009	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.007
68	68	2/09/2008 8:28	CORE	60	%	2	Final	SMD11	102.6	0.001	0.002	0.018	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.002	0.001	0.001	0.001	0.013	0.001	0.001	0.001	0.022	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.007
69	69	2/09/2008 8:29	CORE	60	%	2	Final	SMD11	103	0.001	0.002	0.027	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.028	0.001	0.001	0.001	0.012	0.001	0.001	0.001	0.035	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.006
70	70	2/09/2008 8:31	CORE	60	%	2	Final	SMD11	103.4	0.001	0.002	0.006	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.02	0.001	0.001	0.001	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.007
71	71	2/09/2008 8:32	CORE	60	%	2	Final	SMD11	103.8	0.001	0.002	0.004	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.017	0.001	0.001	0.001	0.009	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.002	0.008
72	72	2/09/2008 8:34	CORE	60	%	2	Final	SMD11	104.2	0.001	0.002	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.008
73	73	2/09/2008 8:35	CORE	60	%	2	Final	SMD11	104.6	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.011	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.006
74	74	2/09/2008 8:37	CORE	60	%	2	Final	SMD11	105	0.001	0.002	0.005	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.01	0.001	0.001	0.001	0.001	0.018	0.001	0.001	0.001	0.019	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.008	0.007
75	75	2/09/2008 8:39	CORE	60	%	2	Final	SMD11	105.4	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.008	0.001	0.001	0.001	0.001	0.013	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.006
76	76	2/09/2008 8:40	CORE	60	%	2	Final	SMD11	105.8	0.001	0.002	0.002	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.01	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.005	0.008
77	77	2/09/2008 8:42	CORE	60	%	2	Final	SMD11	106.2	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.007	0.007
78	78	2/09/2008 8:43	CORE	60	%	2	Final	SMD11	106.6	0.001	0.002	0.005	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.002	0.001	0.036	0.001	0.003	0.001	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.006
79	79	2/09/2008 8:45	CORE	60	%	2	Final	SMD11	107	0.001	0.003	0.003	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.013	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.011
80	80	2/09/2008 8:46	CORE	60	%	2	Final	SMD11	107.4	0.001	0.002	0.012	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.016	0.009	0.001	0.001	0.001	0.001	0.002	0.001	0.039	0.001	0.003	0.001	0.033	0.001	0.003	0.002	0.001	0.001	0.002	0.007
81	81	2/09/2008 8:48	CORE	60	%	2	Final	SMD11	107.8	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.01	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.004	0.007
82	82	2/09/2008 8:50	CORE	60	%	2	Final	SMD11	108.2	0.001	0.002	0.002	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.01	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.003	0.007
83	83	2/09/2008 8:52	CORE	60	%	2	Final	SMD11	108.6	0.001	0.002	0.002	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.006
84	84	2/09/2008 8:53	CORE	60	%	2	Final	SMD11	109	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.009	0.001	0.001	0.001	0.001	0.01	0.001	0.002	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.005
85	85	2/09/2008 8:55	CORE	60	%	2	Final	SMD11	109.4	0.001	0.003	0.01	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.025	0.013	0.001	0.001	0.001	0.001	0.011	0.001	0.002	0.001	0.012	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.004	0.01
86	86	2/09/2008 8:57	CORE	60	%	2	Final	SMD11	109.8	0.001	0.003	0.015	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.013	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.01
87	87	2/09/2008 8:58	CORE	60	%	2	Final	SMD11	110.2	0.001	0.003	0.023	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.047	0.013	0.001	0.001	0.002	0.001	0.025	0.001	0.003	0.001	0.016	0.001	0.01	0.002	0.001	0.001	0.004	0.001	0.002	0.01
88	88	2/09/2008 9:00	CORE	60	%	2	Final	SMD11	110.6	0.001	0.002	0.003	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.008	0.01	0.001	0.001	0.001	0.001	0.023	0.001	0.002	0.001	0.009	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.007
89	89	2/09/2008 9:05	CORE	60	%	2	Final	SMD11	111	0.001	0.002	0.003	0.004	0.002	0.001	0.001	0.001	0.001	0.001	0.009	0.01	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.019	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.004	0.007
90	90	2/09/2008 9:07	CORE	60	%	2	Final	SMD11	111.4	0.001	0.002	0.055	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.006	0.001	0.001	0.001	0.011	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.006
91	91	2/09/2008 9:09	CORE	60	%	2	Final	SMD11	111.8	0.001	0.002	0.013	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.027	0.01	0.001	0.001	0.002	0.001	0.038	0.001	0.001	0.001	0.041	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.007
92	92	2/09/2008 9:12	CORE	60	%	2	Final	SMD11	112.2	0.001	0.002	0.003	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.019	0.01	0.001	0.001	0.002	0.001	0.035	0.001	0.002	0.001	0.031	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.006
93	93	2/09/2008 9:14	CORE	60	%	2	Final	SMD11	112.6	0.001	0.003	0.487	0.018	0.003	0.002	0.001	0.001	0.001	0.001	0.001	0.011	0.006	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.33	0.019
94	94	2/09/2008 9:15	CORE	60	%	2	Final	SMD11	113	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.002	0.001	0.023	0.001	0.001	0.001	0.016	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.006
95	95	2/09/2008 9:17	CORE	60	%	2	Final	SMD11	113.4	0.001	0.002	0.004	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.009	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.02	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.007
96	96	2/09/2008 9:20	CORE	60	%	2	Final	SMD11	113.8	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.006	0.009	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.006
97	97	2/09/2008 9:23	CORE	60	%	2	Final	SMD11	115.4	0.002	0.003	0.008	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.01	0.001	0.001	0.001	0.001	0.02	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.006	0.007
98	98	2/09/2008 9:24	CORE	60	%	2	Final	SMD11	115.8	0.002	0.002	0.003	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.013	0.009	0.001	0.001	0.001	0.001	0.013	0.001	0.002	0.001	0.014	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.006
99	99	2/09/2008 9:26	CORE	60	%	2	Final	SMD11	116.2	0.001	0.002	0.005	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.01	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.022	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.003	0.007
100	100	2/09/2008 9:27	CORE	60	%	2	Final	SMD11	116.6	0.002	0.003	0.024	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.021	0.01	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.043	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.008	0.007
101	101	2/09/2008 9:29	CORE	60	%	2	Final	SMD11	117	0.001	0.002	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.01	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.001	0.003	0.001	0.002	0.001	0.012	0.008
102	102	2/09/2008 9:30	CORE	60	%	2	Final	SMD11	117.4	0.001	0.003	0.023	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.02	0.01	0.001	0.001	0.001	0.001	0.019	0.001	0.001	0.001	0.03	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.007
103	103	2/09/2008 9:33	CORE	60	%	2	Final	SMD11	117.8	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.01	0.001	0.001	0.001	0.001	0.017	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.003	0.007
104	104	2/09/2008 9:35	CORE	60	%	2	Final	SMD11	118.2	0.001	0.002	0.035	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.01	0.001	0.001	0.001	0.001	0.024	0.001	0.001	0.001	0.04	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.007
105	105	2/09/2008 9:37	CORE	60	%	2	Final	SMD11	118.6	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.013	0.01	0.001	0.001	0.001	0.001	0.02	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.008
106	106	2/09/2008 9:38	CORE	60	%	2	Final	SMD11	119	0.001	0.002	0.002	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.01	0.001	0.001	0.001	0.001	0.025	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.006	0.007
107	107	2/09/2008 9:40	CORE	60	%	2	Final	SMD11	119.4	0.001	0.002	0.004	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.006	0.012	0.122	0.004	0.002	0.001	0.002	0.001	0.003	0.001	0.015	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.009
108	108	2/09/2008 9:41	CORE	60	%	2	Final	SMD11	120	0.001	0.002	0.008	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.01	0.011	0.001	0.001	0.001	0.012	0.001	0.002	0.001	0.022	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.007

Index	Reading No	Time	SampleType	Duration	Units	Sigma Value	Sequence	SAMPLE	LOCATION	Zn	Zn Error	Cu	Cu Error	Ni	Ni Error	Co	Co Error	Fe	Fe Error	Mn	Mn Error	Cr	Cr Error	V	V Error	Ti	Ti Error	Ca	Ca Error	K	K Error	S	S Error	P	P Error	Bal	Bal Error
5	372	11/08/2008 12:51	CORE	60	%	2	Final	SMD11	30	0.013	0.003	0.004	0.004	0.016	0.007	0.014	0.025	7.364	0.211	0.221	0.026	0.024	0.006	0.021	0.011	0.675	0.033	6.636	0.199	0.267	0.073	5.101	1.116	0.935	3.518	78.669	3.784
6	373	11/08/2008 12:53	CORE	60	%	2	Final	SMD11	30.4	0.034	0.004	0.004	0.004	0.015	0.007	0.031	0.026	8.465	0.231	0.154	0.022	0.02	0.006	0.018	0.011	0.613	0.031	6.339	0.189	0.443	0.083	0.115	0.749	0.004	3.636	83.701	3.805
7	374	11/08/2008 12:55	CORE	60	%	2	Final	SMD11	30.8	0.027	0.004	0.001	0.004	0.01	0.007	0.009	0.028	10.07	0.267	0.254	0.027	0.024	0.006	0.024	0.012	0.716	0.035	5.557	0.176	0.479	0.087	0.003	0.744	0.004	3.594	82.761	3.776
8	375	11/08/2008 12:56	CORE	60	%	2	Final	SMD11	31.2	0.006	0.003	0.001	0.005	0.001	0.008	0.001	0.04	14.321	0.487	1.31	0.076	0.005	0.008	0.001	0.009	0.05	0.014	23.762	0.598	0.225	0.099	0.361	1.119	3.081	4.953	56.139	5.638
9	376	11/08/2008 12:58	CORE	60	%	2	Final	SMD11	31.6	0.004	0.003	0.002	0.005	0.004	0.009	0.001	0.039	12.942	0.441	0.598	0.05	0.001	0.007	0.013	0.01	0.058	0.014	21.848	0.567	0.432	0.106	2.178	1.204	0.003	4.924	61.435	5.556
10	377	11/08/2008 13:01	CORE	60	%	2	Final	SMD11	32.4	0.063	0.007	0.002	0.005	0.019	0.009	0.001	0.04	18.349	0.514	1.889	0.082	0.031	0.007	0.003	0.007	0.081	0.012	4.181	0.154	0.652	0.096	3.245	1.045	0.003	3.205	71.407	3.605
11	378	11/08/2008 13:02	CORE	60	%	2	Final	SMD11	32.6	0.069	0.006	0.005	0.004	0.001	0.005	0.001	0.014	2.09	0.08	0.162	0.023	0.021	0.004	0.009	0.005	0.107	0.01	12.552	0.307	0.856	0.081	0.448	0.641	0.004	2.738	83.626	2.87
12	379	11/08/2008 13:04	CORE	60	%	2	Final	SMD11	33	0.017	0.005	0.001	0.006	0.001	0.01	0.028	0.046	20.515	0.677	0.268	0.034	0.001	0.008	0.007	0.011	0.074	0.016	13.969	0.414	3.943	0.231	0.627	1.121	0.003	4.782	59.861	5.468
13	380	11/08/2008 13:06	CORE	60	%	2	Final	SMD11	33.4	0.013	0.004	0.001	0.004	0.004	0.008	0.008	0.035	11.755	0.377	0.592	0.046	0.001	0.006	0.01	0.009	0.083	0.015	18.564	0.475	1.189	0.134	0.25	1.041	0.003	4.808	66.994	5.302
14	381	11/08/2008 13:07	CORE	60	%	2	Final	SMD11	33.8	0.021	0.005	0.004	0.006	0.001	0.011	0.031	0.048	22.388	0.745	0.204	0.031	0.001	0.007	0.001	0.009	0.057	0.014	13.848	0.4	2.179	0.172	0.32	1.034	1.362	4.802	59.167	5.473
15	382	11/08/2008 13:09	CORE	60	%	2	Final	SMD11	34.2	0.031	0.006	0.003	0.006	0.001	0.011	0.033	0.051	24.409	0.833	0.55	0.047	0.006	0.009	0.001	0.011	0.162	0.023	15.86	0.453	0.564	0.12	1.614	1.237	1.526	5.12	54.387	5.934
16	383	11/08/2008 13:12	CORE	60	%	2	Final	SMD11	34.6	0.018	0.006	0.002	0.007	0.011	0.017	0.001	0.066	41.214	1.506	0.316	0.039	0.005	0.01	0.001	0.011	0.024	0.015	13.062	0.404	0.089	0.1	1.157	1.288	0.003	4.88	43.855	6.039
17	384	11/08/2008 13:14	CORE	60	%	2	Final	SMD11	35	0.006	0.003	0.001	0.005	0.001	0.007	0.001	0.029	6.485	0.237	0.838	0.06	0.001	0.006	0.001	0.007	0.058	0.012	30.077	0.711	0.165	0.085	0.002	0.965	1.049	4.546	60.736	5.073
18	385	11/08/2008 13:16	CORE	60	%	2	Final	SMD11	35.4	0.006	0.003	0.001	0.005	0.001	0.009	0.044	0.04	13.998	0.469	0.643	0.051	0.001	0.008	0.006	0.01	0.07	0.016	20.862	0.543	0.92	0.131	0.649	1.152	0.003	4.881	62.153	5.502
19	386	11/08/2008 13:17	CORE	60	%	2	Final	SMD11	35.8	0.013	0.003	0.001	0.003	0.004	0.005	0.001	0.019	4.19	0.127	0.772	0.047	0.007	0.004	0.001	0.004	0.052	0.008	6.996	0.194	0.092	0.054	0.913	0.699	0.599	3.035	86.295	3.157
20	387	11/08/2008 13:19	CORE	60	%	2	Final	SMD11	36.2	0.02	0.005	0.009	0.006	0.001	0.009	0.001	0.044	19.771	0.649	0.415	0.04	0.007	0.008	0.001	0.009	0.042	0.014	18.439	0.491	0.767	0.123	1.305	1.167	0.003	5.056	58.935	5.773
21	388	11/08/2008 13:21	CORE	60	%	2	Final	SMD11	36.6	0.012	0.004	0.001	0.006	0.01	0.013	0.001	0.057	32.338	1.108	0.376	0.04	0.006	0.009	0.003	0.011	0.049	0.015	13.304	0.393	0.744	0.129	1.093	1.193	0.003	4.82	51.767	5.724
22	389	11/08/2008 13:22	CORE	60	%	2	Final	SMD11	37	0.01	0.003	0.005	0.006	0.005	0.009	0.006	0.041	14.127	0.494	0.646	0.053	0.001	0.007	0.005	0.01	0.026	0.013	21.315	0.569	0.277	0.103	2.451	1.26	4.874	4.806	54.938	5.488
23	390	11/08/2008 13:24	CORE	60	%	2	Final	SMD11	37.4	0.008	0.003	0.002	0.005	0.007	0.009	0.001	0.043	15.943	0.553	0.674	0.054	0.001	0.008	0.001	0.01	0.037	0.014	22.665	0.59	0.223	0.103	0.003	0.987	0.003	5.049	59.892	5.712
24	391	11/08/2008 13:25	CORE	60	%	2	Final	SMD11	37.8	0.01	0.004	0.001	0.004	0.006	0.008	0.004	0.034	10.609	0.351	0.505	0.044	0.001	0.006	0.005	0.008	0.085	0.015	22.372	0.549	1.034	0.121	0.003	0.951	0.003	4.674	65.033	5.177
25	392	11/08/2008 13:27	CORE	60	%	2	Final	SMD11	38.2	0.017	0.005	0.009	0.006	0.008	0.011	0.001	0.051	24.434	0.851	0.492	0.045	0.001	0.007	0.001	0.009	0.025	0.012	20.554	0.543	0.927	0.129	0.53	1.108	5.234	4.703	47.562	5.57
26	393	11/08/2008 13:29	CORE	60	%	2	Final	SMD11	38.6	0.015	0.005	0.002	0.007	0.008	0.015	0.001	0.064	37.266	1.393	0.289	0.038	0.003	0.01	0.001	0.011	0.039	0.016	19.736	0.564	0.831	0.137	0.217	1.182	0.003	5.337	41.112	6.597
27	394	11/08/2008 13:30	CORE	60	%	2	Final	SMD11	39	0.014	0.004	0.001	0.004	0.001	0.008	0.035	0.037	12.304	0.398	0.644	0.049	0.001	0.007	0.007	0.01	0.098	0.017	18.586	0.48	0.869	0.123	0.642	1.089	0.003	4.906	66.249	5.425
28	395	11/08/2008 13:32	CORE	60	%	2	Final	SMD11	39.4	0.014	0.004	0.004	0.006	0.008	0.011	0.001	0.048	23.873	0.775	0.566	0.045	0.001	0.008	0.001	0.008	0.041	0.013	13.642	0.381	0.815	0.123	0.461	1.055	4.82	4.67	55.325	5.346
29	396	11/08/2008 13:34	CORE	60	%	2	Final	SMD11	39.8	0.012	0.004	0.023	0.007	0.001	0.009	0.005	0.041	14.402	0.486	0.532	0.046	0.008	0.008	0.006	0.009	0.06	0.014	18.709	0.508	1.419	0.148	1.423	1.168	0.859	4.972	62.191	5.586
30	397	11/08/2008 13:35	CORE	60	%	2	Final	SMD11	40.2	0.025	0.005	0.034	0.008	0.001	0.01	0.001	0.046	18.743	0.657	0.518	0.047	0.001	0.007	0.001	0.009	0.026	0.013	22.099	0.592	0.544	0.117	1.984	1.246	3.932	4.917	51.735	5.724
31	398	11/08/2008 13:37	CORE	60	%	2	Final	SMD11	40.6	0.011	0.003	0.001	0.005	0.001	0.008	0.001	0.039	13.762	0.455	0.618	0.049	0.001	0.007	0.005	0.009	0.054	0.014	24.139	0.584	0.185	0.096	0.002	1.05	0.003	4.476	60.786	5.084
32	399	11/08/2008 13:44	CORE	60	%	2	Final	SMD11	41	0.012	0.003	0.003	0.005	0.001	0.008	0.035	0.036	12.243	0.396	0.422	0.04	0.011	0.007	0.003	0.01	0.221	0.023	18.248	0.476	3.167	0.19	0.003	0.904	0.003	4.715	65.3	5.213
33	400	11/08/2008 13:46	CORE	60	%	2	Final	SMD11	41.4	0.011	0.004	0.067	0.009	0.001	0.009	0.017	0.042	16.779	0.561	0.244	0.032	0.001	0.007	0.005	0.009	0.021	0.011	19.25	0.516	2.543	0.179	1.855	1.164	4.726	4.602	54.027	5.289
34	401	11/08/2008 13:47	CORE	60	%	2	Final	SMD11	41.8	0.009	0.004	0.018	0.007	0.001	0.01	0.005	0.049	22.86	0.762	0.32	0.036	0.003	0.008	0.006	0.01	0.04	0.014	15.34	0.437	2.979	0.197	0.582	1.085	0.918	4.928	56.669	5.67
35	402	11/08/2008 13:49	CORE	60	%	2	Final	SMD11	42.2	0.004	0.004	0.001	0.004	0.002	0.006	0.001	0.023	5.985	0.18	0.249	0.028	0.005	0.004	0.002	0.005	0.057	0.009	9.924	0.262	1.951	0.126	1.024	0.77	5.749	3.348	74.46	3.546
36	403	11/08/2008 13:50	CORE	60	%	2	Final	SMD11	42.6	0.015	0.005	0.022	0.008	0.015	0.012	0.001	0.053	26.9	0.952	0.347	0.039	0.001	0.008	0.001	0.01	0.019	0.013	18.756	0.53	0.481	0.118	1.667	1.26	1.302	5.213	49.947	6.172
37	404	11/08/2008 13:52	CORE	60	%	2	Final	SMD11	43	0.017	0.004	0.007	0.005	0.004	0.008	0.006	0.039	14.604	0.471	0.437	0.041	0.005	0.007	0.006	0.009	0.06	0.013	21.614	0.534	0.809	0.117	1.934	1.137	0.003	4.386	60.197	5.009
38	405	11/08/2008 13:54	CORE	60	%	2	Final	SMD11	43.4	0.014	0.004	0.012	0.006	0.006	0.009	0.001	0.043	17.899	0.593	0.315	0.036	0.007	0.008	0.001	0.008	0.08	0.016	19.211	0.504	1.304	0.14	1.166	1.121	3.875	4.684	55.823	5.356
39	406	11/08/2008 13:55	CORE	60	%	2	Final	SMD11	43.8	0.019	0.005	0.023	0.007	0.01	0.01	0.001	0.043	17.882	0.576	0.456	0.042	0.008	0.008	0.007	0.01	0.084	0.017	13.298	0.393	5.029	0.254	0.476	1.084	0.003	4.528	62.216	5.137
40	407	11/08/2008 13:57	CORE	60	%	2	Final	SMD11	44.2	0.013	0.005	0.038	0.008	0.012	0.011	0.001	0.049	25.33	0.838	0.313	0.036	0.001	0.008	0.006	0.01	0.017	0.012	16.632	0.454	0.845	0.126	1.168	1.143	0.003	4.92	55.161	5.722
41	408	11/08/2008 14:17	CORE	60	%	2	Final	SMD11	44.6	0.019	0.005	0.001	0.005	0.003	0.009	0.001	0.044	17.828	0.601	0.478	0.044	0.01	0.008	0.004	0.01	0.062	0.015	22.229	0.57	0.584	0.114	0.64	1.123	0.003	4.869	57.807	5.593
42	409	11/08/2008 14:19	CORE	60	%	2	Final	SMD11	45	0.05	0.005	0.002	0.004	0.001	0.006	0.001	0.02	3.606	0.134	0.391	0.038	0.008	0.005	0.003	0.006	0.064	0.011	25.101	0.575	0.763	0.096	0.003	0.829	0.028	4.138	69.788	4.461
43	410	11/08/2008 14:21	CORE	56.44	%	2	Final	SMD11	45.4	0.01	0.004	0.017	0.006	0.01	0.008	0.001	0.036	12.645	0.411	0.413	0.039	0.003	0.007	0.002	0.008	0.026	0.011	20.06	0.516	0.987	0.128	2.01	1.181	0.003	4.86	63.461	5.443
44	411	11/08/2008 14:23	CORE	60	%	2	Final	SMD11	45.8	0.022	0.006	0.008	0.008	0.01	0.018	0.001	0.066	44.663	1.595	0.36	0.039	0.001	0.01	0.001	0.012	0.047	0.017	8.744	0.306	0.711	0.137	0.002	1.058	0.003	5.139	45.132	6.226
45	412	11/08/2008 14:24	CORE	60	%	2	Final	SMD11	46.2	0.011	0.004	0.015	0.006	0.004	0.009	0.001	0.041	16	0.53	0.584	0.047	0.001	0.007	0.001	0.009	0.087	0.016	20.246	0.522	1.063	0.13	0.002	1.014	1.72	4.897	59.921	5.52
46	413	11/08/2008 14:26	CORE	60	%	2	Final	SMD11	46.6	0.02	0.004	0.001	0.004	0.004	0.007	0.001	0.03	8.696	0.288	0.393	0.038	0.001	0.006	0.013	0.009	0.103	0.015	22.685	0.549	1.936	0.144	0.033	0.961	2.198	4.488	63.573	4.957
47	414	11/08/2008 14:28	CORE	60	%	2	Final	SMD11	47	0.018	0.005	0.007	0.006	0.003	0.009	0.001	0.044	17.545	0.579	0.423	0.041	0.007	0.007	0.006	0.009	0.067	0.014	20.15	0.508	0.843	0.12	0.002	0.974	0.003	4.25	60.521	4.858
48	415	11/08/2008 14:29	CORE	60	%	2	Final	SMD11	47.4	0.027	0.006	0.312	0.024	0.002	0.011	0.001	0.053	24.237	0.876	0.327	0.039	0.001	0.008	0.01	0.011	0.027	0.014	18.902	0.544	1.53	0.16	2.836	1.314	5.797	4.805	45.587	5.748
49	416	11/08/2008 14:31	CORE	60	%	2	Final	SMD11	47.8	0.018	0.005	0.016	0.006	0.012	0.01	0.001	0.042	16.724	0.559	0.436	0.042	0.003	0.007	0.001	0.007	0.035	0.012	21.098	0.555	0.663	0.117	3.448	1.262	0.003	4.861	57.215	5.599
50	417	11/08/2008 14:32	CORE	60	%	2	Final	SMD11	48.2	0.038	0.008	0.002	0.008	0.024	0.018	0.001	0.066	43.972	1.606	0.622	0.051	0.001	0.01	0.011	0.014	0.054	0.018	7.637	0.289	1	0.154	0.658	1.242	0.003	5.431	45.496	6.564
51	418	11/08/2008 14:34	CORE	60	%	2	Final	SMD11	48.6	0.009	0.004	0.002	0.005	0.014	0.009	0.001	0.042	17.038	0.573	0.477	0.043	0.001	0.007	0.001	0.009	0.068	0.015	23.892	0.602	0.132	0.093	0.533	1.111	0.35	5.056	57.2	5.789
52	419	11/08/2008 14:35	CORE	60	%	2	Final	SMD11	49	0.022	0.004	0.001	0.004	0.001	0.008	0.049	0.039	17.313	0.506	0.309	0.032	0.001	0.006	0.006	0.009	0.093	0.015	5.073	0.196	5.369	0.252	0.162	0.891	7.322	4.223	63.908	4.617
53	420	11/08/2008 14:37	CORE	60	%	2	Final	SMD11	49.4	0.056	0.009	0.007	0.007	0.019	0.014	0.001	0.058	35.18	1.202	0.79	0.055	0.001	0.009	0.005	0.012	0.072	0.018	6.654	0.259	2.731	0.216	0.002	1.077	1.797	5.237	52.244	6.104
54	421	11/08/2008 14:39	CORE	60	%	2	Final	SMD11	49.8	0.017	0.004	0.027	0.006	0.005	0.008	0.001	0.037	15.83	0.461	0.418	0.037	0.006	0.006	0.006	0.009	0.137	0.017	8.221	0.257	3.465	0.203	1.486	1.038	0.003	4.07	70.066	4.494
55	422	11/08/2008 14:40	CORE	60	%	2	Final	SMD11	50.2	0.021	0.005	0.001	0.005	0.001	0.01	0.016	0.047	22.228	0.724	0.412	0.04	0.003	0.008	0.006	0.011	0.106	0.018	12.526	0.372	2.425	0.185	1.221	1.139	3.295	4.798	57.27	5.474
56	423	11/08/2008 14:42	CORE	60	%	2	Final	SMD11	50.6	0.022	0.005	0.001	0.005	0.006	0.01	0.001	0.043	19.813	0.606	0.45	0.039	0.001	0.007	0.001	0.01	0.159	0.02	7.296	0.255	4.954	0.253	0.511	1.021	0.941	4.717	65.456	5.24
57	424	11/08/2008 14:43	CORE	60	%	2	Final	SMD11	51	0.016	0.004	0.004	0.005	0.001	0.008	0.015	0.035	11.134	0.369	0.471	0.042	0.009	0.007	0.003	0.009	0.101	0.017	22.715	0.568	1.029	0.128	0.523	1.082	0.498	4.935	63.119	5.5
58	425	11/08/2008 14:45	CORE	60	%	2	Final	SMD11	51.4	0.022	0.005	0.002	0.005	0.005	0.008	0.001	0.038	14.093	0.453	0.482	0.042	0.009	0.008	0.013	0.01	0.112	0.017	15.02	0.418	3.852	0.213	0.448	1.035	2.868	4.686	62.619	5.215
59	426	11/08/2008 14:47	CORE	60	%	2	Final	SMD11	51.8	0.015	0.004	0.003	0.005	0.011	0.009	0.001	0.043	17.323	0.566	0.497	0.044	0.005	0.008	0.001	0.009	0.067	0.015	18.972	0.489	1.053	0.132	0.765	1.11	0.003	4.311	60.927	4.937
60	427	11/08/2008 14:48	CORE	60	%	2	Final	SMD11	52.2	0.009	0.003	0.001	0.004	0.001	0.007	0.004	0.028	7.912	0.243	0.787	0.051	0.014	0.006	0.014	0.009	0.223	0.02	14.906	0.369	1.105	0.116	0.413	0.904	0.003	4.062	74.241	4.369
61	428	11/08/2008 14:50	CORE	60	%	2	Final	SMD11	52.6	0.012	0.003	0.004	0.005	0.005	0.007	0.001	0.032	9.809	0.319	0.749	0.053	0.006	0.007	0.011	0.01	0.199	0.021	18.955	0.469	0.625	0.106	0.003	0.831	4.718	4.437	64.485	4.837
62	429	11/08/2008 14:51	CORE	60	%	2	Final	SMD11	53	0.012	0.004	0.001	0.005	0.004	0.01	0.001	0.049	21.364	0.735	0.656	0.052	0.001	0.008	0.012	0.011	0.064	0.016	22.455	0.585	0.389	0.109	0.988	1.179	0.003	4.91	53.636	5.75
63	430	11/08/2008 14:53	CORE	60	%	2	Final	SMD11	53.4	0.012	0.004	0.001	0.005	0.011	0.011	0.001	0.05	24.445	0.822	0.33	0.037	0.001	0.007	0.001	0.01	0.072	0.016	17.299	0.468	0.418	0.107	0.133	1.076	0.003	5.049	57.029	5.82
5	435	12/08/2008 8:06	CORE	60	%	2	Final	SMD11	53.8	0.007	0.004	0.025	0.006	0.001	0.008	0.001	0.034	10.529	0.348	0.085	0.022	0.006	0.006	0.006	0.007	0.037	0.01	16.603	0.441	3.691	0.191	3.127	1.085	0.003	4.052	64.793	4.545
6	436	12/08/2008 8:08	CORE	60	%	2	Final	SMD11	54.2	0.027	0.005	0.066	0.009	0.004	0.009	0.026	0.041	15.177	0.509	0.296	0.035	0.003	0.007	0.001	0.009	0.039	0.013	23.125	0.597	0.863	0.124	3.721	1.259	1.328	4.778	55.021	5.521
7	437	12/08/2008 8:09	CORE	60	%	2	Final	SMD11	54.6	0.017	0.005	0.001	0.006	0.01	0.011	0.001	0.049	24.503	0.822	0.293	0.035	0.001	0.007	0.003	0.01	0.036	0.013	15.727	0.441	1.446	0.151	0.002	0.984	0.003	5.069	57.587	5.811
8	438	12/08/2008 8:11	CORE	60	%	2	Final	SMD11	55	0.039	0.006	0.008	0.006	0.002	0.011	0.001	0.052	26.55	0.909	0.284	0.035	0.001	0.008	0.001	0.009	0.051	0.015	15.444	0.435	0.895	0.131	1.799	1.21	8.309	4.558	46.429	5.387
9	439	12/08/2008 8:12	CORE	60	%	2	Final	SMD11	55.4	0.319	0.022	0.005	0.007	0.021	0.013	0.001	0.056	32.446	1.122	0.853	0.058	0.001	0.009	0.004	0.012	0.033	0.016	10.165	0.339	0.904	0.146	0.061	1.16	3.009	5.408	51.539	6.304
10	440	12/08/2008 8:14	CORE	60	%	2	Final	SMD11	55.8	0.014	0.004	0.005	0.006	0.003	0.009	0.001	0.044	18.183	0.615	0.427	0.042	0.002	0.008	0.003	0.01	0.056	0.014	18.09	0.49	0.788	0.124	0.932	1.142	3.279	4.894	57.839	5.557
11	441	12/08/2008 8:16	CORE	60	%	2	Final	SMD11	56.2	0.018	0.005	0.001	0.006	0.001	0.011	0.001	0.052	27.164	0.917	0.564	0.047	0.001	0.008	0.009	0.011	0.053	0.016	14.09	0.408	0.654	0.124	0.41	1.144	3.233	5.118	53.388	5.922
12	442	12/08/2008 8:17	CORE	60	%	2	Final	SMD11	56.6	0.014	0.004	0.003	0.005	0.001	0.007	0.013	0.033	10.468	0.335	0.403	0.038	0.007	0.006	0.007	0.008	0.096	0.014	18.89	0.464	1.172	0.121	1.071	0.998	0.003	4.189	67.594	4.63
13	443	12/08/2008 8:19	CORE	60	%	2	Final	SMD11	57	0.011	0.004	0.024	0.007	0.001	0.009	0.016	0.043	18.648	0.597	0.301	0.034	0.001	0.007	0.001	0.009	0.063	0.014	15.73	0.427	1.443	0.147	2.032	1.179	0.003	4.597	61.469	5.231
14	444	12/08/2008 8:21	CORE	60	%	2	Final	SMD11	57.4	0.007	0.005	0.195	0.018	0.003	0.012	0.001	0.052	28.029	0.941	0.132	0.027	0.001	0.008	0.012	0.012	0.058	0.016	15.24	0.442	0.66	0.126	3.472	1.36	0.003	4.894	51.741	5.818
15	445	12/08/2008 8:22	CORE	60	%	2	Final	SMD11	57.8	0.014	0.004	0.007	0.005	0.006	0.009	0.001	0.041	17.592	0.563	0.361	0.037	0.005	0.007	0.002	0.009	0.055	0.013	19.337	0.486	0.323	0.098	0.81	1.081	3.66	4.66	57.67	5.286
16	446	12/08/2008 8:24	CORE	60	%	2	Final	SMD11	58.2	0.019	0.005	0.004	0.006	0.005	0.012	0.001	0.052	29.92	0.985	0.556	0.045	0.001	0.008	0.014	0.012	0.088	0.018	10.447	0.326	0.322	0.107	0.604	1.167	7.001	4.964	50.793	5.739
17	447	12/08/2008 8:26	CORE	60	%	2	Final	SMD11	58.6	0.008	0.003	0.003	0.004	0.002	0.007	0.001	0.031	9.77	0.307	0.572	0.045	0.007	0.006	0.011	0.009	0.154	0.018	16.29	0.41	0.163	0.084	0.003	0.891	0.004	4.612	72.436	4.968
18	448	12/08/2008 8:28	CORE	60	%	2	Final	SMD11	59	0.019	0.005	0.011	0.007	0.001	0.011	0.001	0.05	25.108	0.826	0.5	0.043	0.003	0.009	0.001	0.01	0.098	0.018	11.132	0.351	2.997	0.212	0.116	1.087	0.003	5.117	59.579	5.832
19	449	12/08/2008 8:29	CORE	60	%	2	Final	SMD11	59.4	0.022	0.005	0.014	0.007	0.002	0.01	0.001	0.047	22.87	0.726	0.408	0.039	0.001	0.008	0.009	0.012	0.13	0.02	7.388	0.271	3.445	0.233	4.189	1.421	0.003	4.589	61.127	5.288
20	450	12/08/2008 8:31	CORE	60	%	2	Final	SMD11	59.8	0.011	0.004	0.001	0.005	0.001	0.009	0.002	0.044	18.634	0.611	0.163	0.028	0.001	0.007	0.005	0.009	0.039	0.013	13.793	0.399	4.075	0.226	0.412	1.033	2.124	4.727	58.171	5.345
21	451	12/08/2008 8:38	CORE	60	%	2	Final	SMD11	60.2	0.012	0.004	0.007	0.005	0.001	0.008	0.001	0.034	11.533	0.366	0.239	0.03	0.012	0.006	0.005	0.009	0.169	0.018	15.421	0.41	4.514	0.211	0.53	0.939	3.166	4.231	63.866	4.681
22	452	12/08/2008 8:40	CORE	60	%	2	Final	SMD11	60.6	0.007	0.003	0.001	0.005	0.005	0.008	0.001	0.037	14.084	0.438	0.19	0.028	0.007	0.006	0.001	0.008	0.164	0.018	14.539	0.377	0.61	0.101	0.762	0.964	0.004	4.327	69.295	4.756
23	453	12/08/2008 8:44	CORE	60	%	2	Final	SMD11	61	0.009	0.002	0.001	0.003	0.001	0.005	0.006	0.017	3.617	0.111	0.205	0.024	0.006	0.003	0.001	0.004	0.068	0.008	5.915	0.164	0.413	0.061	0.692	0.575	1.764	2.596	87.256	2.685
24	454	12/08/2008 8:46	CORE	60	%	2	Final	SMD11	61.4	0.061	0.005	0.004	0.004	0.001	0.005	0.002	0.021	4.498	0.144	0.466	0.038	0.033	0.006	0.008	0.007	0.149	0.014	12.165	0.306	2.151	0.132	0.666	0.775	0.004	3.489	79.705	3.685
25	455	12/08/2008 8:47	CORE	60	%	2	Final	SMD11	61.8	0.008	0.003	0.007	0.004	0.01	0.007	0.002	0.027	8.019	0.235	0.335	0.032	0.016	0.005	0.01	0.007	0.157	0.015	10.119	0.265	1.663	0.122	0.013	0.72	0.004	3.547	79.469	3.753

26	456	12/08/2008 8:50	CORE	60	%	2	Final	SMD11	62.2	0.01	0.004	0.004	0.005	0.007	0.009	0.001	0.039	13.668	0.462	0.838	0.059	0.005	0.008	0.008	0.01	0.085	0.017	21.701	0.561	0.51	0.112	0.388	1.118	1.307	5.093	61.033	5.719
27	457	12/08/2008 8:51	CORE	60	%	2	Final	SMD11	62.6	0.005	0.003	0.001	0.004	0.004	0.007	0.001	0.032	9.724	0.315	0.542	0.045	0.002	0.006	0.018	0.009	0.071	0.013	22.7	0.534	0.377	0.095	0.545	1.012	0.003	4.123	65.681	4.596
28	458	12/08/2008 8:53	CORE	60	%	2	Final	SMD11	63	0.011	0.003	0.001	0.005	0.003	0.009	0.011	0.04	14.312	0.479	0.27	0.034	0.017	0.008	0.016	0.011	0.18	0.021	18.521	0.485	1.184	0.13	1.235	1.077	0.003	4.639	63.058	5.206
29	459	12/08/2008 8:55	CORE	60	%	2	Final	SMD11	63.4	0.012	0.004	0.011	0.006	0.013	0.01	0.001	0.044	18.917	0.631	0.451	0.042	0.004	0.007	0.001	0.009	0.041	0.013	15.968	0.445	0.416	0.104	0.416	1.045	0.33	4.845	62.077	5.488
30	460	12/08/2008 8:56	CORE	60	%	2	Final	SMD11	63.8	0.013	0.007	0.052	0.01	0.001	0.011	0.04	0.048	21.344	0.727	0.374	0.039	0.001	0.008	0.001	0.01	0.04	0.014	12.44	0.41	0.639	0.127	18.173	1.674	0.742	4.541	45.018	5.589
31	461	12/08/2008 8:58	CORE	60	%	2	Final	SMD11	64.2	0.08	0.008	0.026	0.007	0.009	0.009	0.011	0.041	16.69	0.529	0.299	0.034	0.004	0.007	0.015	0.011	0.107	0.017	13.735	0.386	2.355	0.178	0.003	0.857	1.109	4.848	65.249	5.348
32	462	12/08/2008 8:59	CORE	60	%	2	Final	SMD11	64.6	0.013	0.004	0.074	0.01	0.012	0.009	0.001	0.041	15.936	0.527	0.648	0.05	0.011	0.008	0.009	0.011	0.15	0.02	17.808	0.477	0.355	0.103	1.956	1.202	0.876	4.942	61.555	5.57
33	463	12/08/2008 9:01	CORE	60	%	2	Final	SMD11	65	0.024	0.005	0.001	0.004	0.001	0.006	0.018	0.03	9.449	0.287	0.3	0.032	0.006	0.005	0.011	0.008	0.112	0.014	14.453	0.358	0.3	0.08	1.033	0.911	0.004	3.93	73.924	4.248
34	464	12/08/2008 9:03	CORE	60	%	2	Final	SMD11	65.4	0.004	0.005	0.003	0.006	0.001	0.012	0.001	0.053	30.505	1.008	0.221	0.031	0.001	0.008	0.001	0.01	0.064	0.016	9.548	0.309	1.823	0.171	0.428	1.078	3.017	4.9	53.987	5.667
35	465	12/08/2008 9:04	CORE	60	%	2	Final	SMD11	65.8	0.012	0.004	0.001	0.004	0.001	0.007	0.025	0.034	9.982	0.333	0.745	0.054	0.005	0.006	0.006	0.009	0.1	0.015	21.008	0.519	0.213	0.088	0.016	0.976	0.477	4.676	67.123	5.136
36	466	12/08/2008 9:06	CORE	60	%	2	Final	SMD11	66.2	0.011	0.003	0.001	0.005	0.001	0.008	0.003	0.037	12.531	0.403	0.593	0.047	0.001	0.006	0.03	0.011	0.166	0.019	15.081	0.4	0.6	0.105	0.717	1.013	0.865	4.575	69.164	5.001
37	467	12/08/2008 9:08	CORE	60	%	2	Final	SMD11	66.6	0.018	0.006	0.003	0.008	0.004	0.016	0.001	0.061	35.498	1.228	0.829	0.057	0.002	0.009	0.003	0.011	0.031	0.014	4.019	0.186	0.089	0.087	0.003	0.822	2.03	5.083	57.304	5.766
38	468	12/08/2008 9:09	CORE	60	%	2	Final	SMD11	67	0.024	0.006	0.004	0.007	0.008	0.016	0.001	0.062	39.532	1.391	0.55	0.046	0.001	0.01	0.008	0.013	0.065	0.018	8.052	0.292	1.461	0.172	0.146	1.146	1.399	5.386	48.605	6.385
39	469	12/08/2008 9:12	CORE	60	%	2	Final	SMD11	67.4	0.018	0.004	0.005	0.005	0.003	0.008	0.001	0.034	11.237	0.354	0.207	0.029	0.011	0.006	0.01	0.009	0.218	0.02	10.35	0.305	4.298	0.209	2.498	1.042	1.984	4.052	68.966	4.442
40	470	12/08/2008 9:13	CORE	60	%	2	Final	SMD11	67.8	0.009	0.003	0.03	0.006	0.004	0.007	0.028	0.03	10.078	0.283	0.349	0.032	0.018	0.006	0.024	0.01	0.308	0.022	5.611	0.189	3.084	0.179	2.182	0.985	0.004	3.745	78.067	4.017
41	471	12/08/2008 9:15	CORE	60	%	2	Final	SMD11	68.2	0.015	0.004	0.009	0.006	0.015	0.009	0.001	0.038	15.045	0.464	0.704	0.05	0.001	0.006	0.02	0.009	0.077	0.014	9.479	0.282	0.275	0.089	0.695	0.988	0.004	4.461	73.45	4.835
42	472	12/08/2008 9:17	CORE	60	%	2	Final	SMD11	68.6	0.01	0.003	0.014	0.006	0.02	0.009	0.001	0.035	11.171	0.368	0.824	0.057	0.01	0.008	0.001	0.01	0.206	0.023	19.569	0.504	0.093	0.09	1.262	1.167	1.894	4.967	64.798	5.488
43	473	12/08/2008 9:25	CORE	60	%	2	Final	SMD11	69	0.009	0.004	0.003	0.006	0.016	0.011	0.001	0.05	25.381	0.813	0.867	0.057	0.007	0.008	0.017	0.012	0.16	0.021	12.462	0.349	0.09	0.085	0.229	1.034	0.003	4.358	60.554	5.001
44	474	12/08/2008 9:27	CORE	60	%	2	Final	SMD11	69.4	0.011	0.004	0.047	0.008	0.012	0.009	0.001	0.04	14.501	0.479	1.126	0.068	0.007	0.008	0.013	0.011	0.125	0.019	20.605	0.527	0.436	0.108	1.015	1.152	0.003	4.611	61.571	5.237
45	475	12/08/2008 9:29	CORE	60	%	2	Final	SMD11	69.8	0.009	0.003	0.002	0.004	0.004	0.006	0.001	0.022	4.453	0.155	1.077	0.064	0.013	0.005	0.012	0.009	0.359	0.024	18.795	0.443	0.251	0.075	0.896	0.873	4.766	3.76	69.281	4.038
46	476	12/08/2008 9:31	CORE	60	%	2	Final	SMD11	70.2	0.01	0.003	0.001	0.004	0.007	0.007	0.001	0.027	6.65	0.219	2.005	0.094	0.003	0.006	0.011	0.008	0.046	0.011	20.844	0.487	0.052	0.075	0.003	0.827	0.003	4.294	70.314	4.648
47	477	12/08/2008 9:32	CORE	60	%	2	Final	SMD11	70.6	0.014	0.003	0.004	0.004	0.005	0.007	0.004	0.024	5.559	0.185	0.705	0.05	0.009	0.005	0.018	0.009	0.322	0.023	16.514	0.411	2.901	0.157	0.345	0.838	6.572	3.738	66.855	4.027
48	478	12/08/2008 9:35	CORE	60	%	2	Final	SMD11	71	0.008	0.003	0.003	0.005	0.008	0.008	0.011	0.037	12.171	0.406	0.779	0.055	0.001	0.008	0.019	0.012	0.17	0.022	20.32	0.519	0.083	0.092	0.003	1.054	5.919	4.88	60.331	5.403
49	479	12/08/2008 9:37	CORE	60	%	2	Final	SMD11	71.4	0.012	0.003	0.001	0.004	0.006	0.007	0.001	0.028	7.779	0.247	1.481	0.076	0.002	0.006	0.014	0.009	0.154	0.017	17.353	0.42	0.786	0.106	0.003	0.874	0.004	4.134	72.299	4.472
50	480	12/08/2008 9:38	CORE	60	%	2	Final	SMD11	71.8	0.016	0.004	0.004	0.005	0.001	0.008	0.012	0.036	11.39	0.377	1.037	0.065	0.013	0.008	0.006	0.011	0.233	0.023	18.861	0.485	0.366	0.1	0.899	1.096	2.307	4.778	64.729	5.278
54	484	12/08/2008 9:48	CORE	60	%	2	Final	SMD11	72.2	0.019	0.004	0.001	0.004	0.002	0.007	0.001	0.028	8.183	0.251	0.714	0.049	0.013	0.006	0.015	0.009	0.207	0.019	14.003	0.35	0.867	0.105	0.216	0.861	0.004	3.952	75.584	4.235
55	485	12/08/2008 9:50	CORE	60	%	2	Final	SMD11	72.6	0.009	0.002	0.006	0.003	0.001	0.005	0.004	0.016	3.108	0.098	0.089	0.017	0.016	0.004	0.024	0.007	0.311	0.017	3.898	0.126	2.573	0.126	0.64	0.557	4.969	2.612	84.24	2.694
56	486	12/08/2008 10:11	CORE	60	%	2	Final	SMD11	73	0.016	0.004	0.001	0.004	0.003	0.008	0.009	0.038	15.531	0.454	0.454	0.038	0.006	0.006	0.004	0.008	0.071	0.013	7.062	0.23	1.571	0.145	1.728	1.059	0.544	4.328	72.926	4.699
57	487	12/08/2008 10:13	CORE	60	%	2	Final	SMD11	73.4	0.009	0.002	0.003	0.003	0.002	0.005	0.008	0.016	3.189	0.1	0.12	0.02	0.021	0.004	0.031	0.007	0.363	0.019	3.771	0.125	3.355	0.146	0.18	0.523	1.361	2.592	87.468	2.674
58	488	12/08/2008 10:15	CORE	60	%	2	Final	SMD11	73.8	0.009	0.002	0.002	0.003	0.004	0.005	0.001	0.019	4.41	0.132	0.171	0.023	0.014	0.004	0.01	0.005	0.098	0.01	5.98	0.174	1.818	0.116	0.314	0.609	0.966	2.928	86.13	3.034
59	489	12/08/2008 10:16	CORE	60	%	2	Final	SMD11	74.2	0.011	0.002	0.003	0.003	0.002	0.004	0.001	0.01	1.535	0.055	0.047	0.013	0.013	0.003	0.006	0.003	0.066	0.007	1.957	0.075	0.591	0.061	0.203	0.391	1.728	1.982	93.807	2.021
60	490	12/08/2008 10:18	CORE	60	%	2	Final	SMD11	74.6	0.01	0.002	0.005	0.003	0.003	0.005	0.001	0.013	2.349	0.077	0.155	0.021	0.025	0.003	0.01	0.004	0.142	0.01	4.858	0.138	0.526	0.059	5.23	0.784	1.886	2.271	84.754	2.413
61	491	12/08/2008 10:19	CORE	60	%	2	Final	SMD11	75	0.006	0.002	0.001	0.003	0.001	0.004	0.001	0.012	1.881	0.067	0.077	0.016	0.02	0.003	0.019	0.006	0.298	0.015	3.941	0.12	1.29	0.084	0.038	0.427	0.12	2.14	92.233	2.193
62	492	12/08/2008 10:21	CORE	60	%	2	Final	SMD11	75.4	0.013	0.002	0.004	0.003	0.001	0.004	0.005	0.012	1.685	0.06	0.038	0.013	0.01	0.002	0.004	0.003	0.079	0.007	3.09	0.1	0.861	0.068	3.078	0.643	4.728	2.153	86.352	2.241
63	493	12/08/2008 10:23	CORE	60	%	2	Final	SMD11	75.8	0.001	0.001	0.001	0.002	0.001	0.004	0.014	0.012	1.616	0.061	0.03	0.013	0.026	0.004	0.051	0.008	0.491	0.021	0.426	0.047	6.035	0.195	0.025	0.412	1.02	2.129	90.122	2.184
64	494	12/08/2008 10:24	CORE	60	%	2	Final	SMD11	76.2	0.004	0.002	0.003	0.003	0.001	0.004	0.005	0.009	1.078	0.044	0.033	0.012	0.015	0.002	0.008	0.003	0.069	0.006	2.022	0.071	0.77	0.059	1.399	0.459	3.486	1.809	91.078	1.863
65	495	12/08/2008 10:26	CORE	60	%	2	Final	SMD11	76.6	0.007	0.002	0.002	0.003	0.003	0.004	0.001	0.012	2.123	0.069	0.055	0.014	0.013	0.003	0.012	0.004	0.107	0.009	1.573	0.066	0.742	0.066	0.555	0.438	1.789	1.988	92.985	2.039
66	496	12/08/2008 10:28	CORE	60	%	2	Final	SMD11	77	0.005	0.002	0.002	0.003	0.003	0.005	0.001	0.015	2.941	0.092	0.124	0.019	0.013	0.003	0.008	0.004	0.147	0.01	2.745	0.095	0.968	0.076	0.103	0.427	2.273	2.237	90.617	2.288
67	497	12/08/2008 10:29	CORE	60	%	2	Final	SMD11	77.4	0.008	0.002	0.001	0.003	0.001	0.004	0.001	0.015	2.72	0.087	0.091	0.017	0.017	0.003	0.012	0.004	0.108	0.009	2.442	0.09	1.438	0.092	0.208	0.44	2.232	2.24	90.667	2.292
68	498	12/08/2008 10:31	CORE	60	%	2	Final	SMD11	77.8	0.004	0.002	0.001	0.003	0.022	0.007	0.001	0.031	15.854	0.383	0.994	0.048	0.013	0.006	0.026	0.009	0.037	0.01	2.234	0.108	0.356	0.08	0.339	0.776	0.003	3.409	79.908	3.637
69	499	12/08/2008 10:33	CORE	60	%	2	Final	SMD11	78.2	0.003	0.002	0.008	0.003	0.001	0.004	0.009	0.013	2.051	0.072	0.102	0.018	0.019	0.004	0.022	0.006	0.334	0.017	2.647	0.099	4.204	0.162	4.701	0.799	2.8	2.41	82.95	2.554
70	500	12/08/2008 10:34	CORE	60	%	2	Final	SMD11	78.6	0.002	0.002	0.001	0.003	0.002	0.005	0.004	0.013	2.154	0.073	0.071	0.016	0.024	0.004	0.027	0.007	0.46	0.02	0.591	0.048	4.578	0.165	0.276	0.438	0.68	2.094	90.963	2.153
72	502	12/08/2008 10:37	CORE	60	%	2	Final	SMD11	79	0.003	0.002	0.001	0.003	0.001	0.005	0.001	0.014	2.773	0.087	0.051	0.014	0.018	0.003	0.019	0.006	0.312	0.016	1.411	0.067	2.06	0.111	0.33	0.458	0.004	1.941	92.941	2.005
73	503	12/08/2008 10:39	CORE	60	%	2	Final	SMD11	79.4	0.005	0.002	0.001	0.003	0.008	0.005	0.005	0.014	2.316	0.077	0.067	0.016	0.014	0.003	0.017	0.006	0.244	0.014	3.79	0.119	2.783	0.125	3.399	0.71	0.532	2.293	86.593	2.42
74	504	12/08/2008 10:40	CORE	60	%	2	Final	SMD11	79.8	0.006	0.002	0.001	0.002	0.005	0.005	0.004	0.014	2.503	0.081	0.084	0.017	0.019	0.003	0.007	0.005	0.246	0.014	2.05	0.083	1.358	0.093	0.588	0.502	4.283	2.393	88.796	2.449
75	505	12/08/2008 10:42	CORE	60	%	2	Final	SMD11	80.2	0.005	0.002	0.001	0.002	0.001	0.004	0.011	0.015	2.781	0.087	0.133	0.02	0.012	0.003	0.005	0.004	0.104	0.009	3.299	0.108	0.29	0.052	0.003	0.413	1.284	2.259	92.05	2.306
7	7	1/09/2008 10:26	CORE	60	%	2	Final	SMD11	80.6	0.011	0.002	0.001	0.002	0.003	0.005	0.009	0.015	3.174	0.091	0.077	0.015	0.015	0.004	0.007	0.005	0.121	0.012	3.047	0.115	2.179	0.134	0.003	0.527	0.004	2.738	91.263	2.805
8	8	1/09/2008 10:28	CORE	60	%	2	Final	SMD11	81	0.006	0.002	0.002	0.002	0.001	0.004	0.004	0.011	1.768	0.056	0.036	0.012	0.015	0.003	0.008	0.004	0.135	0.01	1.061	0.056	1.432	0.092	0.003	0.33	1.857	2.032	93.608	2.061
9	9	1/09/2008 10:29	CORE	60	%	2	Final	SMD11	81.4	0.005	0.002	0.003	0.003	0.007	0.005	0.009	0.015	3.092	0.092	0.079	0.016	0.014	0.004	0.007	0.006	0.167	0.013	3.666	0.126	2.386	0.134	6.146	0.997	0.364	2.733	83.952	2.931
10	10	1/09/2008 10:31	CORE	60	%	2	Final	SMD11	81.8	0.01	0.002	0.001	0.002	0.004	0.005	0.004	0.013	2.489	0.076	0.062	0.014	0.021	0.004	0.02	0.007	0.366	0.019	2.077	0.091	4.487	0.177	2.138	0.724	2.903	2.673	85.233	2.783
11	11	1/09/2008 10:34	CORE	60	%	2	Final	SMD11	82.2	0.004	0.002	0.001	0.002	0.002	0.004	0.013	0.014	2.583	0.078	0.054	0.014	0.021	0.004	0.029	0.008	0.413	0.021	1.178	0.072	4.516	0.18	1.22	0.644	0.004	2.451	89.867	2.549
12	12	1/09/2008 10:35	CORE	60	%	2	Final	SMD11	82.6	0.001	0.003	0.001	0.003	0.001	0.004	0.005	0.014	2.504	0.077	0.128	0.018	0.007	0.003	0.008	0.005	0.078	0.009	5.677	0.164	1.255	0.102	0.243	0.603	2.149	2.969	87.489	3.054
13	13	1/09/2008 10:37	CORE	60	%	2	Final	SMD11	83	0.01	0.003	0.002	0.003	0.023	0.006	0.001	0.028	15.503	0.359	1.251	0.051	0.024	0.009	0.027	0.011	0.039	0.013	3.142	0.148	0.121	0.079	0.115	0.943	1.858	4.695	77.827	4.959
14	14	1/09/2008 10:39	CORE	60	%	2	Final	SMD11	83.4	0.004	0.002	0.004	0.003	0.001	0.004	0.007	0.012	1.765	0.063	0.036	0.013	0.033	0.004	0.024	0.007	0.395	0.02	0.959	0.068	6.403	0.216	0.39	0.539	2.09	2.573	87.785	2.649
15	15	1/09/2008 10:41	CORE	60	%	2	Final	SMD11	83.8	0.009	0.002	0.003	0.003	0.006	0.006	0.035	0.02	5.062	0.144	0.272	0.027	0.024	0.006	0.034	0.011	0.418	0.027	7.994	0.228	1.727	0.141	0.575	0.858	3.533	3.915	80.212	4.081
16	16	1/09/2008 10:43	CORE	60	%	2	Final	SMD11	84.2	0.021	0.003	0.008	0.003	0.001	0.005	0.021	0.018	4.305	0.117	0.204	0.022	0.021	0.005	0.006	0.006	0.16	0.014	4.105	0.138	1.032	0.101	2.792	0.889	0.004	2.956	87.273	3.114
17	17	1/09/2008 10:49	CORE	60	%	2	Final	SMD11	84.6	0.012	0.003	0.004	0.003	0.008	0.006	0.001	0.027	11.583	0.278	0.311	0.026	0.022	0.007	0.014	0.009	0.063	0.013	3.422	0.148	0.218	0.083	3.193	1.231	0.003	4.088	81.077	4.382
18	18	1/09/2008 10:51	CORE	60	%	2	Final	SMD11	85	0.003	0.002	0.007	0.004	0.005	0.006	0.004	0.027	11.627	0.28	0.203	0.022	0.007	0.007	0.023	0.01	0.059	0.013	1.21	0.095	0.57	0.11	5.307	1.441	6.581	4.361	74.343	4.658
19	19	1/09/2008 10:53	CORE	60	%	2	Final	SMD11	85.4	0.008	0.002	0.002	0.003	0.001	0.005	0.008	0.019	4.995	0.134	0.192	0.022	0.026	0.005	0.006	0.007	0.212	0.016	4.93	0.153	0.191	0.062	0.003	0.601	2.633	3.189	86.73	3.278
20	20	1/09/2008 10:54	CORE	60	%	2	Final	SMD11	85.8	0.001	0.001	0.001	0.002	0.003	0.004	0.001	0.017	4.968	0.126	0.315	0.026	0.01	0.004	0.017	0.006	0.091	0.011	1.265	0.083	4.6	0.201	0.495	0.669	2.008	3.145	86.154	3.25
21	21	1/09/2008 10:57	CORE	60	%	2	Final	SMD11	86.2	0.002	0.001	0.001	0.002	0.001	0.004	0.01	0.011	1.572	0.054	0.036	0.012	0.016	0.003	0.018	0.006	0.247	0.015	3.395	0.112	1.782	0.107	0.003	0.423	4.543	2.513	88.229	2.554
22	22	1/09/2008 10:58	CORE	60	%	2	Final	SMD11	86.6	0.007	0.002	0.001	0.002	0.001	0.005	0.012	0.016	3.53	0.099	0.064	0.015	0.019	0.004	0.017	0.008	0.302	0.019	1.286	0.08	4.184	0.187	0.003	0.502	1.406	2.856	88.887	2.925
23	23	1/09/2008 11:01	CORE	56.74	%	2	Final	SMD11	87	0.008	0.002	0.002	0.003	0.001	0.004	0.011	0.016	3.853	0.104	0.161	0.02	0.019	0.004	0.015	0.007	0.273	0.017	1.378	0.074	1.638	0.115	0.219	0.526	0.004	2.454	92.358	2.524
24	24	1/09/2008 11:02	CORE	60	%	2	Final	SMD11	87.4	0.003	0.002	0.001	0.003	0.003	0.005	0.019	0.016	3.211	0.095	0.061	0.015	0.01	0.004	0.014	0.008	0.349	0.021	4.824	0.156	2.161	0.138	0.185	0.644	4.227	3.232	84.737	3.322
25	25	1/09/2008 11:04	CORE	60	%	2	Final	SMD11	87.8	0.009	0.002	0.001	0.003	0.008	0.005	0.013	0.02	5.402	0.141	0.221	0.023	0.012	0.005	0.043	0.011	0.374	0.023	2.791	0.12	2.344	0.155	0.173	0.688	2.725	3.449	85.793	3.555
26	26	1/09/2008 11:07	CORE	60	%	2	Final	SMD11	88.2	0.01	0.002	0.001	0.002	0.003	0.005	0.004	0.017	4.032	0.109	0.149	0.019	0.017	0.005	0.034	0.009	0.383	0.021	0.944	0.072	4.82	0.199	0.003	0.556	1.209	2.934	88.298	3.014
27	27	1/09/2008 11:08	CORE	60	%	2	Final	SMD11	88.6	0.002	0.001	0.002	0.003	0.007	0.005	0.001	0.018	5.523	0.143	1.997	0.073	0.01	0.005	0.014	0.007	0.065	0.011	5.193	0.168	1.07	0.115	0.003	0.716	2.051	3.694	83.955	3.827
28	28	1/09/2008 11:10	CORE	60	%	2	Final	SMD11	89	0.007	0.002	0.001	0.002	0.003	0.005	0.001	0.023	8.274	0.195	0.631	0.036	0.013	0.006	0.017	0.009	0.208	0.019	2.343	0.113	0.678	0.101	0.003	0.693	0.004	3.445	87.762	3.57
29	29	1/09/2008 11:12	CORE	60	%	2	Final	SMD11	89.4	0.01	0.002	0.001	0.003	0.001	0.004	0.001	0.013	2.841	0.081	0.147	0.019	0.023	0.004	0.011	0.006	0.271	0.016	0.808	0.057	1.886	0.119	0.02	0.46	2.817	2.544	91.104	2.591
30	30	1/09/2008 11:14	CORE	60	%	2	Final	SMD11	89.8	0.006	0.002	0.001	0.002	0.001	0.004	0.008	0.014	2.799	0.08	0.089	0.015	0.018	0.004	0.022	0.007	0.332	0.019	0.711	0.058	3.566	0.163	0.639	0.578	0.489	2.505	91.212	2.581
31	31	1/09/2008 11:16	CORE	60	%	2	Final	SMD11	90.2	0.012	0.002	0.002	0.003	0.004	0.004	0.002	0.013	2.524	0.074	0.04	0.012	0.012	0.003	0.013	0.006	0.21	0.014	0.613	0.05	2.041	0.12	0.863	0.558	2.226	2.384	91.375	2.452
32	32	1/09/2008 11:17	CORE	60	%	2	Final	SMD11	90.6	0.006	0.002	0.001	0.003	0.004	0.005	0.012	0.017	3.705	0.104	0.08	0.016	0.017	0.004	0.013	0.007	0.273	0.018	0.644	0.058	2.707	0.151	0.338	0.571	0.004	2.618	92.109	2.694
33	33	1/09/2008 11:19	CORE	60	%	2	Final	SMD11	91	0.01	0.002	0.001	0.003	0.006	0.005	0.017	0.02	6.326	0.155	0.07	0.015	0.011	0.005	0.015	0.008	0.252	0.018	0.443	0.053	1.571	0.129	0.623	0.68	1.9	3.091	88.71	3.189
34	34	1/09/2008 11:21	CORE	60	%	2	Final	SMD11	91.4	0.004	0.001	0.001	0.002	0.002	0.004	0.001	0.009	1.229	0.045	0.02	0.01	0.016	0.003	0.015	0.005	0.217	0.013	0.685	0.049	2.198	0.118	1.226	0.551	4.082	2.262	90.219	2.322
35	35	1/09/2008 11:22	CORE	60	%	2	Final	SMD11	91.8	0.001	0.001	0.001	0.002	0.007	0.004	0.001	0.015	3.655	0.101	0.138	0.018	0.012	0.004	0.002	0.007	0.253	0.018	9.469	0.229	1.069	0.103	0.002	0.676	0.003	3.37	85.312	3.491
36	36	1/09/2008 11:25	CORE	60	%	2	Final	SMD11	92.2	0.01	0.002	0.002	0.003	0.003	0.005	0.008	0.017	3.98	0.11	0.171	0.021	0.019	0.005	0.02	0.009	0.399	0.024	2.301	0.11	4.051	0.194	0.004	0.635	0.004	2.902	88.884	3.005
37	37	1/09/2008 11:27	CORE	60	%	2	Final	SMD11	92.6	0.002	0.001	0.002	0.002	0.001	0.004	0.001	0.009	1.42	0.049	0.016	0.01	0.011	0.003	0.003	0.003	0.048	0.006	2.906	0.094	1.036	0.076	0.06	0.389	4.001	2.179	90.465	2.214
38	38	1/09/2008 11:28	CORE	60	%	2	Final	SMD11	93	0.002	0.001	0.001	0.003	0.001	0.004	0.001	0.013	2.719	0.078	0.054	0.013	0.031	0.004	0.009	0.005	0.176	0.013	0.709	0.049	0.581	0.07	0.329	0.469	1.969	2.296	93.365	2.346
39	39	1/09/2008 11:30	CORE	60	%	2	Final	SMD11	93.4	0.01	0.002	0.002	0.002	0.001	0.004	0.008	0.01	1.438	0.049	0.045	0.012	0.015	0.003	0.005	0.004	0.107	0.009	2.241	0.08	0.606	0.062	3.624	0.707	1.395	2.041	90.479	2.153
40	40	1/09/2008 11:32	CORE	60	%	2	Final	SMD11	93.8	0.012	0.002	0.001	0.002	0.003	0.004	0.01	0.012	2.164	0.067	0.086	0.016	0.032	0.004	0.013	0.006	0.251	0.016	2.159	0.089	1.219	0.097	1.121	0.616	0.69	2.408	92.202	2.491
41	41	1/09/2008 11:34	CORE	60	%	2	Final	SMD11	94.2	0.003	0.002	0.001	0.003	0.003	0.005	0.001	0.012	1.955	0.066	0.09	0.016	0.023	0.004	0.014	0.007	0.334	0.019	5.006	0.151	3.375	0.152	0.657	0.619	5.671	2.869	82.733	2.953

42	42	1/09/2008 11:36	CORE	60	%	2	Final	SMD11	94.6	0.016	0.002	0.003	0.003	0.005	0.004	0.001	0.014	3.206	0.09	0.219	0.022	0.015	0.004	0.014	0.006	0.161	0.014	3.089	0.114	0.579	0.079	0.878	0.668	0.004	2.715	91.746	2.806
43	43	1/09/2008 11:37	CORE	60	%	2	Final	SMD11	95	0.007	0.002	0.003	0.003	0.001	0.004	0.001	0.009	1.271	0.046	0.055	0.013	0.023	0.003	0.006	0.005	0.219	0.013	2.592	0.093	1.687	0.102	5.255	0.835	0.882	2.227	87.912	2.373
45	45	1/09/2008 14:30	CORE	60	%	2	Final	SMD11	95.4	0.003	0.001	0.001	0.002	0.001	0.004	0.002	0.012	2.246	0.069	0.148	0.019	0.017	0.004	0.03	0.007	0.305	0.017	1.347	0.068	1.262	0.095	0.087	0.448	4.945	2.514	89.543	2.555
46	46	1/09/2008 14:32	CORE	60	%	2	Final	SMD11	95.8	0.002	0.002	0.001	0.003	0.001	0.004	0.001	0.01	1.211	0.05	0.026	0.012	0.021	0.004	0.018	0.006	0.249	0.015	0.323	0.042	3.11	0.145	0.076	0.421	4.29	2.367	90.609	2.405
47	47	1/09/2008 14:33	CORE	60	%	2	Final	SMD11	96.2	0.002	0.001	0.001	0.002	0.003	0.004	0.003	0.009	1.187	0.044	0.141	0.018	0.023	0.003	0.013	0.005	0.206	0.013	0.691	0.046	1.187	0.087	0.276	0.407	1.607	1.986	94.611	2.026
48	48	1/09/2008 14:35	CORE	60	%	2	Final	SMD11	96.6	0.012	0.002	0.004	0.003	0.007	0.004	0.001	0.009	1.411	0.05	0.079	0.015	0.022	0.003	0.014	0.006	0.281	0.015	1.799	0.076	2.331	0.118	2.359	0.653	0.579	2.13	91.028	2.231
49	49	1/09/2008 14:36	CORE	60	%	2	Final	SMD11	97	0.006	0.002	0.002	0.002	0.001	0.004	0.001	0.01	1.735	0.056	0.056	0.013	0.013	0.003	0.012	0.005	0.227	0.014	1.237	0.063	1.445	0.097	0.033	0.402	0.004	1.967	95.185	2.011
50	50	1/09/2008 14:38	CORE	60	%	2	Final	SMD11	97.4	0.006	0.002	0.003	0.003	0.004	0.004	0.001	0.011	1.75	0.057	0.114	0.017	0.015	0.003	0.014	0.005	0.191	0.013	2.572	0.093	0.907	0.08	2.966	0.728	0.097	2.199	91.321	2.318
51	51	1/09/2008 14:39	CORE	60	%	2	Final	SMD11	97.8	0.027	0.003	0.003	0.003	0.001	0.004	0.004	0.014	2.794	0.079	0.156	0.019	0.015	0.004	0.006	0.006	0.267	0.016	1.044	0.06	0.973	0.087	0.499	0.519	1.11	2.343	93.075	2.405
52	52	1/09/2008 14:41	CORE	60	%	2	Final	SMD11	98.2	0.001	0.001	0.001	0.002	0.001	0.004	0.016	0.012	1.868	0.061	0.034	0.012	0.01	0.003	0.017	0.005	0.08	0.008	3.869	0.119	0.602	0.068	0.003	0.435	0.447	2.287	92.982	2.336
53	53	1/09/2008 14:42	CORE	60	%	2	Final	SMD11	98.6	0.023	0.003	0.005	0.003	0.006	0.005	0.001	0.014	3.047	0.088	0.373	0.029	0.022	0.004	0.015	0.008	0.376	0.021	3.069	0.114	2.272	0.135	4.843	0.969	1.073	2.818	84.777	2.997
54	54	1/09/2008 14:44	CORE	60	%	2	Final	SMD11	99	0.014	0.002	0.001	0.002	0.001	0.004	0.004	0.012	2.173	0.066	0.106	0.016	0.014	0.003	0.021	0.007	0.311	0.017	2.617	0.097	0.805	0.08	1.646	0.667	2.575	2.515	89.666	2.599
55	55	1/09/2008 14:45	CORE	60	%	2	Final	SMD11	99.4	0.033	0.003	0.001	0.002	0.003	0.004	0.001	0.011	2.076	0.064	0.329	0.026	0.026	0.004	0.016	0.007	0.306	0.017	2.576	0.097	1.286	0.098	3.957	0.85	4.263	2.636	85.063	2.759
56	56	1/09/2008 14:46	CORE	60	%	2	Final	SMD11	99.8	0.019	0.002	0.002	0.002	0.001	0.004	0.001	0.009	1.312	0.047	0.038	0.012	0.032	0.004	0.018	0.006	0.243	0.014	0.609	0.045	1.839	0.106	1.433	0.558	3.996	2.192	90.408	2.253
57	57	1/09/2008 14:48	CORE	60	%	2	Final	SMD11	100.2	0.013	0.002	0.002	0.003	0.002	0.005	0.014	0.014	2.824	0.083	0.1	0.017	0.028	0.004	0.011	0.006	0.247	0.016	2.801	0.106	2.062	0.125	1.874	0.731	3.191	2.765	86.742	2.866
63	63	2/09/2008 8:19	CORE	60	%	2	Final	SMD11	100.6	0.013	0.002	0.001	0.002	0.002	0.004	0.001	0.009	1.17	0.046	0.152	0.02	0.02	0.003	0.025	0.005	0.127	0.01	0.574	0.049	3.484	0.149	0.277	0.44	0.005	1.831	94.115	1.889
64	64	2/09/2008 8:20	CORE	60	%	2	Final	SMD11	101	0.011	0.002	0.003	0.003	0.002	0.004	0.001	0.01	1.478	0.051	0.047	0.013	0.029	0.004	0.008	0.005	0.247	0.014	2.057	0.079	1.407	0.091	2.807	0.672	2.23	2.164	89.619	2.262
65	65	2/09/2008 8:23	CORE	60	%	2	Final	SMD11	101.4	0.022	0.003	0.001	0.003	0.001	0.004	0.001	0.007	0.707	0.033	0.021	0.011	0.026	0.003	0.004	0.004	0.153	0.01	0.646	0.04	0.719	0.063	0.467	0.378	0.484	1.611	96.716	1.653
66	66	2/09/2008 8:24	CORE	60	%	2	Final	SMD11	101.8	0.008	0.002	0.001	0.002	0.001	0.003	0.001	0.008	1.065	0.041	0.052	0.013	0.018	0.003	0.008	0.004	0.11	0.009	2.497	0.088	0.344	0.053	4.446	0.785	1.671	2.141	89.75	2.267
67	67	2/09/2008 8:26	CORE	60	%	2	Final	SMD11	102.2	0.005	0.002	0.001	0.002	0.001	0.004	0.001	0.009	1.397	0.048	0.03	0.011	0.022	0.003	0.006	0.004	0.117	0.009	1.163	0.056	0.741	0.067	0.048	0.347	2.454	1.95	93.976	1.98
68	68	2/09/2008 8:28	CORE	60	%	2	Final	SMD11	102.6	0.007	0.002	0.001	0.002	0.001	0.004	0.001	0.008	0.988	0.04	0.029	0.011	0.024	0.003	0.005	0.004	0.203	0.012	0.351	0.033	1.485	0.088	0.715	0.421	3.887	1.936	92.241	1.976
69	69	2/09/2008 8:29	CORE	60	%	2	Final	SMD11	103	0.001	0.001	0.002	0.003	0.004	0.004	0.001	0.015	4.351	0.107	0.078	0.014	0.022	0.005	0.041	0.008	0.169	0.014	2.133	0.099	3.64	0.174	0.684	0.68	0.003	2.946	88.762	3.053
70	70	2/09/2008 8:31	CORE	60	%	2	Final	SMD11	103.4	0.044	0.003	0.003	0.003	0.023	0.005	0.009	0.008	0.843	0.035	0.011	0.009	0.026	0.003	0.01	0.004	0.215	0.012	1.267	0.057	1.192	0.078	2.088	0.558	2.692	1.898	91.535	1.97
71	71	2/09/2008 8:32	CORE	60	%	2	Final	SMD11	103.8	0.006	0.002	0.029	0.005	0.018	0.006	0.001	0.015	3.362	0.097	0.053	0.015	0.074	0.007	0.013	0.006	0.127	0.012	1.38	0.074	0.722	0.083	0.053	0.496	3.232	2.732	90.893	2.784
72	72	2/09/2008 8:34	CORE	60	%	2	Final	SMD11	104.2	0.009	0.002	0.001	0.002	0.008	0.005	0.001	0.018	5.697	0.139	0.431	0.03	0.002	0.004	0.006	0.005	0.053	0.009	1.932	0.09	0.104	0.052	4.694	1.028	2.328	2.971	84.717	3.157
73	73	2/09/2008 8:35	CORE	60	%	2	Final	SMD11	104.6	0.001	0.001	0.001	0.002	0.001	0.003	0.006	0.006	0.499	0.026	0.066	0.013	0.025	0.003	0.005	0.003	0.085	0.007	0.08	0.02	0.654	0.06	0.115	0.29	1.282	1.524	97.16	1.55
74	74	2/09/2008 8:37	CORE	60	%	2	Final	SMD11	105	0.004	0.001	0.004	0.003	0.006	0.004	0.016	0.01	1.366	0.048	0.042	0.012	0.029	0.004	0.014	0.005	0.22	0.013	0.237	0.033	1.743	0.104	0.923	0.494	1.596	1.979	93.743	2.037
75	75	2/09/2008 8:39	CORE	60	%	2	Final	SMD11	105.4	0.003	0.001	0.001	0.002	0.003	0.004	0.001	0.006	0.596	0.029	0.01	0.009	0.021	0.003	0.011	0.004	0.152	0.009	0.175	0.025	1.365	0.08	0.053	0.285	0.004	1.393	97.572	1.422
76	76	2/09/2008 8:40	CORE	60	%	2	Final	SMD11	105.8	0.012	0.002	0.003	0.003	0.006	0.005	0.003	0.014	2.744	0.082	0.247	0.024	0.014	0.004	0.002	0.005	0.115	0.011	4.489	0.14	0.475	0.072	0.454	0.608	2.692	2.885	88.719	2.958
77	77	2/09/2008 8:42	CORE	60	%	2	Final	SMD11	106.2	0.009	0.002	0.001	0.002	0.001	0.004	0.001	0.01	1.394	0.05	0.125	0.018	0.015	0.003	0.005	0.004	0.11	0.01	3.204	0.107	0.545	0.066	2.217	0.682	2.646	2.391	89.707	2.48
78	78	2/09/2008 8:43	CORE	60	%	2	Final	SMD11	106.6	0.008	0.002	0.001	0.002	0.001	0.003	0.003	0.008	0.988	0.039	0.042	0.012	0.049	0.004	0.009	0.005	0.217	0.012	1.625	0.066	0.391	0.052	2.363	0.602	0.271	1.795	93.976	1.889
79	79	2/09/2008 8:45	CORE	60	%	2	Final	SMD11	107	0.024	0.004	0.002	0.004	0.006	0.007	0.001	0.026	7.225	0.22	0.939	0.056	0.003	0.006	0.001	0.006	0.025	0.009	12.512	0.331	0.047	0.077	0.004	0.871	0.005	4.102	79.191	4.344
80	80	2/09/2008 8:46	CORE	60	%	2	Final	SMD11	107.4	0.005	0.002	0.004	0.003	0.001	0.004	0.001	0.009	1.391	0.05	0.024	0.011	0.042	0.004	0.009	0.005	0.271	0.015	1.584	0.072	2.899	0.131	2.264	0.641	1.052	2.149	90.342	2.246
81	81	2/09/2008 8:48	CORE	60	%	2	Final	SMD11	107.8	0.011	0.002	0.004	0.003	0.001	0.004	0.004	0.012	1.939	0.063	0.203	0.022	0.012	0.003	0.01	0.004	0.069	0.008	3.48	0.112	0.88	0.079	1.947	0.657	1.708	2.374	89.708	2.468
82	82	2/09/2008 8:50	CORE	60	%	2	Final	SMD11	108.2	0.013	0.002	0.001	0.002	0.001	0.003	0.001	0.01	1.477	0.051	0.179	0.02	0.017	0.003	0.013	0.005	0.151	0.011	2.995	0.098	0.865	0.074	0.641	0.492	2.051	2.209	91.56	2.265
83	83	2/09/2008 8:52	CORE	60	%	2	Final	SMD11	108.6	0.004	0.001	0.001	0.002	0.001	0.004	0.001	0.008	0.856	0.037	0.03	0.011	0.007	0.002	0.008	0.003	0.043	0.005	1.128	0.055	0.421	0.053	0.328	0.377	1.405	1.801	95.755	1.837
84	84	2/09/2008 8:53	CORE	60	%	2	Final	SMD11	109	0.004	0.001	0.001	0.002	0.001	0.003	0.001	0.007	0.666	0.031	0.044	0.012	0.011	0.002	0.01	0.004	0.11	0.009	0.754	0.045	0.874	0.072	0.41	0.387	0.004	1.581	97.086	1.627
85	85	2/09/2008 8:55	CORE	60	%	2	Final	SMD11	109.4	0.018	0.003	0.002	0.004	0.004	0.006	0.012	0.023	6.114	0.181	0.575	0.041	0.013	0.006	0.014	0.008	0.118	0.015	9.68	0.275	2.734	0.175	3.626	1.15	2.154	4.073	74.865	4.363
86	86	2/09/2008 8:57	CORE	60	%	2	Final	SMD11	109.8	0.019	0.003	0.003	0.004	0.001	0.006	0.001	0.026	7.699	0.219	0.885	0.051	0.009	0.006	0.01	0.009	0.112	0.016	11.73	0.308	0.286	0.093	0.662	1.019	0.004	3.73	78.54	4.011
87	87	2/09/2008 8:58	CORE	60	%	2	Final	SMD11	110.2	0.021	0.003	0.002	0.003	0.003	0.006	0.001	0.023	6.761	0.184	0.69	0.042	0.019	0.006	0.019	0.01	0.243	0.021	6.732	0.209	2.718	0.174	0.003	0.783	2.981	3.994	79.67	4.17
88	88	2/09/2008 9:00	CORE	60	%	2	Final	SMD11	110.6	0.008	0.002	0.005	0.003	0.001	0.004	0.004	0.014	2.725	0.082	0.396	0.03	0.022	0.004	0.013	0.006	0.162	0.013	4.127	0.135	1.229	0.103	1.746	0.753	1.991	2.876	87.52	2.984
89	89	2/09/2008 9:05	CORE	60	%	2	Final	SMD11	111	0.002	0.001	0.003	0.003	0.006	0.004	0.001	0.018	6.085	0.142	0.066	0.014	0.017	0.005	0.018	0.007	0.086	0.011	1.516	0.084	0.73	0.093	6.276	1.177	1.784	3.165	83.353	3.395
90	90	2/09/2008 9:07	CORE	60	%	2	Final	SMD11	111.4	0.005	0.002	0.001	0.002	0.001	0.003	0.001	0.012	2.346	0.068	0.076	0.014	0.014	0.003	0.005	0.004	0.103	0.009	2.321	0.082	0.256	0.047	4.966	0.792	3.603	2.206	86.222	2.331
91	91	2/09/2008 9:09	CORE	60	%	2	Final	SMD11	111.8	0.004	0.002	0.001	0.002	0.001	0.004	0.002	0.009	1.077	0.042	0.069	0.014	0.034	0.004	0.011	0.005	0.286	0.014	0.276	0.035	3.015	0.129	0.979	0.478	3.508	2.045	90.613	2.099
92	92	2/09/2008 9:12	CORE	60	%	2	Final	SMD11	112.2	0.003	0.001	0.001	0.002	0.001	0.004	0.013	0.01	1.283	0.047	0.089	0.015	0.027	0.004	0.024	0.006	0.365	0.017	0.501	0.043	2.84	0.129	0.176	0.405	2.565	2.106	92.019	2.147
93	93	2/09/2008 9:14	CORE	60	%	2	Final	SMD11	112.6	0.003	0.003	0.001	0.003	0.002	0.004	0.001	0.009	1.228	0.046	0.069	0.014	0.015	0.003	0.002	0.004	0.118	0.009	2.412	0.086	0.821	0.071	3.976	0.731	0.998	2.057	89.51	2.183
94	94	2/09/2008 9:15	CORE	60	%	2	Final	SMD11	113	0.003	0.001	0.001	0.003	0.002	0.004	0.001	0.015	3.968	0.104	0.321	0.026	0.016	0.004	0.015	0.007	0.207	0.015	0.707	0.056	1.663	0.118	0.003	0.476	2.054	2.62	90.993	2.675
95	95	2/09/2008 9:17	CORE	60	%	2	Final	SMD11	113.4	0.004	0.002	0.001	0.002	0.001	0.004	0.001	0.009	1.107	0.043	0.074	0.014	0.012	0.003	0.007	0.004	0.163	0.011	1.036	0.057	1.264	0.091	0.999	0.519	3.754	2.211	91.528	2.264
96	96	2/09/2008 9:20	CORE	60	%	2	Final	SMD11	113.8	0.004	0.001	0.001	0.002	0.007	0.004	0.001	0.01	1.498	0.051	0.042	0.012	0.016	0.003	0.016	0.005	0.117	0.009	0.843	0.051	1.322	0.091	0.467	0.443	1.732	2.053	93.897	2.099
97	97	2/09/2008 9:23	CORE	60	%	2	Final	SMD11	115.4	0.007	0.002	0.003	0.003	0.002	0.004	0.001	0.013	2.896	0.08	0.158	0.018	0.017	0.004	0.005	0.004	0.054	0.007	6.356	0.163	0.588	0.072	0.002	0.52	3.799	2.827	86.057	2.893
98	98	2/09/2008 9:24	CORE	60	%	2	Final	SMD11	115.8	0.001	0.001	0.001	0.002	0.001	0.004	0.001	0.01	1.591	0.053	0.017	0.01	0.019	0.003	0.013	0.004	0.092	0.009	0.907	0.054	0.815	0.077	0.94	0.529	1.693	2.143	93.859	2.203
99	99	2/09/2008 9:26	CORE	60	%	2	Final	SMD11	116.2	0.001	0.001	0.001	0.002	0.001	0.004	0.001	0.009	1.258	0.047	0.035	0.012	0.017	0.003	0.014	0.005	0.247	0.014	0.195	0.033	2.308	0.119	0.003	0.366	1.721	2.03	94.145	2.063
100	100	2/09/2008 9:27	CORE	60	%	2	Final	SMD11	116.6	0.005	0.002	0.003	0.003	0.001	0.004	0.001	0.01	1.532	0.053	0.038	0.012	0.019	0.003	0.023	0.006	0.247	0.015	3.956	0.123	2.861	0.133	7.437	0.933	0.003	2.184	83.76	2.39
101	101	2/09/2008 9:29	CORE	60	%	2	Final	SMD11	117	0.008	0.002	0.003	0.003	0.031	0.006	0.024	0.018	4.769	0.122	0.069	0.015	0.011	0.004	0.01	0.006	0.129	0.012	1.17	0.068	0.812	0.087	8.561	1.135	2.432	2.755	81.917	2.984
102	102	2/09/2008 9:30	CORE	60	%	2	Final	SMD11	117.4	0.001	0.001	0.001	0.002	0.001	0.004	0.001	0.012	2.39	0.07	0.023	0.011	0.028	0.004	0.007	0.005	0.217	0.014	0.557	0.05	3.596	0.153	3.253	0.754	2.918	2.404	86.899	2.517
103	103	2/09/2008 9:33	CORE	60	%	2	Final	SMD11	117.8	0.005	0.002	0.013	0.003	0.001	0.004	0.014	0.011	1.774	0.057	0.211	0.021	0.013	0.003	0.01	0.004	0.146	0.01	1.07	0.056	1.132	0.083	2.558	0.651	0.606	1.981	92.401	2.084
104	104	2/09/2008 9:35	CORE	60	%	2	Final	SMD11	118.2	0.002	0.001	0.001	0.002	0.002	0.004	0.003	0.009	1.176	0.044	0.047	0.013	0.02	0.003	0.007	0.004	0.186	0.012	0.193	0.032	2.184	0.112	0.073	0.357	0.004	1.74	95.983	1.779
105	105	2/09/2008 9:37	CORE	60	%	2	Final	SMD11	118.6	0.003	0.002	0.011	0.003	0.004	0.005	0.011	0.014	2.731	0.08	0.051	0.013	0.021	0.004	0.017	0.006	0.164	0.012	1.193	0.065	0.825	0.082	2.647	0.749	0.841	2.327	91.422	2.445
106	106	2/09/2008 9:38	CORE	60	%	2	Final	SMD11	119	0.006	0.002	0.007	0.003	0.001	0.004	0.001	0.015	3.923	0.102	0.057	0.014	0.028	0.005	0.014	0.007	0.187	0.015	0.718	0.055	0.36	0.067	0.977	0.654	2.756	2.77	90.911	2.848
107	107	2/09/2008 9:40	CORE	60	%	2	Final	SMD11	119.4	0.002	0.002	0.001	0.003	0.002	0.006	0.001	0.017	3.084	0.103	0.067	0.017	0.004	0.004	0.01	0.005	0.026	0.007	5.242	0.172	0.801	0.095	0.022	0.626	0.006	3.028	90.576	3.117
108	108	2/09/2008 9:41	CORE	60	%	2	Final	SMD11	120	0.004	0.002	0.001	0.003	0.001	0.004	0.007	0.014	2.959	0.084	0.056	0.014	0.022	0.004	0.011	0.005	0.124	0.011	1.354	0.075	2.176	0.132	0.053	0.494	3.267	2.71	89.892	2.761

Index	Reading No	Time	SampleType	Duration	Units	Sigma Value	Sequence	SAMPLE	LOCATION	Sb	Sb Error	Sn	Sn Error	Cd	Cd Error	Pd	Pd Error	Ag	Ag Error	Ba	Ba Error	Mo	Mo Error	Nb	Nb Error	Zr	Zr Error	Sr	Sr Error	Rb	Rb Error	Bi	Bi Error	As	As Error	Pb	Pb Error	W	W Error
109	109	2/09/2008 10:06	CORE	60	%	2	Final	SMD16	1.5	0.001	0.002	0.003	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.022	0.01	0.001	0.001	0.003	0.001	0.083	0.003	0.001	0.001	0.02	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.002	0.008
110	110	2/09/2008 10:07	CORE	60	%	2	Final	SMD16	2	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.013	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.005
111	111	2/09/2008 10:09	CORE	60	%	2	Final	SMD16	2.5	0.001	0.002	0.006	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.009	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.017	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.006
112	112	2/09/2008 10:10	CORE	60	%	2	Final	SMD16	3	0.002	0.002	0.005	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.009	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.011	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.006
113	113	2/09/2008 10:12	CORE	60	%	2	Final	SMD16	3.5	0.001	0.003	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.011	0.008	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.011	0.001	0.001	0.001	0.005	0.001	0.008	0.001	0.001	0.006
114	114	2/09/2008 10:13	CORE	60	%	2	Final	SMD16	4	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.005
115	115	2/09/2008 10:15	CORE	60	%	2	Final	SMD16	5.5	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.009	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.003	0.001	0.005	0.001	0.005	0.007
116	116	2/09/2008 10:16	CORE	60	%	2	Final	SMD16	6	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.001	0.002	0.006
117	117	2/09/2008 10:18	CORE	60	%	2	Final	SMD16	6.5	0.001	0.003	0.006	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.023	0.01	0.006	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.042	0.002	0.011	0.002	0.009	0.001	0.002	0.001	0.001	0.007
118	118	2/09/2008 10:20	CORE	60	%	2	Final	SMD16	7	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.027	0.011	0.001	0.001	0.002	0.001	0.02	0.001	0.001	0.001	0.023	0.001	0.002	0.001	0.002	0.001	0.002	0.001	0.001	0.007
119	119	2/09/2008 10:21	CORE	60	%	2	Final	SMD16	7.5	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.03	0.01	0.001	0.001	0.002	0.001	0.02	0.001	0.001	0.001	0.019	0.001	0.001	0.001	0.001	0.001	0.005	0.001	0.003	0.007
120	120	2/09/2008 10:23	CORE	52.93	%	2	Final	SMD16	8	0.002	0.008	0.001	0.011	0.001	0.002	0.001	0.001	0.001	0.001	0.03	0.032	0.001	0.001	0.002	0.001	0.017	0.001	0.006	0.001	0.026	0.001	0.004	0.002	0.003	0.001	0.011	0.002	0.008	0.01
121	121	2/09/2008 10:25	CORE	60	%	2	Final	SMD16	8.5	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.01	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.008
122	122	2/09/2008 10:26	CORE	60	%	2	Final	SMD16	9	0.001	0.003	0.007	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.027	0.013	0.001	0.001	0.002	0.001	0.02	0.001	0.005	0.001	0.008	0.001	0.003	0.001	0.001	0.001	0.003	0.001	0.014	0.011
123	123	2/09/2008 10:28	CORE	60	%	2	Final	SMD16	9.5	0.001	0.003	0.009	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.017	0.013	0.001	0.001	0.001	0.001	0.006	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.009
124	124	2/09/2008 10:29	CORE	60	%	2	Final	SMD16	10	0.001	0.002	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.021	0.011	0.001	0.001	0.001	0.001	0.014	0.001	0.002	0.001	0.023	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.008
125	125	2/09/2008 10:32	CORE	60	%	2	Final	SMD16	10.5	0.001	0.002	0.003	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.051	0.012	0.001	0.001	0.001	0.001	0.022	0.001	0.003	0.001	0.023	0.001	0.002	0.002	0.001	0.001	0.004	0.001	0.001	0.007
126	126	2/09/2008 10:33	CORE	60	%	2	Final	SMD16	11	0.001	0.002	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.02	0.01	0.001	0.001	0.001	0.001	0.022	0.001	0.002	0.001	0.015	0.001	0.002	0.001	0.001	0.001	0.004	0.001	0.003	0.007
127	127	2/09/2008 10:35	CORE	60	%	2	Final	SMD16	12	0.001	0.002	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.031	0.011	0.001	0.001	0.002	0.001	0.022	0.001	0.004	0.001	0.032	0.001	0.001	0.002	0.001	0.001	0.002	0.001	0.001	0.007
128	128	2/09/2008 10:37	CORE	60	%	2	Final	SMD16	12.5	0.001	0.003	0.009	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.024	0.01	0.001	0.001	0.002	0.001	0.027	0.001	0.004	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.002	0.009
129	129	2/09/2008 10:38	CORE	60	%	2	Final	SMD16	13	0.001	0.003	0.002	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.051	0.011	0.001	0.001	0.002	0.001	0.019	0.001	0.004	0.001	0.042	0.002	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.008
130	130	2/09/2008 10:40	CORE	60	%	2	Final	SMD16	13.5	0.001	0.003	0.002	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.043	0.012	0.001	0.001	0.002	0.001	0.032	0.001	0.003	0.001	0.033	0.001	0.001	0.002	0.005	0.001	0.013	0.002	0.001	0.008
131	131	2/09/2008 10:41	CORE	60	%	2	Final	SMD16	14	0.001	0.002	0.003	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.035	0.011	0.001	0.001	0.002	0.001	0.029	0.001	0.003	0.001	0.037	0.001	0.001	0.001	0.008	0.001	0.009	0.001	0.003	0.007
132	132	2/09/2008 10:43	CORE	60	%	2	Final	SMD16	14.5	0.001	0.002	0.003	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.057	0.012	0.001	0.001	0.001	0.001	0.014	0.001	0.004	0.001	0.029	0.001	0.001	0.002	0.008	0.001	0.002	0.001	0.006	0.008
133	133	2/09/2008 10:45	CORE	60	%	2	Final	SMD16	15	0.001	0.003	0.002	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.049	0.012	0.001	0.001	0.001	0.001	0.02	0.001	0.003	0.001	0.025	0.001	0.002	0.002	0.001	0.001	0.008	0.001	0.001	0.008
134	134	2/09/2008 10:46	CORE	60	%	2	Final	SMD16	15.5	0.001	0.002	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.01	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.006	0.007
135	135	2/09/2008 10:48	CORE	60	%	2	Final	SMD16	16	0.002	0.003	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.027	0.012	0.001	0.001	0.002	0.001	0.025	0.001	0.004	0.001	0.037	0.001	0.001	0.002	0.001	0.001	0.012	0.002	0.006	0.01
136	136	2/09/2008 10:51	CORE	60	%	2	Final	SMD16	16.5	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.012	0.001	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.006
137	137	2/09/2008 10:53	CORE	60	%	2	Final	SMD16	17	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.018	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.012
138	138	2/09/2008 10:56	CORE	60	%	2	Final	SMD16	17.5	0.002	0.003	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.01	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.01	0.007
139	139	2/09/2008 10:57	CORE	60	%	2	Final	SMD16	18	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.01	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.007
140	140	2/09/2008 10:59	CORE	60	%	2	Final	SMD16	18.5	0.001	0.002	0.003	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.009	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.002	0.001	0.011	0.001	0.001	0.006
141	141	2/09/2008 11:00	CORE	60	%	2	Final	SMD16	19	0.002	0.003	0.003	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.042	0.012	0.001	0.001	0.002	0.001	0.017	0.001	0.003	0.001	0.023	0.001	0.003	0.002	0.008	0.001	0.002	0.001	0.001	0.009
142	142	2/09/2008 11:03	CORE	60	%	2	Final	SMD16	19.5	0.001	0.002	0.004	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.084	0.013	0.001	0.001	0.001	0.001	0.01	0.001	0.003	0.001	0.028	0.001	0.007	0.002	0.004	0.001	0.002	0.001	0.029	0.02
143	143	2/09/2008 11:04	CORE	60	%	2	Final	SMD16	20	0.001	0.003	0.002	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.054	0.012	0.001	0.001	0.001	0.001	0.009	0.001	0.003	0.001	0.034	0.001	0.004	0.002	0.003	0.001	0.004	0.001	0.014	0.015
144	144	2/09/2008 11:06	CORE	60	%	2	Final	SMD16	20.5	0.001	0.002	0.002	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.065	0.012	0.001	0.001	0.001	0.001	0.011	0.001	0.002	0.001	0.026	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.008
145	145	2/09/2008 11:08	CORE	60	%	2	Final	SMD16	21	0.001	0.002	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.069	0.013	0.001	0.001	0.002	0.001	0.011	0.001	0.003	0.001	0.042	0.002	0.001	0.001	0.006	0.001	0.009	0.002	0.031	0.015
146	146	2/09/2008 11:10	CORE	60	%	2	Final	SMD16	21.5	0.001	0.003	0.001	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.083	0.015	0.001	0.001	0.001	0.001	0.007	0.001	0.002	0.001	0.019	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.008
147	147	2/09/2008 11:12	CORE	60	%	2	Final	SMD16	22	0.001	0.002	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.048	0.012	0.001	0.001	0.001	0.001	0.011	0.001	0.004	0.001	0.018	0.001	0.002	0.001	0.002	0.001	0.006	0.001	0.013	0.009
148	148	2/09/2008 11:53	CORE	60	%	2	Final	SMD16	22.5	0.001	0.002	0.005	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.061	0.012	0.001	0.001	0.002	0.001	0.018	0.001	0.005	0.001	0.018	0.001	0.002	0.001	0.001	0.001	0.005	0.001	0.004	0.008
149	149	2/09/2008 11:54	CORE	60	%	2	Final	SMD16	23	0.001	0.002	0.002	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.029	0.01	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.012	0.001	0.001	0.001	0.001	0.001	0.01	0.001	0.01	0.008
150	150	2/09/2008 11:56	CORE	60	%	2	Final	SMD16	23.5	0.001	0.003	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.094	0.013	0.001	0.001	0.001	0.001	0.014	0.001	0.004	0.001	0.027	0.001	0.002	0.002	0.001	0.001	0.007	0.001	0.004	0.011
151	151	2/09/2008 11:57	CORE	60	%	2	Final	SMD16	24	0.002	0.003	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.02	0.01	0.001	0.001	0.001	0.001	0.017	0.001	0.003	0.001	0.014	0.001	0.002	0.001	0.003	0.001	0.005	0.001	0.012	0.009
152	152	2/09/2008 11:59	CORE	60	%	2	Final	SMD16	26	0.001	0.003	0.068	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.018	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.01
153	153	2/09/2008 12:00	CORE	60	%	2	Final	SMD16	26.5	0.001	0.003	0.091	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.013	0.014	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.005	0.001	0.002	0.001	0.001	0.001	0.001	0.012
154	154	2/09/2008 12:02	CORE	60	%	2	Final	SMD16	27	0.019	0.004	0.047	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.014	0.002	0.001	0.002	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.013	0.002	0.011	0.002	0.006	0.002	0.015	0.012
155	155	2/09/2008 12:04	CORE	60	%	2	Final	SMD16	27.5	0.001	0.004	0.042	0.008	0.012	0.003	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.011	0.001	0.001	0.001	0.002	0.001	0.005	0.002	0.001	0.001	0.005	0.002	0.217	0.073
156	156	2/09/2008 12:05	CORE	60	%	2	Final	SMD16	28	0.016	0.004	0.008	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.001	0.001	0.002	0.001	0.014	0.001	0.001	0.001	0.001	0.001	0.006	0.001	0.025	0.002	0.003	0.001	0.011	0.01
157	157	2/09/2008 12:07	CORE	60	%	2	Final	SMD16	29	0.013	0.003	0.007	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.001	0.006	0.001	0.018	0.002	0.001	0.001	0.002	0.01
158	158	2/09/2008 12:09	CORE	60	%	2	Final	SMD16	29.5	0.001	0.003	0.111	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.015	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.013
159	159	2/09/2008 12:10	CORE	60	%	2	Final	SMD16	30	0.001	0.003	0.072	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.004	0.001	0.011	0.012
160	160	2/09/2008 12:12	CORE	60	%	2	Final	SMD16	30.5	0.001	0.004	0.169	0.016	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.018	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.004	0.002	0.001	0.001	0.002	0.001	0.001	0.017
161	161	2/09/2008 12:13	CORE	60	%	2	Final	SMD16	31	0.003	0.004	0.147	0.012	0.001	0.002	0.001	0.001	0.001	0.001	0.018	0.015	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.007	0.012
162	162	2/09/2008 12:15	CORE	60	%	2	Final	SMD16	31.5	0.001	0.003	0.378	0.021	0.002	0.002	0.001	0.001	0.001	0.001	0.028	0.016	0.001	0.001	0.001	0.001	0.007	0.001	0.002	0.001	0.014	0.001	0.001	0.001	0.002	0.001	0.002	0.001	0.023	0.014
163	163	2/09/2008 12:16	CORE	60	%	2	Final	SMD16	32	0.001	0.002	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.068	0.013	0.025	0.001	0.001	0.001	0.001	0.001	0.005	0.001	0.098	0.003	0.001	0.002	0.001	0.001	0.004	0.001	0.003	0.009
164	164	2/09/2008 12:18	CORE	60	%	2	Final	SMD16	32.5	0.001	0.003	0.025	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.028	0.014	0.01	0.001	0.002	0.001	0.013	0.001	0.007	0.001	0.009	0.001	0.003	0.001	0.001	0.001	0.002	0.001	0.018	0.011
165	165	2/09/2008 12:23	CORE	60	%	2	Final	SMD16	33	0.001	0.003	0.212	0.014	0.002	0.002	0.001	0.001	0.001	0.001	0.026	0.016	0.001	0.001	0.002	0.001	0.012	0.001	0.003	0.001	0.005	0.001	0.019	0.002	0.001	0.001	0.003	0.002	0.02	0.013
166	166	2/09/2008 12:25	CORE	60	%	2	Final	SMD16	33.5	0.001	0.003	0.022	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.013	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.011	0.011
167	167	2/09/2008 12:27	CORE	60	%	2	Final	SMD16	34	0.001	0.003	0.024	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.014	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.011
168	168	2/09/2008 12:28	CORE	60	%	2	Final	SMD16	34.5	0.001	0.002	0.013	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.01	0.002	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.028	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.007
169	169	2/09/2008 12:30	CORE	60	%	2	Final	SMD16	35	0.001	0.004	0.287	0.019	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.002	0.001	0.004	0.013
170	170	2/09/2008 12:31	CORE	60	%	2	Final	SMD16	35.5	0.001	0.003	0.075	0.008	0.002	0.002	0.001	0.001	0.001	0.001	0.015	0.014	0.001	0.001	0.001	0.001	0.004	0.001	0.002	0.001	0.056	0.002	0.002	0.003	0.001	0.001	0.001	0.001	0.005	0.011
171	171	2/09/2008 12:33	CORE	60	%	2	Final	SMD16	36	0.001	0.003	0.146	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.015	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.012
172	172	2/09/2008 12:34	CORE	60	%	2	Final	SMD16	36.5	0.001	0.003	0.2	0.015	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.016	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.002	0.001	0.002	0.001	0.019	0.014
173	173	2/09/2008 12:36	CORE	60	%	2	Final	SMD16	37	0.002	0.004	0.194	0.013	0.002	0.002	0.001	0.001	0.001	0.001	0.069	0.015	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.053	0.002	0.001	0.002	0.001	0.001	0.002	0.001	0.111	0.016
174	174	2/09/2008 12:38	CORE	60	%	2	Final	SMD16	37.5	0.001	0.003	0.171	0.012	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.012
175	175	2/09/2008 12:39	CORE	60	%	2	Final	SMD16	38	0.001	0.003	0.119	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.006	0.014	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.018	0.014
176	176	2/09/2008 12:41	CORE	60	%	2	Final	SMD16	38.5	0.001	0.003	0.222	0.015	0.008	0.002	0.001	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.002	0.001	0.008	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.004	0.001	0.002	0.001	0.093	0.056
178	178	2/09/2008 12:57	CORE	60	%	2	Final	SMD16	39	0.002	0.004	0.146	0.013	0.013	0.003	0.001	0.001	0.001	0.001	0.027	0.016	0.008	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.036	0.002	0.002	0.003	0.003	0.001	0.002	0.002	0.156	0.078
179	179	2/09/2008 12:58	CORE	60	%	2	Final	SMD16	39.5	0.001	0.004	0.331	0.022	0.023	0.004	0.001	0.001	0.001	0.001	0.009	0.018	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.002	0.001	0.03	0.004	0.006	0.002	0.004	0.002	0.389	0.113
180	180	2/09/2008 13:00	CORE	60	%	2	Final	SMD16	40	0.001	0.002	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.048	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.094	0.003	0.001	0.002	0.001	0.001	0.002	0.001	0.001	0.007
181	181	2/09/2008 13:01	CORE	60	%	2	Final	SMD16	40.5	0.001	0.004	0.085	0.011	0.024	0.004	0.001	0.001	0.001	0.001	0.007	0.018	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.219	0.125
182	182	2/09/2008 13:03	CORE	60	%	2	Final	SMD16	41	0.001	0.004	0.052	0.01	0.001	0.002	0.001	0.001	0.001	0.001	0.008	0.019	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.002	0.001	0.005	0.002	0.001	0.001	0.004	0.002	0.019	0.029
183	183	2/09/2008 13:04	CORE	60	%	2	Final	SMD16	41.5	0.001	0.003	0.209	0.014	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.015	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.017	0.014
184	184	2/09/2008 13:06	CORE	60	%	2	Final	SMD16	42	0.001	0.003	0.108	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.013	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.004	0.001	0.005	0.001	0.002	0.001	0.003	0.001	0.017	0.012
185	185	2/09/2008 13:07	CORE	60	%	2	Final	SMD16	42.5	0.001	0.004	0.252	0.017	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.037	0.002	0.004	0.003	0.012	0.002	0.001	0.001	0.024	0.016
186	186	2/09/2008 13:09	CORE	60	%	2	Final	SMD16	43	0.001	0.003	0.151	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.197	0.008	0.001	0.004	0.001	0.001	0.002	0.002	0.015	0.014
187	187	2/09/2008 13:10	CORE	60	%	2	Final	SMD16	43.5	0.003	0.004	0.11	0.011	0.001	0.002	0.001	0.001	0.001	0.001	0.003	0.015	0.001	0.001	0.001	0.001	0.007	0.001	0.004	0.001	0.006	0.001	0.046	0.004	0.048	0.003	0.003	0.002	0.057	0.016
188	188	2/09/2008 13:12	CORE	60	%	2	Final	SMD16	44	0.001	0.003	0.09	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.014	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.089	0.003	0.001	0.002	0.001	0.001	0.001	0.001	0.124	0.017
189	189	2/09/2008 13:13	CORE	60	%	2	Final	SMD16	44.5	0.001	0.004	0.417	0.025	0.002	0.002	0.001	0.001	0.001	0.001	0.018	0.018	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.054	0.003	0.005	0.003	0.001	0.001	0.001	0.001	0.077	0.021

190	190	2/09/2008 13:15	CORE	60	%	2	Final	SMD16	45	0.001	0.004	0.345	0.023	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.018	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.013	0.001	0.005	0.002	0.022	0.002	0.001	0.001	0.061	0.02
191	191	2/09/2008 13:16	CORE	60	%	2	Final	SMD16	45.5	0.001	0.004	0.396	0.022	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.015	0.001	0.002	0.002	0.004	0.001	0.001	0.001	0.069	0.017
192	192	2/09/2008 13:18	CORE	60	%	2	Final	SMD16	46	0.008	0.004	0.299	0.018	0.002	0.002	0.001	0.001	0.001	0.001	0.006	0.015	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.003	0.001	0.057	0.005	0.045	0.003	0.001	0.001	0.018	0.014
193	193	2/09/2008 13:27	CORE	60	%	2	Final	SMD16	46.5	0.001	0.004	0.139	0.012	0.001	0.002	0.001	0.001	0.001	0.001	0.02	0.016	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.158	0.007	0.001	0.004	0.001	0.001	0.001	0.002	0.038	0.017
194	194	2/09/2008 13:28	CORE	60	%	2	Final	SMD16	47	0.001	0.004	0.526	0.03	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.017	0.003	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.018	0.001	0.024	0.003	0.003	0.001	0.003	0.002	0.283	0.029
195	195	2/09/2008 13:30	CORE	60	%	2	Final	SMD16	47.5	0.002	0.004	0.293	0.018	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.002	0.001	0.006	0.001	0.001	0.001	0.003	0.001	0.027	0.003	0.015	0.002	0.001	0.001	0.077	0.017
196	196	2/09/2008 13:31	CORE	60	%	2	Final	SMD16	48	0.001	0.005	0.256	0.018	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.017	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.009	0.001	0.016	0.003	0.015	0.002	0.002	0.002	0.028	0.016
197	197	2/09/2008 13:33	CORE	60	%	2	Final	SMD16	48.5	0.002	0.004	0.231	0.015	0.001	0.001	0.001	0.001	0.001	0.001	0.008	0.015	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.115	0.005	0.001	0.003	0.001	0.001	0.001	0.001	0.039	0.014
198	198	2/09/2008 13:35	CORE	60	%	2	Final	SMD16	49	0.001	0.003	0.039	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.046	0.016	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.159	0.006	0.001	0.003	0.001	0.001	0.002	0.002	1.206	0.058
199	199	2/09/2008 13:36	CORE	60	%	2	Final	SMD16	49.5	0.001	0.004	0.153	0.013	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.016	0.002	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.113	0.005	0.01	0.004	0.002	0.001	0.002	0.002	0.131	0.021
200	200	2/09/2008 13:38	CORE	60	%	2	Final	SMD16	50	0.002	0.004	0.185	0.012	0.002	0.002	0.001	0.001	0.001	0.001	0.003	0.014	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.003	0.001	0.033	0.003	0.065	0.004	0.001	0.001	0.015	0.012
201	201	2/09/2008 13:39	CORE	60	%	2	Final	SMD16	50.5	0.006	0.003	0.06	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.012	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.015	0.002	0.008	0.001	0.001	0.001	0.031	0.011
202	202	2/09/2008 13:41	CORE	60	%	2	Final	SMD16	51	0.001	0.003	0.069	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.001	0.005	0.012
203	203	2/09/2008 13:42	CORE	60	%	2	Final	SMD16	51.5	0.001	0.003	0.147	0.012	0.002	0.002	0.001	0.001	0.001	0.001	0.005	0.015	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.012
204	204	2/09/2008 13:44	CORE	60	%	2	Final	SMD16	52	0.001	0.003	0.069	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.002	0.001	0.018	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.005	0.013
205	205	2/09/2008 13:47	CORE	60	%	2	Final	SMD16	52.5	0.001	0.003	0.151	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.017	0.015	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.003	0.001	0.009	0.013
206	206	2/09/2008 13:49	CORE	60	%	2	Final	SMD16	53	0.001	0.004	0.206	0.014	0.002	0.002	0.001	0.001	0.001	0.001	0.018	0.015	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.007	0.013
207	207	2/09/2008 13:50	CORE	60	%	2	Final	SMD16	53.5	0.001	0.003	0.196	0.014	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.018	0.013
208	208	2/09/2008 13:52	CORE	60	%	2	Final	SMD16	54	0.001	0.004	0.137	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.015	0.001	0.001	0.002	0.001	0.013	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.012
209	209	2/09/2008 13:53	CORE	60	%	2	Final	SMD16	54.5	0.002	0.004	0.094	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.008	0.013
210	210	2/09/2008 13:55	CORE	60	%	2	Final	SMD16	55	0.017	0.004	0.165	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.014	0.001	0.001	0.002	0.001	0.011	0.001	0.001	0.001	0.005	0.001	0.01	0.002	0.021	0.002	0.002	0.001	0.001	0.01
211	211	2/09/2008 13:56	CORE	60	%	2	Final	SMD16	55.5	0.002	0.004	0.109	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.015	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.012
217	217	3/09/2008 8:21	CORE	60	%	2	Final	SMD16	56	0.001	0.004	0.126	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.014	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.002	0.001	0.005	0.002	0.001	0.011
218	218	3/09/2008 8:23	CORE	60	%	2	Final	SMD16	56.5	0.019	0.004	0.028	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.003	0.001	0.01	0.002	0.025	0.002	0.002	0.001	0.011	0.01
219	219	3/09/2008 8:25	CORE	60	%	2	Final	SMD16	57	0.001	0.003	0.165	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.014	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.002	0.001	0.002	0.001	0.002	0.001	0.002	0.001	0.001	0.018
220	220	3/09/2008 8:27	CORE	60	%	2	Final	SMD16	57.5	0.006	0.004	0.023	0.006	0.005	0.002	0.001	0.001	0.001	0.001	0.022	0.013	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.006	0.001	0.014	0.002	0.01	0.001	0.002	0.001	0.051	0.026
221	221	3/09/2008 8:28	CORE	60	%	2	Final	SMD16	58	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.031	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.048	0.002	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.006
222	222	3/09/2008 8:30	CORE	60	%	2	Final	SMD16	58.5	0.001	0.003	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.02	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.05	0.002	0.001	0.001	0.001	0.001	0.002	0.001	0.002	0.007
223	223	3/09/2008 8:32	CORE	60	%	2	Final	SMD16	59	0.002	0.004	0.047	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.006	0.013	0.021	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.128	0.005	0.061	0.006	0.001	0.001	0.002	0.002	0.011	0.012
224	224	3/09/2008 8:33	CORE	60	%	2	Final	SMD16	59.5	0.002	0.004	0.031	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.017	0.001	0.001	0.001	0.001	0.011	0.002	0.001	0.001	0.095	0.005	2.287	0.089	0.001	0.005	0.023	0.01	0.001	0.021
225	225	3/09/2008 8:35	CORE	60	%	2	Final	SMD16	60	0.001	0.003	0.384	0.02	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.016	0.001	0.003	0.002	0.001	0.001	0.004	0.001	0.028	0.013
226	226	3/09/2008 8:36	CORE	60	%	2	Final	SMD16	60.5	0.001	0.003	0.232	0.015	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.015	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.059	0.003	0.037	0.004	0.001	0.001	0.002	0.002	0.047	0.015
227	227	3/09/2008 8:38	CORE	60	%	2	Final	SMD16	61	0.001	0.003	0.154	0.013	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.001	0.002	0.001	0.002	0.001	0.071	0.003	0.008	0.003	0.002	0.001	0.003	0.002	0.038	0.017
228	228	3/09/2008 8:39	CORE	60	%	2	Final	SMD16	61.5	0.001	0.004	0.317	0.022	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.017	0.002	0.001	0.002	0.001	0.008	0.001	0.001	0.001	0.017	0.001	0.02	0.003	0.001	0.001	0.001	0.001	0.093	0.023
229	229	3/09/2008 8:41	CORE	60	%	2	Final	SMD16	62	0.002	0.005	0.458	0.03	0.001	0.001	0.001	0.001	0.001	0.001	0.006	0.019	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.033	0.002	0.003	0.003	0.001	0.001	0.001	0.002	0.146	0.029
230	230	3/09/2008 8:43	CORE	60	%	2	Final	SMD16	62.5	0.006	0.005	0.524	0.034	0.001	0.002	0.001	0.001	0.001	0.001	0.009	0.019	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.035	0.002	0.049	0.006	0.001	0.001	0.005	0.003	0.03	0.02
231	231	3/09/2008 8:53	CORE	60	%	2	Final	SMD16	63	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.006
232	232	3/09/2008 8:55	CORE	60	%	2	Final	SMD16	63.5	0.001	0.003	0.17	0.014	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.006	0.001	0.048	0.005	0.001	0.001	0.004	0.002	0.192	0.03
233	233	3/09/2008 8:56	CORE	51.49	%	2	Final	SMD16	64	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.002	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.041	0.005	0.001	0.002	0.005	0.003	0.371	0.157
234	234	3/09/2008 8:58	CORE	60	%	2	Final	SMD16	64.5	0.001	0.003	0.093	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.001	0.001	0.097	0.017
235	235	3/09/2008 8:59	CORE	60	%	2	Final	SMD16	65	0.001	0.002	0.005	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.023	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.111	0.003	0.001	0.002	0.001	0.001	0.004	0.001	0.009	0.008
236	236	3/09/2008 9:01	CORE	60	%	2	Final	SMD16	65.5	0.001	0.002	0.031	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.039	0.012	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.072	0.003	0.001	0.002	0.001	0.001	0.003	0.001	0.021	0.011
237	237	3/09/2008 9:03	CORE	60	%	2	Final	SMD16	66	0.001	0.003	0.21	0.015	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.002	0.016	0.021
238	238	3/09/2008 9:04	CORE	60	%	2	Final	SMD16	66.5	0.001	0.004	0.123	0.012	0.013	0.003	0.001	0.001	0.001	0.001	0.027	0.017	0.001	0.001	0.002	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.003	0.001	0.22	0.086
239	239	3/09/2008 9:06	CORE	60	%	2	Final	SMD16	67	0.001	0.004	0.118	0.012	0.041	0.005	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.134	0.01	0.001	0.002	0.009	0.004	0.298	0.127
240	240	3/09/2008 9:07	CORE	60	%	2	Final	SMD16	68	0.001	0.004	0.144	0.012	0.005	0.002	0.001	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.037	0.004	0.001	0.001	0.003	0.002	0.064	0.044
241	241	3/09/2008 9:09	CORE	60	%	2	Final	SMD16	68.6	0.001	0.002	0.002	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.043	0.012	0.002	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.083	0.003	0.03	0.003	0.001	0.001	0.003	0.001	0.001	0.014
242	242	3/09/2008 9:10	CORE	60	%	2	Final	SMD16	69	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.1	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.087	0.003	0.001	0.002	0.001	0.001	0.005	0.001	0.011	0.009
243	243	3/09/2008 9:12	CORE	60	%	2	Final	SMD16	69.5	0.001	0.002	0.005	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.024	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.035	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.83	0.032
244	244	3/09/2008 9:13	CORE	60	%	2	Final	SMD16	70	0.001	0.006	0.016	0.009	0.103	0.01	0.001	0.001	0.001	0.002	0.001	0.021	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.204	0.016	0.001	0.003	0.007	0.005	0.827	0.226
245	245	3/09/2008 9:15	CORE	60	%	2	Final	SMD16	70.5	0.002	0.004	0.133	0.012	0.003	0.002	0.001	0.001	0.001	0.001	0.002	0.016	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.003	0.001	0.049	0.034
246	246	3/09/2008 9:17	CORE	60	%	2	Final	SMD16	71	0.001	0.004	0.136	0.013	0.006	0.002	0.001	0.001	0.001	0.001	0.001	0.018	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.001	0.001	0.01	0.002	0.001	0.001	0.011	0.002	0.001	0.077
247	247	3/09/2008 9:19	CORE	60	%	2	Final	SMD16	71.5	0.001	0.004	0.101	0.012	0.019	0.003	0.001	0.001	0.002	0.002	0.008	0.017	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.001	0.027	0.004	0.001	0.001	0.006	0.002	0.225	0.094
248	248	3/09/2008 9:20	CORE	60	%	2	Final	SMD16	73.3	0.001	0.003	0.152	0.013	0.002	0.002	0.001	0.001	0.001	0.001	0.002	0.016	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.029	0.021
249	249	3/09/2008 9:22	CORE	60	%	2	Final	SMD16	74.3	0.001	0.005	0.09	0.011	0.023	0.004	0.001	0.001	0.001	0.001	0.005	0.017	0.001	0.001	0.002	0.001	0.01	0.001	0.001	0.001	0.001	0.001	0.054	0.005	0.003	0.001	0.001	0.002	0.191	0.075
250	250	3/09/2008 9:24	CORE	60	%	2	Final	SMD16	75.5	0.002	0.004	0.234	0.016	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.016	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.031	0.016
251	251	3/09/2008 9:26	CORE	60	%	2	Final	SMD16	76	0.002	0.004	0.091	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.016	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.001	0.001	0.014	0.002	0.001	0.001	0.002	0.001	0.023	0.024
252	252	3/09/2008 9:27	CORE	60	%	2	Final	SMD16	76.5	0.001	0.003	0.088	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.015	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.008	0.013
253	253	3/09/2008 9:29	CORE	60	%	2	Final	SMD16	78	0.002	0.004	0.064	0.009	0.001	0.002	0.001	0.001	0.001	0.001	0.024	0.017	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.001	0.001	0.007	0.002	0.001	0.001	0.002	0.001	0.006	0.015
254	254	3/09/2008 9:31	CORE	60	%	2	Final	SMD16	78.5	0.009	0.004	0.05	0.007	0.002	0.002	0.001	0.001	0.001	0.001	0.022	0.014	0.001	0.001	0.002	0.001	0.013	0.001	0.001	0.001	0.003	0.001	0.01	0.002	0.004	0.001	0.002	0.001	0.009	0.011
255	255	3/09/2008 9:33	CORE	60	%	2	Final	SMD16	80.5	0.002	0.004	0.096	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.017	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.002	0.001	0.017
256	256	3/09/2008 9:35	CORE	60	%	2	Final	SMD16	81.6	0.001	0.003	0.029	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.053	0.016	0.01	0.001	0.001	0.001	0.005	0.001	0.004	0.001	0.1	0.005	0.001	0.003	0.001	0.001	0.001	0.001	0.018	0.02
257	257	3/09/2008 9:36	CORE	60	%	2	Final	SMD16	82	0.001	0.004	0.029	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.044	0.02	0.001	0.001	0.001	0.001	0.002	0.001	0.003	0.001	0.084	0.004	0.001	0.003	0.001	0.001	0.004	0.002	0.001	0.017
258	258	3/09/2008 9:38	CORE	60	%	2	Final	SMD16	82.5	0.001	0.003	0.045	0.008	0.002	0.002	0.001	0.001	0.001	0.001	0.066	0.017	0.002	0.001	0.001	0.001	0.005	0.001	0.002	0.001	0.133	0.006	0.002	0.004	0.001	0.001	0.002	0.002	0.005	0.013
259	259	3/09/2008 9:45	CORE	60	%	2	Final	SMD16	83	0.001	0.004	0.049	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.063	0.019	0.002	0.001	0.001	0.001	0.005	0.001	0.01	0.001	0.083	0.004	0.001	0.003	0.001	0.001	0.004	0.002	0.038	0.018
260	260	3/09/2008 9:47	CORE	60	%	2	Final	SMD16	83.5	0.001	0.005	0.051	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.021	0.001	0.001	0.001	0.001	0.002	0.001	0.002	0.001	0.036	0.003	0.002	0.003	0.001	0.001	0.001	0.001	0.018	0.022
261	261	3/09/2008 9:49	CORE	60	%	2	Final	SMD16	84	0.001	0.004	0.098	0.011	0.001	0.002	0.001	0.001	0.001	0.001	0.002	0.017	0.003	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.076	0.004	0.001	0.004	0.002	0.001	0.002	0.002	0.084	0.021
262	262	3/09/2008 9:50	CORE	60	%	2	Final	SMD16	84.5	0.001	0.003	0.045	0.007	0.001	0.002	0.001	0.001	0.001	0.001	0.008	0.014	0.01	0.001	0.001	0.001	0.003	0.001	0.004	0.001	0.139	0.005	0.001	0.003	0.001	0.001	0.002	0.002	0.019	0.013
263	263	3/09/2008 9:52	CORE	60	%	2	Final	SMD16	85	0.001	0.003	0.043	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.015	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.003	0.001	0.016	0.002	0.001	0.001	0.002	0.001	0.037	0.015
264	264	3/09/2008 9:53	CORE	60	%	2	Final	SMD16	85.5	0.019	0.005	0.013	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.008	0.016	0.001	0.001	0.001	0.001	0.003	0.001	0.002	0.001	0.001	0.001	0.023	0.003	0.02	0.002	0.002	0.002	0.006	0.014
265	265	3/09/2008 9:55	CORE	60	%	2	Final	SMD16	86	0.006	0.004	0.101	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.006	0.014	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.001	0.001	0.016	0.002	0.004	0.001	0.009	0.002	0.013	0.013
266	266	3/09/2008 9:57	CORE	60	%	2	Final	SMD16	86.5	0.001	0.005	0.061	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.021	0.007	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.04	0.005	0.001	0.002	0.008	0.003	0.001	0.023
267	267	3/09/2008 9:58	CORE	60	%	2	Final	SMD16	87	0.001	0.003	0.15	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.015	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.003	0.001	0.011	0.015
268	268	3/09/2008 10:00	CORE	60	%	2	Final	SMD16	87.5	0.001	0.003	0.1	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.016	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.001	0.001	0.009	0.002	0.001	0.001	0.003	0.001	0.02	0.015
269	269	3/09/2008 10:01	CORE	60	%	2	Final	SMD16	88	0.004	0.004	0.033	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.013	0.001	0.001	0.001	0.001	0.009	0.001	0.006	0.001	0.016	0.001	0.004	0.002	0.003	0.001	0.001	0.001	0.017	0.012
270	270	3/09/2008 10:03	CORE	60	%	2	Final	SMD16	88.5	0.002	0.004	0.113	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.006	0.015	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.016	0.014
271	271	3/09/2008 10:04	CORE	60	%	2	Final	SMD16	89	0.001	0.003	0.02	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.128	0.019	0.088	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.178	0.008	0.268	0.014	0.001	0.002	0.01	0.004	1.822	0.085
272	272	3/09/2008 10:21	CORE	60	%	2	Final	SMD16	89.5	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.153	0.013	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.095	0.003	0.001	0.002	0.001	0.001	0.005	0.001	0.003	0.007
273	273	3/09/2008 10:23	CORE	60	%	2	Final	SMD16	90	0.001	0.004	0.065	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.015	0.001	0.001	0.001	0.001	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.007	0.013
274	274	3/09/2008 10:24	CORE	60	%	2	Final	SMD16	90.5	0.001	0.004	0.044	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.002	0.001	0.014	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.004	0.001	0.001	0.014
275	275	3/09/2008 10:26	CORE	60	%	2	Final	SMD16	91	0.001	0.003	0.048	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.006	0.013	0.013	0.001	0.001	0.001	0.004	0.001	0.002	0.001	0.001	0.001	0.09	0.005	0.001	0.001	0.006	0.002	0.007	0.011

276	276	3/09/2008 10:27	CORE	60	%	2	Final	SMD16	91.5	0.001	0.003	0.069	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.013	0.001	0.001	0.001	0.001	0.005	0.001	0.002	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.003	0.001	0.013	0.013
277	277	3/09/2008 10:29	CORE	60	%	2	Final	SMD16	92	0.001	0.004	0.067	0.01	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.018	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.003	0.001	0.384	0.02	0.001	0.004	0.068	0.008	0.002	0.018
278	278	3/09/2008 10:30	CORE	60	%	2	Final	SMD16	92.5	0.001	0.003	0.109	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.014	0.001	0.001	0.001	0.001	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.015	0.014
279	279	3/09/2008 10:32	CORE	60	%	2	Final	SMD16	93	0.001	0.003	0.081	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.015	0.002	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.077	0.006	0.001	0.001	0.006	0.002	0.001	0.014
280	280	3/09/2008 10:33	CORE	60	%	2	Final	SMD16	93.5	0.001	0.004	0.113	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.016	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.009	0.016
281	281	3/09/2008 10:35	CORE	60	%	2	Final	SMD16	94	0.001	0.004	0.092	0.011	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.006	0.002	0.001	0.014
282	282	3/09/2008 10:36	CORE	60	%	2	Final	SMD16	94.5	0.001	0.003	0.079	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.001	0.001	0.02	0.003	0.001	0.001	0.006	0.002	0.017	0.015
283	283	3/09/2008 10:38	CORE	60	%	2	Final	SMD16	95	0.001	0.003	0.075	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.002	0.001	0.002	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.015
284	284	3/09/2008 10:40	CORE	60	%	2	Final	SMD16	95.5	0.003	0.004	0.096	0.009	0.001	0.002	0.001	0.001	0.001	0.001	0.011	0.014	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.004	0.001	0.006	0.002	0.002	0.001	0.003	0.001	0.015	0.013
285	285	3/09/2008 10:41	CORE	60	%	2	Final	SMD16	96	0.001	0.003	0.127	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.004	0.001	0.001	0.012
286	286	3/09/2008 10:43	CORE	60	%	2	Final	SMD16	96.5	0.001	0.004	0.101	0.012	0.001	0.002	0.001	0.001	0.001	0.001	0.003	0.017	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.002	0.001	0.001	0.008	0.002	0.001	0.017
287	287	3/09/2008 10:45	CORE	60	%	2	Final	SMD16	97	0.001	0.003	0.116	0.01	0.001	0.002	0.001	0.001	0.001	0.001	0.026	0.014	0.001	0.001	0.001	0.001	0.005	0.001	0.002	0.001	0.03	0.002	0.008	0.002	0.001	0.001	0.002	0.001	0.058	0.015
288	288	3/09/2008 10:46	CORE	60	%	2	Final	SMD16	98	0.02	0.004	0.044	0.006	0.001	0.001	0.001	0.001	0.002	0.001	0.006	0.012	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.001	0.026	0.003	0.006	0.001	0.002	0.001	0.004	0.01
289	289	3/09/2008 10:48	CORE	60	%	2	Final	SMD16	98.5	0.002	0.004	0.098	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.001	0.089	0.006	0.001	0.001	0.008	0.003	0.081	0.019
290	290	3/09/2008 10:49	CORE	60	%	2	Final	SMD16	99	0.02	0.004	0.055	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.004	0.001	0.016	0.002	0.017	0.002	0.002	0.001	0.001	0.012
291	291	3/09/2008 10:51	CORE	60	%	2	Final	SMD16	99.5	0.001	0.007	0.022	0.011	0.089	0.01	0.001	0.001	0.004	0.003	0.001	0.024	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.002	0.002	0.005	0.003	1.65	0.295
292	292	3/09/2008 10:52	CORE	60	%	2	Final	SMD16	100	0.001	0.003	0.139	0.012	0.003	0.002	0.001	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.002	0.001	0.002	0.001	0.005	0.023
293	293	3/09/2008 10:54	CORE	60	%	2	Final	SMD16	100.5	0.001	0.006	0.001	0.008	0.073	0.008	0.001	0.001	0.001	0.001	0.001	0.021	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.002	0.004	0.002	0.003	0.002	1.129	0.231
294	294	3/09/2008 10:55	CORE	60	%	2	Final	SMD16	101	0.001	0.005	0.018	0.009	0.07	0.008	0.001	0.001	0.001	0.002	0.007	0.021	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.002	0.001	0.004	0.002	0.001	0.002	0.006	0.002	1.284	0.226
295	295	3/09/2008 10:57	CORE	60	%	2	Final	SMD16	101.5	0.001	0.005	0.071	0.011	0.051	0.006	0.001	0.001	0.001	0.001	0.001	0.019	0.002	0.001	0.002	0.001	0.007	0.001	0.001	0.001	0.001	0.001	0.005	0.002	0.004	0.002	0.003	0.002	0.736	0.158
296	296	3/09/2008 10:59	CORE	60	%	2	Final	SMD16	102	0.001	0.003	0.207	0.015	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.015	0.015
297	297	3/09/2008 11:00	CORE	60	%	2	Final	SMD16	102.5	0.008	0.005	0.071	0.01	0.016	0.003	0.001	0.001	0.001	0.001	0.014	0.017	0.002	0.001	0.002	0.001	0.005	0.001	0.001	0.001	0.001	0.001	0.006	0.002	0.009	0.002	0.002	0.001	0.297	0.092
298	298	3/09/2008 11:07	CORE	60	%	2	Final	SMD16	103	0.004	0.004	0.151	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.005	0.001	0.003	0.001	0.001	0.001	0.003	0.001	0.019	0.015
299	299	3/09/2008 11:09	CORE	60	%	2	Final	SMD16	103.5	0.002	0.004	0.14	0.011	0.001	0.002	0.001	0.001	0.001	0.001	0.007	0.015	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.015	0.002	0.007	0.001	0.002	0.001	0.001	0.012
300	300	3/09/2008 11:11	CORE	60	%	2	Final	SMD16	104	0.001	0.004	0.104	0.01	0.002	0.002	0.001	0.001	0.001	0.001	0.008	0.015	0.001	0.001	0.002	0.001	0.01	0.001	0.001	0.001	0.001	0.001	0.026	0.003	0.001	0.001	0.007	0.002	0.026	0.028
301	301	3/09/2008 11:12	CORE	60	%	2	Final	SMD16	104.5	0.001	0.003	0.634	0.032	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.033	0.002	0.006	0.003	0.004	0.001	0.001	0.001	0.052	0.016
302	302	3/09/2008 11:14	CORE	60	%	2	Final	SMD16	105	0.001	0.002	0.011	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.011	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.015	0.001	0.011	0.002	0.001	0.001	0.001	0.001	0.006	0.008
303	303	3/09/2008 11:15	CORE	60	%	2	Final	SMD16	105.5	0.001	0.005	0.359	0.027	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.02	0.002	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.067	0.006	0.01	0.002	0.004	0.003	0.04	0.024
304	304	3/09/2008 11:17	CORE	60	%	2	Final	SMD16	106	0.004	0.004	0.16	0.013	0.001	0.001	0.001	0.001	0.001	0.001	0.033	0.016	0.001	0.001	0.001	0.001	0.004	0.001	0.004	0.001	0.038	0.002	0.137	0.008	0.023	0.003	0.003	0.003	0.036	0.016
305	305	3/09/2008 11:19	CORE	60	%	2	Final	SMD16	106.5	0.005	0.005	0.382	0.024	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.017	0.002	0.001	0.002	0.001	0.006	0.001	0.001	0.001	0.052	0.003	0.497	0.024	0.006	0.003	0.014	0.005	0.062	0.024
306	306	3/09/2008 11:20	CORE	60	%	2	Final	SMD16	107	0.001	0.004	0.341	0.023	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.018	0.002	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.113	0.006	0.004	0.004	0.001	0.001	0.001	0.002	0.376	0.036
308	308	3/09/2008 11:22	CORE	60	%	2	Final	SMD16	107.5	0.001	0.004	0.204	0.017	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.018	0.003	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.065	0.004	0.014	0.004	0.018	0.002	0.003	0.002	0.093	0.023
309	309	3/09/2008 11:24	CORE	60	%	2	Final	SMD16	108	0.001	0.003	0.213	0.016	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.077	0.004	0.04	0.005	0.001	0.001	0.003	0.002	0.01	0.014
310	310	3/09/2008 11:25	CORE	60	%	2	Final	SMD16	108.5	0.001	0.004	0.237	0.015	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.006	0.001	0.029	0.003	0.022	0.002	0.002	0.002	0.021	0.014
311	311	3/09/2008 11:27	CORE	60	%	2	Final	SMD16	109	0.003	0.005	0.227	0.018	0.001	0.002	0.001	0.001	0.001	0.001	0.009	0.018	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.008	0.001	0.023	0.003	0.032	0.003	0.002	0.002	0.173	0.027
312	312	3/09/2008 11:28	CORE	60	%	2	Final	SMD16	109.5	0.001	0.004	0.672	0.036	0.003	0.002	0.001	0.001	0.001	0.001	0.075	0.02	0.001	0.001	0.001	0.001	0.006	0.001	0.004	0.001	0.052	0.003	0.001	0.002	0.004	0.001	0.002	0.001	0.027	0.016
313	313	3/09/2008 11:30	CORE	60	%	2	Final	SMD16	110	0.001	0.004	0.194	0.015	0.001	0.002	0.001	0.001	0.001	0.001	0.007	0.017	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.015	0.001	0.036	0.004	0.01	0.002	0.001	0.002	0.087	0.021
314	314	3/09/2008 11:31	CORE	60	%	2	Final	SMD16	110.5	0.001	0.003	0.184	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.014	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.008	0.001	0.022	0.003	0.002	0.001	0.001	0.001	0.04	0.013
319	319	3/09/2008 13:29	CORE	60	%	2	Final	SMD16	111	0.001	0.004	0.058	0.008	0.002	0.002	0.001	0.001	0.001	0.001	0.073	0.017	0.001	0.001	0.001	0.001	0.006	0.001	0.003	0.001	0.045	0.002	0.005	0.003	0.003	0.001	0.002	0.001	0.053	0.016
320	320	3/09/2008 13:34	CORE	60	%	2	Final	SMD16	111.5	0.002	0.004	0.088	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.016	0.002	0.001	0.002	0.001	0.005	0.001	0.001	0.001	0.012	0.001	0.037	0.004	0.004	0.001	0.004	0.002	0.09	0.02
321	321	3/09/2008 13:36	CORE	60	%	2	Final	SMD16	112	0.015	0.005	0.09	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.017	0.017	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.003	0.001	0.036	0.004	0.026	0.003	0.001	0.002	0.015	0.017
322	322	3/09/2008 13:38	CORE	60	%	2	Final	SMD16	112.5	0.005	0.004	0.144	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.018	0.015	0.001	0.001	0.001	0.001	0.005	0.001	0.002	0.001	0.011	0.001	0.023	0.003	0.007	0.001	0.002	0.002	0.094	0.018
323	323	3/09/2008 13:39	CORE	60	%	2	Final	SMD16	113	0.003	0.004	0.081	0.009	0.001	0.002	0.001	0.001	0.001	0.001	0.108	0.017	0.002	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.056	0.003	0.043	0.005	0.016	0.002	0.002	0.002	0.147	0.022
324	324	3/09/2008 13:41	CORE	60	%	2	Final	SMD16	113.5	0.001	0.004	0.031	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.065	0.018	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.156	0.007	0.001	0.004	0.002	0.001	0.002	0.002	0.002	0.016
325	325	3/09/2008 13:42	CORE	60	%	2	Final	SMD16	114	0.001	0.004	0.142	0.013	0.001	0.001	0.001	0.001	0.001	0.001	0.03	0.017	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.071	0.004	0.005	0.004	0.004	0.001	0.003	0.002	0.011	0.017
326	326	3/09/2008 13:44	CORE	60	%	2	Final	SMD16	114.5	0.002	0.003	0.035	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.002	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.049	0.002	0.046	0.004	0.001	0.001	0.001	0.001	0.032	0.012
327	327	3/09/2008 13:45	CORE	60	%	2	Final	SMD16	115	0.005	0.005	0.273	0.021	0.001	0.002	0.001	0.001	0.001	0.001	0.007	0.019	0.002	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.041	0.005	0.007	0.002	0.002	0.002	0.048	0.022
328	328	3/09/2008 13:47	CORE	60	%	2	Final	SMD16	115.5	0.001	0.004	0.452	0.027	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.017	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.025	0.002	0.006	0.003	0.009	0.002	0.003	0.002	0.041	0.019
329	329	3/09/2008 13:48	CORE	60	%	2	Final	SMD16	116	0.001	0.004	0.332	0.021	0.001	0.002	0.001	0.001	0.002	0.001	0.021	0.017	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.124	0.006	0.011	0.005	0.001	0.001	0.001	0.002	0.083	0.021
330	330	3/09/2008 13:50	CORE	60	%	2	Final	SMD16	116.5	0.001	0.003	0.102	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.014	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.191	0.008	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.012
331	331	3/09/2008 13:51	CORE	60	%	2	Final	SMD16	117	0.001	0.004	0.161	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.014	0.002	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.006	0.001	0.066	0.005	0.041	0.003	0.002	0.002	0.086	0.016
332	332	3/09/2008 13:53	CORE	60	%	2	Final	SMD16	117.5	0.001	0.004	0.206	0.016	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.017	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.153	0.007	0.259	0.015	0.001	0.002	0.003	0.004	0.007	0.018
333	333	3/09/2008 13:55	CORE	60	%	2	Final	SMD16	118	0.002	0.004	0.206	0.015	0.001	0.002	0.001	0.001	0.001	0.001	0.014	0.016	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.047	0.002	0.056	0.005	0.001	0.001	0.005	0.002	0.115	0.02
334	334	3/09/2008 13:57	CORE	60	%	2	Final	SMD16	118.5	0.003	0.004	0.123	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.014	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.053	0.002	0.054	0.005	0.029	0.003	0.002	0.002	0.088	0.017
335	335	3/09/2008 13:58	CORE	60	%	2	Final	SMD16	119	0.001	0.004	0.173	0.013	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.032	0.002	0.017	0.003	0.016	0.002	0.001	0.001	0.018	0.015
336	336	3/09/2008 14:00	CORE	60	%	2	Final	SMD16	119.5	0.001	0.004	0.214	0.015	0.001	0.002	0.001	0.001	0.002	0.001	0.012	0.016	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.07	0.003	0.007	0.004	0.001	0.001	0.004	0.002	0.025	0.017
337	337	3/09/2008 14:01	CORE	60	%	2	Final	SMD16	120	0.001	0.003	0.369	0.019	0.001	0.002	0.001	0.001	0.001	0.001	0.009	0.014	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.002	0.001	0.002	0.001	0.023	0.013
338	338	3/09/2008 14:03	CORE	60	%	2	Final	SMD16	120.5	0.003	0.003	0.137	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.013	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.016	0.001	0.012	0.002	0.017	0.002	0.001	0.001	0.011	0.012
339	339	3/09/2008 14:05	CORE	60	%	2	Final	SMD16	121	0.001	0.004	0.204	0.015	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.017	0.001	0.001	0.002	0.001	0.012	0.001	0.001	0.001	0.012	0.001	0.004	0.002	0.001	0.001	0.005	0.002	0.011	0.015
340	340	3/09/2008 14:06	CORE	60	%	2	Final	SMD16	121.5	0.001	0.004	0.262	0.018	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.001	0.001	0.035	0.004	0.001	0.001	0.003	0.002	0.018	0.017
341	341	3/09/2008 14:07	CORE	60	%	2	Final	SMD16	122	0.003	0.005	0.187	0.017	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.019	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.007	0.001	0.007	0.002	0.002	0.001	0.003	0.002	0.001	0.019
342	342	3/09/2008 14:11	CORE	60	%	2	Final	SMD16	122.5	0.001	0.003	0.227	0.016	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.002	0.001	0.004	0.014
343	343	3/09/2008 14:13	CORE	60	%	2	Final	SMD16	123	0.001	0.004	0.143	0.014	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.017	0.001	0.001	0.002	0.001	0.006	0.001	0.001	0.001	0.003	0.001	0.079	0.006	0.001	0.001	0.004	0.003	0.005	0.016
344	344	3/09/2008 14:14	CORE	60	%	2	Final	SMD16	123.5	0.001	0.003	0.123	0.011	0.001	0.002	0.001	0.001	0.001	0.001	0.014	0.015	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.013
345	345	3/09/2008 14:16	CORE	60	%	2	Final	SMD16	124	0.016	0.004	0.152	0.011	0.001	0.002	0.001	0.001	0.001	0.001	0.012	0.014	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.012	0.001	0.02	0.003	0.015	0.002	0.004	0.002	0.019	0.014
346	346	3/09/2008 14:17	CORE	60	%	2	Final	SMD16	124.5	0.004	0.004	0.09	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.014	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.001	0.001	0.005	0.001	0.009	0.001	0.002	0.001	0.003	0.013
347	347	3/09/2008 14:19	CORE	60	%	2	Final	SMD16	125	0.025	0.005	0.081	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.001	0.001	0.18	0.009	0.015	0.002	0.005	0.003	0.043	0.017
348	348	3/09/2008 14:22	CORE	60	%	2	Final	SMD16	125.5	0.001	0.004	0.19	0.015	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.016	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.073	0.004	0.023	0.005	0.001	0.001	0.003	0.002	0.156	0.024
349	349	3/09/2008 14:24	CORE	60	%	2	Final	SMD16	126	0.001	0.004	0.362	0.024	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.018	0.003	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.008	0.001	0.029	0.004	0.003	0.001	0.001	0.002	0.155	0.025
350	350	3/09/2008 14:26	CORE	60	%	2	Final	SMD16	126.5	0.001	0.005	1.472	0.08	0.004	0.003	0.001	0.001	0.001	0.002	0.001	0.021	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.028	0.004	0.001	0.001	0.001	0.002	0.202	0.03
351	351	3/09/2008 14:28	CORE	60	%	2	Final	SMD16	127	0.002	0.005	0.821	0.045	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.017	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.034	0.002	0.06	0.006	0.001	0.001	0.003	0.002	0.127	0.024
352	352	3/09/2008 14:29	CORE	60	%	2	Final	SMD16	127.5	0.003	0.005	0.39	0.028	0.002	0.003	0.001	0.001	0.001	0.001	0.025	0.02	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.163	0.009	0.348	0.022	0.001	0.003	0.008	0.005	0.001	0.021
353	353	3/09/2008 14:31	CORE	60	%	2	Final	SMD16	128	0.001	0.004	0.049	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.152	0.007	0.042	0.006	0.001	0.001	0.001	0.002	0.001	0.016
354	354	3/09/2008 14:33	CORE	60	%	2	Final	SMD16	128.5	0.001	0.003	0.184	0.013	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.014	0.003	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.008	0.001	0.015	0.002	0.001	0.001	0.002	0.001	0.071	0.017
355	355	3/09/2008 14:34	CORE	60	%	2	Final	SMD16	129	0.003	0.003	0.161	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.024	0.013	0.002	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.014	0.001	0.005	0.002	0.001	0.001	0.002	0.001	0.09	0.015
356	356	3/09/2008 14:36	CORE	60	%	2	Final	SMD16	129.5	0.026	0.004	0.069	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.017	0.013	0.001	0.001	0.001	0.001	0.004	0.001	0.002	0.001	0.007	0.001	0.038	0.003	0.021	0.002	0.001	0.001	0.018	0.011
357	357	3/09/2008 14:38	CORE	60	%	2	Final	SMD16	130	0.014	0.004	0.033	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.008	0.013	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.001	0.001	0.019	0.002	0.012	0.001	0.002	0.001	0.005	0.01
358	358	3/09/2008 14:39	CORE	60	%	2	Final	SMD16	130.5	0.02	0.004	0.019	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.012	0.001	0.001	0.002	0.001	0.014	0.001	0.001	0.001	0.001	0.001	0.019	0.002	0.017	0.002	0.002	0.001	0.007	0.01
359	359	3/09/2008 14:41	CORE	60	%	2	Final	SMD16	131	0.001	0.003	0.1	0.01	0.001	0.002	0.001	0.001	0.001	0.001	0.011	0.015	0.001	0.001	0.001	0.001	0.013	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.004	0.013
360	360	3/09/2008 14:42	CORE	60	%	2	Final	SMD16	131.5	0.001	0.004	0.056	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.015	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.004	0.011
365	365	4/09/2008 8:32	CORE	60	%	2	Final	SMD16	132	0.001	0.003	0.035	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.028	0.012

366	366	4/09/2008 8:34	CORE	60	%	2	Final	SMD16	132.5	0.001	0.004	0.078	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.023	0.014	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.011
367	367	4/09/2008 8:35	CORE	60	%	2	Final	SMD16	133	0.001	0.003	0.081	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.013	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.011
368	368	4/09/2008 8:37	CORE	60	%	2	Final	SMD16	133.5	0.007	0.003	0.064	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.018	0.012	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.009	0.001	0.014	0.002	0.007	0.001	0.002	0.001	0.001	0.008
369	369	4/09/2008 8:39	CORE	60	%	2	Final	SMD16	134	0.001	0.003	0.072	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.015	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.009	0.013
370	370	4/09/2008 8:41	CORE	60	%	2	Final	SMD16	134.5	0.001	0.003	0.065	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.022	0.015	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.007	0.013
371	371	4/09/2008 8:42	CORE	60	%	2	Final	SMD16	135	0.001	0.004	0.058	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.014	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.005	0.012
372	372	4/09/2008 8:44	CORE	60	%	2	Final	SMD16	135.5	0.001	0.003	0.066	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.015	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.012
373	373	4/09/2008 8:45	CORE	60	%	2	Final	SMD16	136	0.001	0.004	0.066	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.023	0.014	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.005	0.013
374	374	4/09/2008 8:47	CORE	60	%	2	Final	SMD16	136.5	0.001	0.006	0.022	0.01	0.001	0.002	0.001	0.001	0.001	0.002	0.037	0.025	0.002	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.02	0.001	0.001	0.001	0.001	0.001	0.003	0.002	0.008	0.015
375	375	4/09/2008 8:49	CORE	60	%	2	Final	SMD16	137	0.001	0.004	0.06	0.008	0.001	0.002	0.001	0.001	0.001	0.001	0.017	0.014	0.001	0.001	0.001	0.001	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.004	0.012
376	376	4/09/2008 8:50	CORE	60	%	2	Final	SMD16	137.5	0.001	0.003	0.035	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.013	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.012
377	377	4/09/2008 8:52	CORE	60	%	2	Final	SMD16	138	0.001	0.003	0.063	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.014	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.008	0.013
378	378	4/09/2008 8:54	CORE	60	%	2	Final	SMD16	138.5	0.001	0.003	0.045	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.015	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.003	0.001	0.001	0.012
379	379	4/09/2008 8:55	CORE	60	%	2	Final	SMD16	139	0.001	0.003	0.039	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.014	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.005	0.011
380	380	4/09/2008 8:57	CORE	60	%	2	Final	SMD16	139.5	0.001	0.003	0.045	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.006	0.014	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.012	0.012
381	381	4/09/2008 8:59	CORE	60	%	2	Final	SMD16	140	0.001	0.003	0.019	0.006	0.001	0.002	0.001	0.001	0.001	0.001	0.003	0.013	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.01
382	382	4/09/2008 9:00	CORE	60	%	2	Final	SMD16	140.5	0.002	0.004	0.054	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.015	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.011	0.013
383	383	4/09/2008 9:02	CORE	60	%	2	Final	SMD16	141	0.001	0.003	0.057	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.002	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.012
384	384	4/09/2008 9:04	CORE	60	%	2	Final	SMD16	141.5	0.001	0.003	0.049	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.015	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.003	0.001	0.008	0.013
385	385	4/09/2008 9:06	CORE	60	%	2	Final	SMD16	142.1	0.001	0.002	0.018	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.103	0.013	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.084	0.003	0.001	0.002	0.001	0.001	0.001	0.001	0.006	0.008
386	386	4/09/2008 9:08	CORE	60	%	2	Final	SMD16	142.5	0.006	0.004	0.026	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.001	0.001	0.012	0.002	0.004	0.001	0.003	0.001	0.011	0.013
387	387	4/09/2008 9:10	CORE	60	%	2	Final	SMD16	143	0.004	0.004	0.031	0.006	0.001	0.002	0.001	0.001	0.001	0.001	0.014	0.013	0.001	0.001	0.002	0.001	0.006	0.001	0.002	0.001	0.006	0.001	0.004	0.001	0.001	0.001	0.002	0.001	0.004	0.012
388	388	4/09/2008 9:19	CORE	60	%	2	Final	SMD16	143.5	0.001	0.003	0.052	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.013	0.001	0.001	0.001	0.001	0.004	0.001	0.003	0.001	0.006	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.002	0.011
389	389	4/09/2008 9:20	CORE	60	%	2	Final	SMD16	144	0.001	0.003	0.04	0.007	0.001	0.002	0.001	0.001	0.001	0.001	0.004	0.015	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.011
390	390	4/09/2008 9:22	CORE	60	%	2	Final	SMD16	144.5	0.001	0.003	0.039	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.015	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.001	0.002	0.001	0.009	0.013
391	391	4/09/2008 9:23	CORE	60	%	2	Final	SMD16	145	0.001	0.003	0.04	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.013	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.011
392	392	4/09/2008 9:25	CORE	60	%	2	Final	SMD16	145.6	0.001	0.003	0.048	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.014	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.021	0.013
393	393	4/09/2008 9:26	CORE	60	%	2	Final	SMD16	146	0.001	0.003	0.051	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.014	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.005	0.012
394	394	4/09/2008 9:28	CORE	60	%	2	Final	SMD16	146.5	0.001	0.003	0.042	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.013	0.001	0.001	0.001	0.001	0.005	0.001	0.011	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.01
395	395	4/09/2008 9:30	CORE	60	%	2	Final	SMD16	147	0.001	0.003	0.023	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.013	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.017	0.012
396	396	4/09/2008 9:32	CORE	60	%	2	Final	SMD16	147.5	0.001	0.003	0.093	0.009	0.001	0.002	0.001	0.001	0.001	0.001	0.016	0.014	0.001	0.001	0.001	0.001	0.005	0.001	0.01	0.001	0.014	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.01	0.012
397	397	4/09/2008 9:33	CORE	60	%	2	Final	SMD16	148	0.001	0.003	0.073	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.014	0.001	0.001	0.001	0.001	0.009	0.001	0.002	0.001	0.005	0.001	0.002	0.001	0.001	0.001	0.004	0.001	0.001	0.011
398	398	4/09/2008 9:47	CORE	60	%	2	Final	SMD16	149	0.001	0.004	0.022	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.014	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.005	0.014
399	399	4/09/2008 9:49	CORE	60	%	2	Final	SMD16	149.5	0.001	0.003	0.008	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.051	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.064	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.021	0.008
400	400	4/09/2008 9:50	CORE	60	%	2	Final	SMD16	150	0.001	0.002	0.024	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.012	0.002	0.001	0.001	0.001	0.004	0.001	0.006	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.029	0.01
401	401	4/09/2008 9:52	CORE	60	%	2	Final	SMD16	150.5	0.001	0.003	0.041	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.014	0.001	0.001	0.002	0.001	0.01	0.001	0.001	0.001	0.006	0.001	0.003	0.001	0.001	0.001	0.004	0.001	0.001	0.011
402	402	4/09/2008 9:54	CORE	60	%	2	Final	SMD16	151	0.001	0.003	0.036	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.014	0.001	0.001	0.001	0.001	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.001	0.005	0.012
403	403	4/09/2008 9:55	CORE	60	%	2	Final	SMD16	151.5	0.001	0.003	0.123	0.011	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.015	0.002	0.001	0.002	0.001	0.01	0.001	0.004	0.001	0.019	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.12	0.018
404	404	4/09/2008 9:57	CORE	60	%	2	Final	SMD16	152	0.002	0.004	0.033	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.017	0.014	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.005	0.002	0.011	0.012
405	405	4/09/2008 9:59	CORE	60	%	2	Final	SMD16	152.6	0.003	0.003	0.002	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.006	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.001	0.03	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.007
406	406	4/09/2008 10:00	CORE	60	%	2	Final	SMD16	153	0.001	0.003	0.02	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.013	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.011	0.012
407	407	4/09/2008 10:02	CORE	60	%	2	Final	SMD16	153.5	0.001	0.003	0.055	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.014	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.002	0.012
408	408	4/09/2008 10:03	CORE	60	%	2	Final	SMD16	154	0.001	0.004	0.045	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.014	0.001	0.001	0.001	0.001	0.008	0.001	0.003	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.026	0.012
409	409	4/09/2008 10:05	CORE	60	%	2	Final	SMD16	154.5	0.001	0.003	0.033	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.017	0.014	0.001	0.001	0.001	0.001	0.013	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.011	0.012
410	410	4/09/2008 10:06	CORE	60	%	2	Final	SMD16	155	0.001	0.002	0.01	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.049	0.013	0.001	0.001	0.001	0.001	0.003	0.001	0.003	0.001	0.07	0.003	0.003	0.003	0.001	0.001	0.004	0.001	0.001	0.009
411	411	4/09/2008 10:08	CORE	60	%	2	Final	SMD16	155.5	0.001	0.003	0.01	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.03	0.015	0.001	0.001	0.003	0.001	0.011	0.001	0.001	0.001	0.134	0.005	0.001	0.003	0.001	0.001	0.001	0.001	0.011	0.013
412	412	4/09/2008 10:09	CORE	60	%	2	Final	SMD16	156	0.001	0.003	0.09	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.014	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.011
413	413	4/09/2008 10:11	CORE	60	%	2	Final	SMD16	156.5	0.001	0.003	0.014	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.014	0.001	0.001	0.002	0.001	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.001	0.018	0.013
414	414	4/09/2008 10:13	CORE	60	%	2	Final	SMD16	157	0.001	0.003	0.045	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.014	0.001	0.001	0.001	0.001	0.007	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.01	0.012
415	415	4/09/2008 10:15	CORE	60	%	2	Final	SMD16	157.5	0.001	0.003	0.032	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.022	0.014	0.001	0.001	0.001	0.001	0.007	0.001	0.002	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.002	0.001	0.008	0.012
416	416	4/09/2008 10:16	CORE	60	%	2	Final	SMD16	158	0.001	0.003	0.056	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.014	0.001	0.001	0.002	0.001	0.015	0.001	0.004	0.001	0.003	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.001	0.01
417	417	4/09/2008 10:18	CORE	60	%	2	Final	SMD16	158.5	0.001	0.003	0.003	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.01
418	418	4/09/2008 10:19	CORE	60	%	2	Final	SMD16	159	0.003	0.003	0.013	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.021	0.013	0.002	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.005	0.011
419	419	4/09/2008 10:21	CORE	60	%	2	Final	SMD16	159.5	0.001	0.002	0.028	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.049	0.012	0.001	0.001	0.003	0.001	0.027	0.001	0.012	0.001	0.025	0.001	0.002	0.002	0.001	0.001	0.002	0.001	0.005	0.009
420	420	4/09/2008 10:23	CORE	60	%	2	Final	SMD16	160	0.001	0.003	0.048	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.014	0.001	0.001	0.002	0.001	0.008	0.001	0.003	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.006	0.013
421	421	4/09/2008 10:29	CORE	60	%	2	Final	SMD16	160.5	0.001	0.003	0.071	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.003	0.001	0.01	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.018	0.013
422	422	4/09/2008 10:31	CORE	60	%	2	Final	SMD16	161	0.001	0.002	0.016	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.025	0.013	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.074	0.003	0.001	0.002	0.001	0.001	0.001	0.001	0.007	0.01
423	423	4/09/2008 10:32	CORE	60	%	2	Final	SMD16	161.5	0.001	0.004	0.034	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.02	0.014	0.005	0.001	0.001	0.001	0.002	0.001	0.002	0.001	0.019	0.001	0.001	0.001	0.001	0.002	0.025	0.003	0.009	0.017
424	424	4/09/2008 10:34	CORE	60	%	2	Final	SMD16	162	0.001	0.003	0.013	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.013	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.011
425	425	4/09/2008 10:35	CORE	60	%	2	Final	SMD16	162.5	0.001	0.003	0.006	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.061	0.012	0.001	0.001	0.001	0.001	0.017	0.001	0.002	0.001	0.052	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.009
426	426	4/09/2008 10:37	CORE	60	%	2	Final	SMD16	163	0.001	0.002	0.004	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.001	0.007	0.009
427	427	4/09/2008 10:38	CORE	60	%	2	Final	SMD16	163.5	0.001	0.002	0.004	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.08	0.012	0.001	0.001	0.001	0.001	0.012	0.001	0.002	0.001	0.044	0.002	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.007
428	428	4/09/2008 10:40	CORE	60	%	2	Final	SMD16	164	0.001	0.002	0.004	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.01	0.001	0.001	0.001	0.001	0.012	0.001	0.001	0.001	0.022	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.007	0.007
429	429	4/09/2008 10:42	CORE	60	%	2	Final	SMD16	164.5	0.001	0.002	0.011	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.036	0.013	0.002	0.001	0.001	0.001	0.019	0.001	0.001	0.001	0.102	0.004	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.008
430	430	4/09/2008 10:43	CORE	60	%	2	Final	SMD16	165	0.001	0.002	0.005	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.055	0.011	0.001	0.001	0.002	0.001	0.022	0.001	0.003	0.001	0.044	0.002	0.001	0.001	0.001	0.001	0.006	0.001	0.002	0.007
431	431	4/09/2008 10:45	CORE	60	%	2	Final	SMD16	165.5	0.002	0.002	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.021	0.009	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.005	0.007
432	432	4/09/2008 10:46	CORE	60	%	2	Final	SMD16	166	0.001	0.002	0.015	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.01	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.007
433	433	4/09/2008 10:49	CORE	60	%	2	Final	SMD16	166.5	0.001	0.002	0.003	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.008
434	434	4/09/2008 10:50	CORE	60	%	2	Final	SMD16	167	0.001	0.002	0.011	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.033	0.01	0.002	0.001	0.001	0.001	0.018	0.001	0.001	0.001	0.035	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.007
435	435	4/09/2008 10:52	CORE	60	%	2	Final	SMD16	167.5	0.001	0.002	0.007	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.022	0.01	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.028	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.006
436	436	4/09/2008 10:53	CORE	60	%	2	Final	SMD16	168	0.001	0.002	0.005	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.011	0.001	0.001	0.002	0.001	0.015	0.001	0.001	0.001	0.034	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.007
437	437	4/09/2008 10:55	CORE	60	%	2	Final	SMD16	168.5	0.001	0.002	0.002	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.009	0.001	0.001	0.002	0.001	0.026	0.001	0.001	0.001	0.027	0.001	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.006
438	438	4/09/2008 10:57	CORE	60	%	2	Final	SMD16	169	0.001	0.002	0.02	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.011	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.006	0.008
439	439	4/09/2008 10:58	CORE	60	%	2	Final	SMD16	169.5	0.001	0.002	0.004	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.036	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.006
440	440	4/09/2008 11:00	CORE	60	%	2	Final	SMD16	170	0.001	0.002	0.009	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.043	0.01	0.001	0.001	0.001	0.001	0.013	0.001	0.002	0.001	0.029	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.008	0.007

Index	Reading No	Time	SampleType	Duration	Units	Sigma Value	Sequence	SAMPLE	LOCATION	Zn	Zn Error	Cu	Cu Error	Ni	Ni Error	Co	Co Error	Fe	Fe Error	Mn	Mn Error	Cr	Cr Error	V	V Error	Ti	Ti Error	Ca	Ca Error	K	K Error	S	S Error	P	P Error	Bal	Bal Error
109	109	2/09/2008 10:06	CORE	60	%	2	Final	SMD16	1.5	0.021	0.003	0.068	0.006	0.001	0.004	0.014	0.014	2.612	0.078	0.013	0.011	0.047	0.005	0.02	0.008	0.527	0.024	0.219	0.041	2.917	0.149	0.291	0.518	2.873	2.58	90.238	2.638
110	110	2/09/2008 10:07	CORE	60	%	2	Final	SMD16	2	0.01	0.002	0.029	0.004	0.011	0.004	0.014	0.008	0.913	0.037	0.02	0.01	0.01	0.002	0.003	0.003	0.068	0.007	2.093	0.078	0.824	0.07	1.148	0.509	4.073	2.129	90.755	2.181
111	111	2/09/2008 10:09	CORE	60	%	2	Final	SMD16	2.5	0.002	0.001	0.104	0.007	0.001	0.003	0.001	0.006	0.484	0.026	0.017	0.01	0.011	0.002	0.007	0.003	0.062	0.006	0.191	0.026	1.33	0.081	0.055	0.285	1.032	1.534	96.664	1.56
112	112	2/09/2008 10:10	CORE	60	%	2	Final	SMD16	3	0.005	0.002	0.078	0.006	0.002	0.004	0.001	0.006	0.589	0.028	0.02	0.01	0.013	0.002	0.011	0.004	0.102	0.008	0.166	0.025	0.923	0.071	0.834	0.419	1.492	1.659	95.724	1.706
113	113	2/09/2008 10:12	CORE	60	%	2	Final	SMD16	3.5	0.016	0.002	0.046	0.005	0.015	0.005	0.001	0.024	15.231	0.314	0.016	0.012	0.019	0.007	0.006	0.009	0.156	0.019	0.169	0.045	0.545	0.103	1.214	1.006	3.675	4.259	78.837	4.483
114	114	2/09/2008 10:13	CORE	60	%	2	Final	SMD16	4	0.001	0.001	0.003	0.002	0.001	0.003	0.001	0.006	0.487	0.026	0.009	0.009	0.008	0.002	0.004	0.002	0.016	0.003	0.06	0.017	0.17	0.035	0.097	0.261	1.638	1.453	97.497	1.475
115	115	2/09/2008 10:15	CORE	60	%	2	Final	SMD16	5.5	0.008	0.002	0.019	0.004	0.001	0.004	0.001	0.014	3.219	0.086	0.767	0.039	0.017	0.004	0.011	0.005	0.073	0.009	0.709	0.053	1.488	0.106	1.659	0.666	0.276	2.302	91.718	2.403
116	116	2/09/2008 10:16	CORE	60	%	2	Final	SMD16	6	0.01	0.002	0.006	0.003	0.001	0.003	0.001	0.01	1.605	0.052	0.682	0.037	0.008	0.003	0.008	0.003	0.032	0.005	0.248	0.029	0.289	0.049	0.204	0.37	0.249	1.732	96.643	1.771
117	117	2/09/2008 10:18	CORE	60	%	2	Final	SMD16	6.5	0.014	0.002	0.004	0.003	0.008	0.004	0.001	0.019	7.434	0.167	0.081	0.015	0.008	0.005	0.003	0.007	0.084	0.013	0.12	0.045	1.966	0.156	0.283	0.728	1.767	3.608	88.118	3.716
118	118	2/09/2008 10:20	CORE	60	%	2	Final	SMD16	7	0.031	0.003	0.004	0.003	0.009	0.005	0.001	0.016	4.463	0.113	0.361	0.027	0.017	0.005	0.024	0.008	0.157	0.014	0.276	0.045	1.53	0.126	0.068	0.566	0.675	2.917	92.302	2.986
119	119	2/09/2008 10:21	CORE	60	%	2	Final	SMD16	7.5	0.016	0.002	0.001	0.002	0.001	0.004	0.001	0.01	1.557	0.053	0.887	0.044	0.02	0.004	0.032	0.008	0.45	0.021	0.338	0.048	4.329	0.175	0.011	0.466	0.928	2.41	91.35	2.469
120	120	2/09/2008 10:23	CORE	52.93	%	2	Final	SMD16	8	0.026	0.003	0.001	0.003	0.01	0.006	0.001	0.019	5.037	0.139	0.883	0.047	0.035	0.007	0.073	0.011	0.212	0.018	2.233	0.113	2.575	0.17	2.454	0.992	4.067	3.617	82.284	3.783
121	121	2/09/2008 10:25	CORE	60	%	2	Final	SMD16	8.5	0.051	0.004	0.026	0.004	0.023	0.006	0.01	0.015	3.502	0.096	0.264	0.024	0.009	0.003	0.009	0.005	0.069	0.008	1.034	0.061	1.189	0.096	7.791	1.031	0.472	2.435	85.508	2.649
122	122	2/09/2008 10:26	CORE	60	%	2	Final	SMD16	9	0.026	0.004	0.035	0.006	0.008	0.007	0.026	0.028	9.847	0.269	0.724	0.044	0.013	0.007	0.012	0.011	0.276	0.025	8.794	0.267	0.882	0.127	10.443	1.574	0.096	4.375	68.728	4.885
123	123	2/09/2008 10:28	CORE	60	%	2	Final	SMD16	9.5	0.019	0.003	0.007	0.004	0.007	0.006	0.001	0.028	10.187	0.287	0.886	0.05	0.012	0.008	0.008	0.01	0.108	0.018	10.796	0.309	0.421	0.11	0.971	1.162	7.352	4.88	69.182	5.205
124	124	2/09/2008 10:29	CORE	60	%	2	Final	SMD16	10	0.007	0.002	0.005	0.003	0.001	0.004	0.018	0.013	1.953	0.069	0.073	0.016	0.008	0.003	0.022	0.005	0.055	0.008	11.355	0.276	4.519	0.173	5.614	0.941	1.068	3.043	75.234	3.267
125	125	2/09/2008 10:32	CORE	60	%	2	Final	SMD16	10.5	0.01	0.002	0.006	0.003	0.015	0.005	0.001	0.021	8.461	0.194	0.369	0.027	0.022	0.007	0.017	0.009	0.152	0.017	0.605	0.064	0.504	0.094	1.668	0.979	1.596	3.765	86.465	3.932
126	126	2/09/2008 10:33	CORE	60	%	2	Final	SMD16	11	0.005	0.002	0.007	0.003	0.006	0.004	0.001	0.017	5.581	0.134	0.202	0.021	0.024	0.005	0.01	0.007	0.124	0.013	0.555	0.054	0.674	0.09	2.466	0.903	1.432	3.044	88.842	3.187
127	127	2/09/2008 10:35	CORE	60	%	2	Final	SMD16	12	0.009	0.002	0.003	0.003	0.003	0.005	0.007	0.014	2.594	0.08	0.109	0.018	0.023	0.004	0.023	0.008	0.376	0.02	2.058	0.093	4.358	0.177	0.217	0.547	4.183	2.783	85.938	2.853
128	128	2/09/2008 10:37	CORE	60	%	2	Final	SMD16	12.5	0.06	0.004	0.003	0.003	0.003	0.004	0.011	0.012	1.961	0.063	0.113	0.017	0.031	0.004	0.042	0.007	0.132	0.011	2.662	0.099	0.451	0.066	3.081	0.793	2.897	2.547	88.474	2.658
129	129	2/09/2008 10:38	CORE	60	%	2	Final	SMD16	13	0.019	0.003	0.002	0.003	0.002	0.005	0.001	0.015	2.954	0.094	0.681	0.042	0.018	0.005	0.022	0.009	0.32	0.021	4.895	0.17	7.13	0.249	1.246	0.809	0.281	3.383	82.305	3.546
130	130	2/09/2008 10:40	CORE	60	%	2	Final	SMD16	13.5	0.022	0.003	0.016	0.004	0.012	0.006	0.001	0.021	5.998	0.161	0.879	0.047	0.019	0.006	0.022	0.009	0.201	0.019	2.605	0.127	3.696	0.205	3.634	1.128	2.488	3.762	80.272	3.989
131	131	2/09/2008 10:41	CORE	60	%	2	Final	SMD16	14	0.006	0.002	0.005	0.003	0.001	0.004	0.007	0.012	1.853	0.063	0.084	0.016	0.026	0.004	0.03	0.008	0.471	0.022	0.341	0.056	8.375	0.246	0.424	0.54	0.004	2.379	88.242	2.464
132	132	2/09/2008 10:43	CORE	60	%	2	Final	SMD16	14.5	0.01	0.002	0.013	0.004	0.001	0.005	0.005	0.018	4.213	0.122	0.404	0.032	0.025	0.006	0.014	0.009	0.342	0.022	5.98	0.188	5.274	0.215	0.712	0.782	4.593	3.532	78.289	3.687
133	133	2/09/2008 10:45	CORE	60	%	2	Final	SMD16	15	0.01	0.002	0.002	0.003	0.003	0.005	0.001	0.02	5.885	0.154	0.594	0.037	0.023	0.006	0.029	0.009	0.124	0.015	6.252	0.193	2.599	0.167	0.611	0.845	0.003	3.806	83.749	3.978
134	134	2/09/2008 10:46	CORE	60	%	2	Final	SMD16	15.5	0.008	0.002	0.015	0.004	0.006	0.005	0.001	0.016	4.17	0.108	0.126	0.018	0.014	0.004	0.012	0.006	0.139	0.013	0.835	0.059	0.267	0.061	3.124	0.886	0.766	2.662	90.481	2.807
135	135	2/09/2008 10:48	CORE	60	%	2	Final	SMD16	16	0.04	0.004	0.002	0.003	0.001	0.005	0.007	0.016	2.851	0.092	0.158	0.022	0.018	0.004	0.018	0.006	0.227	0.015	2.459	0.102	3.258	0.156	4.479	0.9	0.005	2.579	86.36	2.752
136	136	2/09/2008 10:51	CORE	60	%	2	Final	SMD16	16.5	0.008	0.002	0.006	0.003	0.003	0.004	0.001	0.008	0.9	0.037	0.021	0.01	0.012	0.003	0.009	0.004	0.119	0.009	0.1	0.026	1.616	0.096	0.624	0.424	1.358	1.811	95.192	1.857
137	137	2/09/2008 10:53	CORE	60	%	2	Final	SMD16	17	0.248	0.01	0.037	0.004	0.051	0.006	0.013	0.014	2.977	0.08	0.102	0.016	0.022	0.004	0.009	0.007	0.38	0.02	0.959	0.06	0.554	0.074	9.206	1.142	0.48	2.555	84.933	2.797
138	138	2/09/2008 10:56	CORE	60	%	2	Final	SMD16	17.5	0.006	0.002	0.014	0.003	0.009	0.005	0.001	0.018	6.059	0.139	0.05	0.013	0.009	0.004	0.011	0.006	0.077	0.01	0.215	0.038	0.856	0.094	9.933	1.261	1.947	2.89	80.763	3.166
139	139	2/09/2008 10:57	CORE	60	%	2	Final	SMD16	18	0.029	0.003	0.015	0.003	0.011	0.005	0.008	0.014	3.244	0.086	0.496	0.031	0.018	0.004	0.01	0.005	0.09	0.01	0.282	0.038	0.697	0.081	0.738	0.574	0.624	2.362	93.703	2.436
140	140	2/09/2008 10:59	CORE	60	%	2	Final	SMD16	18.5	0.028	0.003	0.012	0.003	0.005	0.004	0.001	0.011	1.996	0.06	0.139	0.018	0.011	0.003	0.007	0.004	0.072	0.008	0.242	0.031	0.703	0.072	0.623	0.47	0.349	1.923	95.781	1.98
141	141	2/09/2008 11:00	CORE	60	%	2	Final	SMD16	19	0.042	0.004	0.006	0.003	0.002	0.005	0.013	0.018	3.806	0.113	0.186	0.023	0.021	0.005	0.023	0.008	0.323	0.019	2.674	0.11	3.808	0.174	1.466	0.733	3.46	2.993	84.065	3.11
142	142	2/09/2008 11:03	CORE	60	%	2	Final	SMD16	19.5	0.502	0.018	0.009	0.004	0.003	0.005	0.008	0.018	4.653	0.126	0.174	0.021	0.018	0.005	0.019	0.008	0.274	0.019	3.237	0.129	3.614	0.182	3.373	0.974	1.584	3.259	82.357	3.452
143	143	2/09/2008 11:04	CORE	60	%	2	Final	SMD16	20	0.212	0.01	0.005	0.003	0.002	0.005	0.004	0.018	4.215	0.12	0.396	0.031	0.013	0.004	0.017	0.008	0.256	0.018	1.807	0.097	5.732	0.221	2.012	0.812	2.262	3.074	82.934	3.224
144	144	2/09/2008 11:06	CORE	60	%	2	Final	SMD16	20.5	0.027	0.003	0.004	0.003	0.003	0.005	0.01	0.016	3.621	0.101	0.413	0.03	0.015	0.004	0.03	0.008	0.331	0.02	1.614	0.086	3.781	0.174	1.248	0.709	4.873	2.993	83.916	3.094
145	145	2/09/2008 11:08	CORE	60	%	2	Final	SMD16	21	0.247	0.011	0.007	0.003	0.01	0.005	0.001	0.017	4.965	0.128	0.259	0.024	0.019	0.005	0.027	0.009	0.207	0.017	2.024	0.103	2.588	0.163	3.543	1.04	0.474	3.329	85.454	3.524
146	146	2/09/2008 11:10	CORE	60	%	2	Final	SMD16	21.5	0.01	0.002	0.001	0.003	0.056	0.007	0.001	0.029	17.549	0.396	2.455	0.077	0.002	0.007	0.022	0.01	0.056	0.014	1.035	0.09	0.996	0.135	1.681	1.113	1.114	4.342	74.906	4.678
147	147	2/09/2008 11:12	CORE	60	%	2	Final	SMD16	22	0.023	0.003	0.005	0.003	0.001	0.005	0.007	0.016	3.373	0.099	0.299	0.027	0.019	0.005	0.024	0.007	0.212	0.016	3.644	0.133	4.368	0.187	1.481	0.758	1.79	3.045	84.647	3.172
148	148	2/09/2008 11:53	CORE	60	%	2	Final	SMD16	22.5	0.017	0.003	0.005	0.003	0.005	0.005	0.005	0.016	3.308	0.096	0.124	0.019	0.017	0.004	0.027	0.007	0.269	0.017	2.498	0.102	3.453	0.16	1.592	0.705	0.004	1.939	88.553	2.089
149	149	2/09/2008 11:54	CORE	60	%	2	Final	SMD16	23	0.039	0.003	0.005	0.003	0.001	0.004	0.001	0.01	1.548	0.053	0.043	0.012	0.02	0.003	0.016	0.005	0.177	0.012	0.934	0.056	2.288	0.12	0.945	0.527	0.028	2.028	93.879	2.098
150	150	2/09/2008 11:56	CORE	60	%	2	Final	SMD16	23.5	0.092	0.006	0.009	0.003	0.002	0.005	0.02	0.016	3.435	0.102	0.113	0.018	0.022	0.005	0.028	0.009	0.418	0.023	3.133	0.125	6.48	0.228	1.765	0.783	2.997	3.088	81.327	3.231
151	151	2/09/2008 11:57	CORE	60	%	2	Final	SMD16	24	0.028	0.003	0.003	0.003	0.001	0.004	0.013	0.012	1.879	0.064	0.095	0.017	0.026	0.004	0.011	0.006	0.21	0.014	2.614	0.1	2.27	0.125	0.401	0.524	3.056	2.544	89.311	2.606
152	152	2/09/2008 11:59	CORE	60	%	2	Final	SMD16	26	0.032	0.004	0.012	0.004	0.016	0.006	0.001	0.023	6.719	0.191	1.935	0.08	0.005	0.006	0.001	0.006	0.036	0.01	12.223	0.307	0.049	0.074	0.811	0.977	0.004	4.207	78.064	4.475
153	153	2/09/2008 12:00	CORE	60	%	2	Final	SMD16	26.5	0.043	0.005	0.001	0.004	0.016	0.007	0.001	0.032	14.058	0.381	2.194	0.085	0.001	0.007	0.003	0.01	0.056	0.015	8.756	0.27	0.253	0.101	0.753	1.152	1.41	5.117	72.338	5.516
154	154	2/09/2008 12:02	CORE	60	%	2	Final	SMD16	27	0.027	0.004	0.007	0.004	0.011	0.006	0.001	0.027	8.305	0.247	2.368	0.096	0.015	0.008	0.024	0.012	0.226	0.024	15.961	0.407	0.127	0.092	4.292	1.362	0.003	4.808	68.51	5.293
155	155	2/09/2008 12:04	CORE	60	%	2	Final	SMD16	27.5	4.385	0.156	0.002	0.005	0.009	0.007	0.001	0.028	8.621	0.255	2.561	0.1	0.005	0.008	0.002	0.01	0.102	0.018	9.772	0.316	0.042	0.09	9.768	1.725	0.003	4.722	64.429	5.404
156	156	2/09/2008 12:05	CORE	60	%	2	Final	SMD16	28	0.019	0.003	0.001	0.003	0.006	0.005	0.001	0.018	3.737	0.118	1.134	0.058	0.009	0.005	0.017	0.009	0.236	0.02	17.102	0.388	0.178	0.08	0.975	0.972	0.941	4.266	75.556	4.528
157	157	2/09/2008 12:07	CORE	60	%	2	Final	SMD16	29	0.027	0.003	0.002	0.003	0.007	0.006	0.001	0.018	3.91	0.123	0.523	0.038	0.009	0.005	0.012	0.008	0.17	0.017	16.389	0.376	0.117	0.077	0.003	0.848	2.717	4.227	76.056	4.44
158	158	2/09/2008 12:09	CORE	60	%	2	Final	SMD16	29.5	0.014	0.003	0.001	0.004	0.006	0.008	0.007	0.036	13.998	0.439	0.638	0.046	0.001	0.008	0.001	0.01	0.067	0.017	17.369	0.466	0.162	0.106	0.003	1.12	2.04	5.594	65.568	6.136
159	159	2/09/2008 12:10	CORE	60	%	2	Final	SMD16	30	0.012	0.003	0.002	0.004	0.003	0.007	0.001	0.034	12.517	0.388	1.133	0.063	0.006	0.009	0.01	0.013	0.185	0.026	19.36	0.51	0.102	0.106	0.96	1.339	0.003	5.691	65.597	6.307
160	160	2/09/2008 12:12	CORE	60	%	2	Final	SMD16	30.5	0.022	0.005	0.002	0.006	0.013	0.013	0.001	0.054	34.394	1.148	0.663	0.047	0.002	0.011	0.004	0.013	0.029	0.017	10.193	0.347	0.136	0.11	0.002	1.251	2.531	5.942	51.826	6.885
161	161	2/09/2008 12:13	CORE	60	%	2	Final	SMD16	31	0.01	0.003	0.001	0.004	0.004	0.008	0.001	0.036	14.752	0.452	0.71	0.048	0.002	0.009	0.008	0.011	0.043	0.015	18.256	0.486	0.523	0.129	0.944	1.316	0.003	5.503	64.556	6.135
162	162	2/09/2008 12:15	CORE	60	%	2	Final	SMD16	31.5	0.02	0.004	0.002	0.005	0.01	0.008	0.001	0.035	12.912	0.401	0.69	0.048	0.001	0.007	0.013	0.012	0.117	0.02	19.126	0.5	1.502	0.163	1.125	1.255	0.003	5.184	64.02	5.786
163	163	2/09/2008 12:16	CORE	60	%	2	Final	SMD16	32	0.013	0.003	0.001	0.003	0.002	0.005	0.001	0.007	0.454	0.03	0.123	0.02	0.006	0.003	0.014	0.005	0.061	0.008	10.481	0.282	7.493	0.235	8.008	1.008	4.306	2.957	68.833	3.212
164	164	2/09/2008 12:18	CORE	60	%	2	Final	SMD16	32.5	0.024	0.003	0.001	0.003	0.003	0.006	0.001	0.024	6.976	0.194	0.996	0.053	0.023	0.007	0.024	0.011	0.306	0.024	9.816	0.267	0.953	0.119	1.107	0.992	0.004	3.905	79.651	4.156
165	165	2/09/2008 12:23	CORE	60	%	2	Final	SMD16	33	0.027	0.004	0.001	0.004	0.011	0.007	0.001	0.032	12.43	0.362	1.337	0.066	0.016	0.009	0.036	0.014	0.241	0.026	11.784	0.341	0.685	0.131	0.295	1.151	1.597	5.33	71.234	5.751
166	166	2/09/2008 12:25	CORE	60	%	2	Final	SMD16	33.5	0.014	0.003	0.001	0.004	0.004	0.006	0.001	0.026	7.528	0.226	1.333	0.067	0.009	0.007	0.016	0.011	0.21	0.022	18.113	0.431	0.078	0.088	0.003	0.947	0.004	4.698	72.641	5.049
167	167	2/09/2008 12:27	CORE	60	%	2	Final	SMD16	34	0.03	0.004	0.001	0.004	0.003	0.007	0.001	0.03	9.485	0.287	1.354	0.069	0.004	0.007	0.008	0.011	0.156	0.021	16.155	0.417	0.399	0.111	0.003	0.991	0.004	5.177	72.354	5.565
168	168	2/09/2008 12:28	CORE	60	%	2	Final	SMD16	34.5	0.001	0.001	0.001	0.002	0.001	0.004	0.001	0.009	1.217	0.047	0.036	0.012	0.01	0.003	0.006	0.003	0.035	0.006	3.744	0.12	2.314	0.121	0.003	0.454	2.42	2.429	90.152	2.478
169	169	2/09/2008 12:30	CORE	60	%	2	Final	SMD16	35	0.019	0.004	0.001	0.005	0.002	0.008	0.008	0.038	14.944	0.481	0.788	0.053	0.001	0.009	0.001	0.012	0.152	0.023	18.249	0.495	0.302	0.117	0.917	1.314	6.009	5.394	58.301	6.028
170	170	2/09/2008 12:31	CORE	60	%	2	Final	SMD16	35.5	0.015	0.003	0.001	0.004	0.005	0.007	0.001	0.029	10.015	0.3	0.535	0.041	0.007	0.007	0.003	0.01	0.149	0.02	15.011	0.402	3.845	0.222	0.003	0.986	4.66	4.801	65.586	5.213
171	171	2/09/2008 12:33	CORE	60	%	2	Final	SMD16	36	0.009	0.003	0.003	0.005	0.005	0.008	0.001	0.036	13.63	0.421	0.8	0.052	0.006	0.009	0.001	0.012	0.212	0.027	19.648	0.501	0.567	0.129	0.003	1.166	0.003	4.977	64.935	5.55
172	172	2/09/2008 12:34	CORE	60	%	2	Final	SMD16	36.5	0.015	0.004	0.001	0.005	0.007	0.009	0.001	0.039	15.574	0.498	0.805	0.053	0.006	0.009	0.001	0.011	0.109	0.021	18.644	0.51	0.361	0.121	0.997	1.329	0.829	5.755	62.406	6.437
173	173	2/09/2008 12:36	CORE	60	%	2	Final	SMD16	37	0.017	0.004	0.002	0.004	0.002	0.006	0.001	0.027	8.882	0.252	0.31	0.03	0.006	0.006	0.012	0.008	0.113	0.015	10.692	0.295	4.316	0.215	0.556	0.934	0.004	3.997	74.649	4.304
174	174	2/09/2008 12:38	CORE	60	%	2	Final	SMD16	37.5	0.016	0.003	0.001	0.004	0.002	0.007	0.001	0.035	13.251	0.415	1.046	0.061	0.002	0.009	0.008	0.013	0.156	0.024	20.415	0.537	0.278	0.118	0.515	1.318	0.003	5.802	64.117	6.456
175	175	2/09/2008 12:39	CORE	60	%	2	Final	SMD16	38	0.027	0.004	0.002	0.004	0.001	0.008	0.022	0.035	12.336	0.388	0.859	0.055	0.001	0.008	0.001	0.011	0.104	0.02	20.253	0.533	0.083	0.103	4.326	1.499	0.003	5.271	61.827	5.956
176	176	2/09/2008 12:41	CORE	60	%	2	Final	SMD16	38.5	2.343	0.096	0.007	0.006	0.001	0.008	0.021	0.037	13.889	0.457	0.69	0.049	0.015	0.01	0.003	0.013	0.15	0.024	18.825	0.55	0.306	0.123	5.562	1.648	0.453	5.743	57.39	6.6
178	178	2/09/2008 12:57	CORE	60	%	2	Final	SMD16	39	4.152	0.168	0.016	0.007	0.001	0.008	0.001	0.035	13.379	0.437	0.281	0.032	0.005	0.008	0.007	0.011	0.095	0.018	14.44	0.447	2.566	0.209	6.459	1.566	0.004	5.199	58.191	6.001
179	179	2/09/2008 12:58	CORE	60	%	2	Final	SMD16	39.5	7.57	0.298	0.018	0.007	0.002	0.008	0.001	0.032	10.893	0.362	0.645	0.047	0.001	0.008	0.021	0.013	0.144	0.022	16.422	0.505	0.243	0.117	8.957	1.736	0.003	5.116	54.277	6.052
180	180	2/09/2008 13:00	CORE	60	%	2	Final	SMD16	40	0.007	0.002	0.001	0.002	0.001	0.004	0.001	0.007	0.563	0.031	0.056	0.014	0.005	0.002	0.011	0.004	0.034	0.005	2.61	0.106	9.542	0.261	4.95	0.804	2.297	2.486	79.771	2.639
181	181	2/09/2008 13:01	CORE	60	%	2	Final	SMD16	40.5	8.782	0.355	0.064	0.01	0.003	0.008	0.001	0.034	12.703	0.428	0.874	0.055	0.001	0.008	0.001	0.011	0.134	0.022	14.693	0.467	0.044	0.103	5.255	1.631	0.669	5.632	56.428	6.548
182	182	2/09/2008 13:03	CORE	60	%	2	Final	SMD16	41	0.293	0.021	0.002	0.007	0.019	0.015	0.001	0.059	41.326	1.398	0.92	0.057	0.001	0.011	0.012	0.015	0.062	0.021	10.389	0.366	0.219	0.124	1.926	1.549	0.003	5.581	44.73	6.794
183	183	2/09/2008 13:04	CORE	60	%	2	Final	SMD16	41.5	0.048	0.005	0.001	0.004	0.003	0.008	0.001	0.036	14.326	0.442	0.933	0.056	0.01	0.009	0.02	0.013	0.139	0.021	18.4	0.478	0.363	0.114	0.003	1.148	2.304	5.414	63.195	5.996
184	184	2/09/2008 13:06	CORE	60	%	2	Final	SMD16	42	0.034	0.004	0.003	0.004	0.006	0.006	0.001	0.027	8.039	0.24	1.193	0.062	0.017	0.008	0.036	0.012	0.18	0.02	13.956	0.363	0.516	0.108	2.124	1.187	7.323	4.518	66.425	4.869
185	185	2/09/2008 13:07	CORE	60	%	2	Final	SMD16	42.5	0.053	0.006	0.001	0.004	0.005	0.009	0.001	0.039	17.366	0.508	0.461	0.038	0.001	0.006	0.014	0.009	0.041	0.013	9.572	0.296	2.519	0.194	0.9	1.094	0.004	4.396	68.725	4.869
186	186	2/09/2008 13:09	CORE	60	%	2	Final	SMD16	43	0.027	0.004	0.001	0.005	0.009	0.008	0.001	0.037	16.612	0.495	0.627	0.044	0.001	0.008	0.004	0.012	0.155	0.023	11.098	0.352	4.603	0.271	0.616	1.211	0.003	5.301	65.872	5.884
187	187	2/09/2008 13:10	CORE	60	%	2	Final	SMD16	43.5	0.031	0.005	0.001	0.004	0.001	0.007	0.001	0.035	13.375	0.427	0.583	0.045	0.001	0.007	0.004	0.01	0.16	0.021	20.62	0.507	0.337	0.108	0.003	0.966	11.69	4.53	52.899	5.065
188	188	2/09/2008 13:12	CORE	60	%	2	Final	SMD16	44	0.02	0.004	0.006	0.004	0.004	0.006	0.001	0.024	6.406	0.199	0.538	0.041	0.009	0.007	0.016	0.01	0.193	0.021	18.113	0.445	3.303	0.192	0.003	0.864	1.38	4.667	69.691	5.015
189	189	2/09/2008 13:13	CORE	60	%	2	Final	SMD16	44.5	0.06	0.007	0.001	0.005	0.016	0.01	0.001	0.045	23.687	0.757	0.84	0.053	0.001	0.009	0.006	0.012	0.071	0.019	14.237	0.429	1.922	0.195	0.294	1.246	1.664	5.671	56.62	6.473

190	190	2/09/2008 13:15	CORE	60	%	2	Final	SMD16	45	0.026	0.005	0.001	0.005	0.017	0.011	0.001	0.05	30.742	0.982	0.613	0.045	0.004	0.01	0.013	0.013	0.064	0.018	14.573	0.422	0.733	0.141	0.182	1.219	0.003	5.316	52.574	6.228
191	191	2/09/2008 13:16	CORE	60	%	2	Final	SMD16	45.5	0.013	0.004	0.004	0.005	0.001	0.008	0.001	0.039	19.009	0.569	0.517	0.04	0.003	0.008	0.004	0.012	0.146	0.022	11.52	0.345	1.222	0.158	0.207	1.156	7.161	5.153	59.692	5.705
192	192	2/09/2008 13:18	CORE	60	%	2	Final	SMD16	46	0.028	0.004	0.001	0.004	0.008	0.008	0.001	0.039	19.403	0.588	0.697	0.046	0.002	0.008	0.001	0.011	0.114	0.02	16.5	0.442	0.393	0.116	0.431	1.194	1.219	5.406	60.756	6.081
193	193	2/09/2008 13:27	CORE	60	%	2	Final	SMD16	46.5	0.033	0.005	0.005	0.005	0.001	0.009	0.001	0.045	24.304	0.754	0.493	0.04	0.004	0.009	0.001	0.011	0.151	0.023	9.661	0.334	3.894	0.261	4.861	1.546	3.414	5.168	52.81	6.007
194	194	2/09/2008 13:28	CORE	60	%	2	Final	SMD16	47	0.03	0.006	0.001	0.005	0.017	0.01	0.001	0.044	23.423	0.732	0.773	0.05	0.007	0.009	0.008	0.012	0.117	0.021	14.156	0.411	1.092	0.153	0.878	1.252	2.379	5.393	56.248	6.16
195	195	2/09/2008 13:30	CORE	60	%	2	Final	SMD16	47.5	0.027	0.004	0.001	0.004	0.002	0.007	0.001	0.032	10.266	0.34	0.738	0.051	0.005	0.008	0.011	0.011	0.114	0.019	27.075	0.643	0.433	0.115	0.91	1.22	9.156	4.667	50.831	5.301
196	196	2/09/2008 13:31	CORE	60	%	2	Final	SMD16	48	0.02	0.004	0.001	0.005	0.011	0.009	0.001	0.045	23.766	0.767	0.584	0.044	0.001	0.009	0.009	0.012	0.046	0.016	18.885	0.508	0.53	0.13	0.002	1.173	5.521	5.404	50.294	6.252
197	197	2/09/2008 13:33	CORE	60	%	2	Final	SMD16	48.5	0.018	0.004	0.001	0.004	0.005	0.008	0.001	0.034	13.821	0.396	0.503	0.038	0.008	0.008	0.009	0.011	0.219	0.024	8.642	0.282	3.73	0.234	0.323	1.059	3.3	4.908	69.012	5.315
198	198	2/09/2008 13:35	CORE	60	%	2	Final	SMD16	49	0.009	0.007	0.001	0.005	0.001	0.008	0.001	0.031	11.904	0.352	0.395	0.034	0.008	0.008	0.018	0.011	0.11	0.018	10.173	0.328	5.643	0.287	0.922	1.16	0.003	4.963	69.353	5.451
199	199	2/09/2008 13:36	CORE	60	%	2	Final	SMD16	49.5	0.038	0.006	0.005	0.005	0.005	0.009	0.001	0.039	17.069	0.526	0.7	0.048	0.015	0.009	0.009	0.012	0.136	0.022	15.566	0.443	2.641	0.209	1.13	1.263	0.003	5.438	62.263	6.112
200	200	2/09/2008 13:38	CORE	60	%	2	Final	SMD16	50	0.036	0.004	0.001	0.004	0.004	0.007	0.007	0.028	8.936	0.26	0.729	0.047	0.001	0.006	0.01	0.009	0.141	0.018	16.166	0.39	0.401	0.101	0.003	0.979	0.004	4.254	73.245	4.604
201	201	2/09/2008 13:39	CORE	60	%	2	Final	SMD16	50.5	0.014	0.003	0.001	0.003	0.004	0.006	0.01	0.018	3.614	0.119	0.566	0.041	0.009	0.005	0.023	0.008	0.09	0.013	19.07	0.43	0.336	0.086	1.666	0.993	1.83	4.13	72.628	4.411
202	202	2/09/2008 13:41	CORE	60	%	2	Final	SMD16	51	0.014	0.003	0.003	0.004	0.001	0.007	0.011	0.034	12.034	0.379	0.735	0.05	0.001	0.008	0.014	0.012	0.118	0.021	19.518	0.51	0.078	0.103	1.616	1.364	5.931	5.337	59.835	5.923
203	203	2/09/2008 13:42	CORE	60	%	2	Final	SMD16	51.5	0.012	0.003	0.006	0.005	0.001	0.008	0.004	0.037	14.841	0.467	0.785	0.052	0.001	0.009	0.001	0.011	0.115	0.022	20.806	0.541	0.177	0.114	0.003	1.201	0.003	5.516	63.078	6.166
204	204	2/09/2008 13:44	CORE	60	%	2	Final	SMD16	52	0.012	0.003	0.002	0.004	0.001	0.008	0.006	0.037	14.401	0.461	0.737	0.05	0.001	0.009	0.001	0.012	0.186	0.026	20.36	0.538	0.001	0.101	0.666	1.34	4.573	5.653	58.954	6.324
205	205	2/09/2008 13:47	CORE	60	%	2	Final	SMD16	52.5	0.015	0.003	0.003	0.005	0.004	0.008	0.007	0.038	14.812	0.478	0.751	0.051	0.001	0.008	0.001	0.011	0.105	0.021	20.655	0.544	0.142	0.11	0.59	1.323	5.644	5.527	57.076	6.207
206	206	2/09/2008 13:49	CORE	60	%	2	Final	SMD16	53	0.01	0.003	0.001	0.005	0.001	0.008	0.001	0.039	16.043	0.516	0.708	0.049	0.001	0.009	0.001	0.01	0.053	0.017	19.778	0.533	0.129	0.111	0.003	1.251	3.054	5.848	59.976	6.539
207	207	2/09/2008 13:50	CORE	60	%	2	Final	SMD16	53.5	0.015	0.003	0.001	0.004	0.006	0.008	0.001	0.035	13.822	0.443	0.815	0.053	0.003	0.009	0.004	0.013	0.217	0.027	19.569	0.506	0.109	0.105	0.003	1.199	10.23	5.128	54.977	5.715
208	208	2/09/2008 13:52	CORE	60	%	2	Final	SMD16	54	0.01	0.003	0.004	0.005	0.001	0.008	0.001	0.036	13.604	0.43	0.825	0.053	0.001	0.009	0.001	0.012	0.204	0.027	20.037	0.541	0.203	0.115	1.827	1.431	0.003	5.899	63.108	6.594
209	209	2/09/2008 13:53	CORE	60	%	2	Final	SMD16	54.5	0.019	0.004	0.001	0.004	0.006	0.008	0.001	0.037	15.442	0.48	1.266	0.067	0.003	0.009	0.003	0.013	0.161	0.025	17.662	0.491	0.155	0.112	1.727	1.434	0.003	5.911	63.425	6.613
210	210	2/09/2008 13:55	CORE	60	%	2	Final	SMD16	55	0.019	0.003	0.003	0.004	0.002	0.007	0.011	0.028	8.596	0.264	0.519	0.04	0.023	0.008	0.041	0.013	0.246	0.025	19.135	0.465	0.465	0.111	0.003	1.065	5.072	4.915	65.615	5.321
211	211	2/09/2008 13:56	CORE	60	%	2	Final	SMD16	55.5	0.009	0.003	0.001	0.004	0.001	0.008	0.001	0.036	14.029	0.441	0.752	0.051	0.001	0.008	0.001	0.011	0.116	0.021	19.507	0.513	0.007	0.099	0.003	1.22	0.004	5.661	65.439	6.27
217	217	3/09/2008 8:21	CORE	60	%	2	Final	SMD16	56	0.016	0.003	0.002	0.004	0.001	0.007	0.001	0.034	12.091	0.379	0.832	0.053	0.001	0.009	0.012	0.014	0.24	0.029	19.331	0.516	0.242	0.116	3.02	1.491	4.858	5.449	59.196	6.09
218	218	3/09/2008 8:23	CORE	60	%	2	Final	SMD16	56.5	0.022	0.003	0.001	0.003	0.008	0.006	0.001	0.018	4.091	0.13	0.664	0.044	0.016	0.006	0.023	0.009	0.223	0.02	17.233	0.397	0.433	0.092	0.17	0.906	0.755	4.298	76.254	4.547
219	219	3/09/2008 8:25	CORE	60	%	2	Final	SMD16	57	0.261	0.014	0.005	0.004	0.001	0.006	0.001	0.029	9.191	0.276	0.548	0.041	0.004	0.007	0.022	0.011	0.138	0.019	16.222	0.411	0.296	0.1	1.482	1.171	0.004	4.831	71.624	5.244
220	220	3/09/2008 8:27	CORE	60	%	2	Final	SMD16	57.5	0.624	0.025	0.001	0.004	0.006	0.006	0.003	0.02	4.128	0.138	0.414	0.036	0.01	0.006	0.011	0.009	0.251	0.022	19.446	0.46	0.651	0.106	0.003	0.915	1.24	4.546	73.065	4.844
221	221	3/09/2008 8:28	CORE	60	%	2	Final	SMD16	58	0.002	0.001	0.002	0.003	0.001	0.003	0.001	0.004	0.225	0.018	0.006	0.009	0.008	0.002	0.011	0.003	0.021	0.004	3.023	0.099	4.63	0.154	0.392	0.427	0.648	1.993	90.948	2.045
222	222	3/09/2008 8:30	CORE	60	%	2	Final	SMD16	58.5	0.001	0.001	0.001	0.002	0.001	0.004	0.003	0.005	0.249	0.02	0.014	0.01	0.007	0.002	0.009	0.003	0.02	0.004	0.594	0.049	5.697	0.184	0.019	0.371	2.303	2.02	91.003	2.057
223	223	3/09/2008 8:32	CORE	60	%	2	Final	SMD16	59	0.014	0.003	0.003	0.004	0.002	0.006	0.001	0.026	7.462	0.225	0.3	0.031	0.004	0.005	0.007	0.007	0.05	0.011	9.931	0.295	7.819	0.284	0.162	0.871	0.397	4.203	73.568	4.507
224	224	3/09/2008 8:33	CORE	60	%	2	Final	SMD16	59.5	0.023	0.004	0.001	0.005	0.004	0.008	0.001	0.029	8.075	0.273	0.44	0.041	0.009	0.007	0.001	0.009	0.094	0.016	16.939	0.486	3.33	0.215	1.435	1.138	0.004	4.5	67.181	5.029
225	225	3/09/2008 8:35	CORE	60	%	2	Final	SMD16	60	0.029	0.004	0.001	0.004	0.003	0.007	0.001	0.03	11.652	0.331	0.642	0.043	0.007	0.007	0.005	0.011	0.203	0.023	11.856	0.332	1.137	0.146	0.003	0.882	3.263	5.006	70.752	5.351
226	226	3/09/2008 8:36	CORE	60	%	2	Final	SMD16	60.5	0.019	0.004	0.005	0.005	0.003	0.008	0.001	0.036	15.404	0.456	0.417	0.036	0.003	0.008	0.007	0.01	0.061	0.015	12.477	0.359	2.547	0.198	0.352	1.106	5.984	4.92	62.326	5.413
227	227	3/09/2008 8:38	CORE	60	%	2	Final	SMD16	61	0.058	0.006	0.001	0.005	0.011	0.009	0.001	0.041	21.026	0.626	0.678	0.046	0.003	0.008	0.013	0.012	0.104	0.019	13.709	0.386	1.901	0.18	0.57	1.172	0.003	4.978	61.64	5.632
228	228	3/09/2008 8:39	CORE	60	%	2	Final	SMD16	61.5	0.076	0.008	0.003	0.006	0.011	0.011	0.001	0.048	26.268	0.856	0.82	0.053	0.001	0.009	0.02	0.014	0.106	0.022	12.122	0.388	1.068	0.164	0.771	1.324	2.497	5.725	55.776	6.551
229	229	3/09/2008 8:41	CORE	60	%	2	Final	SMD16	62	0.089	0.01	0.002	0.007	0.012	0.014	0.001	0.056	35.585	1.22	0.652	0.048	0.001	0.01	0.01	0.015	0.096	0.022	11.255	0.382	1.128	0.172	0.002	1.244	0.003	5.999	50.507	7.04
230	230	3/09/2008 8:43	CORE	60	%	2	Final	SMD16	62.5	0.024	0.005	0.002	0.006	0.013	0.013	0.001	0.055	34.449	1.201	0.265	0.034	0.001	0.01	0.002	0.013	0.061	0.019	14.269	0.44	1.359	0.177	0.002	1.202	6.851	5.436	42.037	6.503
231	231	3/09/2008 8:53	CORE	60	%	2	Final	SMD16	63	0.004	0.001	0.001	0.002	0.001	0.003	0.001	0.005	0.485	0.025	0.037	0.011	0.006	0.002	0.003	0.002	0.012	0.003	1.008	0.047	0.81	0.061	1.999	0.495	2.996	1.679	92.626	1.74
232	232	3/09/2008 8:55	CORE	60	%	2	Final	SMD16	63.5	0.19	0.014	0.001	0.005	0.021	0.011	0.001	0.047	27.832	0.889	0.764	0.049	0.001	0.01	0.001	0.012	0.102	0.022	12.257	0.379	0.503	0.133	0.309	1.287	8.829	5.404	48.752	6.236
233	233	3/09/2008 8:56	CORE	51.49	%	2	Final	SMD16	64	10.64	0.492	0.024	0.01	0.001	0.01	0.001	0.044	20.533	0.744	0.756	0.053	0.001	0.009	0.001	0.011	0.048	0.017	13.31	0.465	0.399	0.136	3.94	1.665	3.057	5.878	46.857	7.063
234	234	3/09/2008 8:58	CORE	60	%	2	Final	SMD16	64.5	0.077	0.006	0.002	0.004	0.001	0.006	0.001	0.028	10.162	0.283	0.788	0.047	0.007	0.006	0.004	0.008	0.048	0.012	12.165	0.317	0.34	0.096	0.003	0.951	1.383	4.641	74.817	4.949
235	235	3/09/2008 8:59	CORE	60	%	2	Final	SMD16	65	0.01	0.002	0.001	0.003	0.001	0.004	0.001	0.005	0.251	0.021	0.029	0.012	0.007	0.003	0.016	0.004	0.038	0.005	3.729	0.129	9.775	0.261	2.706	0.67	0.029	2.412	83.251	2.537
236	236	3/09/2008 9:01	CORE	60	%	2	Final	SMD16	65.5	0.032	0.004	0.001	0.003	0.003	0.006	0.001	0.022	6.239	0.179	0.133	0.021	0.008	0.005	0.011	0.006	0.064	0.011	8.712	0.25	5.765	0.231	2.606	0.989	1.087	3.752	75.165	4.02
237	237	3/09/2008 9:03	CORE	60	%	2	Final	SMD16	66	0.223	0.014	0.003	0.005	0.001	0.008	0.046	0.04	15.889	0.514	0.604	0.046	0.001	0.008	0.001	0.011	0.131	0.023	19.932	0.566	0.22	0.117	7.876	1.684	1.477	5.47	53.346	6.364
238	238	3/09/2008 9:04	CORE	60	%	2	Final	SMD16	66.5	4.757	0.194	0.024	0.007	0.006	0.009	0.001	0.037	14.836	0.508	0.598	0.046	0.001	0.01	0.001	0.012	0.079	0.021	17.452	0.545	0.032	0.113	2.969	1.642	0.522	6.31	58.326	7.229
239	239	3/09/2008 9:06	CORE	60	%	2	Final	SMD16	67	8.466	0.361	0.129	0.014	0.001	0.009	0.001	0.037	14.534	0.51	0.653	0.049	0.001	0.009	0.001	0.01	0.059	0.018	13.914	0.479	0.046	0.11	9.991	1.9	4.022	5.502	47.574	6.59
240	240	3/09/2008 9:07	CORE	60	%	2	Final	SMD16	68	1.403	0.061	0.009	0.006	0.004	0.009	0.001	0.04	18.61	0.598	0.732	0.049	0.005	0.01	0.008	0.013	0.13	0.023	15.938	0.467	0.081	0.108	2.812	1.537	7.2	5.493	52.804	6.287
241	241	3/09/2008 9:09	CORE	60	%	2	Final	SMD16	68.6	0.28	0.012	0.001	0.002	0.001	0.004	0.008	0.015	3.02	0.093	0.155	0.02	0.008	0.004	0.01	0.005	0.046	0.008	6.74	0.195	6.042	0.213	6.823	1.029	1.222	3.037	75.478	3.287
242	242	3/09/2008 9:10	CORE	60	%	2	Final	SMD16	69	0.032	0.003	0.003	0.003	0.004	0.005	0.001	0.007	0.642	0.033	0.07	0.015	0.008	0.003	0.022	0.004	0.047	0.006	3.368	0.122	9.551	0.257	3.113	0.722	0.163	2.502	82.769	2.639
243	243	3/09/2008 9:12	CORE	60	%	2	Final	SMD16	69.5	0.005	0.004	0.001	0.003	0.001	0.004	0.002	0.008	0.832	0.037	0.08	0.015	0.011	0.003	0.009	0.003	0.02	0.004	1.371	0.066	3.688	0.145	0.003	0.35	2.977	2.155	90.102	2.202
244	244	3/09/2008 9:13	CORE	60	%	2	Final	SMD16	70	16.24	0.766	0.305	0.024	0.001	0.01	0.051	0.037	13.128	0.5	0.731	0.054	0.004	0.01	0.001	0.009	0.007	0.013	7.757	0.358	0.045	0.116	17.068	2.247	2.624	5.631	40.878	7.059
245	245	3/09/2008 9:15	CORE	60	%	2	Final	SMD16	70.5	0.789	0.036	0.005	0.005	0.001	0.008	0.001	0.04	17.487	0.568	0.651	0.047	0.001	0.009	0.003	0.013	0.102	0.021	18.844	0.521	0.074	0.108	0.003	1.225	2.534	5.944	59.303	6.681
246	246	3/09/2008 9:17	CORE	60	%	2	Final	SMD16	71	4.156	0.172	0.035	0.008	0.001	0.009	0.034	0.037	13.021	0.449	0.568	0.046	0.009	0.009	0.003	0.011	0.079	0.019	18.998	0.561	0.102	0.111	3.076	1.521	1.42	5.801	58.324	6.625
247	247	3/09/2008 9:19	CORE	60	%	2	Final	SMD16	71.5	5.235	0.221	0.029	0.008	0.001	0.009	0.001	0.039	15.886	0.546	0.622	0.047	0.007	0.01	0.007	0.013	0.133	0.023	16.322	0.508	0.019	0.106	3.463	1.585	2.861	5.801	55.014	6.705
248	248	3/09/2008 9:20	CORE	60	%	2	Final	SMD16	73.3	0.228	0.014	0.006	0.005	0.003	0.008	0.001	0.04	17.632	0.557	0.651	0.047	0.003	0.009	0.009	0.012	0.081	0.019	18.096	0.498	0.068	0.105	1.044	1.359	0.003	5.725	61.973	6.45
249	249	3/09/2008 9:22	CORE	60	%	2	Final	SMD16	74.3	3.688	0.153	0.069	0.01	0.017	0.009	0.001	0.04	20.011	0.617	1.422	0.07	0.021	0.011	0.028	0.016	0.195	0.027	5.971	0.254	0.126	0.105	4.928	1.721	4.755	5.601	58.382	6.374
250	250	3/09/2008 9:24	CORE	60	%	2	Final	SMD16	75.5	0.062	0.006	0.003	0.005	0.006	0.008	0.001	0.038	16.071	0.489	1.507	0.074	0.001	0.008	0.012	0.011	0.042	0.015	14.388	0.417	0.176	0.105	8.396	1.655	4.027	4.991	55.023	5.742
251	251	3/09/2008 9:26	CORE	60	%	2	Final	SMD16	76	0.346	0.019	0.003	0.005	0.002	0.008	0.001	0.04	19.67	0.605	0.495	0.039	0.002	0.009	0.005	0.011	0.069	0.017	13.932	0.397	0.027	0.094	0.537	1.239	4.55	5.405	60.21	6.037
252	252	3/09/2008 9:27	CORE	60	%	2	Final	SMD16	76.5	0.015	0.003	0.004	0.005	0.001	0.008	0.001	0.037	14.27	0.444	0.702	0.049	0.001	0.008	0.009	0.012	0.17	0.024	19.149	0.492	0.051	0.098	0.003	1.122	0.004	5.196	65.502	5.764
253	253	3/09/2008 9:29	CORE	60	%	2	Final	SMD16	78	0.013	0.004	0.002	0.005	0.002	0.009	0.02	0.039	12.849	0.441	0.749	0.056	0.001	0.008	0.001	0.011	0.118	0.021	18.479	0.523	0.082	0.106	0.154	1.265	0.226	5.908	67.187	6.5
254	254	3/09/2008 9:31	CORE	60	%	2	Final	SMD16	78.5	0.016	0.003	0.001	0.003	0.002	0.006	0.001	0.024	6.62	0.198	0.774	0.048	0.03	0.008	0.043	0.013	0.325	0.027	17.268	0.407	0.145	0.088	0.003	0.936	0.004	4.254	74.639	4.559
255	255	3/09/2008 9:33	CORE	60	%	2	Final	SMD16	80.5	0.004	0.003	0.002	0.006	0.002	0.01	0.002	0.044	14.499	0.531	0.621	0.054	0.001	0.008	0.001	0.011	0.081	0.018	18.011	0.536	0.036	0.102	0.89	1.309	0.006	5.797	65.722	6.436
256	256	3/09/2008 9:35	CORE	60	%	2	Final	SMD16	81.6	0.196	0.013	0.01	0.005	0.005	0.009	0.006	0.04	18.525	0.555	0.412	0.036	0.007	0.009	0.01	0.012	0.18	0.024	9.387	0.317	4.875	0.278	0.003	1.068	0.004	5.227	66.158	5.784
257	257	3/09/2008 9:36	CORE	60	%	2	Final	SMD16	82	0.024	0.005	0.005	0.006	0.012	0.012	0.001	0.052	33.771	1.115	0.414	0.038	0.007	0.012	0.019	0.016	0.1	0.023	9.104	0.342	3.255	0.264	0.662	1.367	0.044	6.088	52.411	7.099
258	258	3/09/2008 9:38	CORE	60	%	2	Final	SMD16	82.5	0.02	0.004	0.002	0.005	0.014	0.009	0.001	0.039	17.746	0.553	0.528	0.041	0.003	0.009	0.012	0.013	0.171	0.025	13.328	0.407	4.856	0.278	0.003	0.935	5.91	5.262	57.141	5.875
259	259	3/09/2008 9:45	CORE	60	%	2	Final	SMD16	83	0.023	0.005	0.001	0.005	0.015	0.011	0.001	0.048	28.791	0.924	0.364	0.035	0.001	0.01	0.024	0.015	0.146	0.024	10.263	0.347	2.982	0.238	0.002	1.155	5.16	5.485	51.969	6.304
260	260	3/09/2008 9:47	CORE	60	%	2	Final	SMD16	83.5	0.016	0.005	0.003	0.008	0.02	0.018	0.001	0.064	48.647	1.755	0.287	0.034	0.001	0.012	0.001	0.014	0.033	0.019	8.721	0.339	1.276	0.193	0.002	1.281	1.776	6.199	39.097	7.565
261	261	3/09/2008 9:49	CORE	60	%	2	Final	SMD16	84	0.042	0.006	0.003	0.006	0.002	0.01	0.012	0.045	23.583	0.716	0.461	0.039	0.012	0.008	0.01	0.011	0.145	0.021	5.783	0.23	3.345	0.232	0.252	1.051	0.753	4.981	65.324	5.527
262	262	3/09/2008 9:50	CORE	60	%	2	Final	SMD16	84.5	0.022	0.004	0.004	0.004	0.005	0.007	0.001	0.022	5.034	0.167	0.319	0.033	0.003	0.005	0.015	0.008	0.067	0.012	11.149	0.323	5.909	0.246	0.004	0.807	0.005	3.766	77.228	4.008
263	263	3/09/2008 9:52	CORE	60	%	2	Final	SMD16	85	0.031	0.005	0.104	0.01	0.014	0.008	0.001	0.035	14.978	0.435	1.357	0.067	0.003	0.009	0.021	0.013	0.156	0.022	10.182	0.32	0.421	0.119	3.473	1.473	2.643	5.289	66.495	5.832
264	264	3/09/2008 9:53	CORE	60	%	2	Final	SMD16	85.5	0.042	0.005	0.044	0.007	0.006	0.008	0.001	0.035	13.41	0.426	0.539	0.043	0.001	0.007	0.005	0.01	0.065	0.015	23.51	0.581	0.074	0.097	0.953	1.222	1.731	5.269	59.519	5.931
265	265	3/09/2008 9:55	CORE	60	%	2	Final	SMD16	86	0.045	0.005	0.001	0.004	0.002	0.007	0.005	0.033	11.579	0.355	0.871	0.054	0.007	0.009	0.003	0.012	0.186	0.025	19.159	0.506	0.136	0.107	3.992	1.506	0.003	5.459	63.847	6.107
266	266	3/09/2008 9:57	CORE	60	%	2	Final	SMD16	86.5	0.02	0.006	0.003	0.008	0.003	0.012	0.01	0.044	9.342	0.409	0.767	0.073	0.005	0.008	0.012	0.011	0.159	0.021	13.645	0.479	0.021	0.098	0.056	1.125	7.292	5.113	68.534	5.51
267	267	3/09/2008 9:58	CORE	60	%	2	Final	SMD16	87	0.075	0.007	0.002	0.004	0.004	0.008	0.001	0.036	15.572	0.443	0.823	0.049	0.001	0.007	0.011	0.011	0.129	0.02	9.987	0.303	0.001	0.085	0.332	1.139	0.004	5.102	72.877	5.527
268	268	3/09/2008 10:00	CORE	60	%	2	Final	SMD16	87.5	0.035	0.005	0.005	0.005	0.001	0.008	0.001	0.036	13.51	0.421	0.896	0.056	0.001	0.007	0.011	0.011	0.134	0.021	19.4	0.503	0.006	0.094	3.243	1.392	0.004	4.985	62.607	5.632
269	269	3/09/2008 10:01	CORE	60	%	2	Final	SMD16	88	0.025	0.004	0.001	0.004	0.006	0.007	0.009	0.027	8.359	0.246	0.57	0.041	0.004	0.007	0.041	0.013	0.246	0.024	15.811	0.396	1.687	0.153	0.705	1.07	0.004	4.769	72.437	5.142
270	270	3/09/2008 10:03	CORE	60	%	2	Final	SMD16	88.5	0.029	0.004	0.001	0.004	0.002	0.007	0.001	0.036	13.755	0.427	0.856	0.054	0.001	0.008	0.023	0.014	0.158	0.023	19.631	0.503	0.179	0.108	0.003	1.062	0.003	5.231	65.206	5.791
271	271	3/09/2008 10:04	CORE	60	%	2	Final	SMD16	89	0.023	0.009	0.001	0.006	0.001	0.009	0.001	0.036	16.428	0.488	0.702	0.046	0.001	0.008	0.035	0.014	0.147	0.021	3.551	0.188	5.294	0.3	2.26	1.315	3.842	5.052	65.196	5.594
272	272	3/09/2008 10:21	CORE	60	%	2	Final	SMD16	89.5	0.005	0.002	0.001	0.002	0.001	0.004	0.001	0.006	0.456	0.028	0.068	0.015	0.005	0.003	0.038	0.005	0.074	0.008	1.53	0.084	10.38	0.275	0.191	0.497	0.004	2.215	86.99	2.298
273	273	3/09/2008 10:23	CORE	60	%	2	Final	SMD16	90	0.01	0.003	0.004	0.005	0.007	0.008	0.001	0.036	13.294	0.423	1.198	0.067	0.006	0.009	0.008	0.012	0.124	0.022	21.801	0.573	0.153	0.111	1.614	1.392	0.003	5.781	61.678	6.496
274	274	3/09/2008 10:24	CORE	60	%	2	Final	SMD16	90.5	0.071	0.007	0.001	0.004	0.017	0.008	0.001	0.035	14.621	0.443	1.668	0.079	0.013	0.01	0.015	0.015	0.265	0.03	15.044	0.421	0.104	0.104	0.384	1.276	0.004	5.648	67.722	6.224
275	275	3/09/2008 10:26	CORE	60	%	2	Final	SMD16	91	0.017	0.003	0.002	0.004	0.005	0.006	0.001	0.027	7.921	0.243	1.337	0.068	0.003	0.007	0.009	0.009	0.067	0.014	23.259	0.547	0.077	0.089	5.766	1.339	0.003	4.667	61.354	5.259

276	276	3/09/2008 10:27	CORE	60	%	2	Final	SMD16	91.5	0.037	0.005	0.001	0.004	0.007	0.007	0.001	0.029	9.022	0.284	1.456	0.073	0.012	0.009	0.004	0.011	0.127	0.021	24.961	0.605	0.091	0.104	0.14	1.241	0.223	5.734	63.817	6.341
277	277	3/09/2008 10:29	CORE	60	%	2	Final	SMD16	92	0.021	0.005	0.04	0.009	0.079	0.015	0.001	0.049	27.538	0.885	0.613	0.046	0.012	0.01	0.019	0.013	0.022	0.014	13.228	0.405	0.224	0.114	1.989	1.419	0.003	5.214	55.675	6.089
278	278	3/09/2008 10:30	CORE	60	%	2	Final	SMD16	92.5	0.031	0.005	0.182	0.014	0.008	0.008	0.001	0.035	13.12	0.391	1.056	0.059	0.012	0.009	0.001	0.012	0.237	0.027	16.412	0.433	0.088	0.099	3.111	1.422	0.003	4.656	65.588	5.247
279	279	3/09/2008 10:32	CORE	60	%	2	Final	SMD16	93	0.009	0.003	0.045	0.008	0.002	0.009	0.007	0.04	15.898	0.523	0.726	0.051	0.001	0.009	0.001	0.011	0.072	0.019	21.102	0.572	0.064	0.106	0.125	1.292	0.004	6.007	61.76	6.747
280	280	3/09/2008 10:33	CORE	60	%	2	Final	SMD16	93.5	0.04	0.006	0.01	0.006	0.009	0.009	0.001	0.043	21.423	0.662	0.681	0.047	0.001	0.008	0.006	0.011	0.07	0.018	13.764	0.394	0.001	0.088	0.003	1.029	0.004	5.347	63.842	5.961
281	281	3/09/2008 10:35	CORE	60	%	2	Final	SMD16	94	0.022	0.004	0.005	0.006	0.008	0.011	0.001	0.047	25.088	0.793	0.514	0.041	0.001	0.008	0.005	0.011	0.074	0.018	12.341	0.373	0.048	0.095	0.909	1.27	2.232	5.474	58.64	6.207
282	282	3/09/2008 10:36	CORE	60	%	2	Final	SMD16	94.5	0.031	0.005	0.001	0.004	0.02	0.009	0.001	0.038	18.501	0.534	0.663	0.044	0.007	0.009	0.001	0.01	0.053	0.016	9.153	0.294	0.049	0.092	0.474	1.203	0.004	5.073	70.912	5.553
283	283	3/09/2008 10:38	CORE	60	%	2	Final	SMD16	95	0.09	0.008	0.001	0.005	0.005	0.008	0.001	0.035	12.263	0.391	0.656	0.049	0.004	0.008	0.001	0.011	0.152	0.022	17.562	0.462	0.044	0.096	0.404	1.2	0.004	4.694	68.72	5.192
284	284	3/09/2008 10:40	CORE	60	%	2	Final	SMD16	95.5	0.013	0.003	0.002	0.004	0.007	0.008	0.006	0.034	11.018	0.36	0.762	0.052	0.001	0.008	0.01	0.011	0.084	0.018	23.278	0.591	0.403	0.12	0.526	1.266	3.061	5.5	60.683	6.121
285	285	3/09/2008 10:41	CORE	60	%	2	Final	SMD16	96	0.012	0.003	0.004	0.005	0.001	0.008	0.001	0.037	14.144	0.456	0.858	0.055	0.003	0.009	0.001	0.011	0.143	0.023	20.693	0.553	0.11	0.107	3.132	1.469	3.803	5.441	56.948	6.165
286	286	3/09/2008 10:43	CORE	60	%	2	Final	SMD16	96.5	0.035	0.006	0.002	0.006	0.016	0.011	0.001	0.047	19.681	0.671	0.994	0.065	0.001	0.009	0.003	0.012	0.056	0.017	9.427	0.332	0.238	0.116	0.004	1.015	1.107	5.831	68.308	6.361
287	287	3/09/2008 10:45	CORE	60	%	2	Final	SMD16	97	0.011	0.003	0.006	0.005	0.002	0.007	0.033	0.03	9.486	0.298	0.216	0.028	0.007	0.007	0.014	0.01	0.151	0.02	19.859	0.504	2.409	0.18	2.692	1.249	4.575	4.701	60.289	5.23
288	288	3/09/2008 10:46	CORE	60	%	2	Final	SMD16	98	0.028	0.004	0.001	0.003	0.001	0.005	0.001	0.02	4.348	0.14	0.666	0.045	0.011	0.006	0.022	0.01	0.271	0.022	17.592	0.417	0.232	0.085	5.882	1.233	1.894	4.127	68.928	4.494
289	289	3/09/2008 10:48	CORE	60	%	2	Final	SMD16	98.5	0.081	0.007	0.004	0.005	0.015	0.008	0.001	0.034	12.249	0.382	0.89	0.056	0.003	0.008	0.006	0.012	0.204	0.025	12.615	0.383	0.474	0.122	7.945	1.659	5.172	4.946	60.048	5.562
290	290	3/09/2008 10:49	CORE	60	%	2	Final	SMD16	99	0.031	0.004	0.001	0.004	0.006	0.007	0.004	0.029	8.473	0.269	0.746	0.051	0.007	0.007	0.017	0.009	0.049	0.012	18.306	0.463	0.269	0.096	4.529	1.291	1.149	4.627	66.294	5.106
291	291	3/09/2008 10:51	CORE	60	%	2	Final	SMD16	99.5	20.89	1.047	0.242	0.022	0.001	0.01	0.026	0.035	9.584	0.385	0.942	0.066	0.001	0.009	0.001	0.011	0.053	0.017	16.348	0.632	0.025	0.121	18.483	2.062	0.003	5.1	31.628	6.761
292	292	3/09/2008 10:52	CORE	60	%	2	Final	SMD16	100	0.38	0.02	0.007	0.005	0.013	0.008	0.001	0.035	12.601	0.403	0.898	0.057	0.005	0.009	0.014	0.012	0.115	0.02	19.739	0.527	0.201	0.109	2.976	1.422	2.27	5.415	60.621	6.078
293	293	3/09/2008 10:54	CORE	60	%	2	Final	SMD16	100.5	16.61	0.774	0.136	0.016	0.001	0.01	0.043	0.034	10.683	0.407	0.426	0.041	0.001	0.008	0.001	0.01	0.039	0.015	10.265	0.427	0.165	0.124	17.494	2.136	1.816	5.429	41.104	6.805
294	294	3/09/2008 10:55	CORE	60	%	2	Final	SMD16	101	16.65	0.768	0.063	0.012	0.001	0.009	0.029	0.033	9.495	0.371	1.095	0.07	0.001	0.009	0.009	0.012	0.05	0.017	17.712	0.646	0.057	0.119	18.65	1.97	1.254	5.294	33.539	6.808
295	295	3/09/2008 10:57	CORE	60	%	2	Final	SMD16	101.5	10.67	0.474	0.017	0.009	0.001	0.009	0.006	0.038	13.285	0.486	0.78	0.056	0.007	0.01	0.001	0.012	0.093	0.021	16.808	0.575	0.002	0.112	11.318	1.94	0.003	5.477	46.123	6.721
296	296	3/09/2008 10:59	CORE	60	%	2	Final	SMD16	102	0.056	0.006	0.003	0.005	0.005	0.008	0.001	0.036	13.332	0.423	0.688	0.049	0.002	0.009	0.004	0.012	0.111	0.021	20.672	0.559	0.269	0.122	5.812	1.643	0.003	5.17	58.81	5.951
297	297	3/09/2008 11:00	CORE	60	%	2	Final	SMD16	102.5	5.368	0.212	0.009	0.007	0.001	0.008	0.001	0.033	11.037	0.362	0.75	0.051	0.018	0.009	0.026	0.013	0.103	0.02	18.382	0.523	0.036	0.103	4.156	1.537	0.004	4.913	59.677	5.694
298	298	3/09/2008 11:07	CORE	60	%	2	Final	SMD16	103	0.078	0.007	0.004	0.005	0.018	0.008	0.001	0.035	13.852	0.405	2.17	0.091	0.01	0.009	0.018	0.012	0.077	0.017	9.43	0.309	0.474	0.124	6.587	1.658	0.004	5.24	67.087	5.853
299	299	3/09/2008 11:09	CORE	60	%	2	Final	SMD16	103.5	0.036	0.005	0.001	0.004	0.001	0.007	0.001	0.032	11.229	0.352	0.724	0.049	0.004	0.008	0.002	0.011	0.153	0.022	20.63	0.512	0.014	0.095	0.003	1.186	8.077	5.098	58.942	5.623
300	300	3/09/2008 11:11	CORE	60	%	2	Final	SMD16	104	0.586	0.027	0.003	0.005	0.007	0.008	0.001	0.036	13.972	0.438	1.075	0.062	0.007	0.009	0.004	0.012	0.206	0.026	18.441	0.504	0.125	0.104	5.657	1.544	2.165	5.247	57.559	5.989
301	301	3/09/2008 11:12	CORE	60	%	2	Final	SMD16	104.5	0.03	0.005	0.003	0.005	0.011	0.008	0.001	0.037	14.627	0.458	1.84	0.086	0.004	0.009	0.01	0.012	0.022	0.014	16.498	0.466	1.339	0.169	1.75	1.384	2.737	5.57	60.394	6.24
302	302	3/09/2008 11:14	CORE	60	%	2	Final	SMD16	105	0.018	0.003	0.001	0.003	0.004	0.005	0.001	0.016	4.11	0.108	0.48	0.032	0.005	0.004	0.007	0.005	0.044	0.008	5.041	0.151	1.524	0.114	0.135	0.609	0.003	2.76	88.566	2.859
303	303	3/09/2008 11:15	CORE	60	%	2	Final	SMD16	105.5	0.084	0.01	0.002	0.007	0.025	0.014	0.001	0.057	33.601	1.291	0.855	0.06	0.008	0.018	0.023	0.024	0.14	0.035	11.467	0.466	0.349	0.17	2.163	2.023	5.736	7.414	45.057	8.775
304	304	3/09/2008 11:17	CORE	60	%	2	Final	SMD16	106	0.032	0.005	0.004	0.005	0.003	0.008	0.001	0.039	16.498	0.529	0.619	0.046	0.007	0.009	0.019	0.013	0.114	0.021	21.069	0.56	1.408	0.166	2.112	1.369	5.562	5.188	52.109	5.966
305	305	3/09/2008 11:19	CORE	60	%	2	Final	SMD16	106.5	0.14	0.011	0.001	0.005	0.007	0.009	0.001	0.041	17.491	0.535	1.124	0.063	0.015	0.009	0.016	0.012	0.115	0.02	7.878	0.286	3.348	0.242	0.257	1.123	0.004	4.687	68.571	5.2
306	306	3/09/2008 11:20	CORE	60	%	2	Final	SMD16	107	0.039	0.007	0.001	0.006	0.009	0.011	0.001	0.049	27.235	0.887	0.589	0.045	0.001	0.009	0.015	0.014	0.097	0.021	15.675	0.465	2.851	0.222	0.74	1.271	0.003	5.361	51.9	6.3
308	308	3/09/2008 11:22	CORE	60	%	2	Final	SMD16	107.5	0.036	0.006	0.002	0.006	0.002	0.011	0.001	0.047	20.384	0.694	0.61	0.049	0.001	0.008	0.001	0.01	0.042	0.015	11.189	0.376	3.706	0.251	1.312	1.278	5.484	5.184	56.827	5.87
309	309	3/09/2008 11:24	CORE	60	%	2	Final	SMD16	108	0.025	0.004	0.001	0.005	0.001	0.009	0.011	0.041	18.666	0.574	0.423	0.037	0.001	0.008	0.005	0.01	0.071	0.017	17.504	0.468	1.846	0.178	0.002	1.12	0.003	5.041	61.092	5.702
310	310	3/09/2008 11:25	CORE	60	%	2	Final	SMD16	108.5	0.041	0.005	0.005	0.005	0.001	0.007	0.001	0.037	15.828	0.477	0.698	0.047	0.003	0.008	0.012	0.012	0.143	0.021	16.674	0.447	0.591	0.125	2.653	1.352	2.127	5.188	60.891	5.831
311	311	3/09/2008 11:27	CORE	60	%	2	Final	SMD16	109	0.035	0.006	0.002	0.006	0.021	0.011	0.001	0.051	29.265	0.977	0.663	0.049	0.014	0.012	0.01	0.014	0.058	0.019	19.106	0.538	0.428	0.135	0.884	1.405	0.003	5.245	49.029	6.289
312	312	3/09/2008 11:28	CORE	60	%	2	Final	SMD16	109.5	0.035	0.005	0.001	0.005	0.013	0.009	0.001	0.041	18.2	0.564	0.954	0.058	0.025	0.012	0.116	0.022	0.375	0.035	10.908	0.352	1.692	0.188	2.362	1.439	0.004	5.157	64.468	5.803
313	313	3/09/2008 11:30	CORE	60	%	2	Final	SMD16	110	0.046	0.006	0.002	0.005	0.01	0.009	0.001	0.044	23.085	0.719	0.976	0.057	0.003	0.009	0.002	0.012	0.1	0.021	13.468	0.402	0.682	0.143	0.003	1.115	0.003	5.521	61.26	6.222
314	314	3/09/2008 11:31	CORE	60	%	2	Final	SMD16	110.5	0.012	0.003	0.001	0.004	0.003	0.006	0.001	0.029	9.4	0.277	1.8	0.08	0.003	0.007	0.022	0.011	0.076	0.016	16.86	0.424	0.803	0.129	0.472	1.128	0.003	5.033	70.273	5.477
319	319	3/09/2008 13:29	CORE	60	%	2	Final	SMD16	111	0.025	0.004	0.007	0.005	0.009	0.008	0.001	0.038	16.815	0.518	0.703	0.048	0.001	0.008	0.038	0.015	0.186	0.025	17.987	0.484	2.289	0.193	0.284	1.188	0.003	5.328	61.398	6.003
320	320	3/09/2008 13:34	CORE	60	%	2	Final	SMD16	111.5	0.021	0.005	0.001	0.005	0.004	0.01	0.001	0.044	23.738	0.707	0.363	0.034	0.001	0.008	0.001	0.011	0.131	0.021	11.704	0.343	0.608	0.128	0.002	0.997	0.003	4.835	63.171	5.429
321	321	3/09/2008 13:36	CORE	60	%	2	Final	SMD16	112	0.021	0.005	0.002	0.006	0.018	0.012	0.001	0.052	33.389	1.08	0.451	0.039	0.001	0.009	0.001	0.012	0.11	0.022	10.838	0.347	0.189	0.107	1.047	1.308	3.715	5.46	50.007	6.378
322	322	3/09/2008 13:38	CORE	60	%	2	Final	SMD16	112.5	0.018	0.004	0.003	0.005	0.003	0.008	0.001	0.037	16.105	0.49	0.536	0.041	0.001	0.008	0.013	0.012	0.097	0.019	17.36	0.461	0.997	0.146	0.003	1.162	0.003	5.298	64.547	5.903
323	323	3/09/2008 13:39	CORE	60	%	2	Final	SMD16	113	0.09	0.008	0.001	0.004	0.001	0.007	0.001	0.035	13.484	0.419	0.544	0.042	0.003	0.008	0.024	0.012	0.085	0.018	18.679	0.5	3.126	0.217	0.002	1.129	3.43	5.267	60.052	5.878
324	324	3/09/2008 13:41	CORE	60	%	2	Final	SMD16	113.5	0.061	0.007	0.004	0.005	0.008	0.01	0.001	0.045	26.771	0.788	0.524	0.039	0.007	0.01	0.025	0.014	0.157	0.024	3.448	0.19	4.669	0.293	1.241	1.286	0.003	5.186	62.819	5.85
325	325	3/09/2008 13:42	CORE	60	%	2	Final	SMD16	114	0.058	0.007	0.002	0.005	0.001	0.01	0.001	0.047	27.31	0.84	0.508	0.04	0.008	0.01	0.007	0.014	0.162	0.025	7.185	0.278	2.511	0.226	0.949	1.306	3.8	5.542	57.221	6.272
326	326	3/09/2008 13:44	CORE	60	%	2	Final	SMD16	114.5	0.008	0.003	0.002	0.004	0.001	0.006	0.001	0.026	8.857	0.245	0.269	0.027	0.005	0.005	0.004	0.006	0.022	0.008	10.94	0.292	3.384	0.19	0.183	0.873	0.004	4.065	76.149	4.341
327	327	3/09/2008 13:45	CORE	60	%	2	Final	SMD16	115	0.05	0.007	0.003	0.007	0.026	0.013	0.001	0.056	35.508	1.233	1.436	0.076	0.001	0.011	0.001	0.014	0.059	0.02	12.201	0.403	0.225	0.123	0.635	1.412	6.267	5.803	43.199	6.915
328	328	3/09/2008 13:47	CORE	60	%	2	Final	SMD16	115.5	0.078	0.008	0.001	0.005	0.022	0.01	0.001	0.047	25.582	0.832	1.02	0.06	0.001	0.009	0.009	0.013	0.075	0.02	17.058	0.492	1.042	0.162	0.002	1.194	0.003	5.814	54.565	6.715
329	329	3/09/2008 13:48	CORE	60	%	2	Final	SMD16	116	0.042	0.006	0.001	0.005	0.018	0.01	0.001	0.046	24.605	0.793	0.627	0.046	0.002	0.01	0.001	0.012	0.123	0.023	14.872	0.458	3.418	0.251	0.122	1.266	0.003	5.732	55.587	6.61
330	330	3/09/2008 13:50	CORE	60	%	2	Final	SMD16	116.5	0.02	0.004	0.003	0.005	0.001	0.008	0.001	0.036	15.384	0.462	0.48	0.039	0.009	0.009	0.008	0.012	0.147	0.022	12.624	0.386	4.342	0.263	2.007	1.34	0.708	5.403	63.964	6.022
331	331	3/09/2008 13:51	CORE	60	%	2	Final	SMD16	117	0.018	0.004	0.002	0.004	0.001	0.006	0.001	0.024	6.215	0.203	1.008	0.06	0.002	0.006	0.008	0.009	0.072	0.014	25.223	0.585	0.566	0.112	0.49	1.102	1.748	4.931	64.271	5.413
332	332	3/09/2008 13:53	CORE	60	%	2	Final	SMD16	117.5	0.044	0.006	0.001	0.005	0.003	0.011	0.001	0.047	25.991	0.822	0.667	0.046	0.004	0.01	0.001	0.013	0.139	0.024	6.857	0.281	4.089	0.283	0.125	1.23	7.397	5.508	54.032	6.237
333	333	3/09/2008 13:55	CORE	60	%	2	Final	SMD16	118	0.059	0.006	0.002	0.005	0.001	0.008	0.001	0.038	16.538	0.501	1.518	0.074	0.003	0.009	0.02	0.013	0.106	0.019	15.12	0.426	1.28	0.159	3.12	1.404	0.003	5.304	61.777	5.995
334	334	3/09/2008 13:57	CORE	60	%	2	Final	SMD16	118.5	0.029	0.004	0.001	0.004	0.002	0.007	0.012	0.033	12.934	0.382	0.612	0.043	0.008	0.008	0.011	0.011	0.141	0.02	15.9	0.42	1.57	0.164	0.003	0.939	0.444	5.224	67.967	5.695
335	335	3/09/2008 13:58	CORE	60	%	2	Final	SMD16	119	0.043	0.005	0.005	0.005	0.006	0.008	0.001	0.037	13.682	0.452	1.154	0.067	0.001	0.008	0.004	0.01	0.076	0.017	23.984	0.602	1.007	0.141	0.003	1.106	5.687	5.035	54.085	5.714
336	336	3/09/2008 14:00	CORE	60	%	2	Final	SMD16	119.5	0.076	0.008	0.001	0.005	0.005	0.009	0.001	0.044	24.677	0.743	0.933	0.054	0.008	0.01	0.019	0.013	0.112	0.021	11.83	0.36	1.832	0.188	0.005	1.16	0.003	5.354	60.157	6.07
337	337	3/09/2008 14:01	CORE	60	%	2	Final	SMD16	120	0.03	0.004	0.003	0.004	0.004	0.007	0.001	0.033	14.169	0.394	0.663	0.042	0.01	0.008	0.037	0.013	0.18	0.022	13.158	0.348	0.459	0.109	1.052	1.14	0.6	4.94	69.213	5.4
338	338	3/09/2008 14:03	CORE	60	%	2	Final	SMD16	120.5	0.025	0.004	0.001	0.004	0.006	0.006	0.001	0.026	7.613	0.238	1.038	0.059	0.001	0.007	0.027	0.011	0.14	0.019	21.575	0.509	1.033	0.132	0.003	1.008	6.034	4.723	62.289	5.153
339	339	3/09/2008 14:05	CORE	60	%	2	Final	SMD16	121	0.037	0.005	0.001	0.005	0.006	0.009	0.001	0.043	22.043	0.664	0.95	0.055	0.003	0.01	0.022	0.015	0.193	0.027	12.52	0.375	0.788	0.148	0.089	1.238	0.003	5.225	63.079	5.887
340	340	3/09/2008 14:06	CORE	60	%	2	Final	SMD16	121.5	0.052	0.006	0.001	0.005	0.01	0.01	0.001	0.046	23.798	0.768	1.153	0.065	0.009	0.01	0.002	0.013	0.103	0.021	14.877	0.441	0.148	0.11	1.495	1.397	1.32	5.786	56.703	6.627
341	341	3/09/2008 14:07	CORE	60	%	2	Final	SMD16	122	0.053	0.007	0.002	0.006	0.016	0.015	0.001	0.056	40.043	1.322	0.785	0.05	0.01	0.012	0.013	0.015	0.12	0.024	6.654	0.271	0.351	0.125	1.192	1.397	2.113	5.816	48.425	6.841
342	342	3/09/2008 14:11	CORE	60	%	2	Final	SMD16	122.5	0.021	0.004	0.001	0.004	0.007	0.009	0.001	0.041	19.049	0.601	0.999	0.058	0.001	0.009	0.001	0.012	0.139	0.023	16.589	0.455	0.03	0.1	0.65	1.303	7.514	5.353	54.753	6.046
343	343	3/09/2008 14:13	CORE	60	%	2	Final	SMD16	123	0.011	0.004	0.002	0.006	0.009	0.011	0.001	0.049	27.473	0.911	0.608	0.046	0.001	0.01	0.005	0.013	0.097	0.022	15.323	0.454	0.204	0.116	0.002	1.211	2.931	5.837	53.089	6.731
344	344	3/09/2008 14:14	CORE	60	%	2	Final	SMD16	123.5	0.005	0.003	0.005	0.005	0.003	0.008	0.001	0.038	15.188	0.474	0.764	0.051	0.001	0.008	0.003	0.013	0.135	0.023	21.357	0.544	0.001	0.101	1.053	1.38	0.003	4.888	61.33	5.58
345	345	3/09/2008 14:16	CORE	60	%	2	Final	SMD16	124	0.069	0.006	0.002	0.004	0.009	0.007	0.001	0.026	8.003	0.236	1.583	0.074	0.038	0.009	0.044	0.013	0.242	0.024	9.044	0.28	1.787	0.168	2.087	1.213	3.628	4.733	73.206	5.06
346	346	3/09/2008 14:17	CORE	60	%	2	Final	SMD16	124.5	0.015	0.003	0.001	0.004	0.001	0.007	0.012	0.033	10.632	0.339	0.853	0.055	0.003	0.008	0.001	0.011	0.155	0.022	19.258	0.499	0.134	0.102	0.418	1.217	0.004	5.398	68.388	5.912
347	347	3/09/2008 14:19	CORE	60	%	2	Final	SMD16	125	0.079	0.007	0.001	0.004	0.004	0.007	0.001	0.028	7.97	0.255	1.061	0.062	0.018	0.008	0.016	0.012	0.245	0.025	17.811	0.453	0.07	0.09	0.003	1.012	5.501	4.875	66.859	5.256
348	348	3/09/2008 14:22	CORE	60	%	2	Final	SMD16	125.5	0.037	0.006	0.001	0.005	0.001	0.01	0.013	0.047	25.021	0.798	0.413	0.038	0.003	0.009	0.007	0.012	0.037	0.015	13.493	0.411	2.299	0.204	0.449	1.235	0.003	5.614	57.765	6.423
349	349	3/09/2008 14:24	CORE	60	%	2	Final	SMD16	126	0.032	0.006	0.003	0.006	0.016	0.01	0.001	0.048	25.334	0.839	1.25	0.069	0.004	0.011	0.038	0.016	0.06	0.019	18.94	0.531	0.557	0.138	0.002	1.167	0.003	5.69	53.193	6.616
350	350	3/09/2008 14:26	CORE	60	%	2	Final	SMD16	126.5	0.044	0.007	0.002	0.007	0.039	0.013	0.001	0.053	31.967	1.095	1.4	0.076	0.001	0.01	0.015	0.014	0.022	0.016	14.489	0.454	0.371	0.127	1.012	1.368	0.216	5.895	48.698	6.959
351	351	3/09/2008 14:28	CORE	60	%	2	Final	SMD16	127	0.052	0.007	0.001	0.006	0.01	0.011	0.001	0.05	27.396	0.942	0.758	0.053	0.001	0.01	0.004	0.013	0.047	0.018	18.895	0.54	1.197	0.171	0.002	1.173	7.534	5.46	43.05	6.472
352	352	3/09/2008 14:29	CORE	60	%	2	Final	SMD16	127.5	0.038	0.007	0.002	0.006	0.017	0.014	0.001	0.056	37.111	1.252	0.684	0.048	0.001	0.011	0.001	0.014	0.041	0.019	3.212	0.204	4.372	0.315	0.389	1.35	0.003	6.045	53.187	7.022
353	353	3/09/2008 14:31	CORE	60	%	2	Final	SMD16	128	0.053	0.006	0.001	0.005	0.014	0.01	0.001	0.045	24.273	0.753	1.139	0.062	0.001	0.009	0.009	0.013	0.089	0.02	8.553	0.306	4.015	0.265	0.002	1.119	4.561	5.439	57.04	6.134
354	354	3/09/2008 14:33	CORE	60	%	2	Final	SMD16	128.5	0.037	0.005	0.002	0.004	0.001	0.008	0.001	0.036	16.897	0.494	0.406	0.035	0.001	0.007	0.001	0.008	0.03	0.012	13.693	0.371	0.624	0.123	0.239	1.109	8.565	4.85	59.214	5.357
355	355	3/09/2008 14:34	CORE	60	%	2	Final	SMD16	129	0.025	0.004	0.001	0.004	0.008	0.006	0.001	0.026	8.051	0.228	0.884	0.05	0.008	0.006	0.017	0.009	0.114	0.016	12.594	0.325	1.297	0.136	2.167	1.123	0.004	4.273	74.521	4.612
356	356	3/09/2008 14:36	CORE	60	%	2	Final	SMD16	129.5	0.009	0.003	0.003	0.004	0.002	0.006	0.001	0.022	5.097	0.163	0.608	0.043	0.013	0.006	0.026	0.009	0.132	0.016	18.712	0.438	1.031	0.118	0.003	0.926	1.388	4.444	72.767	4.744
357	357	3/09/2008 14:38	CORE	60	%	2	Final	SMD16	130	0.01	0.003	0.001	0.003	0.001	0.006	0.019	0.023	5.553	0.171	0.648	0.044	0.008	0.006	0.013	0.01	0.217	0.022	20.015	0.455	0.027	0.081	0.003	0.995	0.004	4.796	73.38	5.127
358	358	3/09/2008 14:39	CORE	60	%	2	Final	SMD16	130.5	0.01	0.002	0.001	0.003	0.001	0.005	0.001	0.021	5.078	0.158	0.562	0.04	0.012	0.006	0.022	0.011	0.318	0.026	21.491	0.477	0.08	0.082	0.372	1.011	1.062	4.644	70.886	4.988
359	359	3/09/2008 14:41	CORE	60	%	2	Final	SMD16	131	0.013	0.003	0.001	0.004	0.004	0.008	0.026	0.036	12.779	0.403	0.85	0.055	0.001	0.008	0.015	0.014	0.229	0.028	20.339	0.541	0.412	0.125	4.355	1.532	0.003	5.234	60.834	5.949
360	360	3/09/2008 14:42	CORE	60	%	2	Final	SMD16	131.5	0.011	0.003	0.001	0.004	0.003	0.007	0.009	0.032	11.176	0.336	0.842	0.052	0.009	0.008	0.006	0.012	0.181	0.024	19.152	0.479	0.045	0.099	0.742	1.272	0.003	4.803	67.74	5.326
365	365	4/09/2008 8:32	CORE	60	%	2	Final	SMD16	132	0.031	0.004	0.001	0.003	0.003	0.006	0.001	0.025	7.976	0.224	0.756	0.045	0.001	0.005	0.007	0.008	0.1	0.015	13.546	0.337	0.229	0.088	0.82	1.031	0.004	4.607	76.453	4.91

366	366	4/09/2008 8:34	CORE	60	%	2	Final	SMD16	132.5	0.013	0.003	0.007	0.005	0.001	0.007	0.001	0.034	12.96	0.399	0.906	0.055	0.01	0.009	0.001	0.01	0.094	0.019	18.475	0.485	0.219	0.108	0.8	1.267	0.021	5.639	66.378	6.222
367	367	4/09/2008 8:35	CORE	60	%	2	Final	SMD16	133	0.025	0.004	0.008	0.004	0.001	0.006	0.001	0.031	11.139	0.335	0.877	0.052	0.002	0.008	0.026	0.014	0.182	0.024	16.784	0.443	0.165	0.106	2.136	1.387	7.911	5.154	60.64	5.667
368	368	4/09/2008 8:37	CORE	60	%	2	Final	SMD16	133.5	0.022	0.003	0.001	0.003	0.006	0.005	0.003	0.019	4.274	0.13	0.595	0.04	0.018	0.006	0.033	0.011	0.329	0.024	14.638	0.344	0.739	0.103	1.063	0.954	0.004	4.131	78.145	4.372
369	369	4/09/2008 8:39	CORE	60	%	2	Final	SMD16	134	0.018	0.004	0.004	0.005	0.003	0.008	0.001	0.035	13.003	0.397	0.785	0.051	0.009	0.009	0.008	0.012	0.161	0.023	18.729	0.479	0.198	0.108	1.723	1.343	0.004	4.624	65.255	5.208
370	370	4/09/2008 8:41	CORE	60	%	2	Final	SMD16	134.5	0.017	0.004	0.001	0.004	0.005	0.008	0.001	0.036	13.808	0.439	0.839	0.054	0.002	0.009	0.006	0.013	0.167	0.025	19.675	0.527	0.113	0.109	0.656	1.342	2.791	5.806	61.811	6.457
371	371	4/09/2008 8:42	CORE	60	%	2	Final	SMD16	135	0.009	0.003	0.001	0.004	0.004	0.008	0.001	0.036	13.621	0.43	0.941	0.057	0.004	0.009	0.007	0.012	0.122	0.022	19.781	0.522	0.025	0.103	0.003	1.178	0.004	5.706	65.391	6.309
372	372	4/09/2008 8:44	CORE	60	%	2	Final	SMD16	135.5	0.013	0.003	0.004	0.005	0.001	0.007	0.001	0.036	13.668	0.434	0.971	0.058	0.001	0.009	0.001	0.012	0.147	0.023	20.627	0.54	0.244	0.115	0.003	1.206	1.485	5.828	62.748	6.468
373	373	4/09/2008 8:45	CORE	60	%	2	Final	SMD16	136	0.026	0.004	0.005	0.005	0.003	0.007	0.001	0.034	12.677	0.386	0.687	0.047	0.013	0.009	0.001	0.012	0.193	0.025	17.175	0.463	0.683	0.137	1.217	1.329	0.004	5.479	67.202	6.048
374	374	4/09/2008 8:47	CORE	60	%	2	Final	SMD16	136.5	0.033	0.005	0.003	0.005	0.002	0.008	0.01	0.032	9.087	0.297	0.583	0.047	0.011	0.004	0.025	0.006	0.088	0.01	4.635	0.175	10.53	0.314	0.512	0.668	1.617	3.105	72.762	3.373
375	375	4/09/2008 8:49	CORE	60	%	2	Final	SMD16	137	0.013	0.003	0.006	0.005	0.004	0.008	0.001	0.035	12.606	0.409	0.854	0.055	0.027	0.011	0.001	0.012	0.137	0.023	21.631	0.567	0.081	0.109	1.09	1.384	5.714	5.565	57.732	6.226
376	376	4/09/2008 8:50	CORE	60	%	2	Final	SMD16	137.5	0.026	0.004	0.001	0.004	0.008	0.007	0.001	0.029	9.284	0.277	1.082	0.059	0.004	0.007	0.001	0.008	0.047	0.013	15.175	0.391	0.001	0.083	0.003	1.023	2.856	5.02	71.456	5.373
377	377	4/09/2008 8:52	CORE	60	%	2	Final	SMD16	138	0.013	0.003	0.001	0.004	0.007	0.008	0.001	0.033	11.289	0.352	0.875	0.055	0.012	0.009	0.009	0.012	0.098	0.019	17.959	0.475	0.081	0.104	0.003	1.174	0.004	5.311	69.558	5.803
378	378	4/09/2008 8:54	CORE	60	%	2	Final	SMD16	138.5	0.005	0.003	0.005	0.005	0.005	0.008	0.001	0.035	11.087	0.366	0.905	0.059	0.011	0.009	0.015	0.012	0.164	0.023	18.28	0.495	0.063	0.1	0.003	1.192	0.402	5.672	68.989	6.184
379	379	4/09/2008 8:55	CORE	60	%	2	Final	SMD16	139	0.011	0.003	0.001	0.004	0.001	0.007	0.032	0.031	10.366	0.313	0.858	0.053	0.007	0.008	0.009	0.011	0.128	0.02	18.285	0.459	0.1	0.095	0.311	1.154	0.004	5.302	69.825	5.772
380	380	4/09/2008 8:57	CORE	60	%	2	Final	SMD16	139.5	0.005	0.002	0.005	0.004	0.004	0.007	0.01	0.033	11.295	0.352	0.876	0.054	0.004	0.008	0.003	0.012	0.16	0.023	19.4	0.505	0.125	0.105	1.115	1.323	3.462	5.519	63.461	6.083
381	381	4/09/2008 8:59	CORE	60	%	2	Final	SMD16	140	0.025	0.004	0.001	0.003	0.007	0.006	0.007	0.027	8.249	0.24	0.827	0.049	0.014	0.007	0.002	0.009	0.11	0.017	15.21	0.376	0.097	0.086	0.003	1.013	7.929	4.611	67.486	4.927
382	382	4/09/2008 9:00	CORE	60	%	2	Final	SMD16	140.5	0.006	0.003	0.007	0.005	0.008	0.008	0.001	0.035	13.418	0.426	0.962	0.058	0.001	0.008	0.017	0.013	0.152	0.024	20.465	0.534	0.001	0.099	0.003	1.192	1.411	5.808	63.454	6.429
383	383	4/09/2008 9:02	CORE	60	%	2	Final	SMD16	141	0.007	0.003	0.001	0.004	0.001	0.008	0.001	0.037	14.222	0.471	0.945	0.059	0.003	0.009	0.009	0.013	0.156	0.024	20.748	0.536	0.076	0.107	0.003	1.157	13.17	4.986	50.586	5.601
384	384	4/09/2008 9:04	CORE	60	%	2	Final	SMD16	141.5	0.01	0.003	0.002	0.005	0.002	0.008	0.001	0.037	13.515	0.433	0.995	0.06	0.001	0.009	0.011	0.013	0.166	0.025	20.378	0.538	0.02	0.101	0.003	1.262	0.004	5.817	64.815	6.456
385	385	4/09/2008 9:06	CORE	60	%	2	Final	SMD16	142.1	0.004	0.002	0.001	0.002	0.003	0.005	0.001	0.015	3.281	0.096	0.158	0.02	0.006	0.004	0.02	0.006	0.08	0.01	2.445	0.108	5.801	0.213	0.248	0.599	0.404	2.901	87.334	2.997
386	386	4/09/2008 9:08	CORE	60	%	2	Final	SMD16	142.5	0.018	0.004	0.003	0.005	0.001	0.007	0.001	0.03	8.724	0.281	0.859	0.056	0.012	0.007	0.006	0.011	0.221	0.023	15.324	0.409	0.102	0.09	0.413	1.09	6.159	4.803	68.083	5.163
387	387	4/09/2008 9:10	CORE	60	%	2	Final	SMD16	143	0.024	0.004	0.002	0.004	0.01	0.007	0.001	0.024	5.509	0.184	1.019	0.061	0.003	0.006	0.012	0.01	0.211	0.022	17.819	0.451	1.192	0.136	0.003	1.011	1.596	4.829	72.52	5.16
388	388	4/09/2008 9:19	CORE	60	%	2	Final	SMD16	143.5	0.018	0.003	0.001	0.004	0.002	0.007	0.026	0.023	4.597	0.157	0.646	0.047	0.009	0.006	0.021	0.01	0.284	0.023	16.556	0.418	1.772	0.143	0.003	0.808	3.578	4.296	72.4	4.549
389	389	4/09/2008 9:20	CORE	60	%	2	Final	SMD16	144	0.01	0.003	0.002	0.004	0.005	0.007	0.001	0.033	11.937	0.377	1.056	0.061	0.001	0.008	0.001	0.012	0.157	0.024	20.495	0.528	0.081	0.106	0.247	1.285	5.902	5.513	60.047	6.101
390	390	4/09/2008 9:22	CORE	60	%	2	Final	SMD16	144.5	0.019	0.004	0.001	0.004	0.004	0.007	0.001	0.027	6.869	0.229	0.936	0.06	0.001	0.006	0.005	0.009	0.119	0.017	18.224	0.467	0.225	0.097	0.004	1.027	1.407	4.976	72.11	5.333
391	391	4/09/2008 9:23	CORE	60	%	2	Final	SMD16	145	0.009	0.003	0.001	0.004	0.001	0.007	0.019	0.031	9.582	0.307	1.139	0.064	0.007	0.009	0.015	0.014	0.218	0.027	23.915	0.592	0.231	0.114	0.195	1.274	4.033	5.564	60.575	6.162
392	392	4/09/2008 9:25	CORE	60	%	2	Final	SMD16	145.6	0.007	0.003	0.004	0.004	0.005	0.007	0.001	0.032	11.273	0.354	1.186	0.065	0.002	0.009	0.01	0.013	0.179	0.025	20.619	0.529	0.052	0.102	0.075	1.245	1.913	5.708	64.583	6.286
393	393	4/09/2008 9:26	CORE	60	%	2	Final	SMD16	146	0.005	0.003	0.001	0.004	0.004	0.007	0.001	0.033	11.209	0.359	1.193	0.066	0.001	0.008	0.015	0.013	0.148	0.023	21.395	0.549	0.053	0.104	0.003	1.223	3.279	5.677	62.612	6.262
394	394	4/09/2008 9:28	CORE	60	%	2	Final	SMD16	146.5	0.027	0.004	0.002	0.004	0.001	0.006	0.001	0.023	5.551	0.178	0.594	0.043	0.011	0.006	0.007	0.009	0.216	0.021	19.01	0.452	0.454	0.101	0.034	0.988	6.099	4.474	67.911	4.786
395	395	4/09/2008 9:30	CORE	60	%	2	Final	SMD16	147	0.014	0.003	0.003	0.004	0.003	0.007	0.001	0.03	9.817	0.303	1.369	0.07	0.005	0.008	0.001	0.012	0.208	0.026	18.683	0.481	0.233	0.109	0.73	1.261	2.066	5.511	66.808	6.021
396	396	4/09/2008 9:32	CORE	60	%	2	Final	SMD16	147.5	0.007	0.003	0.002	0.004	0.006	0.007	0.024	0.031	10.345	0.313	0.927	0.055	0.008	0.008	0.013	0.011	0.15	0.021	17.258	0.442	0.822	0.132	0.144	1.125	0.004	5.17	70.135	5.627
397	397	4/09/2008 9:33	CORE	60	%	2	Final	SMD16	148	0.016	0.003	0.002	0.004	0.003	0.007	0.001	0.033	12.066	0.366	1.233	0.064	0.007	0.009	0.012	0.013	0.214	0.026	16.499	0.436	0.743	0.136	0.274	1.21	8.664	5.127	60.154	5.625
398	398	4/09/2008 9:47	CORE	60	%	2	Final	SMD16	149	0.016	0.004	0.001	0.005	0.002	0.008	0.001	0.032	8.587	0.294	0.952	0.063	0.001	0.006	0.009	0.01	0.128	0.018	18.567	0.487	0.143	0.092	0.102	1.05	2.463	4.891	68.975	5.307
399	399	4/09/2008 9:49	CORE	60	%	2	Final	SMD16	149.5	0.005	0.002	0.002	0.003	0.001	0.004	0.001	0.01	1.411	0.051	0.083	0.015	0.007	0.003	0.017	0.004	0.061	0.007	1.735	0.077	4.586	0.166	0.14	0.439	0.004	1.908	91.799	1.973
400	400	4/09/2008 9:50	CORE	60	%	2	Final	SMD16	150	0.013	0.003	0.001	0.003	0.003	0.005	0.012	0.017	3.28	0.105	0.734	0.045	0.006	0.005	0.008	0.007	0.151	0.015	15.343	0.352	0.508	0.09	0.338	0.854	1.549	3.985	77.967	4.187
401	401	4/09/2008 9:52	CORE	60	%	2	Final	SMD16	150.5	0.021	0.004	0.002	0.004	0.002	0.007	0.001	0.032	10.759	0.336	1.406	0.072	0.007	0.009	0.013	0.013	0.195	0.025	18.34	0.479	0.383	0.12	0.003	1.098	5.289	5.426	63.507	5.918
402	402	4/09/2008 9:54	CORE	60	%	2	Final	SMD16	151	0.02	0.004	0.002	0.004	0.007	0.007	0.001	0.032	10.947	0.345	1.199	0.066	0.011	0.009	0.006	0.012	0.191	0.025	19.561	0.507	0.107	0.105	0.326	1.262	4.696	5.501	62.861	6.047
403	403	4/09/2008 9:55	CORE	60	%	2	Final	SMD16	151.5	0.051	0.006	0.001	0.004	0.01	0.007	0.001	0.031	12.019	0.331	0.881	0.05	0.022	0.008	0.005	0.012	0.29	0.027	6.309	0.228	0.618	0.124	1.033	1.158	0.004	4.927	78.471	5.252
404	404	4/09/2008 9:57	CORE	60	%	2	Final	SMD16	152	0.035	0.004	0.001	0.004	0.002	0.007	0.001	0.03	9.185	0.283	1.33	0.068	0.009	0.008	0.001	0.012	0.284	0.029	17.629	0.456	0.615	0.127	0.929	1.245	3.797	5.271	66.1	5.737
405	405	4/09/2008 9:59	CORE	60	%	2	Final	SMD16	152.6	0.005	0.002	0.001	0.002	0.001	0.003	0.001	0.007	0.841	0.036	0.102	0.016	0.004	0.002	0.006	0.003	0.021	0.004	2.358	0.087	1.554	0.096	0.148	0.413	2.711	2.177	92.193	2.215
406	406	4/09/2008 10:00	CORE	60	%	2	Final	SMD16	153	0.026	0.004	0.001	0.004	0.003	0.006	0.001	0.028	8.493	0.252	1.113	0.06	0.013	0.007	0.001	0.009	0.124	0.018	15.758	0.394	0.413	0.106	0.591	1.091	0.004	4.494	73.412	4.861
407	407	4/09/2008 10:02	CORE	60	%	2	Final	SMD16	153.5	0.015	0.003	0.005	0.004	0.001	0.007	0.022	0.031	9.56	0.303	1.162	0.065	0.006	0.008	0.025	0.012	0.112	0.019	19.574	0.49	0.426	0.113	0.003	1.087	5.957	5.019	63.052	5.473
408	408	4/09/2008 10:03	CORE	60	%	2	Final	SMD16	154	0.01	0.003	0.001	0.004	0.002	0.006	0.001	0.029	9.07	0.28	0.954	0.056	0.002	0.007	0.003	0.01	0.124	0.019	21.284	0.515	0.19	0.101	0.003	1.069	1.588	5.302	66.661	5.775
409	409	4/09/2008 10:05	CORE	60	%	2	Final	SMD16	154.5	0.015	0.003	0.001	0.004	0.011	0.007	0.001	0.031	10.4	0.318	1.305	0.068	0.013	0.009	0.013	0.013	0.23	0.026	19.439	0.485	0.205	0.103	0.607	1.199	0.004	5.205	67.672	5.721
410	410	4/09/2008 10:06	CORE	60	%	2	Final	SMD16	155	0.013	0.003	0.003	0.003	0.004	0.005	0.001	0.019	4.279	0.135	0.277	0.028	0.01	0.005	0.036	0.009	0.134	0.015	18.898	0.432	4.146	0.187	0.002	0.838	6.264	3.925	65.787	4.213
411	411	4/09/2008 10:08	CORE	60	%	2	Final	SMD16	155.5	0.02	0.004	0.001	0.004	0.008	0.007	0.001	0.032	11.68	0.365	0.417	0.037	0.018	0.009	0.005	0.013	0.31	0.031	18.746	0.507	4.073	0.245	0.053	1.18	3.542	5.347	60.923	5.938
412	412	4/09/2008 10:09	CORE	60	%	2	Final	SMD16	156	0.026	0.004	0.001	0.004	0.013	0.007	0.001	0.032	12.046	0.35	0.678	0.045	0.002	0.007	0.005	0.01	0.081	0.016	14.201	0.379	1.268	0.149	0.003	1.04	2.848	5.079	68.722	5.496
413	413	4/09/2008 10:11	CORE	60	%	2	Final	SMD16	156.5	0.02	0.004	0.001	0.004	0.001	0.007	0.001	0.028	8.29	0.255	1.503	0.074	0.009	0.007	0.002	0.011	0.279	0.027	16.351	0.418	0.228	0.099	0.783	1.148	0.004	4.954	72.469	5.355
414	414	4/09/2008 10:13	CORE	60	%	2	Final	SMD16	157	0.031	0.004	0.001	0.004	0.005	0.007	0.001	0.029	9.647	0.285	1.643	0.076	0.005	0.007	0.007	0.011	0.178	0.022	14.79	0.383	0.12	0.092	0.016	1.078	2.04	5.109	71.434	5.492
415	415	4/09/2008 10:15	CORE	60	%	2	Final	SMD16	157.5	0.031	0.004	0.003	0.004	0.01	0.007	0.001	0.028	8.57	0.254	1.7	0.078	0.01	0.008	0.022	0.012	0.164	0.021	15.594	0.395	0.313	0.104	0.003	0.974	0.004	4.855	73.492	5.212
416	416	4/09/2008 10:16	CORE	60	%	2	Final	SMD16	158	0.021	0.003	0.001	0.004	0.012	0.007	0.001	0.028	8.34	0.25	1.859	0.083	0.015	0.008	0.006	0.011	0.224	0.024	15.968	0.406	0.297	0.103	0.003	0.976	0.248	5.147	72.914	5.516
417	417	4/09/2008 10:18	CORE	60	%	2	Final	SMD16	158.5	0.042	0.005	0.001	0.004	0.006	0.006	0.001	0.026	8.038	0.234	1.084	0.057	0.003	0.007	0.001	0.008	0.031	0.011	15.094	0.378	0.001	0.078	0.003	0.981	5.771	4.843	69.913	5.152
418	418	4/09/2008 10:19	CORE	60	%	2	Final	SMD16	159	0.035	0.004	0.005	0.004	0.002	0.006	0.001	0.028	9.698	0.277	1.428	0.067	0.008	0.007	0.011	0.009	0.039	0.012	14.413	0.369	0.161	0.094	0.621	1.121	0.004	4.772	73.523	5.156
419	419	4/09/2008 10:21	CORE	60	%	2	Final	SMD16	159.5	0.018	0.003	0.002	0.003	0.001	0.005	0.005	0.015	2.796	0.09	0.554	0.038	0.028	0.005	0.031	0.01	0.591	0.029	8.515	0.225	1.738	0.123	0.432	0.721	1.878	3.353	83.256	3.481
420	420	4/09/2008 10:23	CORE	60	%	2	Final	SMD16	160	0.033	0.004	0.001	0.004	0.017	0.008	0.001	0.033	12.322	0.368	1.805	0.082	0.015	0.009	0.014	0.012	0.155	0.022	12.525	0.359	0.246	0.108	0.003	1.039	7.847	5.211	64.935	5.619
421	421	4/09/2008 10:29	CORE	60	%	2	Final	SMD16	160.5	0.032	0.004	0.001	0.004	0.007	0.007	0.001	0.029	9.742	0.287	1.804	0.08	0.016	0.008	0.009	0.011	0.18	0.022	12.011	0.334	0.435	0.11	0.575	1.112	6.569	4.856	68.507	5.205
422	422	4/09/2008 10:31	CORE	60	%	2	Final	SMD16	161	0.012	0.003	0.003	0.004	0.006	0.006	0.001	0.024	7.802	0.217	0.457	0.035	0.007	0.006	0.008	0.008	0.12	0.016	11.1	0.295	2.735	0.178	0.003	0.824	3.212	4.332	74.405	4.577
423	423	4/09/2008 10:32	CORE	60	%	2	Final	SMD16	161.5	0.173	0.011	0.005	0.004	0.006	0.007	0.001	0.031	10.861	0.314	1.229	0.062	0.001	0.007	0.002	0.009	0.025	0.012	10.13	0.31	2.21	0.192	0.003	1.032	4.924	5.063	70.31	5.41
424	424	4/09/2008 10:34	CORE	60	%	2	Final	SMD16	162	0.036	0.004	0.001	0.004	0.009	0.007	0.001	0.027	8.308	0.25	1.44	0.07	0.004	0.007	0.005	0.009	0.028	0.011	15.987	0.405	0.001	0.082	0.003	1.004	2.032	5.093	72.114	5.444
425	425	4/09/2008 10:35	CORE	60	%	2	Final	SMD16	162.5	0.011	0.002	0.001	0.003	0.001	0.004	0.004	0.015	2.955	0.093	0.181	0.022	0.022	0.005	0.022	0.007	0.125	0.012	6.551	0.191	4.062	0.178	0.109	0.644	4.925	3.232	80.879	3.34
426	426	4/09/2008 10:37	CORE	60	%	2	Final	SMD16	163	0.019	0.003	0.001	0.003	0.001	0.005	0.001	0.021	5.344	0.154	0.726	0.044	0.002	0.005	0.001	0.006	0.025	0.008	12.406	0.305	0.157	0.076	1.374	0.976	2.174	4.094	77.742	4.32
427	427	4/09/2008 10:38	CORE	60	%	2	Final	SMD16	163.5	0.011	0.002	0.001	0.003	0.004	0.005	0.001	0.016	3.834	0.11	0.848	0.046	0.014	0.004	0.031	0.007	0.109	0.012	2.363	0.104	3.26	0.165	0.132	0.593	0.004	2.51	89.235	2.611
428	428	4/09/2008 10:40	CORE	60	%	2	Final	SMD16	164	0.009	0.002	0.001	0.002	0.002	0.004	0.007	0.013	2.441	0.073	0.213	0.022	0.021	0.004	0.012	0.005	0.154	0.012	1.145	0.065	1.607	0.109	0.003	0.416	0.212	2.288	94.108	2.333
429	429	4/09/2008 10:42	CORE	60	%	2	Final	SMD16	164.5	0.012	0.003	0.001	0.003	0.008	0.006	0.001	0.025	8.756	0.224	0.354	0.03	0.025	0.007	0.02	0.01	0.335	0.024	2.684	0.128	2.688	0.179	0.443	0.824	1.63	3.872	82.87	4.044
430	430	4/09/2008 10:43	CORE	60	%	2	Final	SMD16	165	0.007	0.002	0.001	0.002	0.001	0.004	0.006	0.01	1.209	0.047	0.05	0.013	0.025	0.004	0.032	0.008	0.501	0.023	1.268	0.076	6.978	0.221	0.676	0.568	0.785	2.498	88.322	2.577
431	431	4/09/2008 10:45	CORE	60	%	2	Final	SMD16	165.5	0.003	0.001	0.001	0.002	0.001	0.004	0.01	0.01	1.216	0.045	0.076	0.014	0.013	0.003	0.008	0.005	0.194	0.012	0.38	0.04	3.276	0.138	0.131	0.388	1.098	1.972	93.533	2.013
432	432	4/09/2008 10:46	CORE	60	%	2	Final	SMD16	166	0.009	0.002	0.001	0.002	0.001	0.004	0.007	0.016	3.605	0.101	0.319	0.027	0.015	0.004	0.013	0.006	0.094	0.011	5.041	0.155	0.815	0.092	0.457	0.668	1.556	3.122	88.025	3.215
433	433	4/09/2008 10:49	CORE	60	%	2	Final	SMD16	166.5	0.01	0.002	0.001	0.003	0.003	0.005	0.001	0.017	4.215	0.116	0.481	0.033	0.006	0.004	0.002	0.004	0.018	0.006	6.217	0.176	0.146	0.06	0.739	0.715	2.751	3.225	85.392	3.334
434	434	4/09/2008 10:50	CORE	60	%	2	Final	SMD16	167	0.013	0.002	0.001	0.003	0.022	0.005	0.001	0.011	1.72	0.058	0.035	0.012	0.021	0.003	0.015	0.006	0.275	0.015	1.225	0.065	3.117	0.14	0.003	0.402	2.872	2.307	90.574	2.35
435	435	4/09/2008 10:52	CORE	60	%	2	Final	SMD16	167.5	0.02	0.003	0.001	0.003	0.025	0.005	0.001	0.012	2.174	0.067	0.106	0.017	0.019	0.004	0.02	0.007	0.223	0.015	2.706	0.103	2.039	0.124	8.407	1.066	0.003	2.436	84.178	2.668
436	436	4/09/2008 10:53	CORE	60	%	2	Final	SMD16	168	0.015	0.002	0.001	0.002	0.02	0.005	0.008	0.013	2.223	0.069	0.064	0.014	0.026	0.004	0.018	0.007	0.352	0.018	1.325	0.072	3.999	0.166	3.445	0.798	0.004	2.295	88.43	2.44
437	437	4/09/2008 10:55	CORE	60	%	2	Final	SMD16	168.5	0.006	0.002	0.003	0.003	0.008	0.005	0.001	0.012	1.953	0.064	0.054	0.014	0.033	0.004	0.018	0.006	0.276	0.016	1.527	0.076	2.717	0.139	1.621	0.658	2.497	2.499	89.212	2.587
438	438	4/09/2008 10:57	CORE	60	%	2	Final	SMD16	169	0.013	0.002	0.001	0.003	0.005	0.005	0.001	0.019	5.148	0.136	0.358	0.029	0.006	0.004	0.002	0.006	0.099	0.012	5.625	0.172	0.511	0.086	0.441	0.745	0.155	3.438	87.595	3.56
439	439	4/09/2008 10:58	CORE	60	%	2	Final	SMD16	169.5	0.001	0.001	0.001	0.002	0.002	0.004	0.001	0.011	2.085	0.065	0.17	0.02	0.005	0.003	0.01	0.004	0.075	0.008	2.994	0.106	3.068	0.142	0.183	0.506	0.004	2.336	91.352	2.403
440	440	4/09/2008 11:00	CORE	60	%	2	Final	SMD16	170	0.004	0.002	0.001	0.003	0.001	0.004	0.002	0.01	1.452	0.052	0.05	0.013	0.018	0.004	0.02	0.006	0.197	0.013	0.813	0.06	4.196	0.171	0.145	0.466	1.492	2.368	91.498	2.421

Index	Reading No	Time	SampleType	Duration	Units	Sigma Value	Sequence	SAMPLE	LOCATION	Sb	Sb Error	Sn	Sn Error	Cd	Cd Error	Pd	Pd Error	Ag	Ag Error	Ba	Ba Error	Mo	Mo Error	Nb	Nb Error	Zr	Zr Error	Sr	Sr Error	Rb	Rb Error	Bi	Bi Error	As	As Error	Pb	Pb Error	W	W Error
445	445	4/09/2008 11:46	CORE	60	%	2	Final	SMD32	1	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.036	0.009	0.001	0.001	0.001	0.001	0.023	0.001	0.001	0.001	0.011	0.001	0.002	0.001	0.001	0.001	0.003	0.001	0.006	0.006
446	446	4/09/2008 11:47	CORE	60	%	2	Final	SMD32	2	0.001	0.003	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.006	0.013	0.001	0.001	0.002	0.001	0.008	0.001	0.014	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.003	0.01
447	447	4/09/2008 11:49	CORE	60	%	2	Final	SMD32	5.2	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.018	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.004	0.001	0.002	0.006
448	448	4/09/2008 11:50	CORE	60	%	2	Final	SMD32	7.3	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.006
449	449	4/09/2008 11:52	CORE	60	%	2	Final	SMD32	8	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.009	0.001	0.001	0.002	0.001	0.028	0.001	0.001	0.001	0.008	0.001	0.002	0.001	0.003	0.001	0.002	0.001	0.004	0.007
450	450	4/09/2008 11:53	CORE	60	%	2	Final	SMD32	9	0.001	0.002	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.011	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.002	0.015	0.009
451	451	4/09/2008 11:55	CORE	60	%	2	Final	SMD32	10	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.01	0.001	0.001	0.003	0.001	0.022	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.001	0.001	0.012	0.002	0.007	0.009
452	452	4/09/2008 11:56	CORE	60	%	2	Final	SMD32	10.5	0.001	0.003	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.005	0.001	0.002	0.001	0.008	0.002	0.017	0.002	0.026	0.015
453	453	4/09/2008 11:58	CORE	60	%	2	Final	SMD32	11	0.002	0.003	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.021	0.001	0.001	0.001	0.004	0.001	0.002	0.001	0.003	0.001	0.003	0.001	0.003	0.009
454	454	4/09/2008 11:59	CORE	60	%	2	Final	SMD32	11.5	0.001	0.002	0.02	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.011	0.007	0.001	0.002	0.001	0.025	0.001	0.001	0.001	0.013	0.001	0.004	0.001	0.001	0.001	0.004	0.001	0.017	0.009
455	455	4/09/2008 12:01	CORE	60	%	2	Final	SMD32	12	0.001	0.003	0.008	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.002	0.001	0.002	0.001	0.015	0.001	0.001	0.001	0.009	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.015	0.012
456	456	4/09/2008 12:02	CORE	60	%	2	Final	SMD32	12.5	0.002	0.003	0.007	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.011	0.001	0.001	0.003	0.001	0.026	0.001	0.001	0.001	0.012	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.044	0.011
457	457	4/09/2008 12:04	CORE	60	%	2	Final	SMD32	13	0.001	0.003	0.019	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.011	0.001	0.001	0.001	0.002	0.001	0.004	0.001	0.005	0.001	0.002	0.001	0.012	0.014
458	458	4/09/2008 12:06	CORE	60	%	2	Final	SMD32	13.5	0.001	0.003	0.024	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.015	0.001	0.001	0.002	0.001	0.02	0.001	0.001	0.001	0.01	0.001	0.008	0.002	0.001	0.001	0.004	0.002	0.026	0.015
459	459	4/09/2008 12:07	CORE	60	%	2	Final	SMD32	14	0.001	0.003	0.016	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.013	0.001	0.001	0.003	0.001	0.024	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.059	0.014
460	460	4/09/2008 12:09	CORE	60	%	2	Final	SMD32	14.5	0.001	0.003	0.017	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.008	0.014	0.001	0.001	0.002	0.001	0.017	0.001	0.001	0.001	0.009	0.001	0.005	0.002	0.001	0.001	0.002	0.001	0.013	0.013
461	461	4/09/2008 12:10	CORE	60	%	2	Final	SMD32	15	0.002	0.003	0.027	0.006	0.002	0.002	0.001	0.001	0.001	0.001	0.006	0.013	0.001	0.001	0.002	0.001	0.017	0.001	0.001	0.001	0.006	0.001	0.006	0.002	0.001	0.001	0.001	0.001	0.031	0.013
462	462	4/09/2008 12:12	CORE	60	%	2	Final	SMD32	15.5	0.001	0.004	0.019	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.016	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.001	0.002	0.002	0.002	0.002	0.032	0.004	0.018	0.018
463	463	4/09/2008 12:13	CORE	60	%	2	Final	SMD32	16	0.001	0.004	0.051	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.028	0.018	0.001	0.001	0.001	0.001	0.012	0.001	0.001	0.001	0.001	0.001	0.01	0.002	0.001	0.002	0.017	0.003	0.13	0.025
464	464	4/09/2008 12:15	CORE	60	%	2	Final	SMD32	16.5	0.001	0.003	0.015	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.012	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.011
465	465	4/09/2008 12:17	CORE	60	%	2	Final	SMD32	17	0.001	0.005	0.033	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.018	0.001	0.001	0.002	0.001	0.014	0.001	0.001	0.001	0.003	0.001	0.004	0.002	0.001	0.001	0.006	0.002	0.031	0.022
466	466	4/09/2008 12:18	CORE	60	%	2	Final	SMD32	17.5	0.001	0.003	0.007	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.015	0.01
467	467	4/09/2008 12:25	CORE	60	%	2	Final	SMD32	18	0.001	0.003	0.029	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.013	0.001	0.001	0.002	0.001	0.01	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.005	0.001	0.046	0.013
468	468	4/09/2008 12:27	CORE	60	%	2	Final	SMD32	18.5	0.001	0.003	0.036	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.006	0.015	0.001	0.001	0.003	0.001	0.012	0.001	0.001	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.006	0.002	0.026	0.017
469	469	4/09/2008 12:29	CORE	60	%	2	Final	SMD32	19	0.001	0.003	0.041	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.016	0.002	0.001	0.002	0.001	0.013	0.001	0.001	0.001	0.001	0.001	0.014	0.002	0.001	0.001	0.003	0.002	0.013	0.016
470	470	4/09/2008 12:30	CORE	60	%	2	Final	SMD32	19.5	0.001	0.003	0.023	0.006	0.001	0.002	0.001	0.001	0.001	0.001	0.011	0.013	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.004	0.001	0.002	0.001	0.001	0.002	0.038	0.003	0.021	0.013
471	471	4/09/2008 12:32	CORE	60	%	2	Final	SMD32	20.4	0.001	0.002	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.022	0.011	0.001	0.001	0.001	0.001	0.011	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.004	0.001	0.012	0.002	0.01	0.009
472	472	4/09/2008 12:34	CORE	60	%	2	Final	SMD32	21	0.001	0.003	0.138	0.01	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.008	0.002	0.026	0.013
473	473	4/09/2008 12:36	CORE	60	%	2	Final	SMD32	22	0.001	0.003	0.299	0.017	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.002	0.06	0.016
474	474	4/09/2008 12:37	CORE	60	%	2	Final	SMD32	22.5	0.002	0.004	0.086	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.014	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.002	0.001	0.01	0.012
475	475	4/09/2008 12:39	CORE	60	%	2	Final	SMD32	23	0.001	0.003	0.081	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.003	0.001	0.003	0.001	0.026	0.002	0.001	0.001	0.006	0.001	0.003	0.002	0.001	0.001	0.003	0.001	0.04	0.017
476	476	4/09/2008 12:41	CORE	60	%	2	Final	SMD32	23.5	0.002	0.004	0.018	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.014	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.001	0.005	0.001	0.022	0.012
477	477	4/09/2008 12:42	CORE	60	%	2	Final	SMD32	24	0.002	0.004	0.053	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.014	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.018	0.012
478	478	4/09/2008 12:44	CORE	60	%	2	Final	SMD32	24.5	0.005	0.004	0.111	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.015	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.012	0.015
479	479	4/09/2008 12:45	CORE	60	%	2	Final	SMD32	25	0.001	0.003	0.12	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.002	0.001	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.028	0.014
480	480	4/09/2008 12:49	CORE	60	%	2	Final	SMD32	25.5	0.001	0.002	0.094	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.001	0.001	0.003	0.001	0.024	0.001	0.001	0.001	0.003	0.001	0.003	0.001	0.001	0.001	0.003	0.001	0.043	0.012
481	481	4/09/2008 12:50	CORE	60	%	2	Final	SMD32	26	0.001	0.004	0.064	0.01	0.002	0.002	0.001	0.001	0.001	0.001	0.022	0.017	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.003	0.001	0.011	0.002	0.001	0.002	0.014	0.003	0.004	0.018
482	482	4/09/2008 12:52	CORE	60	%	2	Final	SMD32	26.5	0.001	0.003	0.057	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.017	0.014	0.001	0.001	0.001	0.001	0.012	0.001	0.001	0.001	0.003	0.001	0.003	0.002	0.006	0.002	0.039	0.004	0.015	0.014
483	483	4/09/2008 12:54	CORE	60	%	2	Final	SMD32	27	0.001	0.002	0.006	0.005	0.002	0.001	0.001	0.001	0.001	0.001	0.01	0.012	0.001	0.001	0.002	0.001	0.017	0.001	0.002	0.001	0.004	0.001	0.003	0.001	0.002	0.001	0.015	0.002	0.036	0.013
484	484	4/09/2008 12:55	CORE	60	%	2	Final	SMD32	27.5	0.004	0.003	0.007	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.012	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.005	0.001	0.003	0.001	0.002	0.001	0.009	0.002	0.005	0.011
485	485	4/09/2008 12:57	CORE	60	%	2	Final	SMD32	28	0.002	0.003	0.004	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.016	0.013	0.001	0.001	0.002	0.001	0.009	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.008	0.002	0.013	0.011
486	486	4/09/2008 12:58	CORE	60	%	2	Final	SMD32	28.5	0.003	0.004	0.754	0.036	0.004	0.002	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.023	0.001	0.001	0.001	0.001	0.001	0.079	0.005	0.001	0.001	0.008	0.003	0.01	0.014
487	487	4/09/2008 13:00	CORE	60	%	2	Final	SMD32	29	0.001	0.003	0.315	0.018	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.001	0.031	0.003	0.002	0.001	0.007	0.002	0.015	0.013
488	488	4/09/2008 13:02	CORE	60	%	2	Final	SMD32	29.5	0.005	0.005	1.336	0.063	0.004	0.003	0.001	0.001	0.001	0.001	0.009	0.019	0.001	0.001	0.002	0.001	0.026	0.002	0.001	0.001	0.002	0.001	0.038	0.004	0.004	0.001	0.002	0.002	0.036	0.016
489	489	4/09/2008 13:03	CORE	60	%	2	Final	SMD32	30	0.002	0.004	0.162	0.012	0.002	0.002	0.001	0.001	0.001	0.001	0.004	0.014	0.001	0.001	0.001	0.001	0.02	0.001	0.001	0.001	0.001	0.001	0.02	0.002	0.001	0.001	0.003	0.001	0.029	0.013
490	490	4/09/2008 13:05	CORE	60	%	2	Final	SMD32	30.5	0.001	0.004	1.05	0.048	0.003	0.002	0.001	0.001	0.001	0.001	0.001	0.017	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.002	0.001	0.009	0.002	0.004	0.001	0.001	0.001	0.006	0.013
491	491	4/09/2008 13:06	CORE	60	%	2	Final	SMD32	31	0.006	0.003	0.114	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.001	0.017	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.012	0.008
492	492	4/09/2008 13:08	CORE	60	%	2	Final	SMD32	31.5	0.001	0.005	0.618	0.041	0.002	0.003	0.001	0.001	0.001	0.001	0.001	0.021	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.002	0.001	0.167	0.012	0.001	0.002	0.009	0.004	0.003	0.022
493	493	4/09/2008 13:10	CORE	60	%	2	Final	SMD32	32	0.001	0.003	0.139	0.012	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.015	0.003	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.005	0.001	0.033	0.003	0.001	0.001	0.001	0.001	0.008	0.013
494	494	4/09/2008 13:20	CORE	60	%	2	Final	SMD32	32.5	0.001	0.004	0.202	0.018	0.001	0.002	0.001	0.001	0.001	0.001	0.009	0.018	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.005	0.001	0.222	0.014	0.002	0.003	0.007	0.004	0.001	0.019
495	495	4/09/2008 13:22	CORE	60	%	2	Final	SMD32	33	0.001	0.006	0.299	0.027	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.024	0.002	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.003	0.001	0.091	0.009	0.002	0.002	0.001	0.003	0.039	0.028
496	496	4/09/2008 13:24	CORE	60	%	2	Final	SMD32	33.5	0.004	0.005	0.2	0.017	0.001	0.002	0.001	0.001	0.001	0.001	0.005	0.019	0.002	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.011	0.001	0.051	0.006	0.001	0.001	0.002	0.002	0.021	0.02
497	497	4/09/2008 13:25	CORE	60	%	2	Final	SMD32	34	0.001	0.003	0.114	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.007	0.001	0.005	0.002	0.001	0.001	0.001	0.001	0.002	0.012
498	498	4/09/2008 13:30	CORE	60	%	2	Final	SMD32	34.5	0.004	0.004	0.152	0.013	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.016	0.001	0.001	0.002	0.001	0.014	0.001	0.001	0.001	0.006	0.001	0.018	0.003	0.001	0.001	0.002	0.002	0.025	0.016
499	499	4/09/2008 13:32	CORE	60	%	2	Final	SMD32	35	0.002	0.004	0.169	0.013	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.022	0.001	0.062	0.005	0.001	0.001	0.002	0.002	0.016	0.015
500	500	4/09/2008 13:33	CORE	60	%	2	Final	SMD32	35.5	0.001	0.004	0.308	0.023	0.001	0.002	0.001	0.001	0.001	0.001	0.003	0.02	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.008	0.001	0.044	0.005	0.001	0.002	0.008	0.003	0.017	0.021
501	501	4/09/2008 13:35	CORE	60	%	2	Final	SMD32	36	0.001	0.003	0.424	0.021	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.002	0.001	0.022	0.001	0.001	0.001	0.002	0.001	0.006	0.001	0.001	0.001	0.001	0.001	0.036	0.013
502	502	4/09/2008 13:36	CORE	60	%	2	Final	SMD32	36.5	0.001	0.004	0.138	0.014	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.018	0.001	0.001	0.002	0.001	0.021	0.002	0.001	0.001	0.001	0.001	0.021	0.003	0.001	0.001	0.002	0.002	0.019	0.019
503	503	4/09/2008 13:38	CORE	60	%	2	Final	SMD32	37	0.001	0.005	0.253	0.023	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.021	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.017	0.002	0.169	0.013	0.001	0.002	0.002	0.004	0.018	0.024
504	504	4/09/2008 13:40	CORE	60	%	2	Final	SMD32	37.5	0.001	0.004	0.184	0.017	0.001	0.002	0.001	0.001	0.001	0.001	0.004	0.019	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.045	0.003	0.04	0.005	0.001	0.001	0.003	0.002	0.019	0.02
505	505	4/09/2008 13:41	CORE	60	%	2	Final	SMD32	38	0.001	0.004	0.235	0.018	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.018	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.009	0.001	0.151	0.01	0.001	0.002	0.008	0.004	0.021	0.019
506	506	4/09/2008 13:44	CORE	60	%	2	Final	SMD32	38.5	0.001	0.003	0.024	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.014	0.202	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.013	0.013
507	507	4/09/2008 13:45	CORE	60	%	2	Final	SMD32	39	0.001	0.005	0.32	0.024	0.001	0.002	0.001	0.001	0.001	0.001	0.002	0.02	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.008	0.001	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.018
508	508	4/09/2008 13:47	CORE	60	%	2	Final	SMD32	39.5	0.001	0.003	0.082	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.003	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.013	0.001	0.047	0.004	0.005	0.001	0.003	0.002	0.01	0.012
509	509	4/09/2008 13:51	CORE	60	%	2	Final	SMD32	40	0.001	0.003	0.141	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.002	0.001	0.002	0.001	0.006	0.001	0.001	0.001	0.002	0.001	0.058	0.005	0.001	0.001	0.003	0.002	0.004	0.014
510	510	4/09/2008 13:53	CORE	60	%	2	Final	SMD32	40.5	0.001	0.004	0.31	0.023	0.001	0.001	0.001	0.001	0.001	0.001	0.017	0.019	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.023	0.002	0.078	0.007	0.008	0.002	0.005	0.003	0.049	0.023
511	511	4/09/2008 13:54	CORE	60	%	2	Final	SMD32	41	0.001	0.003	0.09	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.002	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.006	0.001	0.059	0.004	0.001	0.001	0.004	0.002	0.016	0.01
512	512	4/09/2008 14:00	CORE	60	%	2	Final	SMD32	41.5	0.002	0.004	0.876	0.042	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.002	0.001	0.019	0.001	0.001	0.001	0.008	0.001	0.062	0.005	0.001	0.001	0.002	0.002	0.024	0.015
513	513	4/09/2008 14:01	CORE	60	%	2	Final	SMD32	42	0.001	0.004	0.438	0.028	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.018	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.014	0.001	0.054	0.005	0.001	0.001	0.006	0.003	0.035	0.019
514	514	4/09/2008 14:03	CORE	60	%	2	Final	SMD32	42.5	0.001	0.003	0.058	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.013	0.015	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.032	0.002	0.02	0.003	0.001	0.001	0.002	0.001	0.003	0.011
515	515	4/09/2008 14:04	CORE	60	%	2	Final	SMD32	43	0.001	0.003	0.105	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.007	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.014	0.001	0.011	0.002	0.001	0.001	0.002	0.001	0.004	0.008
516	516	4/09/2008 14:06	CORE	60	%	2	Final	SMD32	43.5	0.001	0.003	0.652	0.033	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.055	0.003	0.016	0.004	0.001	0.001	0.001	0.001	0.026	0.015
517	517	4/09/2008 14:07	CORE	60	%	2	Final	SMD32	44	0.003	0.003	0.011	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.006
518	518	4/09/2008 14:09	CORE	60	%	2	Final	SMD32	44.5	0.001	0.004	0.304	0.02	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.017	0.001	0.001	0.001	0.001	0.013	0.001	0.001	0.001	0.014	0.001	0.404	0.02	0.001	0.003	0.007	0.005	0.038	0.019
519	519	4/09/2008 14:11	CORE	60	%	2	Final	SMD32	45	0.001	0.004	0.303	0.023	0.001	0.002	0.001	0.001	0.001	0.001	0.01	0.02	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.004	0.001	0.057	0.006	0.001	0.001	0.001	0.002	0.001	0.019
520	520	4/09/2008 14:13	CORE	60	%	2	Final	SMD32	45.5	0.002	0.005	0.661	0.046	0.001	0.003	0.001	0.001	0.001	0.001	0.015	0.021	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.001	0.001	0.036	0.005	0.001	0.002	0.002	0.003	0.011	0.024
521	521	4/09/2008 14:15	CORE	60	%	2	Final	SMD32	46	0.001	0.004	0.369	0.022	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.016	0.002	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.003	0.001	0.01	0.002	0.001	0.001	0.001	0.001	0.011	0.015
522	522	4/09/2008 14:16	CORE	60	%	2	Final	SMD32	46.5	0.001	0.005	0.616	0.04	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.02	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.01	0.001	0.106	0.009	0.001	0.002	0.002	0.003	0.023	0.022
523	523	4/09/2008 14:18	CORE	60	%	2	Final	SMD32	47	0.001	0.004	0.42	0.025	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.016	0.003	0.001	0.002	0.001	0.006	0.001	0.001	0.001	0.003	0.001	0.048	0.005	0.001	0.001	0.002	0.002	0.001	0.014
524	524	4/09/2008 14:22	CORE	60	%	2	Final	SMD32	47.5	0.002	0.005	0.475	0.03	0.001	0.002	0.001	0.001	0.002	0.002	0.006	0.019	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.017	0.001	0.031	0.004	0.001	0.001	0.001	0.001	0.024	0.018

525	525	4/09/2008 14:29	CORE	60	%	2	Final	SMD32	48	0.004	0.005	0.05	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.018	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.002	0.001	0.013	0.002	0.001	0.001	0.001	0.001	0.027	0.018
526	526	4/09/2008 14:31	CORE	60	%	2	Final	SMD32	48.5	0.001	0.005	0.258	0.024	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.023	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.001	0.021	0.004	0.001	0.001	0.001	0.002	0.001	0.024
527	527	4/09/2008 14:33	CORE	60	%	2	Final	SMD32	49	0.003	0.005	0.526	0.034	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.019	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.07	0.007	0.001	0.001	0.001	0.002	0.036	0.021
528	528	4/09/2008 14:34	CORE	60	%	2	Final	SMD32	49.5	0.001	0.004	0.048	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.008	0.001	0.336	0.017	0.001	0.002	0.01	0.004	0.006	0.016
529	529	4/09/2008 14:36	CORE	60	%	2	Final	SMD32	50	0.001	0.005	0.753	0.047	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.02	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.004	0.001	0.037	0.005	0.001	0.001	0.001	0.002	0.064	0.024
530	530	4/09/2008 14:37	CORE	60	%	2	Final	SMD32	50.5	0.001	0.004	0.391	0.026	0.002	0.002	0.001	0.001	0.001	0.001	0.002	0.018	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.018	0.001	0.194	0.013	0.001	0.002	0.003	0.004	0.007	0.019
531	531	4/09/2008 14:39	CORE	60	%	2	Final	SMD32	51	0.001	0.003	0.099	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.01	0.001	0.396	0.019	0.001	0.002	0.008	0.005	0.001	0.016
532	532	4/09/2008 14:40	CORE	60	%	2	Final	SMD32	51.5	0.001	0.005	0.407	0.031	0.001	0.002	0.001	0.001	0.001	0.001	0.018	0.022	0.001	0.001	0.001	0.001	0.012	0.001	0.001	0.001	0.012	0.001	0.084	0.008	0.001	0.002	0.007	0.004	0.003	0.022
533	533	4/09/2008 14:42	CORE	60	%	2	Final	SMD32	52	0.001	0.005	0.454	0.036	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.022	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.031	0.005	0.001	0.002	0.004	0.003	0.025	0.027
534	534	4/09/2008 14:43	CORE	60	%	2	Final	SMD32	52.5	0.001	0.004	0.27	0.02	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.017	0.001	0.001	0.001	0.001	0.011	0.001	0.001	0.001	0.004	0.001	0.044	0.005	0.001	0.001	0.003	0.002	0.019	0.018
535	535	4/09/2008 14:45	CORE	60	%	2	Final	SMD32	53	0.001	0.004	0.667	0.039	0.001	0.002	0.001	0.001	0.001	0.002	0.002	0.019	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.008	0.001	0.079	0.007	0.001	0.002	0.004	0.003	0.017	0.018
536	536	4/09/2008 14:46	CORE	60	%	2	Final	SMD32	53.5	0.001	0.004	0.271	0.018	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.016	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.036	0.002	0.001	0.002	0.001	0.001	0.001	0.001	0.018	0.015
537	537	4/09/2008 14:48	CORE	60	%	2	Final	SMD32	54	0.001	0.005	0.337	0.024	0.001	0.001	0.001	0.001	0.001	0.001	0.008	0.019	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.006	0.001	0.001	0.002	0.001	0.001	0.003	0.002	0.015	0.019
538	538	4/09/2008 14:51	CORE	60	%	2	Final	SMD32	54.5	0.002	0.004	0.397	0.024	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.017	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.021	0.001	0.038	0.004	0.001	0.001	0.005	0.002	0.014	0.016
543	543	5/09/2008 8:14	CORE	60	%	2	Final	SMD32	55	0.002	0.004	0.3	0.018	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.012	0.001	0.05	0.004	0.001	0.001	0.003	0.002	0.01	0.013
545	545	5/09/2008 8:22	CORE	60	%	2	Final	SMD32	55.5	0.004	0.005	0.154	0.014	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.017	0.005	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.011	0.001	0.087	0.007	0.002	0.002	0.001	0.003	0.024	0.019
546	546	5/09/2008 8:23	CORE	60	%	2	Final	SMD32	56	0.001	0.003	0.289	0.018	0.001	0.002	0.001	0.001	0.001	0.001	0.004	0.016	0.001	0.001	0.001	0.001	0.011	0.001	0.001	0.001	0.005	0.001	0.073	0.005	0.003	0.002	0.008	0.003	0.018	0.015
547	547	5/09/2008 8:25	CORE	60	%	2	Final	SMD32	56.5	0.003	0.005	0.135	0.016	0.001	0.001	0.001	0.001	0.002	0.002	0.015	0.02	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.027	0.004	0.003	0.001	0.001	0.001	0.018	0.025
548	548	5/09/2008 8:26	CORE	60	%	2	Final	SMD32	57	0.001	0.004	0.097	0.011	0.001	0.002	0.001	0.001	0.001	0.001	0.006	0.017	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.001	0.004	0.002	0.001	0.001	0.001	0.001	0.007	0.018
549	549	5/09/2008 8:28	CORE	60	%	2	Final	SMD32	57.5	0.001	0.004	0.374	0.024	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.017	0.004	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.013	0.001	0.07	0.006	0.003	0.002	0.005	0.003	0.01	0.017
550	550	5/09/2008 8:29	CORE	60	%	2	Final	SMD32	58	0.003	0.003	0.035	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.011	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.001	0.001	0.007	0.009
551	551	5/09/2008 8:31	CORE	60	%	2	Final	SMD32	58.5	0.003	0.003	0.007	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.013	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.007
552	552	5/09/2008 8:32	CORE	60	%	2	Final	SMD32	59	0.001	0.002	0.012	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.009	0.001	0.001	0.002	0.001	0.046	0.002	0.001	0.001	0.002	0.001	0.007	0.001	0.001	0.001	0.003	0.001	0.024	0.008
553	553	5/09/2008 8:34	CORE	60	%	2	Final	SMD32	59.5	0.001	0.002	0.031	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.001	0.001	0.001	0.001	0.023	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.008	0.008
554	554	5/09/2008 8:35	CORE	60	%	2	Final	SMD32	60	0.001	0.002	0.052	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.001	0.001	0.001	0.001	0.023	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.009	0.01
555	555	5/09/2008 8:37	CORE	60	%	2	Final	SMD32	60.5	0.002	0.006	0.962	0.06	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.021	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.003	0.001	0.104	0.009	0.002	0.002	0.011	0.004	0.001	0.021
556	556	5/09/2008 8:39	CORE	60	%	2	Final	SMD32	61	0.001	0.005	0.313	0.024	0.001	0.002	0.001	0.001	0.001	0.001	0.014	0.02	0.002	0.001	0.001	0.001	0.011	0.001	0.001	0.001	0.003	0.001	0.16	0.012	0.001	0.002	0.005	0.004	0.001	0.021
557	557	5/09/2008 8:41	CORE	60	%	2	Final	SMD32	61.5	0.001	0.005	0.598	0.032	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.017	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.001	0.013	0.002	0.001	0.001	0.004	0.002	0.009	0.016
558	558	5/09/2008 8:42	CORE	60	%	2	Final	SMD32	62	0.001	0.004	0.934	0.045	0.004	0.002	0.001	0.001	0.001	0.001	0.007	0.018	0.001	0.001	0.001	0.001	0.013	0.001	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.002	0.001	0.027	0.015
559	559	5/09/2008 8:44	CORE	60	%	2	Final	SMD32	62.5	0.001	0.004	0.482	0.027	0.002	0.002	0.001	0.001	0.002	0.002	0.001	0.016	0.003	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.005	0.001	0.067	0.005	0.006	0.002	0.02	0.003	0.029	0.016
560	560	5/09/2008 8:45	CORE	60	%	2	Final	SMD32	63	0.001	0.004	0.505	0.027	0.002	0.002	0.001	0.001	0.004	0.002	0.001	0.015	0.001	0.001	0.001	0.001	0.011	0.001	0.001	0.001	0.004	0.001	0.181	0.01	0.001	0.002	0.025	0.004	0.012	0.015
561	561	5/09/2008 8:47	CORE	60	%	2	Final	SMD32	63.5	0.001	0.004	0.947	0.049	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.018	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.004	0.002	0.014	0.002	0.006	0.002	0.047	0.018
562	562	5/09/2008 8:48	CORE	60	%	2	Final	SMD32	64	0.001	0.004	0.288	0.018	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.002	0.001	0.045	0.004	0.006	0.002	0.008	0.002	0.017	0.015
563	563	5/09/2008 8:50	CORE	60	%	2	Final	SMD32	64.5	0.001	0.003	0.289	0.016	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.013	0.001	0.001	0.001	0.001	0.011	0.001	0.001	0.001	0.003	0.001	0.041	0.003	0.002	0.001	0.012	0.002	0.02	0.012
564	564	5/09/2008 8:52	CORE	60	%	2	Final	SMD32	65	0.003	0.003	0.027	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.012	0.001	0.001	0.001	0.001	0.02	0.001	0.001	0.001	0.003	0.001	0.006	0.001	0.008	0.001	0.009	0.002	0.019	0.012
565	565	5/09/2008 8:53	CORE	60	%	2	Final	SMD32	65.5	0.002	0.004	0.426	0.024	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.015	0.002	0.001	0.002	0.001	0.013	0.001	0.001	0.001	0.017	0.001	0.117	0.008	0.001	0.002	0.006	0.003	0.027	0.016
566	566	5/09/2008 8:55	CORE	60	%	2	Final	SMD32	66	0.001	0.005	0.14	0.013	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.017	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.014	0.001	0.053	0.005	0.001	0.001	0.001	0.002	0.267	0.03
567	567	5/09/2008 9:10	CORE	60	%	2	Final	SMD32	66.5	0.001	0.004	0.265	0.02	0.001	0.002	0.001	0.001	0.001	0.001	0.004	0.018	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.003	0.001	0.005	0.002	0.001	0.001	0.002	0.001	0.019	0.017
568	568	5/09/2008 9:11	CORE	60	%	2	Final	SMD32	67	0.001	0.004	0.738	0.041	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.018	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.001	0.001	0.052	0.005	0.001	0.001	0.001	0.001	0.007	0.016
569	569	5/09/2008 9:13	CORE	60	%	2	Final	SMD32	67.5	0.002	0.004	0.092	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.027	0.014	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.045	0.002	0.009	0.003	0.001	0.001	0.001	0.001	0.047	0.014
570	570	5/09/2008 9:14	CORE	60	%	2	Final	SMD32	68	0.002	0.004	0.571	0.032	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.017	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.037	0.002	0.009	0.003	0.001	0.001	0.002	0.002	0.007	0.015
571	571	5/09/2008 9:16	CORE	60	%	2	Final	SMD32	68.5	0.003	0.004	0.243	0.018	0.001	0.002	0.001	0.001	0.001	0.001	0.009	0.017	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.014	0.001	0.064	0.006	0.002	0.002	0.004	0.002	0.008	0.016
572	572	5/09/2008 9:18	CORE	60	%	2	Final	SMD32	69	0.001	0.004	0.364	0.023	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.029	0.002	0.155	0.01	0.003	0.002	0.004	0.003	0.033	0.016
573	573	5/09/2008 9:20	CORE	60	%	2	Final	SMD32	69.5	0.001	0.005	0.09	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.018	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.011	0.017
574	574	5/09/2008 9:21	CORE	60	%	2	Final	SMD32	70	0.003	0.004	0.177	0.014	0.001	0.002	0.001	0.001	0.001	0.001	0.038	0.016	0.001	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.065	0.003	0.025	0.004	0.001	0.001	0.003	0.002	0.035	0.016
575	575	5/09/2008 9:23	CORE	60	%	2	Final	SMD32	70.5	0.001	0.004	0.536	0.029	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.003	0.001	0.003	0.001	0.043	0.002	0.192	0.011	0.002	0.002	0.004	0.003	0.028	0.015
576	576	5/09/2008 9:25	CORE	60	%	2	Final	SMD32	71	0.001	0.004	0.676	0.036	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.024	0.002	0.066	0.006	0.003	0.002	0.004	0.002	0.043	0.017
577	577	5/09/2008 9:26	CORE	60	%	2	Final	SMD32	71.5	0.001	0.004	0.154	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.015	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.03	0.002	0.021	0.003	0.001	0.001	0.001	0.002	0.081	0.017
578	578	5/09/2008 9:28	CORE	60	%	2	Final	SMD32	72	0.001	0.003	0.155	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.014	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.041	0.002	0.047	0.004	0.001	0.001	0.002	0.002	0.541	0.034
579	579	5/09/2008 9:30	CORE	60	%	2	Final	SMD32	72.5	0.001	0.003	0.308	0.019	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.009	0.001	0.006	0.002	0.002	0.001	0.003	0.002	0.033	0.015
580	580	5/09/2008 9:31	CORE	60	%	2	Final	SMD32	73	0.001	0.004	0.201	0.016	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.018	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.004	0.001	0.039	0.004	0.001	0.001	0.004	0.002	0.055	0.019
581	581	5/09/2008 9:33	CORE	60	%	2	Final	SMD32	73.5	0.007	0.005	0.788	0.047	0.003	0.003	0.001	0.001	0.001	0.002	0.007	0.02	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.002	0.001	0.035	0.004	0.001	0.002	0.004	0.002	0.068	0.022
582	582	5/09/2008 9:35	CORE	60	%	2	Final	SMD32	74	0.004	0.004	0.143	0.012	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.012	0.001	0.076	0.006	0.001	0.001	0.003	0.002	0.028	0.015
583	583	5/09/2008 9:36	CORE	60	%	2	Final	SMD32	74.5	0.001	0.003	0.265	0.016	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.003	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.064	0.015
584	584	5/09/2008 9:38	CORE	60	%	2	Final	SMD32	75	0.003	0.004	0.166	0.012	0.002	0.002	0.001	0.001	0.001	0.001	0.01	0.015	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.008	0.002	0.007	0.001	0.002	0.001	0.06	0.016
585	585	5/09/2008 9:39	CORE	60	%	2	Final	SMD32	75.5	0.002	0.005	0.273	0.02	0.001	0.002	0.001	0.001	0.001	0.002	0.019	0.018	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.047	0.003	0.009	0.003	0.01	0.002	0.001	0.001	0.039	0.018
586	586	5/09/2008 9:41	CORE	60	%	2	Final	SMD32	76	0.001	0.004	0.211	0.017	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.019	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.131	0.006	0.032	0.006	0.004	0.002	0.003	0.002	0.155	0.025
587	587	5/09/2008 9:43	CORE	60	%	2	Final	SMD32	76.5	0.001	0.004	0.545	0.031	0.001	0.002	0.001	0.001	0.001	0.001	0.004	0.018	0.001	0.001	0.001	0.001	0.011	0.001	0.001	0.001	0.015	0.001	0.027	0.004	0.002	0.001	0.001	0.001	0.077	0.02
588	588	5/09/2008 9:44	CORE	60	%	2	Final	SMD32	77	0.001	0.003	0.022	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.015	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.118	0.005	0.001	0.003	0.001	0.001	0.001	0.002	0.005	0.013
589	589	5/09/2008 9:45	CORE	60	%	2	Final	SMD32	77.5	0.001	0.004	0.879	0.043	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.017	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.004	0.001	0.004	0.002	0.001	0.001	0.001	0.001	0.03	0.015
590	590	5/09/2008 9:47	CORE	60	%	2	Final	SMD32	78	0.002	0.002	0.004	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.002	0.001	0.001	0.005
591	591	5/09/2008 9:48	CORE	60	%	2	Final	SMD32	78.5	0.001	0.003	0.109	0.01	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.049	0.002	0.031	0.004	0.002	0.001	0.001	0.002	0.021	0.014
592	592	5/09/2008 9:50	CORE	60	%	2	Final	SMD32	79	0.009	0.005	0.137	0.012	0.001	0.001	0.001	0.001	0.002	0.001	0.009	0.017	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.006	0.001	0.145	0.008	0.018	0.002	0.008	0.003	0.051	0.015
593	593	5/09/2008 9:51	CORE	60	%	2	Final	SMD32	79.5	0.004	0.004	0.039	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.015	0.003	0.001	0.001	0.001	0.019	0.001	0.001	0.001	0.043	0.002	0.001	0.002	0.001	0.001	0.001	0.001	0.095	0.018
594	594	5/09/2008 9:53	CORE	60	%	2	Final	SMD32	80	0.003	0.005	0.287	0.02	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.018	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.043	0.002	0.055	0.006	0.001	0.001	0.004	0.002	0.099	0.021
595	595	5/09/2008 10:00	CORE	60	%	2	Final	SMD32	80.5	0.001	0.003	0.724	0.036	0.003	0.002	0.001	0.001	0.001	0.001	0.006	0.017	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.037	0.002	0.001	0.002	0.002	0.001	0.001	0.001	0.037	0.015
596	596	5/09/2008 10:01	CORE	60	%	2	Final	SMD32	81	0.001	0.006	0.21	0.022	0.001	0.003	0.001	0.001	0.001	0.002	0.001	0.025	0.002	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.028	0.002	0.068	0.008	0.006	0.002	0.002	0.003	0.105	0.035
597	597	5/09/2008 10:03	CORE	60	%	2	Final	SMD32	81.5	0.001	0.004	0.162	0.014	0.003	0.002	0.001	0.001	0.001	0.001	0.014	0.017	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.05	0.003	0.012	0.004	0.005	0.002	0.004	0.002	0.069	0.02
598	598	5/09/2008 10:05	CORE	60	%	2	Final	SMD32	82	0.001	0.003	0.381	0.019	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.013	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.004	0.001	0.014	0.002	0.003	0.001	0.003	0.001	0.057	0.014
599	599	5/09/2008 10:06	CORE	60	%	2	Final	SMD32	82.5	0.001	0.004	0.121	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.06	0.003	0.012	0.004	0.006	0.001	0.002	0.002	0.043	0.017
600	600	5/09/2008 10:08	CORE	60	%	2	Final	SMD32	83	0.001	0.003	0.105	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.008	0.012	0.002	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.082	0.004	0.028	0.004	0.003	0.001	0.001	0.002	0.048	0.015
601	601	5/09/2008 10:09	CORE	60	%	2	Final	SMD32	83.5	0.001	0.002	0.03	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.035	0.012	0.003	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.09	0.003	0.001	0.002	0.001	0.001	0.004	0.001	0.692	0.035
602	602	5/09/2008 10:11	CORE	60	%	2	Final	SMD32	84	0.003	0.004	0.119	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.018	0.014	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.024	0.001	0.026	0.003	0.009	0.001	0.001	0.001	0.064	0.016
603	603	5/09/2008 10:12	CORE	60	%	2	Final	SMD32	84.5	0.006	0.004	0.118	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.013	0.016	0.002	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.017	0.001	0.063	0.005	0.015	0.002	0.004	0.002	0.092	0.02
604	604	5/09/2008 10:14	CORE	60	%	2	Final	SMD32	85	0.004	0.004	0.235	0.014	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.013	0.001	0.001	0.001	0.001	0.013	0.001	0.004	0.001	0.001	0.001	0.035	0.003	0.014	0.002	0.003	0.002	0.118	0.017
605	605	5/09/2008 10:16	CORE	60	%	2	Final	SMD32	85.5	0.001	0.005	1.087	0.064	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.021	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.003	0.001	0.018	0.003	0.002	0.001	0.002	0.002	0.013	0.02
606	606	5/09/2008 10:17	CORE	60	%	2	Final	SMD32	86	0.001	0.002	0.076	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.012	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.004	0.001	0.004	0.001	0.001	0.001	0.002	0.001	0.013	0.01
607	607	5/09/2008 10:19	CORE	60	%	2	Final	SMD32	86.5	0.004	0.005	0.168	0.015	0.001	0.002	0.001	0.001	0.001	0.001	0.002	0.018	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.052	0.003	0.004	0.003	0.002	0.001	0.001	0.002	0.08	0.021
608	608	5/09/2008 10:20	CORE	60	%	2	Final	SMD32	87	0.001	0.003	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.01	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.008
609	609	5/09/2008 10:25	CORE	60	%	2	Final	SMD32	87.5	0.001	0.003	0.125	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.014	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.062	0.003	0.057	0.005	0.001	0.001	0.005	0.002	0.148	0.019
610	610	5/09/2008 10:27	CORE	60	%	2	Final	SMD32	88	0.001	0.003	0.06	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.011	0.015	0.654	0.026	0.003	0.001	0.002	0.001	0.001	0.001	0.08	0.003	0.004	0.003	0.001	0.001	0.001	0.001	2.191	0.087

611	611	5/09/2008 10:29	CORE	60	%	2	Final	SMD32	88.5	0.001	0.003	0.063	0.007	0.001	0.001	0.001	0.001	0.001	0.001	0.048	0.013	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.079	0.003	0.002	0.003	0.001	0.001	0.001	0.001	0.077	0.014
612	612	5/09/2008 10:30	CORE	60	%	2	Final	SMD32	89	0.005	0.004	0.155	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.014	0.001	0.029	0.003	0.012	0.002	0.002	0.002	0.097	0.018
613	613	5/09/2008 10:32	CORE	60	%	2	Final	SMD32	89.5	0.006	0.004	0.282	0.017	0.001	0.002	0.001	0.001	0.001	0.001	0.006	0.015	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.01	0.001	0.051	0.004	0.019	0.002	0.005	0.002	0.112	0.018
614	614	5/09/2008 10:34	CORE	60	%	2	Final	SMD32	90	0.001	0.004	0.176	0.015	0.001	0.002	0.001	0.001	0.001	0.001	0.016	0.017	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.095	0.005	0.084	0.008	0.001	0.001	0.003	0.003	0.043	0.019
615	615	5/09/2008 10:35	CORE	60	%	2	Final	SMD32	90.5	0.002	0.004	0.112	0.01	0.001	0.002	0.001	0.001	0.001	0.001	0.04	0.014	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.015	0.001	0.017	0.002	0.004	0.001	0.001	0.001	0.177	0.02
616	616	5/09/2008 10:37	CORE	60	%	2	Final	SMD32	91	0.002	0.004	0.012	0.006	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.015	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.011
617	617	5/09/2008 10:39	CORE	60	%	2	Final	SMD32	91.5	0.001	0.004	0.279	0.019	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.017	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.071	0.003	0.001	0.003	0.027	0.003	0.002	0.002	0.085	0.019
618	618	5/09/2008 10:40	CORE	60	%	2	Final	SMD32	92	0.001	0.003	0.16	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.016	0.015	0.001	0.001	0.001	0.001	0.003	0.001	0.002	0.001	0.129	0.006	0.017	0.005	0.002	0.001	0.001	0.001	0.112	0.02
619	619	5/09/2008 10:42	CORE	60	%	2	Final	SMD32	92.5	0.004	0.004	0.386	0.024	0.002	0.002	0.001	0.001	0.001	0.001	0.005	0.017	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.025	0.002	0.055	0.005	0.038	0.003	0.001	0.002	0.027	0.019
620	620	5/09/2008 10:44	CORE	60	%	2	Final	SMD32	93	0.001	0.004	0.167	0.014	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.016	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.097	0.007	0.033	0.003	0.004	0.003	0.037	0.017
621	621	5/09/2008 10:45	CORE	60	%	2	Final	SMD32	93.5	0.002	0.004	0.208	0.015	0.001	0.001	0.001	0.001	0.001	0.001	0.018	0.016	0.004	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.003	0.001	0.042	0.004	0.001	0.001	0.003	0.002	0.198	0.024
622	622	5/09/2008 10:47	CORE	60	%	2	Final	SMD32	94	0.001	0.004	0.544	0.032	0.001	0.002	0.001	0.001	0.001	0.002	0.015	0.018	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.074	0.006	0.002	0.002	0.002	0.002	0.041	0.019
623	623	5/09/2008 10:48	CORE	60	%	2	Final	SMD32	94.5	0.001	0.004	0.14	0.015	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.019	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.001	0.001	0.047	0.005	0.007	0.002	0.003	0.002	0.012	0.02
624	624	5/09/2008 10:50	CORE	60	%	2	Final	SMD32	95	0.004	0.004	0.156	0.013	0.001	0.001	0.001	0.001	0.001	0.001	0.018	0.016	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.024	0.001	0.008	0.002	0.001	0.001	0.001	0.001	0.001	0.013
625	625	5/09/2008 10:51	CORE	60	%	2	Final	SMD32	95.5	0.003	0.004	0.115	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.007	0.017	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.005	0.001	0.028	0.003	0.012	0.002	0.002	0.002	0.059	0.018
626	626	5/09/2008 10:54	CORE	60	%	2	Final	SMD32	96	0.001	0.003	0.129	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.059	0.017	0.009	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.028	0.002	0.02	0.003	0.001	0.001	0.001	0.001	0.137	0.021
627	627	5/09/2008 10:55	CORE	60	%	2	Final	SMD32	96.5	0.001	0.004	0.055	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.018	0.001	0.001	0.001	0.001	0.004	0.001	0.002	0.001	0.01	0.001	0.045	0.005	0.004	0.002	0.001	0.002	0.054	0.021
628	628	5/09/2008 10:57	CORE	60	%	2	Final	SMD32	97	0.001	0.002	0.015	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.013	0.033	0.002	0.001	0.001	0.001	0.001	0.005	0.001	0.051	0.002	0.009	0.003	0.001	0.001	0.002	0.001	0.028	0.011
629	629	5/09/2008 10:58	CORE	60	%	2	Final	SMD32	97.5	0.001	0.004	0.117	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.016	0.017	0.003	0.001	0.001	0.001	0.002	0.001	0.002	0.001	0.01	0.001	0.023	0.003	0.006	0.001	0.001	0.002	0.059	0.017
630	630	5/09/2008 10:59	CORE	60	%	2	Final	SMD32	98	0.008	0.005	0.073	0.01	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.016	0.002	0.001	0.001	0.001	0.005	0.001	0.002	0.001	0.003	0.001	0.03	0.004	0.022	0.003	0.003	0.002	0.026	0.017
631	631	5/09/2008 11:01	CORE	60	%	2	Final	SMD32	98.5	0.006	0.004	0.083	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.001	0.001	0.017	0.002	0.021	0.002	0.001	0.001	0.028	0.014
632	632	5/09/2008 11:02	CORE	60	%	2	Final	SMD32	99	0.004	0.004	0.072	0.008	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.014	0.001	0.001	0.001	0.001	0.008	0.001	0.002	0.001	0.015	0.001	0.014	0.002	0.013	0.002	0.001	0.001	0.024	0.013
633	633	5/09/2008 11:04	CORE	60	%	2	Final	SMD32	99.5	0.001	0.004	0.07	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.061	0.016	0.012	0.001	0.001	0.001	0.004	0.001	0.003	0.001	0.066	0.003	0.001	0.003	0.004	0.001	0.001	0.001	0.051	0.016
634	634	5/09/2008 11:05	CORE	60	%	2	Final	SMD32	100	0.001	0.004	0.095	0.011	0.001	0.002	0.001	0.001	0.001	0.001	0.042	0.018	0.037	0.002	0.001	0.001	0.002	0.001	0.003	0.001	0.01	0.001	0.035	0.004	0.002	0.001	0.003	0.002	0.123	0.022
640	640	5/09/2008 12:19	CORE	60	%	2	Final	SMD32	100.5	0.001	0.003	0.134	0.012	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.016	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.06	0.019
641	641	5/09/2008 12:21	CORE	60	%	2	Final	SMD32	101	0.001	0.003	0.087	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.013	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.015	0.011
642	642	5/09/2008 12:22	CORE	60	%	2	Final	SMD32	101.5	0.001	0.004	0.074	0.009	0.003	0.002	0.001	0.001	0.001	0.001	0.028	0.015	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.004	0.002	0.017	0.014
643	643	5/09/2008 12:24	CORE	52.45	%	2	Final	SMD32	102	0.003	0.011	0.084	0.024	0.001	0.005	0.001	0.003	0.001	0.002	0.017	0.041	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.006	0.002	0.001	0.001	0.004	0.002	0.003	0.012
644	644	5/09/2008 12:25	CORE	60	%	2	Final	SMD32	102.5	0.002	0.004	0.077	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.005	0.014	0.001	0.001	0.001	0.001	0.009	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.003	0.001	0.001	0.011
645	645	5/09/2008 12:26	CORE	60	%	2	Final	SMD32	103	0.002	0.004	0.094	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.01	0.014	0.001	0.001	0.001	0.001	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.061	0.016
646	646	5/09/2008 12:28	CORE	60	%	2	Final	SMD32	103.5	0.001	0.003	0.102	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.014	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.02	0.013
647	647	5/09/2008 12:29	CORE	60	%	2	Final	SMD32	104	0.001	0.003	0.106	0.01	0.003	0.002	0.001	0.001	0.001	0.001	0.015	0.016	0.001	0.001	0.001	0.001	0.007	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.023	0.013
648	648	5/09/2008 12:31	CORE	60	%	2	Final	SMD32	104.5	0.001	0.003	0.076	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.015	0.001	0.001	0.001	0.001	0.008	0.001	0.001	0.001	0.001	0.001	0.012	0.002	0.001	0.001	0.005	0.002	0.001	0.012
649	649	5/09/2008 12:32	CORE	60	%	2	Final	SMD32	105	0.001	0.003	0.078	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.014	0.001	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.004	0.012
650	650	5/09/2008 12:34	CORE	60	%	2	Final	SMD32	105.5	0.001	0.003	0.097	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.012	0.014	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.001	0.001	0.003	0.001	0.044	0.014
651	651	5/09/2008 12:35	CORE	60	%	2	Final	SMD32	106	0.001	0.003	0.097	0.011	0.001	0.001	0.001	0.001	0.001	0.001	0.025	0.017	0.001	0.001	0.001	0.001	0.006	0.001	0.002	0.001	0.009	0.001	0.001	0.001	0.001	0.001	0.006	0.002	0.05	0.017
652	652	5/09/2008 12:37	CORE	60	%	2	Final	SMD32	106.5	0.001	0.003	0.086	0.009	0.001	0.001	0.001	0.001	0.001	0.001	0.016	0.014	0.001	0.001	0.001	0.001	0.005	0.001	0.001	0.001	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.063	0.015
653	653	5/09/2008 12:38	CORE	60	%	2	Final	SMD32	107	0.001	0.004	0.095	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.013	0.015	0.001	0.001	0.001	0.001	0.006	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.008	0.013
654	654	5/09/2008 12:40	CORE	60	%	2	Final	SMD32	107.5	0.001	0.003	0.101	0.01	0.001	0.001	0.001	0.001	0.001	0.001	0.041	0.015	0.001	0.001	0.001	0.001	0.008	0.001	0.002	0.001	0.01	0.001	0.001	0.001	0.001	0.001	0.004	0.001	0.039	0.013
6	211	8/09/2008 8:24	CORE	60	%	2	Final	smd32	108	< LOD	0.006	0.06	0.011	< LOD	0.002	< LOD	0.002	< LOD	0.003	< LOD	0.028	< LOD	0.002	< LOD	0.002	0.006	0.001	< LOD	0.002	0.008	0.001	< LOD	0.004	< LOD	0.002	< LOD	0.004	< LOD	0.039
7	212	8/09/2008 8:26	CORE	60	%	2	Final	smd32	108.5	< LOD	0.005	0.109	0.012	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.025	< LOD	0.002	< LOD	0.002	0.005	0.001	< LOD	0.002	0.004	0.001	< LOD	0.003	< LOD	0.002	0.004	0.002	0.043	0.026
8	213	8/09/2008 8:27	CORE	60	%	2	Final	smd32	109	< LOD	0.005	0.083	0.01	< LOD	0.003	< LOD	0.002	< LOD	0.002	< LOD	0.022	< LOD	0.002	< LOD	0.002	0.006	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.002	0.003	0.002	< LOD	0.03
9	214	8/09/2008 8:29	CORE	43.6	%	2	Final	smd32	109.5	< LOD	0.01	0.092	0.014	< LOD	0.016	< LOD	0.009	< LOD	0.016			< LOD	0.002	< LOD	0.002	0.005	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.003	< LOD	0.031
10	215	8/09/2008 8:31	CORE	60	%	2	Final	smd32	110	< LOD	0.006	0.117	0.011	< LOD	0.003	< LOD	0.002	< LOD	0.002	< LOD	0.022	< LOD	0.002	0.002	0.001	0.02	0.002	< LOD	0.002	0.039	0.003	< LOD	0.005	< LOD	0.003	0.016	0.004	0.092	0.024
11	216	8/09/2008 8:32	CORE	60	%	2	Final	smd32	110.5	< LOD	0.007	0.119	0.016	< LOD	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.03	0.008	0.002	< LOD	0.002	0.013	0.002	< LOD	0.002	0.043	0.004	< LOD	0.008	< LOD	0.003	< LOD	0.005	0.061	0.037
12	217	8/09/2008 8:34	CORE	60	%	2	Final	smd32	111	< LOD	0.008	0.069	0.014	< LOD	0.003	< LOD	0.002	< LOD	0.002	0.066	0.027	0.004	0.002	< LOD	0.002	0.006	0.002	< LOD	0.002	0.023	0.003	< LOD	0.007	< LOD	0.003	< LOD	0.005	< LOD	0.063
13	218	8/09/2008 8:35	CORE	60	%	2	Final	smd32	111.5	< LOD	0.005	0.075	0.011	< LOD	0.003	< LOD	0.002	< LOD	0.002	< LOD	0.025	< LOD	0.002	< LOD	0.002	0.004	0.001	< LOD	0.002	0.022	0.002	< LOD	0.004	< LOD	0.002	< LOD	0.003	< LOD	0.039
14	219	8/09/2008 8:37	CORE	60	%	2	Final	smd32	112	< LOD	0.006	0.085	0.011	0.004	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.024	0.002	0.001	< LOD	0.002	0.005	0.001	< LOD	0.002	0.02	0.002	< LOD	0.004	< LOD	0.006	0.048	0.007	0.179	0.039
15	220	8/09/2008 8:38	CORE	60	%	2	Final	smd32	112.5	< LOD	0.004	0.141	0.013	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.022	< LOD	0.002	< LOD	0.002	0.01	0.001	< LOD	0.002	0.003	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.003	< LOD	0.031
16	221	8/09/2008 8:39	CORE	60	%	2	Final	smd32	113	< LOD	0.005	0.093	0.011	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.024	< LOD	0.002	< LOD	0.002	0.004	0.001	< LOD	0.002	0.006	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.003	< LOD	0.027
17	222	8/09/2008 8:41	CORE	60	%	2	Final	smd32	113.5	< LOD	0.003	0.02	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.002	0.035	0.011	< LOD	0.002	0.002	0.001	0.015	0.001	0.003	0.001	0.031	0.002	< LOD	0.003	< LOD	0.002	< LOD	0.002	< LOD	0.018
18	223	8/09/2008 8:43	CORE	60	%	2	Final	smd32	114	< LOD	0.005	0.11	0.012	< LOD	0.002	< LOD	0.002	< LOD	0.002	0.027	0.017	0.015	0.002	< LOD	0.002	0.009	0.002	< LOD	0.002	0.039	0.003	< LOD	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.04
19	224	8/09/2008 8:44	CORE	60	%	2	Final	smd32	114.5	< LOD	0.004	0.027	0.006	< LOD	0.002	< LOD	0.002	< LOD	0.002	0.05	0.015	0.105	0.007	< LOD	0.002	< LOD	0.002	0.002	0.001	0.055	0.004	< LOD	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.026
20	225	8/09/2008 8:47	CORE	60	%	2	Final	smd32	115	< LOD	0.003	0.067	0.007	< LOD	0.002	< LOD	0.002	< LOD	0.002	0.061	0.013	< LOD	0.002	< LOD	0.002	0.012	0.001	0.004	0.001	0.014	0.001	< LOD	0.003	< LOD	0.002	< LOD	0.002	< LOD	0.023
21	226	8/09/2008 8:49	CORE	60	%	2	Final	smd32	115.5	< LOD	0.004	0.104	0.01	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.019	< LOD	0.002	0.002	0.001	0.012	0.001	< LOD	0.002	0.004	0.001	< LOD	0.003	< LOD	0.002	< LOD	0.003	< LOD	0.027
22	227	8/09/2008 8:54	CORE	60	%	2	Final	smd32	116	< LOD	0.004	0.014	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.018	< LOD	0.002	< LOD	0.002	0.01	0.001	< LOD	0.002	0.077	0.005	< LOD	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.025
23	228	8/09/2008 8:55	CORE	60	%	2	Final	smd32	116.5	< LOD	0.003	0.014	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.002	0.057	0.011	< LOD	0.002	< LOD	0.002	0.022	0.002	0.004	0.001	0.051	0.003	< LOD	0.004	< LOD	0.002	0.003	0.002	< LOD	0.017
24	229	8/09/2008 8:57	CORE	60	%	2	Final	smd32	117	< LOD	0.006	< LOD	0.011	< LOD	0.003	< LOD	0.002	< LOD	0.002	< LOD	0.028	< LOD	0.002	< LOD	0.002	0.004	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.004	< LOD	0.004	0.012	0.004	< LOD	0.048
25	230	8/09/2008 8:59	CORE	60	%	2	Final	smd32	117.5	< LOD	0.006	0.015	0.008	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.026	< LOD	0.002	< LOD	0.002	0.015	0.002	< LOD	0.002	0.002	0.001	< LOD	0.004	< LOD	0.004	0.017	0.005	< LOD	0.047
26	231	8/09/2008 9:01	CORE	60	%	2	Final	smd32	118	< LOD	0.005	0.074	0.009	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.022	< LOD	0.002	< LOD	0.002	0.005	0.001	< LOD	0.002	0.038	0.003	< LOD	0.004	< LOD	0.002	< LOD	0.003	0.033	0.021
27	232	8/09/2008 9:03	CORE	60	%	2	Final	smd32	118.3	< LOD	0.004	0.029	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.016	< LOD	0.002	0.002	0.001	0.009	0.001	< LOD	0.002	0.021	0.001	< LOD	0.003	< LOD	0.002	< LOD	0.002	< LOD	0.019
28	233	8/09/2008 9:05	CORE	60	%	2	Final	smd32	118.8	< LOD	0.004	0.024	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.016	< LOD	0.002	< LOD	0.002	0.003	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.018
29	234	8/09/2008 9:07	CORE	60	%	2	Final	smd32	119	< LOD	0.004	0.025	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.015	< LOD	0.002	< LOD	0.002	0.006	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	0.002	0.001	< LOD	0.002	< LOD	0.017
31	236	8/09/2008 9:10	CORE	60	%	2	Final	smd32	119.5	< LOD	0.003	0.03	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.014	< LOD	0.002	0.002	0.001	0.009	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.002	0.022	0.013
32	237	8/09/2008 9:11	CORE	60	%	2	Final	smd32	120	< LOD	0.004	< LOD	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.014	< LOD	0.002	< LOD	0.002	0.004	0.001	< LOD	0.002	0.006	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.014
33	238	8/09/2008 9:13	CORE	60	%	2	Final	smd32	120.8	< LOD	0.004	0.014	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.016	< LOD	0.002	0.002	0.001	0.019	0.001	< LOD	0.002	0.04	0.002	< LOD	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.019
34	239	8/09/2008 9:14	CORE	60	%	2	Final	smd32	121	< LOD	0.003	0.009	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.015	< LOD	0.002	< LOD	0.002	0.029	0.002	< LOD	0.002	0.03	0.002	< LOD	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.016
35	240	8/09/2008 9:16	CORE	60	%	2	Final	smd32	121.5	< LOD	0.003	< LOD	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.013	< LOD	0.002	0.003	0.001	0.028	0.002	< LOD	0.002	0.01	0.001	0.003	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.014
36	241	8/09/2008 9:17	CORE	60	%	2	Final	smd32	122	< LOD	0.002	< LOD	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.012	< LOD	0.002	< LOD	0.002	0.018	0.001	< LOD	0.002	0.005	0.001	< LOD	0.002	< LOD	0.002	0.006	0.002	< LOD	0.014
37	242	8/09/2008 9:20	CORE	60	%	2	Final	smd32	122.5	< LOD	0.003	< LOD	0.007	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.015	< LOD	0.002	0.004	0.001	0.019	0.001	< LOD	0.002	0.024	0.001	< LOD	0.003	< LOD	0.002	< LOD	0.002	< LOD	0.016
38	243	8/09/2008 9:21	CORE	60	%	2	Final	smd32	123	< LOD	0.002	< LOD	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.013	< LOD	0.002	< LOD	0.002	0.003	0.001	< LOD	0.002	0.002	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.014
43	248	8/09/2008 12:53	CORE	60	%	2	Final	smd32	123.5	< LOD	0.003	0.044	0.006	< LOD	0.002	< LOD	0.002	< LOD	0.002	0.021	0.011	< LOD	0.002	0.002	0.001	0.019	0.001	< LOD	0.002	0.051	0.003	< LOD	0.005	< LOD	0.002	< LOD	0.002	0.019	0.012
44	249	8/09/2008 12:54	CORE	60	%	2	Final	smd32	124	< LOD	0.003	0.015	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.016	< LOD	0.002	0.002	0.001	0.009	0.001	< LOD	0.002	0.016	0.001	< LOD	0.002	0.002	0.001	< LOD	0.002	< LOD	0.019
45	250	8/09/2008 12:55	CORE	60	%	2	Final	smd32	124.5	< LOD	0.003	0.035	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.015	< LOD	0.002	< LOD	0.002	0.003	0.001	< LOD	0.002	0.002	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.017
46	251	8/09/2008 12:57	CORE	60	%	2	Final	smd32	125	< LOD	0.004	< LOD	0.008	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.018	< LOD	0.002	< LOD	0.002	0.009	0.001	< LOD	0.002	0.009	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.028
47	252	8/09/2008 12:59	CORE	60	%	2	Final	smd32	125.5	< LOD	0.004	< LOD	0.006	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.014	< LOD	0.002	< LOD	0.002	0.01	0.001	< LOD	0.002	0.013	0.001	< LOD	0.002	0.007	0.001	< LOD	0.002	< LOD	0.014
48	253	8/09/2008 13:00	CORE	60	%	2	Final	smd32	125.8	< LOD	0.004	0.015	0.006	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.022	< LOD	0.002	0.003	0.001	0.015	0.002	< LOD	0.002	0.05	0.003	< LOD	0.006	< LOD	0.002	< LOD	0.003	< LOD	0.027
49	254	8/09/2008 13:02	CORE	60	%	2	Final	smd32	126	< LOD	0.004	< LOD	0.007	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.017	0.003	0.001	< LOD	0.002	0.009	0.001	< LOD	0.002	0.022	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.017
50	255	8/09/2008 13:04	CORE	60	%	2	Final	smd32	126.5	< LOD	0.006	0.017	0.007	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.023	< LOD	0.002	< LOD	0.002	0.008	0.001	< LOD	0.002	0.006	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.03
51	256	8/09/2008 13:05	CORE	60	%	2	Final	smd32	127	< LOD	0.003	0.034	0.006	< LOD	0.002	< LOD	0.002	< LOD	0.002	0.026	0.012	< LOD	0.002	< LOD	0.002	0.01	0.001	< LOD	0.002	0.061	0.003	< LOD	0.005	< LOD	0.002	< LOD	0.002	0.043	0.017
52	257	8/09/2008 13:07	CORE	60	%	2	Final	smd32	127.5	< LOD	0.003	< LOD	0.007	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.015	< LOD	0.002	< LOD	0.002	0.009	0.001	< LOD	0.002	0.017	0.001	< LOD	0.003	< LOD	0.002	< LOD	0.002	< LOD	0.019

53	258	8/09/2008 13:09	CORE	60	%	2	Final	smd32	128	< LOD	0.003	< LOD	0.006	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.014	< LOD	0.002	< LOD	0.002	0.017	0.001	< LOD	0.002	0.004	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.017
54	259	8/09/2008 13:10	CORE	60	%	2	Final	smd32	128.5	< LOD	0.003	0.01	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.014	< LOD	0.002	0.002	0.001	0.021	0.001	< LOD	0.002	0.016	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.017
55	260	8/09/2008 13:12	CORE	60	%	2	Final	smd32	128.8	< LOD	0.004	< LOD	0.006	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.016	0.003	0.001	0.003	0.001	0.017	0.001	< LOD	0.002	0.009	0.001	0.003	0.002	< LOD	0.002	0.002	0.001	0.02	0.012
56	261	8/09/2008 13:13	CORE	60	%	2	Final	smd32	129	< LOD	0.003	0.008	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.014	0.004	0.001	0.002	0.001	0.027	0.002	< LOD	0.002	0.027	0.002	< LOD	0.003	< LOD	0.002	< LOD	0.002	< LOD	0.016
57	262	8/09/2008 13:15	CORE	60	%	2	Final	smd32	129.5	< LOD	0.004	0.01	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.016	< LOD	0.002	0.003	0.001	0.019	0.001	< LOD	0.002	0.042	0.002	< LOD	0.004	< LOD	0.002	0.004	0.002	0.022	0.013
58	263	8/09/2008 13:20	CORE	60	%	2	Final	smd32	130	< LOD	0.003	< LOD	0.006	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.015	< LOD	0.002	0.003	0.001	0.021	0.001	< LOD	0.002	0.004	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	0.033	0.013
59	264	8/09/2008 13:22	CORE	60	%	2	Final	smd32	130.5	< LOD	0.004	< LOD	0.006	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.015	< LOD	0.002	0.002	0.001	0.016	0.001	< LOD	0.002	0.013	0.001	< LOD	0.003	< LOD	0.002	0.005	0.002	< LOD	0.017
60	265	8/09/2008 13:23	CORE	60	%	2	Final	smd32	131	< LOD	0.004	0.016	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.002	0.026	0.011	< LOD	0.002	0.002	0.001	0.016	0.001	< LOD	0.002	0.033	0.002	< LOD	0.004	< LOD	0.002	< LOD	0.002	0.035	0.014
61	266	8/09/2008 13:25	CORE	60	%	2	Final	smd32	131.5	< LOD	0.004	0.016	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.002	0.025	0.011	< LOD	0.002	0.002	0.001	0.014	0.001	< LOD	0.002	0.026	0.002	< LOD	0.003	< LOD	0.002	0.002	0.002	< LOD	0.017
62	267	8/09/2008 13:27	CORE	60	%	2	Final	smd32	132	< LOD	0.003	0.009	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.016	< LOD	0.002	0.002	0.001	0.014	0.001	< LOD	0.002	0.021	0.001	< LOD	0.003	< LOD	0.002	< LOD	0.002	0.023	0.013
63	268	8/09/2008 13:28	CORE	60	%	2	Final	smd32	132.5	< LOD	0.003	< LOD	0.006	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.015	0.073	0.004	0.002	0.001	0.014	0.001	< LOD	0.002	0.019	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	0.023	0.013
64	269	8/09/2008 13:30	CORE	60	%	2	Final	smd32	133	< LOD	0.003	< LOD	0.007	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.017	0.002	0.001	0.002	0.001	0.022	0.002	< LOD	0.002	0.016	0.001	< LOD	0.003	< LOD	0.002	< LOD	0.002	0.028	0.014
65	270	8/09/2008 13:31	CORE	60	%	2	Final	smd32	133.5	< LOD	0.003	< LOD	0.006	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.014	< LOD	0.002	< LOD	0.002	0.015	0.001	< LOD	0.002	0.006	0.001	< LOD	0.002	< LOD	0.002	0.002	0.001	< LOD	0.016
66	271	8/09/2008 13:33	CORE	60	%	2	Final	smd32	134	< LOD	0.004	0.009	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.013	0.002	0.001	< LOD	0.002	0.01	0.001	< LOD	0.002	0.002	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	0.017	0.011
67	272	8/09/2008 13:35	CORE	60	%	2	Final	smd32	134.5	< LOD	0.004	< LOD	0.007	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.015	< LOD	0.002	< LOD	0.002	0.018	0.001	< LOD	0.002	0.006	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.019
68	273	8/09/2008 13:36	CORE	60	%	2	Final	smd32	135	< LOD	0.003	< LOD	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.013	< LOD	0.002	< LOD	0.002	0.017	0.001	< LOD	0.002	0.008	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.016
69	274	8/09/2008 13:38	CORE	60	%	2	Final	smd32	135.5	< LOD	0.003	0.021	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.002	0.024	0.01	0.002	0.001	0.002	0.001	0.023	0.001	< LOD	0.002	0.021	0.001	< LOD	0.003	< LOD	0.002	< LOD	0.002	< LOD	0.016
70	275	8/09/2008 13:39	CORE	60	%	2	Final	smd32	136	< LOD	0.004	< LOD	0.006	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.014	< LOD	0.002	< LOD	0.002	0.015	0.001	< LOD	0.002	0.005	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.017
71	276	8/09/2008 13:41	CORE	60	%	2	Final	smd32	136.5	< LOD	0.003	< LOD	0.006	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.014	< LOD	0.002	< LOD	0.002	0.007	0.001	< LOD	0.002	0.007	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.016
72	277	8/09/2008 13:42	CORE	60	%	2	Final	smd32	137	< LOD	0.005	0.008	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.002	0.027	0.012	< LOD	0.002	< LOD	0.002	0.009	0.001	< LOD	0.002	0.013	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.02
73	278	8/09/2008 13:44	CORE	60	%	2	Final	smd32	137.5	< LOD	0.003	< LOD	0.006	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.014	< LOD	0.002	< LOD	0.002	0.011	0.001	< LOD	0.002	0.01	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.015
74	279	8/09/2008 13:46	CORE	60	%	2	Final	smd32	138	< LOD	0.004	0.015	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.002	0.026	0.011	< LOD	0.002	0.002	0.001	0.026	0.002	< LOD	0.002	0.021	0.001	< LOD	0.003	< LOD	0.002	< LOD	0.002	0.079	0.017
75	280	8/09/2008 13:47	CORE	60	%	2	Final	smd32	138.5	< LOD	0.004	0.083	0.008	< LOD	0.002	< LOD	0.002	< LOD	0.002	0.107	0.015	0.061	0.004	0.003	0.001	0.01	0.001	0.003	0.001	0.048	0.003	< LOD	0.004	< LOD	0.002	< LOD	0.003	< LOD	0.023
76	281	8/09/2008 13:49	CORE	60	%	2	Final	smd32	139	< LOD	0.003	< LOD	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.014	< LOD	0.002	< LOD	0.002	0.017	0.001	< LOD	0.002	0.005	0.001	< LOD	0.002	< LOD	0.002	0.005	0.002	< LOD	0.016
77	282	8/09/2008 13:55	CORE	60	%	2	Final	smd32	140	< LOD	0.002	0.009	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.013	< LOD	0.002	< LOD	0.002	0.015	0.001	< LOD	0.002	0.006	0.001	< LOD	0.002	< LOD	0.002	0.005	0.002	< LOD	0.016
78	283	8/09/2008 13:57	CORE	60	%	2	Final	smd32	140.5	< LOD	0.003	< LOD	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.014	0.002	0.001	< LOD	0.002	0.003	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.016
79	284	8/09/2008 13:59	CORE	60	%	2	Final	smd32	141	< LOD	0.003	0.021	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.014	< LOD	0.002	< LOD	0.002	0.01	0.001	< LOD	0.002	0.002	0.001	< LOD	0.002	0.006	0.001	< LOD	0.002	< LOD	0.017
80	285	8/09/2008 14:01	CORE	60	%	2	Final	smd32	141.5	< LOD	0.003	0.011	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.015	0.014	0.001	< LOD	0.002	0.007	0.001	< LOD	0.002	0.011	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.016
81	286	8/09/2008 14:03	CORE	60	%	2	Final	smd32	142	< LOD	0.003	0.012	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.014	< LOD	0.002	< LOD	0.002	0.015	0.001	< LOD	0.002	0.016	0.001	< LOD	0.003	< LOD	0.002	< LOD	0.002	< LOD	0.014
82	287	8/09/2008 14:04	CORE	60	%	2	Final	smd32	142.5	< LOD	0.003	< LOD	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.012	< LOD	0.002	< LOD	0.002	0.017	0.001	< LOD	0.002	0.006	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.013
83	288	8/09/2008 14:06	CORE	60	%	2	Final	smd32	143	< LOD	0.003	< LOD	0.006	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.015	< LOD	0.002	< LOD	0.002	0.02	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.017
84	289	8/09/2008 14:07	CORE	60	%	2	Final	smd32	143.6	< LOD	0.004	< LOD	0.006	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.013	< LOD	0.002	< LOD	0.002	0.019	0.001	< LOD	0.002	0.002	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.015
85	290	8/09/2008 14:09	CORE	60	%	2	Final	smd32	144	< LOD	0.003	< LOD	0.006	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.014	0.002	0.001	< LOD	0.002	0.045	0.003	< LOD	0.002	0.002	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.016
86	291	8/09/2008 14:10	CORE	60	%	2	Final	smd32	144.5	< LOD	0.003	0.008	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.013	< LOD	0.002	< LOD	0.002	0.01	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.014
87	292	8/09/2008 14:12	CORE	60	%	2	Final	smd32	145	< LOD	0.003	0.017	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.002	0.023	0.01	0.004	0.001	< LOD	0.002	0.012	0.001	< LOD	0.002	0.022	0.001	< LOD	0.003	< LOD	0.002	< LOD	0.002	< LOD	0.015
88	293	8/09/2008 14:13	CORE	60	%	2	Final	smd32	145.5	< LOD	0.003	0.013	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.002	0.017	0.01	0.011	0.001	< LOD	0.002	0.019	0.001	< LOD	0.002	0.014	0.001	< LOD	0.003	< LOD	0.002	< LOD	0.002	< LOD	0.015
89	294	8/09/2008 14:15	CORE	60	%	2	Final	smd32	146	< LOD	0.003	0.008	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.014	< LOD	0.002	< LOD	0.002	0.007	0.001	< LOD	0.002	0.011	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.014
90	295	8/09/2008 14:16	CORE	60	%	2	Final	smd32	146.5	< LOD	0.003	0.006	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.013	< LOD	0.002	< LOD	0.002	0.004	0.001	< LOD	0.002	0.005	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.012
91	296	8/09/2008 14:18	CORE	60	%	2	Final	smd32	147	< LOD	0.003	0.006	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.012	< LOD	0.002	< LOD	0.002	0.01	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.015
92	297	8/09/2008 14:19	CORE	60	%	2	Final	smd32	147.5	< LOD	0.004	0.012	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.015	0.004	0.001	< LOD	0.002	0.018	0.001	< LOD	0.002	0.015	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.016
93	298	8/09/2008 14:20	CORE	60	%	2	Final	smd32	148	< LOD	0.003	0.026	0.004	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.014	< LOD	0.002	< LOD	0.002	0.013	0.001	< LOD	0.002	0.015	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.015
94	299	8/09/2008 14:22	CORE	60	%	2	Final	smd32	148.5	< LOD	0.003	0.035	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.015	< LOD	0.002	< LOD	0.002	0.008	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.019
95	300	8/09/2008 14:24	CORE	60	%	2	Final	smd32	149	< LOD	0.003	0.017	0.005	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.016	< LOD	0.002	< LOD	0.002	0.028	0.002	< LOD	0.002	0.009	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.02
96	301	8/09/2008 14:25	CORE	60	%	2	Final	smd32	149.5	< LOD	0.003	< LOD	0.006	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.013	0.003	0.001	< LOD	0.002	0.014	0.001	< LOD	0.002	0.003	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.014
97	302	8/09/2008 14:27	CORE	60	%	2	Final	smd32	150	< LOD	0.003	< LOD	0.006	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.013	< LOD	0.002	< LOD	0.002	0.008	0.001	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.002	< LOD	0.016

Index	Reading No	Time	SampleType	Duration	Units	Sigma Value	Sequence	SAMPLE	LOCATION	Zn	Zn Error	Cu	Cu Error	Ni	Ni Error	Co	Co Error	Fe	Fe Error	Mn	Mn Error	Cr	Cr Error	V	V Error	Ti	Ti Error	Ca	Ca Error	K	K Error	S	S Error	P	P Error	Bal	Bal Error
445	445	4/09/2008 11:46	CORE	60	%	2	Final	SMD32	1	0.002	0.001	0.002	0.002	0.001	0.003	0.001	0.008	1.13	0.041	0.013	0.009	0.028	0.003	0.016	0.005	0.185	0.011	0.127	0.025	1.197	0.083	0.579	0.411	0.004	1.495	96.632	1.551
446	446	4/09/2008 11:47	CORE	60	%	2	Final	SMD32	2	0.014	0.003	0.005	0.004	0.013	0.007	0.001	0.029	10.907	0.285	0.282	0.028	0.014	0.007	0.007	0.013	0.555	0.034	3.509	0.153	0.334	0.093	0.161	0.884	2.245	4.343	81.913	4.537
447	447	4/09/2008 11:49	CORE	60	%	2	Final	SMD32	5.2	0.002	0.001	0.001	0.002	0.001	0.003	0.001	0.006	0.477	0.025	0.006	0.008	0.014	0.002	0.005	0.003	0.125	0.008	0.157	0.022	0.5	0.052	0.06	0.274	3.843	1.714	94.778	1.733
448	448	4/09/2008 11:50	CORE	60	%	2	Final	SMD32	7.3	0.011	0.002	0.001	0.002	0.001	0.003	0.001	0.01	1.769	0.056	0.135	0.017	0.012	0.003	0.007	0.004	0.076	0.008	0.288	0.031	0.2	0.044	0.003	0.285	3.374	2.028	94.109	2.048
449	449	4/09/2008 11:52	CORE	60	%	2	Final	SMD32	8	0.009	0.002	0.002	0.002	0.003	0.004	0.001	0.013	2.965	0.079	1.341	0.052	0.03	0.005	0.017	0.007	0.291	0.017	0.923	0.059	1.032	0.092	0.844	0.594	1.291	2.471	91.195	2.549
450	450	4/09/2008 11:53	CORE	60	%	2	Final	SMD32	9	0.042	0.004	0.001	0.002	0.009	0.005	0.001	0.019	5.803	0.145	0.871	0.043	0.01	0.005	0.005	0.007	0.178	0.016	3.827	0.138	0.14	0.062	6.955	1.236	0.003	3.192	82.112	3.472
451	451	4/09/2008 11:55	CORE	60	%	2	Final	SMD32	10	0.072	0.005	0.005	0.003	0.004	0.004	0.001	0.012	2.217	0.069	0.446	0.032	0.024	0.004	0.019	0.007	0.37	0.019	1.385	0.073	2.582	0.137	1.34	0.649	1.968	2.538	89.501	2.625
452	452	4/09/2008 11:56	CORE	60	%	2	Final	SMD32	10.5	0.044	0.005	0.004	0.005	0.001	0.007	0.009	0.016	1.928	0.085	0.107	0.023	0.025	0.005	0.012	0.011	0.923	0.041	0.487	0.053	1.105	0.109	1.306	0.726	1.571	2.844	92.401	2.931
453	453	4/09/2008 11:58	CORE	60	%	2	Final	SMD32	11	0.074	0.005	0.001	0.002	0.006	0.004	0.001	0.015	4.288	0.104	2.776	0.082	0.011	0.004	0.003	0.006	0.117	0.012	1.723	0.083	0.409	0.07	3.671	0.936	0.003	2.584	86.878	2.777
454	454	4/09/2008 11:59	CORE	60	%	2	Final	SMD32	11.5	0.024	0.003	0.001	0.002	0.019	0.005	0.001	0.022	9.689	0.213	1.916	0.065	0.027	0.006	0.023	0.01	0.423	0.024	0.814	0.063	0.872	0.099	0.14	0.598	0.003	2.724	85.954	2.853
455	455	4/09/2008 12:01	CORE	60	%	2	Final	SMD32	12	0.031	0.004	0.001	0.004	0.022	0.007	0.001	0.029	13.839	0.331	1.739	0.067	0.007	0.005	0.017	0.009	0.314	0.021	0.617	0.059	0.855	0.102	0.043	0.602	0.004	2.706	82.455	2.874
456	456	4/09/2008 12:02	CORE	60	%	2	Final	SMD32	12.5	0.03	0.004	0.001	0.003	0.002	0.006	0.007	0.025	10.654	0.244	0.297	0.025	0.016	0.006	0.024	0.011	0.439	0.026	0.478	0.054	0.543	0.089	0.044	0.646	3.225	3.472	84.126	3.594
457	457	4/09/2008 12:04	CORE	60	%	2	Final	SMD32	13	0.049	0.005	0.001	0.004	0.008	0.008	0.001	0.037	20.273	0.55	0.901	0.048	0.016	0.009	0.001	0.013	0.292	0.029	3.623	0.179	0.338	0.11	7.693	1.744	1.747	5.052	64.998	5.688
458	458	4/09/2008 12:06	CORE	60	%	2	Final	SMD32	13.5	0.055	0.006	0.001	0.004	0.04	0.008	0.001	0.036	17.62	0.456	4.387	0.135	0.031	0.011	0.044	0.017	0.355	0.031	0.731	0.087	0.878	0.144	0.687	1.14	1.365	5.063	73.703	5.443
459	459	4/09/2008 12:07	CORE	60	%	2	Final	SMD32	14	0.04	0.005	0.001	0.003	0.027	0.007	0.001	0.031	13.713	0.341	3.301	0.105	0.022	0.01	0.021	0.017	0.634	0.04	1.377	0.108	0.715	0.131	0.003	0.85	1.592	4.893	78.436	5.144
460	460	4/09/2008 12:09	CORE	60	%	2	Final	SMD32	14.5	0.033	0.004	0.001	0.004	0.005	0.007	0.001	0.03	9.866	0.266	4.064	0.132	0.014	0.009	0.033	0.014	0.357	0.029	3.472	0.159	0.578	0.116	1.011	1.084	0.004	4.371	80.486	4.652
461	461	4/09/2008 12:10	CORE	60	%	2	Final	SMD32	15	0.034	0.004	0.001	0.004	0.017	0.007	0.001	0.03	14.455	0.353	0.909	0.046	0.022	0.008	0.006	0.012	0.344	0.029	0.796	0.083	0.474	0.109	0.412	0.969	1.462	4.565	80.962	4.801
462	462	4/09/2008 12:12	CORE	60	%	2	Final	SMD32	15.5	0.067	0.007	0.001	0.005	0.136	0.012	0.001	0.046	28.176	0.807	6.536	0.203	0.001	0.012	0.012	0.016	0.169	0.027	1.291	0.122	0.061	0.097	0.702	1.359	2.511	5.925	60.237	6.608
463	463	4/09/2008 12:13	CORE	60	%	2	Final	SMD32	16	0.026	0.006	0.001	0.006	0.093	0.014	0.001	0.053	39.888	1.206	2.567	0.098	0.009	0.013	0.087	0.023	0.405	0.039	0.64	0.092	0.122	0.101	0.002	1.134	6.043	5.753	49.863	6.543
464	464	4/09/2008 12:15	CORE	60	%	2	Final	SMD32	16.5	0.055	0.005	0.001	0.003	0.009	0.006	0.001	0.028	14.152	0.326	0.807	0.041	0.017	0.007	0.007	0.009	0.121	0.017	0.399	0.058	0.015	0.06	0.118	0.83	1.891	4.25	82.363	4.437
465	465	4/09/2008 12:17	CORE	60	%	2	Final	SMD32	17	0.083	0.009	0.003	0.006	0.007	0.011	0.001	0.047	24.458	0.725	0.8	0.051	0.013	0.008	0.035	0.014	0.282	0.027	0.282	0.058	0.37	0.103	0.004	0.666	0.213	4.443	73.354	4.769
466	466	4/09/2008 12:18	CORE	60	%	2	Final	SMD32	17.5	0.028	0.003	0.001	0.003	0.015	0.006	0.001	0.024	9.966	0.23	1.669	0.062	0.003	0.006	0.01	0.008	0.062	0.012	0.633	0.067	0.113	0.067	0.335	0.799	3.634	3.971	83.501	4.115
467	467	4/09/2008 12:25	CORE	60	%	2	Final	SMD32	18	0.041	0.005	0.001	0.003	0.016	0.007	0.001	0.031	15.023	0.359	1.868	0.069	0.003	0.007	0.021	0.012	0.201	0.022	0.702	0.076	0.412	0.1	0.695	0.992	1.759	4.468	79.154	4.723
468	468	4/09/2008 12:27	CORE	60	%	2	Final	SMD32	18.5	0.066	0.007	0.001	0.005	0.005	0.009	0.001	0.04	21.116	0.575	0.629	0.041	0.01	0.009	0.021	0.015	0.348	0.032	0.372	0.069	0.205	0.098	0.174	1.093	3.004	5.342	73.953	5.695
469	469	4/09/2008 12:29	CORE	60	%	2	Final	SMD32	19	0.075	0.007	0.001	0.005	0.057	0.01	0.001	0.043	23.382	0.664	3.809	0.131	0.008	0.011	0.006	0.016	0.338	0.034	2.218	0.148	0.377	0.121	3.064	1.554	4.178	5.501	62.394	6.114
470	470	4/09/2008 12:30	CORE	60	%	2	Final	SMD32	19.5	0.065	0.006	0.008	0.004	0.001	0.007	0.019	0.03	12.671	0.325	1.057	0.052	0.013	0.008	0.015	0.012	0.276	0.025	3.247	0.154	0.498	0.109	6.541	1.54	0.003	4.449	75.471	4.882
471	471	4/09/2008 12:32	CORE	60	%	2	Final	SMD32	20.4	0.03	0.003	0.004	0.003	0.001	0.005	0.015	0.019	5.395	0.14	0.297	0.026	0.012	0.005	0.022	0.008	0.197	0.016	2.866	0.117	0.938	0.103	5.434	1.118	2.03	3.201	82.689	3.417
472	472	4/09/2008 12:34	CORE	60	%	2	Final	SMD32	21	0.058	0.005	0.001	0.004	0.001	0.007	0.026	0.032	16.026	0.396	0.272	0.026	0.001	0.007	0.027	0.014	0.383	0.03	1.26	0.1	0.239	0.091	1.22	1.123	6.105	4.744	74.189	5.019
473	473	4/09/2008 12:36	CORE	60	%	2	Final	SMD32	22	0.043	0.005	0.001	0.004	0.001	0.008	0.022	0.037	19.457	0.51	0.598	0.038	0.004	0.008	0.012	0.012	0.209	0.023	3.994	0.174	0.223	0.092	6.814	1.571	0.003	4.434	68.237	5.003
474	474	4/09/2008 12:37	CORE	60	%	2	Final	SMD32	22.5	0.044	0.005	0.001	0.004	0.005	0.007	0.001	0.031	16.181	0.388	0.355	0.029	0.008	0.008	0.004	0.01	0.135	0.02	0.258	0.056	0.131	0.081	0.223	0.961	0.004	4.344	82.528	4.585
475	475	4/09/2008 12:39	CORE	60	%	2	Final	SMD32	23	0.036	0.005	0.001	0.005	0.002	0.008	0.001	0.036	13.594	0.39	1.138	0.062	0.038	0.01	0.027	0.016	0.627	0.04	0.513	0.073	0.53	0.118	0.087	0.949	1.75	4.737	81.489	4.968
476	476	4/09/2008 12:41	CORE	60	%	2	Final	SMD32	23.5	0.019	0.004	0.001	0.004	0.03	0.008	0.001	0.033	17.626	0.439	2.137	0.078	0.001	0.007	0.005	0.01	0.062	0.015	0.509	0.07	0.046	0.072	3.127	1.357	0.929	4.638	75.435	5.03
477	477	4/09/2008 12:42	CORE	60	%	2	Final	SMD32	24	0.032	0.004	0.001	0.004	0.012	0.007	0.001	0.033	18.494	0.448	1	0.047	0.001	0.007	0.008	0.01	0.05	0.014	0.572	0.072	0.017	0.067	0.401	0.987	2.806	4.735	76.524	5.013
478	478	4/09/2008 12:44	CORE	60	%	2	Final	SMD32	24.5	0.063	0.006	0.001	0.004	0.02	0.009	0.001	0.039	23.281	0.604	1.462	0.062	0.012	0.009	0.02	0.013	0.159	0.023	0.512	0.074	0.074	0.082	0.147	1.042	0.003	4.971	74.096	5.352
479	479	4/09/2008 12:45	CORE	60	%	2	Final	SMD32	25	0.057	0.006	0.001	0.004	0.01	0.008	0.001	0.035	18.391	0.456	1.426	0.06	0.012	0.009	0.005	0.012	0.225	0.025	0.791	0.085	0.181	0.09	1.11	1.158	0.003	3.952	77.626	4.3
480	480	4/09/2008 12:49	CORE	60	%	2	Final	SMD32	25.5	0.037	0.004	0.003	0.003	0.003	0.006	0.005	0.026	10.141	0.25	0.86	0.044	0.016	0.007	0.011	0.012	0.484	0.031	3.454	0.147	0.285	0.086	6.897	1.44	2.909	4.1	74.722	4.451
481	481	4/09/2008 12:50	CORE	60	%	2	Final	SMD32	26	0.065	0.008	0.003	0.006	0.081	0.012	0.001	0.047	32.112	0.931	2.075	0.084	0.005	0.01	0.004	0.013	0.107	0.022	0.429	0.078	0.306	0.115	0.372	1.216	1.755	5.665	62.553	6.281
482	482	4/09/2008 12:52	CORE	60	%	2	Final	SMD32	26.5	0.06	0.006	0.018	0.005	0.013	0.008	0.001	0.037	21.785	0.559	0.762	0.042	0.007	0.008	0.022	0.012	0.214	0.023	3.086	0.151	0.349	0.099	7.274	1.573	0.003	4.05	66.252	4.661
483	483	4/09/2008 12:54	CORE	60	%	2	Final	SMD32	27	0.085	0.006	0.004	0.004	0.025	0.006	0.001	0.025	11.716	0.27	1.328	0.054	0.016	0.007	0.018	0.011	0.303	0.024	0.317	0.053	0.427	0.093	0.831	0.89	2.935	3.93	81.895	4.115
484	484	4/09/2008 12:55	CORE	60	%	2	Final	SMD32	27.5	0.027	0.004	0.001	0.003	0.026	0.007	0.001	0.029	14.099	0.339	1.44	0.059	0.011	0.007	0.004	0.01	0.181	0.02	0.593	0.071	1.07	0.136	0.708	0.938	3.422	4.264	78.358	4.493
485	485	4/09/2008 12:57	CORE	60	%	2	Final	SMD32	28	0.02	0.003	0.001	0.004	0.002	0.006	0.001	0.028	11.416	0.279	0.219	0.024	0.01	0.006	0.013	0.009	0.225	0.02	0.363	0.054	0.414	0.09	0.026	0.712	0.844	3.713	86.386	3.851
486	486	4/09/2008 12:58	CORE	60	%	2	Final	SMD32	28.5	0.037	0.005	0.002	0.004	0.001	0.009	0.026	0.038	22.779	0.585	0.261	0.026	0.013	0.009	0.013	0.013	0.215	0.026	0.292	0.061	0.201	0.093	0.002	0.99	0.003	4.994	75.27	5.348
487	487	4/09/2008 13:00	CORE	60	%	2	Final	SMD32	29	0.033	0.004	0.005	0.004	0.003	0.008	0.009	0.035	18.304	0.469	0.459	0.033	0.018	0.009	0.008	0.012	0.192	0.024	1.599	0.119	0.296	0.104	3.101	1.443	0.003	4.698	75.579	5.131
488	488	4/09/2008 13:02	CORE	60	%	2	Final	SMD32	29.5	0.025	0.004	0.001	0.005	0.009	0.01	0.001	0.04	23.09	0.637	0.211	0.026	0.019	0.01	0.009	0.014	0.243	0.028	0.615	0.083	0.442	0.119	2.188	1.393	0.475	5.305	71.207	5.782
489	489	4/09/2008 13:03	CORE	60	%	2	Final	SMD32	30	0.024	0.004	0.001	0.004	0.001	0.008	0.005	0.034	17.428	0.436	0.307	0.028	0.019	0.008	0.001	0.01	0.22	0.024	0.172	0.049	0.05	0.071	0.019	0.91	4.445	4.766	77.06	5.005
490	490	4/09/2008 13:05	CORE	60	%	2	Final	SMD32	30.5	0.026	0.004	0.001	0.004	0.006	0.009	0.009	0.037	20.455	0.53	0.232	0.026	0.009	0.009	0.017	0.013	0.15	0.023	0.362	0.069	0.563	0.127	0.389	1.099	0.931	5.203	75.76	5.55
491	491	4/09/2008 13:06	CORE	60	%	2	Final	SMD32	31	0.006	0.002	0.001	0.002	0.001	0.004	0.019	0.018	4.855	0.123	0.046	0.013	0.015	0.004	0.005	0.005	0.105	0.011	1.102	0.064	0.079	0.045	2.004	0.751	0.719	2.549	90.888	2.666
492	492	4/09/2008 13:08	CORE	60	%	2	Final	SMD32	31.5	0.048	0.008	0.002	0.007	0.002	0.017	0.001	0.058	43.879	1.418	0.442	0.038	0.001	0.012	0.012	0.016	0.112	0.025	0.397	0.082	0.281	0.123	0.312	1.341	0.003	5.631	53.698	6.505
493	493	4/09/2008 13:10	CORE	60	%	2	Final	SMD32	32	0.016	0.004	0.001	0.004	0.001	0.008	0.001	0.038	23.875	0.606	0.146	0.022	0.009	0.008	0.01	0.01	0.066	0.015	0.107	0.045	0.296	0.093	0.002	0.829	5.535	4.621	69.737	4.932
494	494	4/09/2008 13:20	CORE	60	%	2	Final	SMD32	32.5	0.019	0.005	0.003	0.006	0.008	0.015	0.001	0.053	39.359	1.214	0.23	0.029	0.001	0.01	0.006	0.013	0.027	0.017	0.181	0.064	0.338	0.122	0.225	1.227	2.339	5.843	56.81	6.587
495	495	4/09/2008 13:22	CORE	60	%	2	Final	SMD32	33	0.031	0.008	0.002	0.008	0.015	0.021	0.001	0.068	52.808	1.971	0.438	0.041	0.004	0.014	0.007	0.018	0.072	0.025	1.075	0.129	0.075	0.114	5.434	2.013	0.003	6.552	39.59	8.075
496	496	4/09/2008 13:24	CORE	60	%	2	Final	SMD32	33.5	0.026	0.005	0.001	0.006	0.007	0.014	0.001	0.052	38.087	1.125	0.372	0.033	0.001	0.009	0.001	0.012	0.056	0.019	0.254	0.069	0.625	0.143	0.002	0.951	0.003	4.67	60.263	5.276
497	497	4/09/2008 13:25	CORE	60	%	2	Final	SMD32	34	0.033	0.004	0.003	0.004	0.001	0.008	0.001	0.035	21.428	0.515	0.235	0.024	0.004	0.007	0.001	0.01	0.178	0.021	0.247	0.054	0.488	0.107	0.487	0.97	0.003	3.969	76.754	4.28
498	498	4/09/2008 13:30	CORE	60	%	2	Final	SMD32	34.5	0.033	0.005	0.003	0.005	0.013	0.011	0.001	0.043	29.691	0.801	0.25	0.027	0.013	0.01	0.015	0.016	0.435	0.036	0.189	0.056	0.301	0.104	0.002	0.889	2.014	5.141	66.809	5.586
499	499	4/09/2008 13:32	CORE	60	%	2	Final	SMD32	35	0.039	0.005	0.002	0.005	0.005	0.01	0.001	0.042	26.95	0.707	0.508	0.035	0.009	0.009	0.001	0.012	0.168	0.024	0.338	0.071	1.024	0.159	0.42	1.122	0.003	4.465	70.249	4.92
500	500	4/09/2008 13:33	CORE	60	%	2	Final	SMD32	35.5	0.065	0.008	0.001	0.006	0.009	0.015	0.001	0.053	38.71	1.196	0.497	0.038	0.007	0.012	0.001	0.013	0.056	0.02	0.211	0.067	0.219	0.114	0.002	1.083	2.505	6.111	57.323	6.821
501	501	4/09/2008 13:35	CORE	60	%	2	Final	SMD32	36	0.024	0.004	0.001	0.004	0.021	0.007	0.001	0.032	16.861	0.408	1.445	0.059	0.001	0.007	0.005	0.012	0.29	0.027	0.852	0.084	0.188	0.085	0.224	0.942	0.003	4.34	79.588	4.607
502	502	4/09/2008 13:36	CORE	60	%	2	Final	SMD32	36.5	0.056	0.007	0.002	0.006	0.048	0.013	0.001	0.049	33.187	0.976	1.528	0.069	0.005	0.011	0.003	0.014	0.137	0.024	0.384	0.076	0.173	0.105	0.003	1.042	0.003	5.705	64.261	6.293
503	503	4/09/2008 13:38	CORE	60	%	2	Final	SMD32	37	0.04	0.007	0.002	0.007	0.036	0.018	0.001	0.061	46.601	1.589	0.997	0.058	0.001	0.012	0.013	0.016	0.077	0.023	0.847	0.112	0.867	0.174	0.67	1.416	2.271	6.193	47.109	7.254
504	504	4/09/2008 13:40	CORE	60	%	2	Final	SMD32	37.5	0.042	0.007	0.002	0.006	0.008	0.014	0.001	0.054	36.762	1.19	0.34	0.034	0.006	0.012	0.001	0.013	0.048	0.02	7.091	0.295	1.233	0.193	2.264	1.624	0.003	5.501	51.898	6.522
505	505	4/09/2008 13:41	CORE	60	%	2	Final	SMD32	38	0.042	0.006	0.001	0.006	0.003	0.013	0.001	0.05	37.42	1.089	0.407	0.034	0.008	0.01	0.001	0.011	0.054	0.018	0.526	0.083	0.631	0.139	0.251	1.147	0.003	5	60.22	5.66
506	506	4/09/2008 13:44	CORE	60	%	2	Final	SMD32	38.5	0.077	0.006	0.001	0.004	0.018	0.007	0.001	0.03	15.753	0.372	0.594	0.035	0.001	0.006	0.005	0.008	0.016	0.011	0.585	0.072	0.088	0.073	0.642	0.995	0.003	4.467	81.959	4.722
507	507	4/09/2008 13:45	CORE	60	%	2	Final	SMD32	39	0.04	0.006	0.001	0.006	0.013	0.014	0.001	0.052	38.72	1.15	0.342	0.032	0.001	0.011	0.001	0.014	0.148	0.025	0.399	0.076	0.204	0.106	0.002	1.098	0.003	5.024	59.782	5.68
508	508	4/09/2008 13:47	CORE	60	%	2	Final	SMD32	39.5	0.017	0.003	0.001	0.004	0.006	0.008	0.001	0.035	20.114	0.498	0.289	0.027	0.012	0.008	0.002	0.009	0.034	0.012	0.412	0.065	0.612	0.117	0.605	0.994	0.003	4.181	77.725	4.488
509	509	4/09/2008 13:51	CORE	60	%	2	Final	SMD32	40	0.024	0.004	0.001	0.004	0.011	0.01	0.001	0.042	27.84	0.73	0.506	0.035	0.001	0.008	0.011	0.012	0.106	0.019	0.334	0.062	0.136	0.084	0.707	1.092	0.003	4.832	70.101	5.282
510	510	4/09/2008 13:53	CORE	60	%	2	Final	SMD32	40.5	0.043	0.007	0.003	0.007	0.005	0.015	0.001	0.054	39.206	1.222	0.712	0.046	0.011	0.013	0.018	0.016	0.04	0.019	0.8	0.107	0.781	0.165	1.682	1.545	0.003	5.489	56.2	6.356
511	511	4/09/2008 13:54	CORE	60	%	2	Final	SMD32	41	0.011	0.003	0.001	0.003	0.008	0.006	0.001	0.028	13.55	0.319	0.304	0.026	0.004	0.005	0.008	0.007	0.043	0.01	1.402	0.092	0.509	0.095	3.251	1.141	2.987	3.798	77.74	4.069
512	512	4/09/2008 14:00	CORE	60	%	2	Final	SMD32	41.5	0.036	0.005	0.001	0.004	0.001	0.009	0.02	0.039	23.448	0.62	0.223	0.025	0.006	0.009	0.004	0.013	0.264	0.028	0.365	0.068	0.632	0.128	0.002	0.898	4.646	5.144	69.354	5.494
513	513	4/09/2008 14:01	CORE	60	%	2	Final	SMD32	42	0.033	0.006	0.003	0.006	0.001	0.013	0.029	0.049	34.085	1.005	0.294	0.03	0.003	0.011	0.006	0.014	0.052	0.019	0.624	0.092	0.489	0.136	0.134	1.238	0.003	5.852	63.69	6.497
514	514	4/09/2008 14:03	CORE	60	%	2	Final	SMD32	42.5	0.014	0.003	0.006	0.004	0.001	0.007	0.007	0.034	18.291	0.456	0.411	0.031	0.005	0.007	0.009	0.009	0.023	0.011	2.085	0.123	1.182	0.144	3.937	1.343	1.702	4.45	72.196	4.862
515	515	4/09/2008 14:04	CORE	60	%	2	Final	SMD32	43	0.005	0.002	0.001	0.003	0.001	0.005	0.001	0.023	9.411	0.216	0.622	0.035	0.001	0.005	0.001	0.007	0.039	0.011	0.471	0.063	1.36	0.142	1.317	0.97	4.106	4.067	82.517	4.235
516	516	4/09/2008 14:06	CORE	60	%	2	Final	SMD32	43.5	0.021	0.004	0.001	0.005	0.001	0.009	0.001	0.04	23.913	0.647	0.446	0.034	0.001	0.008	0.003	0.011	0.047	0.016	0.755	0.098	1.853	0.205	1.03	1.27	0.003	5.176	71.17	5.652
517	517	4/09/2008 14:07	CORE	60	%	2	Final	SMD32	44	0.004	0.002	0.001	0.002	0.001	0.004	0.001	0.016	4.484	0.11	0.061	0.013	0.006	0.003	0.004	0.004	0.017	0.006	0.603	0.05	0.3	0.062	0.767	0.606	0.004	1.944	93.727	2.047
518	518	4/09/2008 14:09	CORE	60	%	2	Final	SMD32	44.5	0.027	0.005	0.001	0.005	0.002	0.011	0.011	0.045	27.272	0.774	0.565	0.039	0.006	0.009	0.013	0.014	0.282	0.029	1.253	0.109	0.618	0.129	2.699	1.392	0.379	5.039	66.089	5.632
519	519	4/09/2008 14:11	CORE	60	%	2	Final	SMD32	45	0.028	0.006	0.001	0.006	0.007	0.015	0.001	0.055	41.558	1.294	0.514	0.039	0.008	0.011	0.001	0.012	0.032	0.017	0.589	0.089	0.208	0.108	0.334	1.253	0.003	5.81	56.334	6.613
520	520	4/09/2008 14:13	CORE	60	%	2	Final	SMD32	45.5	0.044	0.008	0.002	0.007	0.002	0.019	0.001	0.064	49.777	1.68	0.452	0.04	0.001	0.012	0.003	0.016	0.096	0.024	1.297	0.127	0.112	0.105	1.496	1.499	0.003	4.936	45.977	6.014
521	521	4/09/2008 14:15	CORE	60	%	2	Final	SMD32	46	0.019	0.004	0.001	0.005	0.011	0.011	0.001	0.044	29.551	0.813	0.375	0.032	0.002	0.009	0.009	0.012	0.05	0.016	0.595	0.083	0.186	0.097	0.318	1.117	2.902	5.335	65.576	5.827
522	522	4/09/2008 14:16	CORE	60	%	2	Final	SMD32	46.5	0.027	0.006	0.004	0.007	0.005	0.017	0.001	0.058	43.569	1.422	0.428	0.037	0.017	0.013	0.002	0.016	0.131	0.026	0.741	0.102	0.431	0.136	1.163	1.459	0.003	5.91	52.706	6.853
523	523	4/09/2008 14:18	CORE	60	%	2	Final	SMD32	47	0.022	0.004	0.001	0.005	0.001	0.011	0.001	0.045	31.722	0.848	0.351	0.03	0.003	0.009	0.007	0.012	0.109	0.02	0.585	0.077	0.317	0.102	0.698	1.108	0.003	4.244	65.695	4.76
524	524	4/09/2008 14:22	CORE	60	%	2	Final	SMD32	47.5	0.025	0.005	0.006	0.006	0.014	0.013	0.001	0.05	35.438	1.072	0.586	0.041	0.001	0.01	0.004	0.015	0.208	0.028	0.942	0.106	1.026	0.167	2.493	1.514	1.899	5.68	56.789	6.467

525	525	4/09/2008 14:29	CORE	60	%	2	Final	SMD32	48	0.039	0.006	0.001	0.005	0.012	0.013	0.001	0.047	33.905	0.972	0.464	0.035	0.001	0.01	0.003	0.014	0.104	0.022	0.432	0.079	0.11	0.098	0.002	1.027	0.003	5.895	64.804	6.474
526	526	4/09/2008 14:31	CORE	60	%	2	Final	SMD32	48.5	0.027	0.007	0.008	0.009	0.019	0.022	0.001	0.066	53.79	1.87	0.381	0.037	0.001	0.012	0.014	0.016	0.009	0.017	0.386	0.083	0.408	0.136	0.678	1.417	0.003	5.698	43.985	6.857
527	527	4/09/2008 14:33	CORE	60	%	2	Final	SMD32	49	0.036	0.006	0.001	0.006	0.006	0.015	0.001	0.054	40.042	1.26	0.629	0.043	0.001	0.01	0.001	0.013	0.026	0.017	1.254	0.122	0.446	0.133	0.593	1.345	6.321	5.847	50	6.669
528	528	4/09/2008 14:34	CORE	60	%	2	Final	SMD32	49.5	0.038	0.005	0.003	0.005	0.007	0.01	0.001	0.043	26.888	0.756	0.64	0.041	0.001	0.009	0.01	0.012	0.019	0.014	2.416	0.154	0.225	0.107	4.964	1.698	0.003	5.114	64.375	5.824
529	529	4/09/2008 14:36	CORE	60	%	2	Final	SMD32	50	0.017	0.005	0.005	0.007	0.007	0.016	0.001	0.058	42.641	1.392	0.542	0.041	0.001	0.011	0.003	0.014	0.031	0.018	1.117	0.118	0.461	0.136	0.498	1.339	4.156	5.972	49.657	6.86
530	530	4/09/2008 14:37	CORE	60	%	2	Final	SMD32	50.5	0.039	0.006	0.002	0.006	0.003	0.013	0.001	0.053	37.14	1.169	0.713	0.046	0.004	0.011	0.004	0.015	0.136	0.025	1.61	0.138	0.916	0.167	3.232	1.645	6.02	5.7	49.555	6.596
531	531	4/09/2008 14:39	CORE	60	%	2	Final	SMD32	51	0.034	0.005	0.001	0.005	0.008	0.01	0.001	0.042	26.919	0.747	0.402	0.032	0.001	0.009	0.006	0.013	0.08	0.02	0.249	0.067	0.516	0.133	0.573	1.251	5.245	5.684	65.444	6.185
532	532	4/09/2008 14:40	CORE	60	%	2	Final	SMD32	51.5	0.036	0.007	0.002	0.007	0.023	0.018	0.001	0.061	47.097	1.585	0.733	0.048	0.009	0.013	0.015	0.017	0.184	0.03	0.821	0.106	0.437	0.137	1.277	1.471	0.003	6.028	48.816	7.083
533	533	4/09/2008 14:42	CORE	60	%	2	Final	SMD32	52	0.029	0.007	0.002	0.008	0.01	0.022	0.001	0.068	54.704	1.955	0.366	0.038	0.001	0.012	0.016	0.017	0.038	0.02	0.58	0.094	0.171	0.113	0.002	1.075	0.003	5.941	43.559	7.054
534	534	4/09/2008 14:43	CORE	60	%	2	Final	SMD32	52.5	0.024	0.005	0.001	0.005	0.001	0.013	0.001	0.05	36.397	1.058	0.406	0.034	0.008	0.01	0.001	0.012	0.163	0.025	0.306	0.067	0.33	0.112	0.058	1.106	0.003	5.43	61.947	6.059
535	535	4/09/2008 14:45	CORE	60	%	2	Final	SMD32	53	0.022	0.005	0.003	0.006	0.002	0.013	0.037	0.051	34.424	1.045	0.461	0.037	0.005	0.011	0.001	0.013	0.081	0.021	0.636	0.093	0.848	0.16	0.471	1.268	0.533	5.85	61.694	6.524
536	536	4/09/2008 14:46	CORE	60	%	2	Final	SMD32	53.5	0.041	0.005	0.001	0.004	0.007	0.01	0.001	0.042	25.796	0.715	0.723	0.043	0.003	0.01	0.015	0.014	0.131	0.023	0.696	0.097	1.394	0.189	0.003	1.142	5.282	5.684	65.563	6.156
537	537	4/09/2008 14:48	CORE	60	%	2	Final	SMD32	54	0.045	0.007	0.001	0.006	0.035	0.014	0.001	0.052	37.265	1.133	1.3	0.063	0.002	0.011	0.008	0.015	0.176	0.027	1.047	0.111	0.417	0.128	0.557	1.31	0.67	5.947	58.097	6.713
538	538	4/09/2008 14:51	CORE	60	%	2	Final	SMD32	54.5	0.042	0.006	0.002	0.005	0.005	0.01	0.001	0.044	26.913	0.761	1.021	0.053	0.001	0.009	0.016	0.014	0.231	0.027	1.325	0.116	1.461	0.181	2.857	1.455	0.003	5.231	65.631	5.848
543	543	5/09/2008 8:14	CORE	60	%	2	Final	SMD32	55	0.029	0.004	0.001	0.004	0.001	0.008	0.011	0.037	21.673	0.552	0.159	0.022	0.001	0.007	0.013	0.011	0.122	0.019	0.134	0.05	0.653	0.122	0.534	1.021	2.883	4.783	73.398	5.113
545	545	5/09/2008 8:22	CORE	60	%	2	Final	SMD32	55.5	0.039	0.006	0.001	0.006	0.009	0.013	0.001	0.049	33.693	0.993	0.312	0.031	0.001	0.01	0.017	0.015	0.1	0.022	0.169	0.065	0.719	0.154	0.003	1.195	0.003	5.713	64.637	6.332
546	546	5/09/2008 8:23	CORE	60	%	2	Final	SMD32	56	0.025	0.004	0.003	0.005	0.001	0.009	0.033	0.04	23.626	0.629	0.187	0.024	0.007	0.009	0.013	0.012	0.149	0.021	0.114	0.05	0.389	0.108	0.987	1.156	4.157	5.038	69.894	5.431
547	547	5/09/2008 8:25	CORE	60	%	2	Final	SMD32	56.5	0.029	0.007	0.002	0.008	0.016	0.021	0.001	0.065	53.584	1.853	0.429	0.038	0.002	0.013	0.001	0.014	0.028	0.019	0.659	0.098	0.099	0.105	0.745	1.426	0.003	6.055	44.198	7.231
548	548	5/09/2008 8:26	CORE	60	%	2	Final	SMD32	57	0.055	0.007	0.003	0.006	0.004	0.013	0.001	0.048	35.082	1	0.382	0.032	0.002	0.011	0.002	0.013	0.025	0.016	0.103	0.055	0.125	0.1	0.354	1.277	0.003	5.264	63.738	5.891
549	549	5/09/2008 8:28	CORE	60	%	2	Final	SMD32	57.5	0.038	0.006	0.008	0.006	0.001	0.012	0.008	0.046	31	0.881	0.189	0.025	0.002	0.01	0.01	0.014	0.139	0.023	0.202	0.063	0.757	0.146	0.381	1.18	0.003	5.452	66.773	6.005
550	550	5/09/2008 8:29	CORE	60	%	2	Final	SMD32	58	0.015	0.003	0.001	0.003	0.011	0.006	0.001	0.024	10.387	0.237	0.577	0.034	0.003	0.005	0.002	0.006	0.04	0.01	0.262	0.045	0.126	0.062	0.003	0.591	2.112	3.527	86.393	3.631
551	551	5/09/2008 8:31	CORE	60	%	2	Final	SMD32	58.5	0.022	0.003	0.001	0.002	0.001	0.004	0.012	0.015	3.586	0.094	0.049	0.013	0.019	0.004	0.002	0.004	0.087	0.01	1.039	0.062	0.069	0.043	2.063	0.737	0.004	2.247	93.017	2.368
552	552	5/09/2008 8:32	CORE	60	%	2	Final	SMD32	59	0.005	0.002	0.002	0.002	0.001	0.004	0.002	0.011	1.794	0.056	0.243	0.023	0.032	0.004	0.006	0.006	0.309	0.016	0.589	0.042	0.111	0.04	0.436	0.445	2.149	2.088	94.221	2.133
553	553	5/09/2008 8:34	CORE	60	%	2	Final	SMD32	59.5	0.02	0.003	0.002	0.003	0.001	0.005	0.023	0.021	7.031	0.163	0.219	0.022	0.036	0.006	0.001	0.006	0.08	0.011	0.191	0.037	0.056	0.05	0.333	0.64	0.408	3.033	91.534	3.125
554	554	5/09/2008 8:35	CORE	60	%	2	Final	SMD32	60	0.044	0.004	0.001	0.003	0.006	0.006	0.001	0.024	10.117	0.229	0.616	0.035	0.014	0.006	0.002	0.008	0.125	0.015	0.362	0.052	0.228	0.074	0.014	0.693	0.004	3.443	88.375	3.568
555	555	5/09/2008 8:37	CORE	60	%	2	Final	SMD32	60.5	0.061	0.009	0.004	0.007	0.017	0.017	0.001	0.059	44.298	1.452	0.682	0.046	0.001	0.011	0.007	0.015	0.051	0.02	0.623	0.095	0.473	0.139	0.339	1.328	0.003	5.732	52.352	6.63
556	556	5/09/2008 8:39	CORE	60	%	2	Final	SMD32	61	0.048	0.007	0.004	0.007	0.038	0.016	0.001	0.056	39.151	1.234	1.397	0.069	0.013	0.012	0.004	0.014	0.088	0.021	0.514	0.083	0.243	0.111	0.27	1.212	0.003	5.498	57.712	6.257
557	557	5/09/2008 8:41	CORE	60	%	2	Final	SMD32	61.5	0.05	0.006	0.003	0.005	0.013	0.01	0.001	0.043	25.779	0.71	1.049	0.053	0.003	0.01	0.001	0.013	0.094	0.021	0.337	0.072	0.174	0.103	0.003	0.805	0.003	5.665	71.849	6.054
558	558	5/09/2008 8:42	CORE	60	%	2	Final	SMD32	62	0.037	0.005	0.001	0.004	0.012	0.009	0.001	0.039	21.911	0.577	1.323	0.06	0.006	0.009	0.011	0.012	0.124	0.02	0.474	0.073	0.39	0.11	1.044	1.179	0.051	5.038	73.62	5.445
559	559	5/09/2008 8:44	CORE	60	%	2	Final	SMD32	62.5	0.028	0.005	0.009	0.005	0.005	0.009	0.001	0.041	24.523	0.673	0.993	0.051	0.003	0.009	0.001	0.012	0.122	0.022	0.78	0.093	0.487	0.125	1.811	1.368	3.671	5.374	66.942	5.87
560	560	5/09/2008 8:45	CORE	60	%	2	Final	SMD32	63	0.04	0.005	0.003	0.005	0.012	0.009	0.001	0.041	23.229	0.638	2.03	0.08	0.004	0.01	0.01	0.013	0.11	0.021	1.681	0.129	0.225	0.106	5.115	1.707	0.003	5.208	66.79	5.859
561	561	5/09/2008 8:47	CORE	60	%	2	Final	SMD32	63.5	0.051	0.006	0.001	0.005	0.001	0.011	0.024	0.046	27.239	0.8	0.563	0.04	0.003	0.01	0.001	0.011	0.049	0.017	3.404	0.182	0.241	0.108	8.064	1.826	0.003	4.97	59.33	5.791
562	562	5/09/2008 8:48	CORE	60	%	2	Final	SMD32	64	0.035	0.005	0.006	0.005	0.009	0.01	0.001	0.041	25.702	0.683	0.268	0.027	0.001	0.008	0.013	0.012	0.072	0.018	0.523	0.078	0.311	0.108	2.034	1.375	0.003	4.678	70.651	5.183
563	563	5/09/2008 8:50	CORE	60	%	2	Final	SMD32	64.5	0.043	0.005	0.005	0.004	0.006	0.007	0.001	0.031	14.743	0.366	0.568	0.036	0.006	0.007	0.011	0.011	0.154	0.021	1.473	0.11	0.393	0.106	3.723	1.425	2.473	4.707	76.02	5.068
564	564	5/09/2008 8:52	CORE	60	%	2	Final	SMD32	65	0.08	0.006	0.013	0.004	0.006	0.006	0.011	0.026	10.716	0.256	0.121	0.019	0.007	0.006	0.02	0.011	0.34	0.026	0.203	0.047	0.394	0.093	2.539	1.144	0.004	3.69	85.438	3.934
565	565	5/09/2008 8:53	CORE	60	%	2	Final	SMD32	65.5	0.025	0.004	0.003	0.005	0.003	0.01	0.001	0.042	26.585	0.713	0.469	0.034	0.012	0.009	0.021	0.013	0.24	0.026	0.841	0.089	1.073	0.149	0.906	1.097	0.095	4.742	69.11	5.206
566	566	5/09/2008 8:55	CORE	60	%	2	Final	SMD32	66	0.02	0.006	0.001	0.005	0.001	0.012	0.028	0.046	31.017	0.892	0.194	0.025	0.015	0.011	0.001	0.012	0.051	0.018	0.075	0.057	0.797	0.159	0.003	0.915	0.332	5.91	66.982	6.431
567	567	5/09/2008 9:10	CORE	60	%	2	Final	SMD32	66.5	0.011	0.004	0.001	0.005	0.013	0.013	0.001	0.054	35.371	1.184	0.611	0.045	0.001	0.01	0.003	0.014	0.114	0.023	14.583	0.429	0.333	0.122	0.002	1.135	5.57	5.476	43.075	6.53
568	568	5/09/2008 9:11	CORE	60	%	2	Final	SMD32	67	0.032	0.005	0.002	0.006	0.017	0.011	0.001	0.048	29.519	0.915	1.46	0.071	0.006	0.011	0.001	0.013	0.09	0.022	8.629	0.309	0.336	0.125	1.195	1.412	0.003	5.609	57.902	6.426
569	569	5/09/2008 9:13	CORE	60	%	2	Final	SMD32	67.5	0.013	0.003	0.001	0.004	0.01	0.007	0.001	0.031	13.098	0.346	0.677	0.043	0.005	0.006	0.007	0.009	0.22	0.02	2.426	0.122	2.16	0.163	0.032	0.75	2.625	3.877	78.486	4.087
570	570	5/09/2008 9:14	CORE	60	%	2	Final	SMD32	68	0.025	0.005	0.001	0.005	0.008	0.01	0.001	0.045	23.152	0.745	1.12	0.064	0.001	0.01	0.001	0.012	0.047	0.017	12.711	0.407	1.061	0.166	5.192	1.664	6.44	5.336	49.608	6.211
571	571	5/09/2008 9:16	CORE	60	%	2	Final	SMD32	68.5	0.017	0.004	0.004	0.006	0.013	0.01	0.001	0.045	19.666	0.631	2.33	0.104	0.001	0.009	0.016	0.014	0.089	0.02	11.989	0.376	0.986	0.161	0.003	1.145	0.004	5.22	64.526	5.835
572	572	5/09/2008 9:18	CORE	60	%	2	Final	SMD32	69	0.007	0.003	0.045	0.008	0.001	0.009	0.001	0.044	21.819	0.704	0.927	0.057	0.001	0.009	0.001	0.012	0.036	0.017	15.249	0.469	1.353	0.182	4.313	1.638	5.481	5.535	50.172	6.44
573	573	5/09/2008 9:20	CORE	60	%	2	Final	SMD32	69.5	0.024	0.005	0.001	0.005	0.037	0.012	0.001	0.051	34.299	1.097	1.258	0.065	0.001	0.011	0.001	0.013	0.039	0.018	7.813	0.296	0.082	0.107	0.21	1.346	5.036	5.996	51.086	6.899
574	574	5/09/2008 9:21	CORE	60	%	2	Final	SMD32	70	0.017	0.004	0.054	0.008	0.015	0.009	0.001	0.041	20.675	0.619	0.608	0.044	0.005	0.009	0.016	0.012	0.042	0.015	12.747	0.384	3.054	0.231	5.449	1.572	0.003	4.353	56.958	5.15
575	575	5/09/2008 9:23	CORE	60	%	2	Final	SMD32	70.5	0.009	0.003	0.039	0.007	0.002	0.008	0.001	0.04	17.461	0.544	0.736	0.049	0.001	0.008	0.009	0.012	0.059	0.017	14.192	0.421	1.931	0.191	1.936	1.367	2.932	5.428	59.878	6.104
576	576	5/09/2008 9:25	CORE	60	%	2	Final	SMD32	71	0.012	0.004	0.019	0.006	0.001	0.009	0.016	0.044	19.625	0.634	1.152	0.066	0.005	0.01	0.001	0.011	0.068	0.018	16.544	0.503	0.846	0.151	12.219	1.761	2.921	5.036	45.745	6.061
577	577	5/09/2008 9:26	CORE	60	%	2	Final	SMD32	71.5	0.011	0.004	0.001	0.004	0.019	0.008	0.001	0.039	18.683	0.555	1.798	0.081	0.001	0.008	0.001	0.01	0.02	0.013	8.561	0.305	2.224	0.212	6.406	1.686	2.394	5.287	59.576	6.016
578	578	5/09/2008 9:28	CORE	60	%	2	Final	SMD32	72	0.007	0.005	0.001	0.004	0.009	0.007	0.001	0.032	14.667	0.402	1.048	0.054	0.005	0.007	0.001	0.008	0.033	0.012	7.686	0.252	2.632	0.198	0.003	0.864	3.549	4.74	69.564	5.107
579	579	5/09/2008 9:30	CORE	60	%	2	Final	SMD32	72.5	0.009	0.003	0.001	0.005	0.008	0.009	0.001	0.043	21.597	0.681	0.765	0.05	0.001	0.009	0.004	0.012	0.099	0.02	15.506	0.44	1.2	0.162	0.002	1.043	3.743	5.514	56.7	6.223
580	580	5/09/2008 9:31	CORE	60	%	2	Final	SMD32	73	0.015	0.004	0.005	0.006	0.012	0.011	0.001	0.05	28.588	0.944	0.895	0.056	0.009	0.011	0.003	0.014	0.1	0.023	14.976	0.454	0.317	0.128	0.002	1.326	0.003	5.913	54.761	6.857
581	581	5/09/2008 9:33	CORE	60	%	2	Final	SMD32	73.5	0.017	0.005	0.002	0.006	0.017	0.013	0.001	0.055	35.417	1.188	1.045	0.061	0.001	0.011	0.001	0.015	0.084	0.023	8.652	0.327	0.536	0.145	0.653	1.413	3.044	6.116	49.611	7.117
582	582	5/09/2008 9:35	CORE	60	%	2	Final	SMD32	74	0.013	0.004	0.001	0.005	0.017	0.009	0.001	0.041	20.472	0.624	1.343	0.068	0.003	0.009	0.015	0.013	0.068	0.018	12.848	0.385	0.663	0.141	0.003	1.165	0.003	5.632	64.277	6.276
583	583	5/09/2008 9:36	CORE	60	%	2	Final	SMD32	74.5	0.012	0.003	0.001	0.004	0.02	0.007	0.001	0.032	12.67	0.384	1.887	0.084	0.001	0.008	0.011	0.011	0.051	0.015	19.069	0.48	0.411	0.117	0.002	1.16	5.607	5.215	59.917	5.782
584	584	5/09/2008 9:38	CORE	60	%	2	Final	SMD32	75	0.019	0.004	0.001	0.004	0.007	0.008	0.001	0.039	18.451	0.54	1.671	0.075	0.007	0.01	0.012	0.013	0.09	0.02	14.128	0.397	0.143	0.106	0.384	1.262	0.003	5.56	64.82	6.194
585	585	5/09/2008 9:39	CORE	60	%	2	Final	SMD32	75.5	0.021	0.005	0.065	0.01	0.002	0.011	0.001	0.049	30.073	0.938	0.24	0.03	0.001	0.009	0.001	0.011	0.052	0.018	9.174	0.32	2.174	0.211	4.112	1.566	0.003	4.856	53.677	5.762
586	586	5/09/2008 9:41	CORE	60	%	2	Final	SMD32	76	0.026	0.005	0.001	0.005	0.007	0.011	0.001	0.047	26.557	0.848	0.202	0.028	0.001	0.009	0.001	0.011	0.047	0.017	9.065	0.324	3.58	0.258	0.003	1.145	4.441	5.519	55.515	6.267
587	587	5/09/2008 9:43	CORE	60	%	2	Final	SMD32	76.5	0.039	0.006	0.001	0.005	0.022	0.011	0.001	0.046	26.946	0.827	1.393	0.069	0.005	0.01	0.017	0.015	0.193	0.027	8.355	0.297	1.039	0.162	0.513	1.265	4.723	5.548	56.07	6.273
588	588	5/09/2008 9:44	CORE	60	%	2	Final	SMD32	77	0.01	0.003	0.001	0.004	0.001	0.008	0.003	0.04	19.621	0.579	0.207	0.027	0.007	0.007	0.001	0.008	0.034	0.013	16.531	0.433	3.019	0.206	0.843	1.148	0.003	4.529	59.552	5.187
589	589	5/09/2008 9:45	CORE	60	%	2	Final	SMD32	77.5	0.028	0.005	0.001	0.004	0.008	0.009	0.001	0.04	20.873	0.605	1.055	0.056	0.001	0.009	0.011	0.014	0.213	0.026	8.541	0.286	0.814	0.142	0.002	1.136	0.484	5.524	67.035	6.066
590	590	5/09/2008 9:47	CORE	60	%	2	Final	SMD32	78	0.005	0.001	0.001	0.002	0.001	0.003	0.005	0.007	0.628	0.029	0.039	0.011	0.006	0.002	0.002	0.002	0.011	0.003	0.781	0.042	0.13	0.034	1.529	0.483	2.165	1.674	94.676	1.734
591	591	5/09/2008 9:48	CORE	60	%	2	Final	SMD32	78.5	0.012	0.003	0.003	0.005	0.013	0.007	0.001	0.034	12.652	0.384	2.075	0.092	0.002	0.006	0.002	0.008	0.059	0.013	10.568	0.312	2.553	0.184	0.426	0.994	2.826	4.569	68.59	4.971
592	592	5/09/2008 9:50	CORE	60	%	2	Final	SMD32	79	0.012	0.003	0.002	0.004	0.002	0.007	0.001	0.027	6.93	0.232	2.593	0.112	0.005	0.008	0.02	0.012	0.139	0.02	22.737	0.569	0.673	0.122	4.27	1.344	2.599	4.862	59.626	5.454
593	593	5/09/2008 9:51	CORE	60	%	2	Final	SMD32	79.5	0.008	0.003	0.001	0.004	0.006	0.007	0.001	0.029	7.863	0.241	1.911	0.088	0.019	0.006	0.009	0.009	0.315	0.023	3.746	0.153	3.175	0.185	0.004	0.69	2.485	3.688	80.233	3.866
594	594	5/09/2008 9:53	CORE	60	%	2	Final	SMD32	80	0.013	0.004	0.032	0.008	0.002	0.01	0.004	0.044	18.857	0.605	0.752	0.053	0.002	0.008	0.006	0.011	0.081	0.017	10.707	0.346	2.61	0.21	4.078	1.436	0.004	4.695	62.356	5.365
595	595	5/09/2008 10:00	CORE	60	%	2	Final	SMD32	80.5	0.009	0.003	0.001	0.004	0.004	0.008	0.001	0.037	14.706	0.458	0.563	0.044	0.004	0.008	0.005	0.011	0.107	0.019	17.245	0.471	2.43	0.197	0.461	1.186	0.003	5.302	63.64	5.913
596	596	5/09/2008 10:01	CORE	60	%	2	Final	SMD32	81	0.013	0.007	0.003	0.01	0.011	0.017	0.004	0.056	15.182	0.678	0.341	0.051	0.005	0.008	0.002	0.011	0.126	0.02	9.753	0.393	1.697	0.187	0.008	1.107	4.224	5.354	68.202	5.857
597	597	5/09/2008 10:03	CORE	60	%	2	Final	SMD32	81.5	0.025	0.005	0.012	0.006	0.01	0.011	0.001	0.051	28.17	0.921	1.759	0.085	0.001	0.01	0.021	0.014	0.032	0.016	14.597	0.466	1.402	0.183	8.21	1.742	0.003	5.436	45.434	6.608
598	598	5/09/2008 10:05	CORE	60	%	2	Final	SMD32	82	0.013	0.003	0.001	0.004	0.008	0.007	0.001	0.029	9.537	0.283	2.554	0.102	0.003	0.008	0.014	0.012	0.106	0.019	17.121	0.439	0.552	0.124	0.734	1.223	0.003	5.245	68.883	5.742
599	599	5/09/2008 10:06	CORE	60	%	2	Final	SMD32	82.5	0.013	0.004	0.076	0.01	0.001	0.01	0.018	0.046	23.555	0.735	0.883	0.054	0.013	0.01	0.005	0.011	0.035	0.015	13.273	0.404	2.252	0.201	3.39	1.443	0.086	5.409	56.154	6.252
600	600	5/09/2008 10:08	CORE	60	%	2	Final	SMD32	83	0.009	0.003	0.006	0.005	0.001	0.007	0.001	0.034	11.643	0.366	2.011	0.092	0.001	0.009	0.018	0.013	0.065	0.017	12.771	0.392	2.475	0.218	0.003	1.192	7.481	5.464	63.234	5.947
601	601	5/09/2008 10:09	CORE	60	%	2	Final	SMD32	83.5	0.004	0.005	0.001	0.004	0.002	0.006	0.001	0.019	5.13	0.151	1.126	0.057	0.007	0.005	0.029	0.009	0.099	0.014	11.232	0.3	5.171	0.222	0.75	0.9	2.55	4.02	73.038	4.295
602	602	5/09/2008 10:11	CORE	60	%	2	Final	SMD32	84	0.018	0.004	0.005	0.005	0.008	0.007	0.001	0.028	7.526	0.242	1.796	0.086	0.001	0.007	0.013	0.009	0.074	0.014	16.473	0.434	1.38	0.145	3.884	1.284	1.021	4.695	67.531	5.161
603	603	5/09/2008 10:12	CORE	60	%	2	Final	SMD32	84.5	0.022	0.005	0.001	0.005	0.006	0.009	0.001	0.043	18.484	0.601	1.627	0.082	0.007	0.01	0.017	0.013	0.086	0.019	20.194	0.552	1.01	0.15	2.378	1.381	0.844	5.497	54.988	6.347
604	604	5/09/2008 10:14	CORE	60	%	2	Final	SMD32	85	0.029	0.004	0.001	0.004	0.008	0.007	0.001	0.027	8.545	0.247	0.548	0.04	0.015	0.007	0.012	0.011	0.269	0.025	14.703	0.367	0.603	0.114	0.627	1.071	0.004	3.787	74.204	4.137
605	605	5/09/2008 10:16	CORE	60	%	2	Final	SMD32	85.5	0.023	0.006	0.002	0.007	0.035	0.015	0.001	0.059	39.22	1.345	1.17	0.067	0.003	0.012	0.014	0.016	0.061	0.021	10.884	0.376	0.475	0.142	0.704	1.418	0.003	5.538	46.275	6.658
606	606	5/09/2008 10:17	CORE	60	%	2	Final	SMD32	86	0.008	0.002	0.002	0.003	0.003	0.006	0.001	0.025	9.593	0.23	0.329	0.028	0.004	0.004	0.001	0.005	0.028	0.008	0.99	0.072	0.277	0.072	0.765	0.746	0.004	3.145	87.886	3.283
607	607	5/09/2008 10:19	CORE	60	%	2	Final	SMD32	86.5	0.033	0.006	0.001	0.006	0.002	0.011	0.001	0.048	29.872	0.867	0.898	0.051	0.001	0.008	0.014	0.012	0.051	0.016	0.868	0.1	2.294	0.214	0.748	1.155	0.003	5.002	64.892	5.579
608	608	5/09/2008 10:20	CORE	60	%	2	Final	SMD32	87	0.018	0.003	0.001	0.002	0.006	0.005	0.001	0.02	7.184	0.174	0.493	0.032	0.004	0.005	0.013	0.008	0.087	0.013	7.417	0.211	1.013	0.119	0.002	0.727	0.334	3.988	83.396	4.143
609	609	5/09/2008 10:25	CORE	60	%	2	Final	SMD32	87.5	0.01	0.004	0.001	0.004	0.003	0.007	0.001	0.032	11.873	0.336	1.915	0.081	0.005	0.008	0.027	0.012	0.103	0.018	12.04	0.336	2.329	0.189	0.004	1.054	0.003	4.434	71.277	4.853
610	610	5/09/2008 10:27	CORE	60	%	2	Final	SMD32	88	0.001	0.008	0.001	0.006	0.001	0.008	0.001	0.022	5.992	0.184	0.42	0.036	0.005	0.004	0.003	0.005	0.022	0.007	5.257	0.189	3.815	0.199	1.036	0.819	0.711	3.542	79.728	3.787

611	611	5/09/2008 10:29	CORE	60	%	2	Final	SMD32	88.5	0.007	0.003	0.001	0.003	0.006	0.006	0.001	0.026	9.136	0.25	1.04	0.054	0.006	0.006	0.016	0.008	0.057	0.011	10.285	0.283	5.131	0.229	0.183	0.87	2.633	4.147	71.222	4.457
612	612	5/09/2008 10:30	CORE	60	%	2	Final	SMD32	89	0.024	0.004	0.002	0.004	0.009	0.008	0.001	0.034	14.592	0.416	0.641	0.043	0.004	0.007	0.001	0.008	0.052	0.014	8.898	0.278	0.581	0.119	1.593	1.206	3.444	4.91	69.834	5.318
613	613	5/09/2008 10:32	CORE	60	%	2	Final	SMD32	89.5	0.022	0.004	0.001	0.004	0.008	0.008	0.001	0.036	16.403	0.49	1.06	0.058	0.001	0.008	0.002	0.011	0.101	0.019	15.9	0.42	0.387	0.115	0.986	1.242	9.338	4.925	55.291	5.515
614	614	5/09/2008 10:34	CORE	60	%	2	Final	SMD32	90	0.03	0.005	0.001	0.005	0.015	0.011	0.001	0.046	26.219	0.799	1.103	0.06	0.004	0.009	0.006	0.013	0.139	0.022	3.841	0.193	3.138	0.242	0.003	0.927	2.497	5.358	62.578	5.923
615	615	5/09/2008 10:35	CORE	60	%	2	Final	SMD32	90.5	0.011	0.004	0.002	0.004	0.001	0.007	0.001	0.031	12.052	0.349	0.601	0.042	0.001	0.007	0.054	0.013	0.151	0.02	18.262	0.45	0.918	0.13	1.918	1.211	0.003	4.93	65.651	5.468
616	616	5/09/2008 10:37	CORE	60	%	2	Final	SMD32	91	0.013	0.003	0.001	0.004	0.044	0.009	0.001	0.038	21.961	0.58	2.252	0.083	0.001	0.007	0.001	0.01	0.031	0.014	2.451	0.148	0.367	0.113	0.002	0.999	6.044	5.218	66.798	5.612
617	617	5/09/2008 10:39	CORE	60	%	2	Final	SMD32	91.5	0.032	0.005	0.001	0.005	0.009	0.009	0.001	0.043	22.78	0.708	0.598	0.043	0.001	0.009	0.021	0.014	0.064	0.018	13.227	0.408	2.539	0.221	0.002	1.222	0.003	5.766	60.25	6.52
618	618	5/09/2008 10:40	CORE	60	%	2	Final	SMD32	92	0.034	0.005	0.001	0.005	0.013	0.009	0.001	0.039	19.565	0.573	0.495	0.038	0.001	0.008	0.018	0.013	0.122	0.021	8.202	0.29	4.136	0.263	0.999	1.228	0.422	5.337	65.549	5.923
619	619	5/09/2008 10:42	CORE	60	%	2	Final	SMD32	92.5	0.081	0.008	0.001	0.005	0.024	0.011	0.001	0.048	27.622	0.878	1.136	0.063	0.001	0.009	0.001	0.011	0.057	0.017	10.744	0.346	0.957	0.153	1.912	1.381	8.698	5.12	48.217	5.936
620	620	5/09/2008 10:44	CORE	60	%	2	Final	SMD32	93	0.026	0.005	0.008	0.005	0.01	0.009	0.001	0.041	18.571	0.595	0.916	0.057	0.001	0.009	0.014	0.013	0.118	0.022	16.156	0.455	0.154	0.109	0.003	1.242	5.018	5.6	58.66	6.276
621	621	5/09/2008 10:45	CORE	60	%	2	Final	SMD32	93.5	0.019	0.005	0.003	0.005	0.006	0.008	0.001	0.039	17.419	0.539	0.886	0.054	0.001	0.008	0.005	0.011	0.061	0.017	17.763	0.479	0.766	0.14	0.002	1.079	0.003	5.527	62.579	6.177
622	622	5/09/2008 10:47	CORE	60	%	2	Final	SMD32	94	0.023	0.005	0.001	0.006	0.024	0.012	0.001	0.051	30.002	0.964	1.566	0.078	0.003	0.011	0.005	0.014	0.101	0.022	13.452	0.41	0.226	0.118	1.461	1.425	0.003	5.283	52.444	6.228
623	623	5/09/2008 10:48	CORE	60	%	2	Final	SMD32	94.5	0.014	0.005	0.002	0.007	0.019	0.014	0.001	0.057	38.006	1.307	0.581	0.046	0.005	0.012	0.005	0.015	0.055	0.021	11.266	0.391	0.15	0.121	1.396	1.537	0.003	5.879	48.28	7.031
624	624	5/09/2008 10:50	CORE	60	%	2	Final	SMD32	95	0.016	0.004	0.003	0.005	0.001	0.008	0.001	0.039	15.715	0.48	0.834	0.053	0.009	0.009	0.007	0.011	0.072	0.018	12.333	0.374	2.105	0.203	0.145	1.217	0.004	4.785	68.537	5.305
625	625	5/09/2008 10:51	CORE	60	%	2	Final	SMD32	95.5	0.012	0.004	0.002	0.005	0.01	0.01	0.001	0.045	23.086	0.732	0.675	0.048	0.001	0.009	0.013	0.013	0.097	0.02	17.683	0.476	0.217	0.11	0.002	1.177	0.003	5.195	57.958	5.964
626	626	5/09/2008 10:54	CORE	60	%	2	Final	SMD32	96	0.01	0.004	0.003	0.005	0.006	0.009	0.001	0.043	21.057	0.651	0.971	0.057	0.005	0.009	0.018	0.013	0.081	0.019	16.017	0.462	1.501	0.173	6.376	1.583	0.003	5.109	53.563	6.004
627	627	5/09/2008 10:55	CORE	60	%	2	Final	SMD32	96.5	0.023	0.005	0.002	0.006	0.021	0.013	0.001	0.054	35.883	1.178	0.64	0.046	0.001	0.011	0.01	0.016	0.156	0.027	10.721	0.365	0.708	0.155	0.836	1.423	0.003	5.493	50.817	6.513
628	628	5/09/2008 10:57	CORE	60	%	2	Final	SMD32	97	0.008	0.002	0.001	0.003	0.001	0.005	0.001	0.021	5.805	0.169	0.317	0.029	0.006	0.005	0.035	0.009	0.109	0.014	13.897	0.336	2.651	0.159	0.995	0.915	2.475	3.986	73.539	4.247
629	629	5/09/2008 10:58	CORE	60	%	2	Final	SMD32	97.5	0.014	0.004	0.002	0.005	0.009	0.009	0.001	0.042	20.834	0.661	0.707	0.048	0.001	0.009	0.018	0.014	0.107	0.022	16.704	0.482	0.933	0.156	0.637	1.337	0.522	5.941	59.27	6.738
630	630	5/09/2008 10:59	CORE	60	%	2	Final	SMD32	98	0.018	0.004	0.002	0.005	0.001	0.011	0.001	0.05	29.205	0.959	0.641	0.046	0.001	0.009	0.011	0.014	0.103	0.022	14.209	0.429	0.149	0.112	1.457	1.427	5.981	5.574	48.046	6.525
631	631	5/09/2008 11:01	CORE	60	%	2	Final	SMD32	98.5	0.01	0.003	0.003	0.005	0.003	0.008	0.001	0.038	16.615	0.517	0.654	0.046	0.001	0.008	0.014	0.012	0.092	0.019	17.364	0.463	0.2	0.108	0.003	1.186	5.594	5.331	59.282	5.943
632	632	5/09/2008 11:02	CORE	60	%	2	Final	SMD32	99	0.02	0.004	0.004	0.004	0.003	0.007	0.001	0.036	16.428	0.466	1.54	0.07	0.009	0.009	0.018	0.014	0.241	0.028	8.816	0.295	1.307	0.17	1.591	1.347	0.965	5.519	68.891	6.046
633	633	5/09/2008 11:04	CORE	60	%	2	Final	SMD32	99.5	0.016	0.004	0.002	0.005	0.009	0.008	0.001	0.038	16.887	0.51	0.755	0.049	0.007	0.009	0.024	0.014	0.143	0.023	12.318	0.376	2.458	0.211	1.566	1.34	4.54	5.372	61.001	5.979
634	634	5/09/2008 11:05	CORE	60	%	2	Final	SMD32	100	0.018	0.005	0.006	0.006	0.016	0.011	0.001	0.048	25.5	0.825	1.791	0.085	0.003	0.011	0.023	0.015	0.157	0.025	13.938	0.428	0.626	0.14	3.254	1.528	2.658	5.615	51.654	6.552
640	640	5/09/2008 12:19	CORE	60	%	2	Final	SMD32	100.5	0.076	0.008	0.001	0.005	0.071	0.01	0.001	0.043	25.271	0.701	3.393	0.117	0.012	0.009	0.007	0.013	0.219	0.025	3.446	0.168	0.455	0.115	0.002	0.911	0.003	4.916	66.82	5.402
641	641	5/09/2008 12:21	CORE	60	%	2	Final	SMD32	101	0.006	0.002	0.001	0.004	0.006	0.007	0.001	0.031	11.49	0.331	0.531	0.039	0.001	0.007	0.001	0.009	0.092	0.017	15.559	0.405	0.07	0.093	1.695	1.275	0.003	5.289	70.434	5.764
642	642	5/09/2008 12:22	CORE	60	%	2	Final	SMD32	101.5	0.018	0.004	0.001	0.004	0.029	0.009	0.001	0.04	19.388	0.587	2.295	0.096	0.004	0.01	0.001	0.012	0.073	0.019	11.741	0.363	0.172	0.111	0.573	1.316	3.553	5.764	62.013	6.405
643	643	5/09/2008 12:24	CORE	52.45	%	2	Final	SMD32	102	0.017	0.003	0.001	0.004	0.025	0.008	0.001	0.034	14.343	0.417	2.014	0.086	0.007	0.009	0.004	0.011	0.085	0.018	14.131	0.384	0.001	0.09	0.862	1.249	0.003	5.011	68.376	5.537
644	644	5/09/2008 12:25	CORE	60	%	2	Final	SMD32	102.5	0.014	0.003	0.002	0.004	0.008	0.007	0.001	0.033	11.966	0.353	2.034	0.088	0.021	0.01	0.007	0.012	0.168	0.023	16.446	0.423	0.05	0.097	0.003	1.047	0.004	4.895	69.177	5.358
645	645	5/09/2008 12:26	CORE	60	%	2	Final	SMD32	103	0.017	0.004	0.001	0.004	0.007	0.008	0.001	0.035	14.56	0.408	1.14	0.059	0.01	0.008	0.001	0.01	0.129	0.02	5.71	0.22	0.118	0.092	0.003	1	4.208	5.148	73.919	5.458
646	646	5/09/2008 12:28	CORE	60	%	2	Final	SMD32	103.5	0.008	0.003	0.001	0.004	0.001	0.007	0.009	0.036	14.224	0.434	0.82	0.052	0.001	0.008	0.012	0.013	0.085	0.02	17.419	0.473	0.099	0.11	0.53	1.355	0.004	5.423	66.653	6.024
647	647	5/09/2008 12:29	CORE	60	%	2	Final	SMD32	104	0.006	0.003	0.001	0.005	0.026	0.009	0.001	0.037	14.304	0.452	1.436	0.074	0.002	0.009	0.012	0.014	0.176	0.025	19.582	0.524	0.335	0.121	2.306	1.434	4.014	5.506	57.635	6.213
648	648	5/09/2008 12:31	CORE	60	%	2	Final	SMD32	104.5	0.03	0.004	0.003	0.004	0.017	0.008	0.001	0.034	14.051	0.411	2.17	0.091	0.003	0.009	0.008	0.012	0.162	0.023	14.247	0.391	0.251	0.11	0.003	1.108	0.003	5.493	68.944	6.003
649	649	5/09/2008 12:32	CORE	60	%	2	Final	SMD32	105	0.006	0.003	0.003	0.004	0.007	0.008	0.001	0.034	12.946	0.391	0.952	0.056	0.002	0.008	0.005	0.011	0.086	0.018	16.068	0.427	0.065	0.096	0.003	0.986	0.004	5.525	69.76	5.992
650	650	5/09/2008 12:34	CORE	60	%	2	Final	SMD32	105.5	0.023	0.004	0.001	0.004	0.01	0.008	0.001	0.033	13.733	0.389	0.899	0.052	0.01	0.008	0.002	0.011	0.163	0.022	11.816	0.336	0.946	0.142	0.003	1.088	0.004	4.871	72.216	5.293
651	651	5/09/2008 12:35	CORE	60	%	2	Final	SMD32	106	0.022	0.004	0.002	0.005	0.019	0.01	0.001	0.043	20.316	0.646	1.817	0.086	0.018	0.011	0.009	0.015	0.195	0.028	13.755	0.418	0.824	0.155	0.698	1.366	5.267	5.748	56.856	6.484
652	652	5/09/2008 12:37	CORE	60	%	2	Final	SMD32	106.5	0.008	0.003	0.002	0.004	0.005	0.007	0.001	0.035	15.111	0.435	0.661	0.044	0.007	0.008	0.012	0.011	0.137	0.021	14.446	0.385	0.485	0.119	0.413	1.171	0.003	4.737	68.53	5.239
653	653	5/09/2008 12:38	CORE	60	%	2	Final	SMD32	107	0.014	0.003	0.003	0.005	0.016	0.008	0.001	0.039	16.048	0.495	2.285	0.099	0.004	0.009	0.026	0.015	0.201	0.026	16.181	0.445	0.313	0.115	0.918	1.291	0.003	5.581	63.853	6.238
654	654	5/09/2008 12:40	CORE	60	%	2	Final	SMD32	107.5	0.006	0.003	0.001	0.004	0.004	0.008	0.012	0.035	15.057	0.43	0.449	0.036	0.006	0.008	0.009	0.012	0.193	0.023	12.552	0.348	0.83	0.133	0.003	0.939	2.041	5.132	68.628	5.561
6	211	8/09/2008 8:24	CORE	60	%	2	Final	smd32	108	0.014	0.007	< LOD	0.016	< LOD	0.025	< LOD	0.099	12.572	0.664	1.134	0.116	0.011	0.005	0.014	0.007	0.101	0.012	9.058	0.38	0.67	0.085	< LOD	0.975	< LOD	5.067	76.317	3.743
7	212	8/09/2008 8:26	CORE	60	%	2	Final	smd32	108.5	0.024	0.007	< LOD	0.01	0.027	0.014	< LOD	0.088	15.823	0.681	2.125	0.138	< LOD	0.009	0.031	0.01	0.126	0.015	6.878	0.265	0.847	0.103	< LOD	1.136	< LOD	5.899	72.037	4.322
8	213	8/09/2008 8:27	CORE	60	%	2	Final	smd32	109	0.007	0.004	< LOD	0.01	< LOD	0.017	< LOD	0.083	14.524	0.636	1.219	0.098	< LOD	0.009	< LOD	0.012	0.126	0.015	15.592	0.497	0.246	0.074	< LOD	1.138	< LOD	5.739	64.31	4.32
9	214	8/09/2008 8:29	CORE	43.6	%	2	Final	smd32	109.5	0.009	0.005	< LOD	0.01	< LOD	0.017	< LOD	0.085	13.942	0.615	1.619	0.118	< LOD	0.009	< LOD	0.014	0.149	0.018	15.255	0.503	0.144	0.078	< LOD	1.46	< LOD	6.51	66.283	4.869
10	215	8/09/2008 8:31	CORE	60	%	2	Final	smd32	110	0.011	0.005	< LOD	0.008	< LOD	0.016	< LOD	0.062	9.054	0.374	0.697	0.068	0.017	0.004	0.018	0.007	0.383	0.021	5.338	0.197	1.713	0.106	< LOD	0.863	< LOD	3.788	81.755	2.731
11	216	8/09/2008 8:32	CORE	60	%	2	Final	smd32	110.5	< LOD	0.011	< LOD	0.019	< LOD	0.027	< LOD	0.112	16.057	0.848	0.464	0.074	0.031	0.006	0.06	0.01	0.265	0.021	4.025	0.2	1.931	0.14	< LOD	0.961	< LOD	4.901	74.027	3.673
12	217	8/09/2008 8:34	CORE	60	%	2	Final	smd32	111	< LOD	0.012	< LOD	0.024	< LOD	0.034	< LOD	0.123	14.021	0.897	0.501	0.091	0.008	0.005	0.017	0.007	0.121	0.014	11.112	0.543	1.767	0.134	3.245	0.884	< LOD	4.998	65.632	4.015
13	218	8/09/2008 8:35	CORE	60	%	2	Final	smd32	111.5	0.008	0.005	< LOD	0.013	< LOD	0.025	< LOD	0.105	25.821	1.083	0.184	0.041	< LOD	0.008	< LOD	0.011	0.111	0.013	3.642	0.157	1.435	0.116	< LOD	1.028	< LOD	5.068	66.176	3.884
14	219	8/09/2008 8:37	CORE	60	%	2	Final	smd32	112	0.102	0.014	< LOD	0.012	< LOD	0.021	< LOD	0.099	21.902	0.934	1.913	0.126	< LOD	0.01	0.028	0.01	0.166	0.017	8.998	0.324	0.962	0.108	6.3	1.156	< LOD	5.515	54.48	4.429
15	220	8/09/2008 8:38	CORE	60	%	2	Final	smd32	112.5	0.038	0.007	< LOD	0.009	0.026	0.012	< LOD	0.084	17.978	0.697	2.273	0.129	0.019	0.007	0.013	0.009	0.145	0.015	7.767	0.262	0.25	0.071	< LOD	1.211	< LOD	5.654	69.838	4.192
16	221	8/09/2008 8:39	CORE	60	%	2	Final	smd32	113	0.008	0.004	< LOD	0.01	0.055	0.014	< LOD	0.093	21.303	0.86	3.639	0.188	< LOD	0.009	< LOD	0.011	0.068	0.012	8.135	0.275	0.353	0.075	< LOD	1.152	< LOD	5.145	65.988	3.963
17	222	8/09/2008 8:41	CORE	60	%	2	Final	smd32	113.5	0.008	0.003	< LOD	0.006	< LOD	0.01	< LOD	0.035	3.141	0.141	0.748	0.065	0.017	0.003	0.026	0.005	0.297	0.015	3.005	0.116	2.082	0.104	1.969	0.519	< LOD	2.926	86.418	2.067
18	223	8/09/2008 8:43	CORE	60	%	2	Final	smd32	114	0.013	0.006	< LOD	0.012	< LOD	0.021	< LOD	0.088	11.922	0.594	0.394	0.063	0.008	0.004	0.013	0.006	0.109	0.011	9.918	0.389	2.004	0.123	< LOD	0.973	< LOD	4.445	71.443	3.36
19	224	8/09/2008 8:44	CORE	60	%	2	Final	smd32	114.5	0.014	0.005	< LOD	0.009	< LOD	0.015	< LOD	0.063	7.889	0.372	0.506	0.062	< LOD	0.007	0.024	0.007	0.074	0.01	26.938	0.808	2.06	0.113	2.642	0.791	< LOD	4.908	59.582	3.838
20	225	8/09/2008 8:47	CORE	60	%	2	Final	smd32	115	0.011	0.004	< LOD	0.007	< LOD	0.013	< LOD	0.056	8.133	0.315	1.935	0.113	0.019	0.005	0.053	0.009	0.347	0.021	6.926	0.233	1.151	0.095	1.82	0.752	< LOD	4.471	79.409	3.22
21	226	8/09/2008 8:49	CORE	60	%	2	Final	smd32	115.5	0.008	0.004	< LOD	0.009	< LOD	0.014	< LOD	0.074	13.345	0.532	1.939	0.12	0.013	0.005	0.019	0.008	0.157	0.015	10.217	0.325	0.316	0.068	< LOD	1.061	< LOD	4.736	73.611	3.507
22	227	8/09/2008 8:54	CORE	60	%	2	Final	smd32	116	0.018	0.005	< LOD	0.009	< LOD	0.014	< LOD	0.06	8.609	0.355	0.321	0.046	0.012	0.004	0.009	0.005	0.129	0.011	9.605	0.319	2.815	0.137	< LOD	0.891	< LOD	4.29	78.144	3.098
23	228	8/09/2008 8:55	CORE	60	%	2	Final	smd32	116.5	0.006	0.003	< LOD	0.005	< LOD	0.009	< LOD	0.026	1.819	0.093	0.105	0.026	0.03	0.003	0.026	0.005	0.38	0.017	1.124	0.056	5.627	0.199	< LOD	0.445	< LOD	2.296	90.428	1.594
24	229	8/09/2008 8:57	CORE	60	%	2	Final	smd32	117	0.062	0.013	< LOD	0.013	0.148	0.025	< LOD	0.129	41.555	1.791	3.385	0.179	0.014	0.008	< LOD	0.015	0.075	0.014	2.193	0.118	0.111	0.067	< LOD	1.222	< LOD	5.685	52.377	4.721
25	230	8/09/2008 8:59	CORE	60	%	2	Final	smd32	117.5	0.056	0.011	< LOD	0.012	0.103	0.021	< LOD	0.12	34.748	1.47	3.416	0.181	< LOD	0.012	< LOD	0.014	0.091	0.015	2.844	0.14	0.277	0.079	< LOD	1.177	< LOD	6.034	58.35	4.775
26	231	8/09/2008 9:01	CORE	60	%	2	Final	smd32	118	0.016	0.005	< LOD	0.01	< LOD	0.018	< LOD	0.081	15.944	0.627	1.074	0.083	< LOD	0.007	0.013	0.007	0.105	0.012	7.022	0.244	1.517	0.111	1.85	0.786	< LOD	4.494	72.271	3.379
27	232	8/09/2008 9:03	CORE	60	%	2	Final	smd32	118.3	0.011	0.004	< LOD	0.006	< LOD	0.011	< LOD	0.044	4.983	0.204	0.273	0.04	0.014	0.003	0.007	0.004	0.162	0.011	7.155	0.234	0.886	0.069	< LOD	0.763	< LOD	3.464	83.933	2.442
28	233	8/09/2008 9:05	CORE	60	%	2	Final	smd32	118.8	0.008	0.003	< LOD	0.006	< LOD	0.011	< LOD	0.041	5.011	0.192	0.757	0.062	0.01	0.003	0.018	0.004	0.07	0.007	2.897	0.108	0.169	0.039	< LOD	0.623	< LOD	2.977	89.969	2.065
29	234	8/09/2008 9:07	CORE	60	%	2	Final	smd32	119	0.005	0.003	< LOD	0.005	< LOD	0.009	< LOD	0.029	2.441	0.11	0.089	0.023	0.009	0.002	0.009	0.003	0.055	0.005	3.958	0.138	0.073	0.029	5.047	0.611	3.925	1.762	84.322	1.897
31	236	8/09/2008 9:10	CORE	60	%	2	Final	smd32	119.5	< LOD	0.004	< LOD	0.005	< LOD	0.01	< LOD	0.034	3.08	0.133	0.069	0.023	0.017	0.003	< LOD	0.005	0.181	0.011	1.378	0.063	0.193	0.036	< LOD	0.493	4.459	1.841	90.394	1.888
32	237	8/09/2008 9:11	CORE	60	%	2	Final	smd32	120	< LOD	0.003	< LOD	0.005	< LOD	0.008	< LOD	0.017	0.841	0.055	0.03	0.017	0.014	0.002	0.009	0.002	0.076	0.005	0.642	0.032	0.58	0.041	< LOD	0.322	2.338	1.131	95.217	1.157
33	238	8/09/2008 9:13	CORE	60	%	2	Final	smd32	120.8	< LOD	0.004	< LOD	0.006	< LOD	0.011	< LOD	0.036	3.508	0.151	0.173	0.032	0.024	0.003	0.026	0.006	0.488	0.022	1.105	0.057	3.28	0.14	1.509	0.471	< LOD	2.687	89.36	1.889
34	239	8/09/2008 9:14	CORE	60	%	2	Final	smd32	121	0.004	0.002	< LOD	0.006	< LOD	0.009	< LOD	0.032	3.114	0.131	0.092	0.025	0.035	0.003	0.011	0.005	0.365	0.017	0.956	0.048	1.196	0.072	0.826	0.378	< LOD	2.336	92.644	1.621
35	240	8/09/2008 9:16	CORE	60	%	2	Final	smd32	121.5	< LOD	0.003	< LOD	0.006	< LOD	0.009	< LOD	0.021	1.255	0.069	< LOD	0.023	0.028	0.002	0.014	0.004	0.376	0.016	0.174	0.019	0.793	0.052	< LOD	0.37	< LOD	1.827	95.717	1.249
36	241	8/09/2008 9:17	CORE	60	%	2	Final	smd32	122	< LOD	0.003	< LOD	0.005	< LOD	0.009	< LOD	0.018	0.921	0.057	0.085	0.023	0.018	0.002	0.011	0.003	0.189	0.009	0.929	0.042	0.385	0.035	0.861	0.292	< LOD	1.781	94.805	1.228
37	242	8/09/2008 9:20	CORE	60	%	2	Final	smd32	122.5	0.004	0.002	< LOD	0.006	< LOD	0.009	< LOD	0.028	2.163	0.104	0.065	0.022	0.03	0.003	0.019	0.004	0.226	0.012	0.746	0.041	1.429	0.078	< LOD	0.465	2.842	1.559	92.06	1.607
38	243	8/09/2008 9:21	CORE	60	%	2	Final	smd32	123	< LOD	0.002	< LOD	0.005	< LOD	0.008	< LOD	0.013	0.46	0.038	0.024	0.015	0.009	0.001	0.003	0.001	0.037	0.003	0.721	0.034	0.194	0.024	< LOD	0.295	2.226	1.028	96.054	1.05
43	248	8/09/2008 12:53	CORE	60	%	2	Final	smd32	123.5	< LOD	0.004	< LOD	0.006	< LOD	0.01	< LOD	0.027	1.641	0.088	0.066	0.023	0.022	0.003	0.021	0.005	0.448	0.02	1.29	0.061	4.678	0.176	2.413	0.468	2.827	1.653	86.413	1.761
44	249	8/09/2008 12:54	CORE	60	%	2	Final	smd32	124	< LOD	0.004	< LOD	0.006	< LOD	0.01	< LOD	0.03	2.069	0.108	0.116	0.028	0.017	0.002	0.009	0.003	0.139	0.009	6.725	0.233	0.742	0.056	1.816	0.476	4.381	1.899	83.919	2.015
45	250	8/09/2008 12:55	CORE	60	%	2	Final	smd32	124.5	0.007	0.003	< LOD	0.006	< LOD	0.009	< LOD	0.041	5.283	0.192	0.456	0.046	0.023	0.004	0.032	0.005	0.07	0.007	1.276	0.062	0.266	0.045	< LOD	0.557	< LOD	3.07	91.85	2.106
46	251	8/09/2008 12:57	CORE	60	%	2	Final	smd32	125	< LOD	0.006	< LOD	0.009	< LOD	0.015	< LOD	0.039	2.845	0.156	0.074	0.029	0.017	0.003	0.02	0.004	0.113	0.008	0.368	0.031	0.471	0.051	< LOD	0.474	< LOD	2.588	93.866	1.77
47	252	8/09/2008 12:59	CORE	60	%	2	Final	smd32	125.5	0.01	0.003	0.009	0.005	< LOD	0.01	< LOD	0.027	2.038	0.097	0.026	0.017	0.013	0.002	0.008	0.003	0.12	0.007	2.47	0.094	0.902	0.058	4.284	0.548	2.911	1.589	87.15	1.705
48	253	8/09/2008 13:00	CORE	60	%	2	Final	smd32	125.8	0.013	0.005	< LOD	0.009	< LOD	0.016	< LOD	0.057	6.739	0.292	0.406	0.054	0.034	0.004	0.049	0.007	0.366	0.02	2.608	0.114	2.204	0.12	1.462	0.563	< LOD	3.421	85.026	2.438
49	254	8/09/2008 13:02	CORE	60	%	2	Final	smd32	126	0.005	0.003	< LOD	0.007	< LOD	0.013	< LOD	0.057	11.335	0.377	0.407	0.044	0.013	0.003	0.01	0.004	0.096	0.008	0.717	0.044	0.821	0.068	< LOD	0.671	< LOD	2.965	85.952	2.109
50	255	8/09/2008 13:04	CORE	60	%	2	Final	smd32	126.5	< LOD	0.005	< LOD	0.01	< LOD	0.018	< LOD	0.075	11.835	0.498	0.622	0.068	0.02	0.004	0.009	0.005	0.151	0.012	1.903	0.092	0.204	0.05	< LOD	0.739	< LOD	3.791	82.618	2.707
51	256	8/09/2008 13:05	CORE	60	%	2	Final	smd32	127	0.008	0.004	< LOD	0.008	< LOD	0.013	< LOD	0.051	6.962	0.27	0.243	0.038	0.015	0.004	0.013	0.006	0.23	0.014	3.426	0.133	2.054	0.114	< LOD	0.729	< LOD	3.66	85.102	2.565
52	257	8/09/2008 13:07	CORE	60	%	2	Final	smd32	127.5	0.006	0.003	< LOD	0.005	0.016	0.008	< LOD	0.047	7.515	0.264	1.289	0.081	0.011	0.003	0.008	0.004	0.079	0.008	3.268	0.119	0.879	0.072	< LOD	0.641	< LOD	3.446	86.875	2.406

53	258	8/09/2008 13:09	CORE	60	%	2	Final	smd32	128	0.008	0.003	< LOD	0.006	< LOD	0.01	< LOD	0.03	2.86	0.121	0.081	0.023	0.04	0.003	0.015	0.004	0.175	0.01	1.97	0.078	0.467	0.046	0.57	0.362	< LOD	2.469	92.321	1.702
54	259	8/09/2008 13:10	CORE	60	%	2	Final	smd32	128.5	0.034	0.005	< LOD	0.006	< LOD	0.009	< LOD	0.031	2.605	0.113	0.044	0.019	0.025	0.003	0.014	0.004	0.267	0.013	0.515	0.033	1.107	0.068	0.87	0.367	< LOD	2.3	92.777	1.592
55	260	8/09/2008 13:12	CORE	60	%	2	Final	smd32	128.8	0.009	0.003	< LOD	0.007	< LOD	0.012	0.054	0.03	6.027	0.213	0.599	0.052	0.012	0.003	0.011	0.005	0.275	0.015	2.424	0.093	1.608	0.092	2.63	0.61	< LOD	3.055	86.264	2.182
56	261	8/09/2008 13:13	CORE	60	%	2	Final	smd32	129	< LOD	0.003	< LOD	0.005	< LOD	0.009	< LOD	0.024	1.463	0.078	0.055	0.021	0.025	0.002	0.017	0.004	0.38	0.017	0.317	0.027	2.434	0.107	0.624	0.315	< LOD	2.047	93.55	1.415
57	262	8/09/2008 13:15	CORE	60	%	2	Final	smd32	129.5	0.006	0.003	< LOD	0.005	< LOD	0.011	< LOD	0.036	3.677	0.15	0.129	0.028	0.024	0.003	0.026	0.006	0.424	0.019	0.82	0.047	3.093	0.132	< LOD	0.543	< LOD	2.646	90.777	1.832
58	263	8/09/2008 13:20	CORE	60	%	2	Final	smd32	130	0.009	0.003	< LOD	0.006	< LOD	0.011	< LOD	0.038	4.293	0.165	0.071	0.022	0.018	0.003	0.017	0.006	0.41	0.019	0.416	0.032	0.412	0.048	0.747	0.426	< LOD	2.588	93.514	1.794
59	264	8/09/2008 13:22	CORE	60	%	2	Final	smd32	130.5	0.008	0.003	< LOD	0.006	< LOD	0.01	< LOD	0.037	3.707	0.151	0.132	0.028	0.017	0.003	0.023	0.006	0.425	0.019	0.398	0.034	2.363	0.113	< LOD	0.547	3.094	1.878	89.488	1.942
60	265	8/09/2008 13:23	CORE	60	%	2	Final	smd32	131	< LOD	0.004	< LOD	0.007	< LOD	0.011	< LOD	0.035	3.37	0.146	0.083	0.024	0.019	0.003	0.026	0.006	0.41	0.019	0.803	0.05	4.334	0.172	1.264	0.464	< LOD	2.69	89.544	1.89
61	266	8/09/2008 13:25	CORE	60	%	2	Final	smd32	131.5	0.006	0.003	< LOD	0.006	< LOD	0.011	< LOD	0.039	4.378	0.175	0.099	0.026	0.018	0.003	0.021	0.006	0.441	0.02	0.818	0.051	4.072	0.164	< LOD	0.613	3.904	2.057	85.802	2.147
62	267	8/09/2008 13:27	CORE	60	%	2	Final	smd32	132	0.008	0.003	< LOD	0.007	< LOD	0.011	< LOD	0.035	3.446	0.147	0.167	0.031	0.024	0.003	0.028	0.005	0.373	0.018	0.717	0.045	3.412	0.144	1.246	0.444	4.115	1.88	86.369	1.973
63	268	8/09/2008 13:28	CORE	60	%	2	Final	smd32	132.5	0.007	0.003	< LOD	0.006	< LOD	0.01	< LOD	0.037	3.736	0.152	0.106	0.026	0.016	0.003	0.009	0.004	0.279	0.014	0.297	0.027	0.945	0.065	0.679	0.369	< LOD	2.422	92.378	1.677
64	269	8/09/2008 13:30	CORE	60	%	2	Final	smd32	133	0.005	0.003	< LOD	0.006	< LOD	0.011	< LOD	0.038	3.956	0.162	0.067	0.023	0.022	0.003	0.024	0.006	0.404	0.019	0.209	0.03	2.789	0.13	< LOD	0.506	< LOD	2.882	90.057	1.981
65	270	8/09/2008 13:31	CORE	60	%	2	Final	smd32	133.5	0.004	0.002	< LOD	0.005	< LOD	0.009	< LOD	0.035	3.388	0.139	0.285	0.038	0.016	0.003	0.013	0.004	0.242	0.012	0.31	0.026	0.697	0.055	< LOD	0.501	< LOD	2.396	93.303	1.649
66	271	8/09/2008 13:33	CORE	60	%	2	Final	smd32	134	< LOD	0.003	< LOD	0.006	< LOD	0.009	< LOD	0.03	2.454	0.107	0.114	0.025	0.013	0.002	0.007	0.003	0.168	0.009	0.999	0.046	0.219	0.032	1.717	0.409	< LOD	2.172	92.45	1.518
67	272	8/09/2008 13:35	CORE	60	%	2	Final	smd32	134.5	0.008	0.003	< LOD	0.006	< LOD	0.01	< LOD	0.042	5.413	0.2	0.151	0.029	0.027	0.003	0.012	0.005	0.271	0.014	0.535	0.035	0.596	0.054	< LOD	0.596	< LOD	2.764	90.246	1.914
68	273	8/09/2008 13:36	CORE	60	%	2	Final	smd32	135	< LOD	0.003	< LOD	0.006	< LOD	0.008	< LOD	0.024	1.864	0.088	< LOD	0.022	0.024	0.002	0.01	0.003	0.214	0.011	0.724	0.037	0.663	0.048	0.889	0.327	< LOD	1.919	94.918	1.329
69	274	8/09/2008 13:38	CORE	60	%	2	Final	smd32	135.5	< LOD	0.003	< LOD	0.006	< LOD	0.008	< LOD	0.024	1.725	0.085	0.036	0.018	0.021	0.002	0.011	0.004	0.267	0.012	0.689	0.037	2.056	0.092	1.203	0.348	< LOD	1.926	93.634	1.345
70	275	8/09/2008 13:39	CORE	60	%	2	Final	smd32	136	0.006	0.003	< LOD	0.005	< LOD	0.01	< LOD	0.031	2.695	0.117	0.076	0.023	0.026	0.003	0.016	0.004	0.174	0.01	1.794	0.071	0.53	0.045	< LOD	0.448	< LOD	2.154	93.971	1.483
71	276	8/09/2008 13:41	CORE	60	%	2	Final	smd32	136.5	0.005	0.002	< LOD	0.006	< LOD	0.009	< LOD	0.025	1.943	0.092	0.08	0.023	0.014	0.002	0.008	0.003	0.085	0.006	0.827	0.041	0.478	0.042	1.836	0.401	< LOD	2.05	92.98	1.434
72	277	8/09/2008 13:42	CORE	60	%	2	Final	smd32	137	< LOD	0.004	< LOD	0.007	0.049	0.009	< LOD	0.062	15.407	0.495	2.706	0.122	0.014	0.004	< LOD	0.007	0.056	0.008	0.505	0.04	0.654	0.067	< LOD	0.772	4.085	2.486	75.865	2.702
73	278	8/09/2008 13:44	CORE	60	%	2	Final	smd32	137.5	< LOD	0.003	< LOD	0.006	< LOD	0.008	< LOD	0.025	1.575	0.081	0.515	0.05	0.012	0.002	0.007	0.003	0.125	0.008	0.698	0.038	0.687	0.052	1.012	0.36	3.48	1.532	91.841	1.585
74	279	8/09/2008 13:46	CORE	60	%	2	Final	smd32	138	< LOD	0.005	< LOD	0.006	< LOD	0.011	< LOD	0.037	4.456	0.172	0.122	0.027	0.023	0.003	0.037	0.006	0.436	0.019	0.229	0.025	1.605	0.086	< LOD	0.521	3.424	1.734	89.072	1.802
75	280	8/09/2008 13:47	CORE	60	%	2	Final	smd32	138.5	0.006	0.003	< LOD	0.007	< LOD	0.013	< LOD	0.05	5.4	0.244	0.783	0.073	0.019	0.004	0.038	0.007	0.318	0.019	12.406	0.402	3.005	0.134	< LOD	0.83	< LOD	3.985	77.571	2.891
76	281	8/09/2008 13:49	CORE	60	%	2	Final	smd32	139	< LOD	0.003	< LOD	0.005	< LOD	0.01	< LOD	0.03	2.862	0.119	0.072	0.022	0.014	0.002	0.011	0.004	0.216	0.011	0.558	0.032	0.523	0.045	1.397	0.389	< LOD	2.184	92.501	1.522
77	282	8/09/2008 13:55	CORE	60	%	2	Final	smd32	140	0.01	0.003	< LOD	0.005	< LOD	0.008	< LOD	0.023	1.362	0.073	0.187	0.031	0.017	0.002	0.009	0.003	0.222	0.011	1.198	0.051	0.641	0.045	2.43	0.414	< LOD	1.923	92.486	1.359
78	283	8/09/2008 13:57	CORE	60	%	2	Final	smd32	140.5	< LOD	0.003	< LOD	0.006	< LOD	0.009	< LOD	0.028	2.353	0.106	0.092	0.024	0.008	0.002	0.007	0.002	0.047	0.004	0.493	0.028	0.071	0.023	0.74	0.296	2.34	1.299	93.83	1.343
79	284	8/09/2008 13:59	CORE	60	%	2	Final	smd32	141	< LOD	0.003	< LOD	0.006	< LOD	0.009	< LOD	0.033	2.921	0.124	0.089	0.024	0.013	0.002	0.008	0.003	0.202	0.011	0.781	0.04	0.266	0.035	2.503	0.468	< LOD	2.154	92.236	1.527
80	285	8/09/2008 14:01	CORE	60	%	2	Final	smd32	141.5	< LOD	0.003	< LOD	0.006	< LOD	0.009	< LOD	0.022	1.308	0.073	0.134	0.028	0.013	0.002	0.007	0.002	0.085	0.006	0.258	0.023	1.259	0.07	< LOD	0.357	2.299	1.339	94.491	1.368
81	286	8/09/2008 14:03	CORE	60	%	2	Final	smd32	142	< LOD	0.003	< LOD	0.006	< LOD	0.009	< LOD	0.019	1.03	0.062	0.029	0.017	0.026	0.002	0.011	0.003	0.193	0.01	0.246	0.022	2.076	0.093	< LOD	0.364	1.925	1.232	94.156	1.266
82	287	8/09/2008 14:04	CORE	60	%	2	Final	smd32	142.5	0.008	0.003	< LOD	0.005	< LOD	0.008	< LOD	0.018	1.008	0.06	0.732	0.058	0.027	0.002	0.01	0.003	0.195	0.009	0.493	0.028	0.632	0.044	0.532	0.267	2.23	1.227	94.104	1.265
83	288	8/09/2008 14:06	CORE	60	%	2	Final	smd32	143	0.004	0.003	< LOD	0.006	< LOD	0.01	< LOD	0.032	2.931	0.124	0.457	0.048	0.04	0.003	0.008	0.004	0.181	0.01	0.556	0.033	0.198	0.033	< LOD	0.483	< LOD	2.345	92.815	1.612
84	289	8/09/2008 14:07	CORE	60	%	2	Final	smd32	143.6	0.004	0.002	0.012	0.005	< LOD	0.01	< LOD	0.029	2.375	0.108	0.043	0.02	0.032	0.003	0.006	0.003	0.181	0.01	0.678	0.037	0.366	0.039	< LOD	0.408	< LOD	1.989	95.868	1.362
85	290	8/09/2008 14:09	CORE	60	%	2	Final	smd32	144	0.009	0.003	< LOD	0.007	< LOD	0.01	< LOD	0.031	2.61	0.117	0.48	0.05	0.054	0.004	0.012	0.004	0.247	0.013	0.38	0.028	0.206	0.034	1.234	0.404	< LOD	2.321	92.868	1.613
86	291	8/09/2008 14:10	CORE	60	%	2	Final	smd32	144.5	< LOD	0.003	< LOD	0.005	< LOD	0.008	< LOD	0.032	2.967	0.121	0.273	0.036	0.022	0.002	0.01	0.003	0.093	0.006	0.507	0.03	0.194	0.03	0.769	0.322	2.132	1.397	92.988	1.448
87	292	8/09/2008 14:12	CORE	60	%	2	Final	smd32	145	< LOD	0.003	< LOD	0.006	< LOD	0.009	< LOD	0.021	1.298	0.071	0.137	0.028	0.025	0.002	0.012	0.003	0.162	0.009	0.331	0.026	1.979	0.093	1.076	0.343	< LOD	2.051	92.926	1.422
88	293	8/09/2008 14:13	CORE	60	%	2	Final	smd32	145.5	< LOD	0.002	< LOD	0.005	< LOD	0.009	< LOD	0.019	0.925	0.059	0.058	0.021	0.029	0.002	0.011	0.003	0.15	0.008	0.172	0.018	1.39	0.07	0.743	0.268	2.53	1.174	93.905	1.214
89	294	8/09/2008 14:15	CORE	60	%	2	Final	smd32	146	< LOD	0.003	< LOD	0.006	< LOD	0.008	< LOD	0.018	0.976	0.058	0.027	0.016	0.016	0.002	0.008	0.002	0.073	0.005	0.199	0.018	0.958	0.055	< LOD	0.316	2.731	1.185	94.825	1.21
90	295	8/09/2008 14:16	CORE	60	%	2	Final	smd32	146.5	0.003	0.002	< LOD	0.006	< LOD	0.008	< LOD	0.018	0.895	0.055	0.039	0.018	0.01	0.001	0.005	0.002	0.065	0.005	0.327	0.021	0.364	0.033	0.628	0.25	3.107	1.158	94.529	1.189
91	296	8/09/2008 14:18	CORE	60	%	2	Final	smd32	147	< LOD	0.003	< LOD	0.005	< LOD	0.01	< LOD	0.027	2.194	0.098	0.068	0.021	0.021	0.002	0.005	0.003	0.127	0.008	0.825	0.041	0.219	0.032	2.313	0.451	< LOD	2.06	93.46	1.454
92	297	8/09/2008 14:19	CORE	60	%	2	Final	smd32	147.5	< LOD	0.003	< LOD	0.005	< LOD	0.01	< LOD	0.035	3.739	0.147	0.202	0.032	0.028	0.003	0.007	0.003	0.166	0.01	0.411	0.03	1.13	0.07	< LOD	0.48	< LOD	2.308	92.757	1.591
93	298	8/09/2008 14:20	CORE	60	%	2	Final	smd32	148	< LOD	0.002	< LOD	0.005	< LOD	0.008	< LOD	0.015	0.749	0.051	< LOD	0.024	0.023	0.002	0.01	0.003	0.155	0.008	0.154	0.017	1.444	0.069	< LOD	0.297	< LOD	1.54	95.975	1.052
94	299	8/09/2008 14:22	CORE	60	%	2	Final	smd32	148.5	0.007	0.003	< LOD	0.005	< LOD	0.012	< LOD	0.048	7.054	0.25	0.194	0.032	0.014	0.003	< LOD	0.007	0.132	0.01	0.219	0.026	0.224	0.043	< LOD	0.663	< LOD	3.011	91.156	2.088
95	300	8/09/2008 14:24	CORE	60	%	2	Final	smd32	149	0.008	0.003	< LOD	0.006	< LOD	0.01	< LOD	0.043	4.933	0.192	0.068	0.023	0.039	0.004	0.013	0.004	0.186	0.011	2.717	0.105	0.697	0.06	2.819	0.597	< LOD	3.016	86.956	2.14
96	301	8/09/2008 14:25	CORE	60	%	2	Final	smd32	149.5	< LOD	0.003	< LOD	0.005	< LOD	0.009	< LOD	0.021	1.336	0.072	0.143	0.028	0.017	0.002	0.004	0.002	0.083	0.006	1.217	0.052	0.238	0.03	< LOD	0.384	2.093	1.263	94.49	1.297
97	302	8/09/2008 14:27	CORE	60	%	2	Final	smd32	150	< LOD	0.003	< LOD	0.006	< LOD	0.008	< LOD	0.024	1.879	0.09	0.647	0.056	0.014	0.002	0.009	0.003	0.076	0.006	1.023	0.046	0.234	0.032	0.497	0.293	< LOD	1.92	94.983	1.324

Reading No	Time	SampleType	Duration	Units	Sequence	SAMPLE	LOCATION	Zn	Zn Error	Cu	Cu Error	Ni	Ni Error	Co	Co Error	Fe	Fe Error	Mn	Mn Error	Cr	Cr Error	V	V Error	Ti	Ti Error	Ca	Ca Error	K	K Error	S	S Error	Bal	Bal Error
606	26/03/2008 14:52	CORE	90	ppm	Final	MD40	25	75.62	17.85	10	19.24	10.57	37.81	10.36	183.38	78276.23	1738.07	2834.95	190.6	215.76	104.31	267.58	129.29	978.61	192.85	254362.75	4383.33	14089.57	1659.12	22.87	10932	647094.06	13599.53
607	26/03/2008 14:54	CORE	90	ppm	Final	MD40	25.2	20.27	17.56	10	18.78	10.21	36.05	10.01	168.38	70682.91	1525.84	4009.95	218.58	196.36	93.66	257.11	117.01	819.67	169.37	183925.11	3529.98	9064.92	1466.34	26.63	9381.91	728942.19	11254.48
608	26/03/2008 14:56	CORE	90	ppm	Final	MD40	25.4	180.46	28.2	69.2	32.24	22.55	61.85	10.93	323.91	217197.19	5179.19	5156.4	282.93	199.76	154.65	158.89	167.88	288.33	201.79	228257.91	4661.25	17613.15	2211.85	23.16	12571.93	528086.94	17732.09
609	26/03/2008 14:59	CORE	90	ppm	Final	MD40	25.6	41.12	31.23	34.91	36.15	151.53	81.73	10	375.91	300250.41	7402.1	2833.19	222.76	62.5	182.25	231.22	214.43	353.67	253.07	181658.75	4419.9	9369.77	2140.97	22.13	14728.25	499043.34	20957.71
610	26/03/2008 15:01	CORE	90	ppm	Final	MD40	25.8	143.27	20.43	10	20.57	47.82	40.55	10.07	184.12	76557.21	1708.55	6751.24	299.68	109.43	100.18	305.49	134.78	1034.12	197.87	218552.78	4069.87	21492.43	1928.65	23.63	10444.5	672362.69	12991.91
611	26/03/2008 15:03	CORE	90	ppm	Final	MD40	26	243.87	38.86	51.85	32.73	48.5	61.06	10.98	303.41	193586.25	4568.41	3013.8	218.77	125.27	145	300.37	174.79	300.51	196.72	219164.28	4565.56	16739.2	2187.39	24.44	11835.92	560970.81	16495.41
612	26/03/2008 15:06	CORE	90	ppm	Final	MD40	26.2	225.88	36.89	552.31	58.34	77.32	77.76	10	362.76	283238.16	6732.71	4243.47	255.62	144.4	153.33	134.95	174.33	675.63	239.74	140342.56	3680.79	15062.63	2234.02	21.96	13092.19	552470.06	18331.78
613	26/03/2008 15:08	CORE	90	ppm	Final	MD40	26.4	140.56	19.84	10	19.27	33.22	39.3	10.3	177.22	71970.53	1581.58	5489.64	261.8	302.33	106.46	297.09	146.58	2779.71	284.82	189154.88	3638.72	9704.7	1520.21	26.62	10089.13	717867.5	12077.14
614	26/03/2008 15:11	CORE	90	ppm	Final	MD40	26.6	99.24	24.83	13.75	28.83	76.59	68.41	10	339.88	246452.41	5835.54	8203.72	356.34	10	147.26	116.59	185.53	1023.47	276.6	179625.59	4151.78	6478.81	1812.68	2874.47	15255.31	549636.44	20271.75
615	26/03/2008 15:13	CORE	90	ppm	Final	MD40	26.8	134.85	20.72	10.36	21.64	61.81	43.32	11.05	199.49	86406.73	1985.94	4166.2	238.08	165.41	115.81	153.85	147.34	1850.25	270.02	251823.06	4632.02	32717.05	2317.95	23.37	10764.34	620784	13972.77
616	26/03/2008 15:15	CORE	90	ppm	Final	MD40	27	167.47	25.25	12.44	24.62	101.17	56.23	10.32	291.69	189929.08	4332.43	7080.45	320.65	180.17	141.75	13.38	155.92	1228.86	265.19	218877.03	4377.31	6243.08	1665.21	23.05	13281.47	572983.25	17540.31
617	26/03/2008 15:18	CORE	90	ppm	Final	MD40	27.2	79.1	18.56	10.85	21.45	11.99	43.17	11.45	204.61	88127.12	2016.4	5086.73	264.54	249.67	121.3	51.6	131.86	1195.44	231.8	248706.91	4537.37	5428.83	1481.89	25.56	11891.2	646201.88	14731.49
618	26/03/2008 15:22	CORE	90	ppm	Final	MD40	27.4	116.14	24	11.87	25.47	19.29	53.79	10.2	274	167081.61	3750.22	2909.45	205.77	305.93	137.2	206.52	164.74	1769.83	282.26	184708.59	3893.01	17730.41	2080.27	24.6	9129.09	617023.25	12936.91
619	26/03/2008 15:25	CORE	90	ppm	Final	MD40	27.6	237.82	31.13	13.3	26.88	114.16	60.7	10.86	307.61	203550.73	4782.69	3782.58	240.77	313.16	152.35	77.11	160.1	959.34	248.8	244618.86	4721.14	8749.88	1782.73	22.83	12718.52	535590.38	17571.53
620	26/03/2008 15:27	CORE	90	ppm	Final	MD40	27.8	154.3	27.08	12.38	26.62	91.41	56.76	10.69	282.58	171135.09	3947.02	5896.21	293.84	145.93	132.73	253.65	177.33	2151.95	310.86	208793.13	4299.57	21109.57	2205.23	24.06	12811.05	585863.44	16925.71
621	26/03/2008 15:31	CORE	90	ppm	Final	MD40	28	81.2	28.64	501.92	54.46	29.11	69.37	11.06	341.92	233478.02	5743.88	3513.44	241.64	10	159.05	220.07	197	470.63	243.8	203710.78	4717.27	34106.3	2957.83	432.13	14933.27	518754.22	20602.83
622	26/03/2008 15:34	CORE	90	ppm	Final	MD40	28.2	139.98	28.34	14.01	30.48	106.18	69.39	10.33	337.52	242631.61	5791.77	3207.74	226.99	155	154.33	279.66	184.44	575.77	230.97	188792.06	4285.33	24072.21	2518.65	23.5	13302.03	536035.81	18562.65
623	26/03/2008 15:37	CORE	90	ppm	Final	MD40	28.4	127.37	23.29	11.96	23.68	50.72	55.66	10	282.76	181895.02	4050.48	4164.97	239.47	78.44	128.33	60.84	142.06	416.22	192.5	171985.36	3884.8	29533.8	2555.44	24.1	12189.17	609786.25	16032.06
624	26/03/2008 15:39	CORE	90	ppm	Final	MD40	28.6	202.44	27.86	13.39	26.72	40.37	56.98	11.44	303.13	187957.44	4455.72	7805.48	352.5	133.84	145.34	403.81	191.64	1243.27	270.37	260544.78	4884.25	12464.08	1920.22	22.8	10690.26	525506.19	15693.07
625	26/03/2008 15:41	CORE	90	ppm	Final	MD40	28.8	448.71	42.06	13.98	30.61	96.6	66.17	10.43	330.52	232590.86	5490.77	5839.9	298.94	98.94	145.31	269.15	180.64	879.17	247.02	177999.94	4036.3	17343.7	2219.37	24.6	11331.07	560403.13	16227.24
626	26/03/2008 15:44	CORE	90	ppm	Final	MD40	29	581.92	58.7	16.12	39.22	390.07	108.59	10	451.2	400350.5	10663.7	7599.79	369.63	10	173.37	58.89	200.51	453.95	260.65	145893.36	4011.02	9782.94	2155.43	20.4	15363	431206.66	23553.28
627	26/03/2008 15:47	CORE	90	ppm	Final	MD40	29.2	290.72	33.43	12.99	28.35	68.18	61.69	10.1	306.9	209153.13	4793.49	3377.68	223.86	39.49	133.28	227.33	163.06	365.55	195.36	158105.41	3819.25	37590.57	2852.26	24.59	11652.61	586806	16057.09
628	26/03/2008 15:49	CORE	90	ppm	Final	MD40	29.4	235.88	33.45	31.15	30.8	55.16	65.19	10	320.99	227799.11	5266.46	5294.46	276.74	195.09	150	62.63	162.97	795.88	241.47	125085.34	3543.07	48715.21	3284.33	24.32	14056.31	587881	18603.97
629	26/03/2008 15:52	CORE	90	ppm	Final	MD40	29.6	72.98	36.17	12.96	30.4	155.78	66.97	10	316.8	222405.36	5173.58	3643.91	234.07	162.58	140.91	177.49	160.19	481.69	206.11	211393.64	4347.98	8594.53	1782.95	22.58	12462.42	545947.5	17327.19
630	26/03/2008 15:54	CORE	90	ppm	Final	MD40	29.8	78.43	27.02	10.26	23.51	14.29	45.36	10.02	216.55	108821.23	2353.26	3363.52	208.11	285.27	105.65	201.64	122.3	993.68	189.51	166323.83	3461.84	24411.9	2040.56	26.33	9556.29	690711.88	12118.31
631	26/03/2008 15:56	CORE	90	ppm	Final	MD40	30	19.11	10	10	12.38	10	25.52	10	85.09	20115.76	475.04	889.8	103.71	264.57	51.01	190.57	58.54	562.25	87.05	59830.4	1606.89	69823.39	2228.4	27.48	5464.17	847541.69	6436.78
632	26/03/2008 16:01	CORE	90	ppm	Final	MD40	30.2	198.42	23.13	10.72	21.85	57.08	42.53	11.21	196.09	84903.83	1890.88	9973.04	377.69	226.13	113.41	104.81	152.5	3292.44	327.99	182594.91	3704	4970.15	1403.94	28.98	12371.72	711938.56	14492.8
633	26/03/2008 16:03	CORE	90	ppm	Final	MD40	30.4	109.82	38.61	32.12	40.35	157.59	99.84	10	418.05	366335.09	9218.35	4781.84	279.87	28.48	164.08	343.49	207.4	501.26	244.15	102092.12	3286.27	3888.14	1712.33	22.49	13745.72	518532.97	20073.43
634	26/03/2008 16:05	CORE	90	ppm	Final	MD40	30.6	159.72	22.46	11.26	22.69	67.16	49.18	10.27	247.07	136832.81	2990.28	10527.49	390.71	251.9	136.11	30.25	167.18	2936.19	346.21	166985.89	3689.23	6246.02	1614.42	26.47	12954.19	672537.94	15779.6
635	26/03/2008 16:07	CORE	90	ppm	Final	MD40	30.8	148.98	23.08	11.98	23.8	45.5	50.58	11.14	251.88	133284.73	3012.06	9294.99	373.84	229.98	143.49	159.91	175.98	2050.41	313.98	191595.59	4070.56	6077.32	1666.45	27.21	11963.51	652630.69	15076.93
636	26/03/2008 16:09	CORE	90	ppm	Final	MD40	31	169.32	41.29	73.8	40.4	67.89	87.81	10	381.89	299187.69	7398.58	3713.36	248	143.72	149.02	209.11	181.72	1197.37	271.45	84648.92	2941.61	28316.64	2750.76	23.12	13006.15	565927.88	18419.11
637	26/03/2008 16:11	CORE	90	ppm	Final	MD40	31.2	131.24	25.86	37.57	28.96	71.05	57.78	11.11	286.58	169432.84	4002.42	3912.35	243.77	10	124.59	222.62	161.17	440.43	199.9	229726.75	4683.43	31225.02	2525.88	4310.61	13543.14	555789.06	18075.04
638	26/03/2008 16:13	CORE	90	ppm	Final	MD40	31.4	73.8	16.97	10.01	21.5	68	42.17	10.85	186.87	77206.4	1771.7	2996.6	201.41	118.01	101.84	299.68	131.6	624.92	171.1	202090.16	4097.4	65031.98	2897.26	24.52	10075.21	649969.38	13042.13
639	26/03/2008 16:15	CORE	90	ppm	Final	MD40	31.6	108.97	32.64	14.55	31.63	77.73	72.38	10.38	355.74	264722.47	6415.07	4672.99	272.33	89.52	160.82	10.11	175.06	683.1	254.82	207041.64	4507.22	11402.51	2070.13	22.82	12831.3	506672.97	18630.26
640	26/03/2008 16:17	CORE	90	ppm	Final	MD40	31.8	147.88	29.96	236.08	42.12	72.84	69.06	10.75	340.38	238629.5	5742.78	5777.09	300.08	10	148.04	353.07	204.47	772.8	260.89	210847.28	4576.26	12938.24	2135.75	23.55	14060.86	525882.63	19444.69
641	26/03/2008 16:19	CORE	90	ppm	Final	MD40	32	92.83	25.61	14.48	30.01	92.53	68.45	11.04	342.14	235784.72	5746.1	6076.93	314.05	10	143.1	164.62	177.55	329.99	215.61	222621.53	4602.11	5605.29	1728.39	23.66	12137.18	520990.5	17579.07
642	26/03/2008 16:22	CORE	90	ppm	Final	MD40	32.2	451.08	50.62	23.85	40.48	271.52	100.51	10	427.77	369562.91	9649.26	6771.84	341.46	129.92	184.61	131.28	204.56	407.74	254.47	129107.59	3780.91	6355.88	1963.01	23.58	15977.58	480161.16	23096.48
643	26/03/2008 16:24	CORE	90	ppm	Final	MD40	32.4	135.91	26.21	11.72	27.93	72.75	68.34	10	332.82	257531.58	5811.99	4630.94	255.32	38.1	121.99	143.19	154.1	1165.7	242.5	123071.25	3194.53	12355.29	1904.16	21.51	12557.18	598271.31	16801.47
644	26/03/2008 16:26	CORE	90	ppm	Final	MD40	32.4	99.29	20.92	11.11	22.34	42.39	49.82	10	255.32	151225.72	3311	3981.45	230.33	204.93	127.42	448.92	160.68	342.69	171.14	190157.61	3850.64	7877.54	1616.4	24.34	11586.87	640739.19	14771.08
645	26/03/2008 16:29	CORE	90	ppm	Final	MD40	32.6	91.79	24.06	930.02	62.84	13.98	53.38	98.49	269.53	146015.22	3475.09	3867.35	241.97	124.97	138.27	82.52	155.28	754.4	231.2	250528.28	4962.93	16445.64	2112.71	20842.01	15140.87	556507.75	19389.36
646	26/03/2008 16:31	CORE	90	ppm	Final	MD40	32.8	23.35	13.24	28.02	18.65	10	32.1	10	148.2	59587.4	1226.53	1874.29	145.79	176.17	77.75	215.71	96.53	671.11	139.03	118212.85	2679.44	41129.66	2265.54	153.28	10251.82	776229.56	11649.37
648	27/03/2008 8:31	CORE	90	ppm	Final	MD40	33	84.52	21.64	12.45	25.67	28.94	58.38	10.49	291.35	179450.78	4197.09	1710.88	174.5	283.01	129.24	225.22	142.82	432.57	177.15	162205.88	3773.7	59410.87	3069.83	24.33	11393.13	585937.19	15696.79
649	27/03/2008 8:34	CORE	90	ppm	Final	MD40	33.2	141.58	30.47	13.94	30.19	15.3	68.52	10	327.46	235732.73	5420.9	3265.2	221.76	69.03	134.78	330.01	183.64	1543.49	281.85	116680.54	3269.88	17893.38	2267.08	27.23	12629.06	620219.81	16669.7
650	27/03/2008 8:36	CORE	90	ppm	Final	MD40	33.4	133.8	28.79	11.1	26.04	48.95	54.46	10	267.8	166443.17	3673.73	2522.09	190.49	307.3	126.65	226.62	158.01	2064.26	283.27	151506.08	3497.9	23432.25	2232.98	24.47	11814.87	645839.38	15131.33
651	27/03/2008 8:38	CORE	90	ppm	Final	MD40	33.6	129.73	23.95	12.55	26.15	70.61	52.94	11.53	267.45	149477.67	3511.47	5726.81	293.05	156.62	133.31	96.12	149.17	791.89	224.65	250415.38	4813.5	10155.27	1806.09	6787.11	13920.35	572598.88	18018.5
652	27/03/2008 8:40	CORE	90	ppm	Final	MD40	33.8	118.53	33.16	13.33	31.92	112.11	77.97	10	358.22	280201.5	6669.85	3977.02	248.38	202.3	142.1	10	148.67	960.47	243.27	119166.8	3302.69	19380.83	2299.68	22.95	12922.02	567109.13	17943.85
653	27/03/2008 8:43	CORE	90	ppm	Final	MD40	34	137.86	21.44	11.61	22.89	52.45	46.8	11.53	227.41	110958.81	2532.19	3263.01	215.09	186.76	116.14	31.25	122.92	766.05	198.87	237612.44	4438.23	7475.75	1573.16	26.26	11808.59	637984.38	14863.7
654	27/03/2008 8:45	CORE	90	ppm	Final	MD40	34.2	213.39	34.44	13.69	30.23	114.59	68.65	10.16	337.04	241943.55	5809.47	5023.74	278.35	17.63	145.77	95.2	172.07	760.71	247.11	196936.69	4389.19	15766.18	2195.87	9658.1	15106.22	524983.75	20441.79
655	27/03/2008 8:48	CORE	90	ppm	Final	MD40	34.4	284.39	42.54	15.55	37.79	79.04	100.44	10	433.97	374367.03	9754.65	4400.13	277.94	183.48	169.06	209.92	193.93	647.12	251.85	116996.43	3511.12	14265.26	2281.52	275.52	15244.97	484917.66	22293.19
656	27/03/2008 8:50	CORE	90	ppm	Final	MD40	34.6	10	91.19	10	52.34	10.42	73.66	10	232.44	119624.83	2839.31	6789.78	313.07	201.95	123.95	95.04	147.25	1391.37	249.1	98518.09	3206.7	47774.46	3167.97	26.78	12740.11	664846.56	16495.75
657	27/03/2008 8:52	CORE	90	ppm	Final	MD40	34.8	238.94	33.1	14.22	30.8	58.75	68.54	10.81	337.09	227169.08	5541.85	5552.24	298.54	10	160.19	220.15	199.17	566.53	252.91	158552.33	4231.18	56889.86	3642.61	24.77	13800.4	546449.75	19163.93
658	27/03/2008 8:54	CORE	90	ppm	Final	MD40	35	330.42	30.55	11.73	23.21	55.67	51.25	10.4	264.1	156764.23	3495.52	5838.51	283.6	121.99	111.66	243.35	141.63	967.31	208.59	207249.2	4031.02	14642.19	1818.38	24.13	11946.3	611389.06	15511.17
659	27/03/2008 8:56	CORE	90	ppm	Final	MD40	35.2	217.59	32.72	128.09	36.46	69.63	67.08	10.12	330.51	228699.19	5465.29	6399.39	313.97	127.37	158.67	14.87	168.01	474.6	230.73	163794	4131.91	40074.77	3092.83	6846.24	15475.13	547781.44	20583.65
660	27/03/2008 8:58	CORE	90	ppm	Final	MD40	35.4	141.04	21.59	10.5	23.07	57.65	47.85	10.21	226.44	112543.13	2525.81	3434.2	217.08	201.27	118.77	157.25	130.84	362.14	165.09	139833.7	3515.19	70552.43	3328.84	25.88	12092.55	668797.13	15095.23
661	27/03/2008 9:02	CORE	90	ppm	Final	MD40	35.6	277.28	31.38	12.43	27.22	32.4	63.36	10	308.41	213290.39	4818.72	4232.54	244.34	136.08	145.2	64.39	164.98	1010.16	256.27	88140.7	3061.27	62370.71	3677.12	25.32	13877.51	627634.75	17869.34
662	27/03/2008 9:04	CORE	90	ppm	Final	MD40	35.8	154.59	24.87	12.61	27.58	48.1	62.37	10	305.25	206590.3	4699.58	2889.59	208.35	196.9	139.28	291.05	165.73	514.33	203.46	121941.37	3378.7	42761.25	3028.63	25.47	12368.08	621111.94	16334.67
663	27/03/2008 9:07	CORE	90	ppm	Final	MD40	36	236.14	33.25	13.76	29.92	155.34	72.12	10	340.4	258138.59	6010.23	4052.33	246.26	76	147.96	268.29	183.18	681.53	237.41	164302.59	3885.07	13197.17	2102.11	23.53	11886.42	556080.06	16862.76
664	27/03/2008 9:09	CORE	90	ppm	Final	MD40	36.2	212.88	24.46	10.9	23.14	37.06	46.78	10.58	234.69	120687.64	2741.05	3708.68	227.4	230.03	128.81	191.95	147.77	818.41	212.96	208654.7	4279.8	42339.3	2702.59	23.89	11264.77	620192.5	14771.56
665	27/03/2008 9:11	CORE	90	ppm	Final	MD40	36.4	269.43	27.08	10.43	21.34	24.37	40.4	12.09	167.8	57401.82	1397.56	4332.48	246.65	235.57	108.08	118.96	113.8	523.53	163.27	330822.34	5457.04	21068.5	1831.15	22.16	10592.81	582303.94	13940.78
666	27/03/2008 9:14	CORE	90	ppm	Final	MD40	36.6	1077.2	63.72	310.16	43.37	25.48	61.64	10.91	306.34	190687.77	4537.93	5590.54	292.61	111.67	146.19	188.92	172.25	645.69	230.22	165897.11	4096.49	41353.63	3035.75	8038.24	14832.32	581852.38	19277.87
667	27/03/2008 9:16	CORE	90	ppm	Final	MD40	36.8	678.93	46.73	55.67	29.1	49.55	59.57	10	293.42	198522	4373.07	4773.41	254.01	144.03	136.21	321.37	179.9	1574	279.36	93996.73	3021.17	55946.01	3391.77	24.24	12216.22	640923.31	15910.08
668	27/03/2008 9:18	CORE	90	ppm	Final	MD40	37	968.06	78.14	15.74	41.47	158.18	111.45	10	447.1	390271.06	10336.9	5130.32	299.48	102.85	174.65	171.19	199.59	398.99	243.51	29837.19	2136.73	45063.96	3717.44	23.03	14636.67	523461.94	21417.06
669	27/03/2008 9:20	CORE	90	ppm	Final	MD40	37.2	679.65	44.92	12.05	24.27	169.34	54.68	10.46	270.01	166152.66	3709.4	8215.69	343.53	248.99	131.22	134.02	141.34	575.74	193.92	204463.17	4062.16	14330.04	1893.35	24.16	11020.79	603002.06	14780.83
670	27/03/2008 9:22	CORE	90	ppm	Final	MD40	37.4	319.74	32.7	11.78	24.19	27.3	50.85	10.54	256.77	144910.39	3260.68	6340.59	297.82	147.91	125.28	113.99	137.03	311.72	172.8	165021.77	3798.01	17187.96	2117.01	15367.84	14726.04	646671.75	17863.75
671	27/03/2008 9:24	CORE	90	ppm	Final	MD40	37.6	228.62	29.15	11.06	24.2	46.44	52.31	10	256.82	147930.22	3258.04	4470.54	245.67	166.25	122.28	387.33	167.98	1704.86	264.23	145084.02	3463.84	44202.71	2804.34	25.13	9302.11	651440.38	12690.22
672	27/03/2008 9:26	CORE	90	ppm	Final	MD40	37.8	434.29	39.31	12.53	27.69	13.77	62.63	10	312.05	219857.52	4975.66	4541.04	252.99	155.7	145.59	331.9	194.04	1915.98	313.07	99742.13	3161.29	44195.14	3206.12	25.18	13656.91	624952.75	17644.2
673	27/03/2008 9:29	CORE	90	ppm	Final	MD40	38	391.57	36.24	13.15	25.84	51.02	53.59	12.04	271.95	151165.38	3593.6	4058.3	249.89	67.68	122.49	312.9	155.21	381.69	179.83	255076.92	4802.57	14785.14	1900.84	25.15	11971.68	570127.38	16173.66
674	27/03/2008 9:31	CORE	90	ppm	Final	MD40	38.2	159.64	20.72	10	19.09	14.54	42.23	10	210.77	106359.59	2280.47	2226.06	172.86	158.49	100.64	273.61	132.48	1189.71	206.19	150331.61	3339.57	37915	2451.08	24.61	10127.18	699156.31	12605.93
675	27/03/2008 9:33	CORE	90	ppm	Final	MD40	38.4	349.89	31.68	21.49	25.52	13.13	49.08	11.41	245.54	123955.55	2852.08	6208.21	301.35	169.82	126.13	334.75	165.1	1352.51	250.19	206900.52	4197.43	21553.41	2160.29	26.56	10334.88	635107.75	13699.79
676	27/03/2008 9:35	CORE	90	ppm	Final	MD40	38.6	443.01	39.82	13.57	28.27	14.01	60.43	10.24	307.42	201213.61	4676.37	3949.78	242.45	306.86	156.39	202.4	173.14	771	238.98	191262.53	4264.23	27134.95	2562.12	23.57	13895.79	570783.69	18431.83
677	27/03/2008 9:37	CORE	90	ppm	Final	MD40	38.8	32948	1064.81	256.51	44.65	13.66	57.98	10.21	286.45	171930.89	3970.87	5664.95	287.99	96.04	131.55	188.42	158.97	721.03	219.2	136094.97	3607.77	14668.89	2120.44	4198.22	14492.85	630340.5	18426.45
678	27/03/2008 9:40	CORE	90	ppm	Final	MD40	39	234.52	24.92	10	19.63	51.6	41.88	10	207.24	114869.28	2324.52	2239.18	166.81	191.7	76.11	274.89	94.38	401.94	113.58	60078	1977.8	88889.13	3067.85	25.12	8447.48	731002.13	10656.68
679	27/03/2008 9:42	CORE	90	ppm	Final	MD40	39.2	218.83	25.33	10.16	21.79	16.53	43.7	10	224.35	118302.22	2576.67	2801.47	192.68	145.01	108.82	198.39	131.34	731.78	187.3	207672.41	4007.17	29035.29	2232.35	23.05	9939.74	638273	13070.46
680	27/03/2008 9:44	CORE	90	ppm	Final	MD40	39.4	650.87	49.97	4004.9	170.12	25.8	62.58	97.22	311.96	189379.41	4633.93	4272.63	261.91	58.71	147.3	154.73	175.31	767.22	246.13	240133.16	4959.99	17868.33	2225.22	17986.65	15306.72	521963.22	20405.1
681	27/03/2008 9:47	CORE	90	ppm	Final	MD40	39.6	285.77	33.81	76.8	33.15	19.67	64.55	10.44	316.82	213496.63	4993.54	3825.73	240.52	70.66	142.01	222.29	183.38	1505.18	290.29	126666.47	3556.33	43559.18	3146.05	26.98	13999.68	606994.13	18263.64
682	27/03/2008 9:49	CORE	90	ppm	Final	MD40	39.8	3671.8	178.3	14	34.98	219.77	92.74	10	403.59	336442.56	8453.5	6329.52	321.43	83.46	155.57	269.72	197.69	1252.93	288.31	103737.08	3258.65	4432.96	1681.1	7790.76	15921.26	533123.56	21810.88
683	27/03/2008 9:52	CORE	90	ppm	Final	MD40	40	1671.2	97.21	16.49	35.82	252.5	88.56	10.22	394.78	316975.28	7972.22	8828.28	387.58	39.67	179.38	86.89	208.2	934.21	301.03	145235.86	4008.28	8893.31	2144.95	25.11	15271.31	514303.41	21503.5
684	27/03/2008 9:54	CORE	90	ppm	Final	MD40	40.2	98754	3292.75	270.18	53.83	179.29	57.45	10	243.6	105934.05	2676.17	9174.46	406.1	234.95	131.14	185.82	159.05	1491.17	264.52	169732.59	4341.07	2722.44	1441.05	34949.11	16141.77	570175.88	21299.22
685	27/03/2008 9:57	CORE	90	ppm	Final	MD40	40.4	390.84	45.6	15.17	36.6	195.87	98.98	10	419.94	353905.84	9040.48	5687.75	309.13	201.12	165.65	236.03	192.05	759.41	254	113605.84	3424.76	22023.71	2570.83	22.01	14508.43	500011.38	21160.64
686	27/03/2008 9:59	CORE	90	ppm	Final	MD40	40.6	255.46	29.33	233.2	34.84	23.28	48.81	11.02	241.85	124626.3	2819.57	5382.68	273.95	136.77	126.43	295	159.09	837.18	217.38	212900.77	4252.11	19348.86	2102.34	25.53	11346.3	631993.31	14655.89

687	27/03/2008 10:02	CORE	90	ppm	Final	MD40	40.8	145.64	24.44	10.87	23.39	37.54	50.8	10.01	247.51	132427.06	2974.01	5153.69	267.49	174.46	128.72	196.01	158.47	1342.58	254.3	145237.61	3623.58	47277.26	3009.78	25.78	12227.16	663617	15383.83
688	27/03/2008 10:05	CORE	90	ppm	Final	MD40	41	84.16	25.12	218.94	37.18	13.73	56.26	10.64	286.8	175585.58	4059.91	2870.6	208.54	218.67	136.88	253.06	160.42	689.98	213.68	216381.59	4364.94	7923.35	1694.53	6811.4	13875.79	583925	17930.41
689	27/03/2008 10:07	CORE	90	ppm	Final	MD40	41.2	234.01	25.62	10.53	22.71	44.15	48.74	10	239.99	131426.36	2857.45	4235.79	235.3	168.18	117.8	270.71	156.73	1808.03	265.12	132900.33	3309.5	51348.76	2952.22	25.51	10486.06	674905.19	13442.23
690	27/03/2008 10:09	CORE	90	ppm	Final	MD40	41.4	112.87	25.86	11.23	24.75	47.16	49.89	10.18	246.51	140066.53	3085.33	2813.66	197.31	306.01	131.56	391.3	161.12	837.43	211.07	170899.23	3772.57	29033.45	2431.55	25.68	11427.88	652253.88	14584.21
691	27/03/2008 10:11	CORE	90	ppm	Final	MD40	41.6	97.42	26.91	220.13	39.37	39.26	64.78	107.1	316.23	214979.61	5019.22	2635.25	204.23	82.7	152.55	155.27	180.02	738.91	249.9	186685.75	4265.89	14376.37	2192.38	275.56	15141.19	575947.13	19693.08
692	27/03/2008 10:13	CORE	90	ppm	Final	MD40	41.8	270.97	42.77	27.1	40.63	41.29	104.75	10	441.24	380824.16	9912.43	5157.31	298.78	119.02	176.41	142.9	215.52	1811.65	352.53	76844.84	3020.68	16153.93	2533.61	22.47	13223.58	515515.56	19984.23
693	27/03/2008 10:19	CORE	90	ppm	Final	MD40	42	1000.4	52.12	180.28	31.07	53.34	45.47	10.32	223.99	113895.35	2513.56	7148.26	311.24	223.9	126.05	257.77	157.07	1372.57	249.17	181765.52	3902.04	20308.27	2161.99	6788.83	13894.23	664277.81	16716.15
694	27/03/2008 10:21	CORE	90	ppm	Final	MD40	42.2	485.64	36.83	11.55	24.72	102.76	53.15	10	265.66	159620.08	3498.6	10522.69	391.21	146.32	136.49	229.88	176.6	1844.4	297.82	167805.77	3787.6	10058.87	1862.68	25.26	13414.9	646530.31	16671.78
695	27/03/2008 10:24	CORE	90	ppm	Final	MD40	42.4	569.64	36.5	10.37	21.59	39.53	42.2	10.64	189.79	81924.56	1762.69	6109.66	279.47	403.86	116.8	479.12	151.73	1600.84	231	106185.19	2789.21	13694.45	1795.19	33.55	10773.68	786738.13	12259.71
696	27/03/2008 10:27	CORE	90	ppm	Final	MD40	42.6	659.31	58.67	19.94	40.07	21.83	95.74	226.2	398.64	290405	7451.35	9907.3	421.96	397.37	191.71	1191.7	270.97	937.43	279.19	42435.83	2331.86	5309.99	1884.1	11846.98	19120.48	633141.88	23394.31
697	27/03/2008 10:29	CORE	90	ppm	Final	MD40	43	15019	532.22	247.61	44.9	155.8	70.86	10	331.49	242952	5628.69	7795.08	340.71	10	127.58	204	171.52	737.39	232.87	101765.04	3164.83	17856.03	2342.1	6021.27	15020.82	602441.06	19443.95
699	27/03/2008 10:58	CORE	90	ppm	Final	MD40	43.2	427.35	45.82	15.64	36.13	390.31	88.86	10	397.64	313739.31	8020.59	8394.72	385.57	32.95	152.71	333.34	190.71	271.14	207.99	182224.28	4274.35	11546.73	2041.07	3315.48	14579.07	475279.25	21316.81
700	27/03/2008 11:00	CORE	90	ppm	Final	MD40	43.4	265.09	31.71	90.11	29.95	12.86	51.24	10.5	263.85	150698.39	3436.9	4786.02	259.94	221.09	139.7	279.75	165.77	719.47	219.03	185034.08	4126.24	44171.32	2909.04	24.34	12855.8	608442.56	16685.04
701	27/03/2008 11:02	CORE	90	ppm	Final	MD40	43.6	86	24.54	325.57	42.95	80.27	60.68	10	302.9	208811.17	4768.18	2706.38	203.11	135.81	138.59	151.86	155.17	272.01	186.89	158282.7	3863.21	31051.5	2718.55	24.19	13681.24	595209.44	17928.77
702	27/03/2008 11:04	CORE	90	ppm	Final	MD40	43.8	183.66	37.78	18.63	40.21	111.17	102.56	10	447.47	381752.63	10148.5	5557.85	316.48	100.45	182.24	108.33	204.17	565.15	268.59	149336.39	4061.12	11328.28	2237.51	21.35	14289.44	446534.78	22161.77
703	27/03/2008 11:06	CORE	90	ppm	Final	MD40	44	226.52	34.33	52.13	33.03	89.05	68.79	10	328.54	235914.45	5487.64	6538.48	309.95	222.53	174.23	386.19	225.41	2019.03	352.55	114030.62	3549.08	42684.18	3376.27	25.3	14566.68	594697.31	19149.92
704	27/03/2008 11:08	CORE	90	ppm	Final	MD40	44.2	64.99	29.97	15.06	31.24	172.64	83.73	10	382.71	308537.59	7703.22	4519.54	270.75	10	172.27	258.34	215.72	601.43	270.3	162726	4252.72	19674.88	2621.57	6572.1	16623.92	493092.19	23027.18
705	27/03/2008 11:10	CORE	90	ppm	Final	MD40	44.4	113.47	23.51	12.9	26.07	75.11	58.13	10.55	295.18	190912	4396.23	4670.13	260.29	76.08	130.49	85.71	153.99	995.01	241.87	201978.08	4211.54	5115.65	1589.59	6428.68	14080.44	587083.06	18163.18
706	27/03/2008 11:12	CORE	90	ppm	Final	MD40	44.6	164.87	27.06	13.14	27.44	141.75	70.52	10	341.88	265035.5	6133	4430.32	254.78	10	138.58	101.23	167.14	733.08	238.5	170732.59	3889.59	5622.53	1689.07	22.08	12397.71	551107.69	17359.63
707	27/03/2008 11:14	CORE	90	ppm	Final	MD40	44.8	64.31	25.32	53.32	32.07	73.39	62.69	11.73	310.66	195573.72	4693.23	4048.6	252.48	187.57	147.55	329.39	178.65	631.22	223.57	228477.25	4625.38	7024.11	1721.14	25.83	13553.35	560844.31	18163.42
708	27/03/2008 11:16	CORE	90	ppm	Final	MD40	45	162.66	25.46	12.08	24.88	73.46	59.55	10	299.86	206481.77	4632.52	3855.44	232.89	104.64	132.16	90.23	156.82	1207.85	254.51	174217.28	3841.79	23398.08	2323.5	22.79	11589.83	585904.19	15807.04
709	27/03/2008 11:18	CORE	90	ppm	Final	MD40	45.4	85.9	25.82	13.75	32.3	155.3	78.78	10	359.66	283981.59	6763.13	2810.67	215.91	97.22	147.64	191.7	175.41	664.01	233.79	115588.95	3398.26	41520.25	3118.73	23	12346.65	551751.13	17724.33
710	27/03/2008 11:20	CORE	90	ppm	Final	MD40	45.8	280.34	35.11	360.27	46.86	91.64	65.21	11.12	313.29	199142.88	4769.38	6116.94	309.32	131.13	156.8	322.07	214.25	2573.61	370.96	144135.86	3915.86	49374.35	3370.82	27.13	14091.06	593373.06	18605.09
711	27/03/2008 11:22	CORE	90	ppm	Final	MD40	46.2	29.63	21.85	31.19	32.49	74.34	72.12	10.35	348.02	255356.14	6197.69	1514.11	177.5	42.8	155.81	138.55	183.54	650.27	249.12	169834.77	4206.56	38686.59	3055.11	23.82	14682.96	529246	20229.81
712	27/03/2008 11:24	CORE	90	ppm	Final	MD40	46.6	124.68	36.72	133.7	41.52	51.73	79.69	10.13	371.08	282815.19	7036.48	3357.92	238.06	149.25	177.09	524.38	231.07	874.03	282.7	156896.84	4198.3	32455.8	3042.58	5334.81	16068.33	511683.28	22134.98
713	27/03/2008 11:26	CORE	90	ppm	Final	MD40	47	1098.9	60.07	46.79	28.31	31.98	51.86	12.01	269.99	147485.94	3490.36	6195.59	309.42	10	124.02	82.27	147.14	319.73	189.72	280819.75	5102.96	4572.2	1564.87	24.02	11935.21	556749.88	16229.24
714	27/03/2008 11:29	CORE	90	ppm	Final	MD40	47.4	1156.8	73.88	13.54	31.26	254.82	81.89	10	372.52	297643.72	7159.99	8773.65	374.59	69.44	148.99	102.98	177.73	1151.59	275.03	116750.51	3388.21	17775.46	2363.52	22.3	13561.47	552937.63	18927.2
715	27/03/2008 11:31	CORE	90	ppm	Final	MD40	47.8	194.53	25.33	167.12	32.03	23.66	48.11	10.9	248.9	134363.27	3076.48	5460.95	278.42	152.01	131.26	397.66	165.86	408.57	186.16	248379.53	4688.91	15136.54	1948.82	23.14	13177.13	589931.44	16983.43
716	27/03/2008 11:33	CORE	90	ppm	Final	MD40	48.2	275.45	35.4	13.52	30.56	14.84	67.52	141.7	320.69	221310.55	5093.36	3464.32	227.33	138.55	148.14	283.2	195.51	1979.82	322.47	67084.02	2777.13	63256.46	3804.78	27.89	13678.26	638563.94	17661.56
717	27/03/2008 11:36	CORE	90	ppm	Final	MD40	48.6	129.01	31.7	14.59	35.42	27.67	91	68.99	402.62	330053.72	8263.18	2827.45	225.27	10	148.32	385.02	210.77	1015.86	279.65	107587.71	3389.45	27536.97	2838.18	22.49	13851.25	525226.38	19970.97
718	27/03/2008 11:38	CORE	90	ppm	Final	MD40	49	1074.8	61.36	12.92	27.38	76.98	60.62	10	295.17	202578.89	4477.64	4144.9	237.76	150.76	139.45	270.58	179.05	1514.3	280.48	94855.5	3067.88	58688.56	3488.01	24.29	12012.7	632960.19	15852.63
719	27/03/2008 11:41	CORE	90	ppm	Final	MD40	49.4	194.06	31.08	15.34	31.57	71.58	73.72	10	348.73	261304.53	6235.73	2944.28	218.86	119.73	162.18	252.01	203.6	1450.42	309.69	145944.66	3888.7	32276.83	2935.48	24.1	14854.85	553346.13	20059.81
720	27/03/2008 11:43	CORE	90	ppm	Final	MD40	49.8	409.26	36.34	295.6	41.04	13.66	57.53	10	278.47	168676.02	3743.79	5851.84	285.33	337.24	138.45	460.38	195.38	3442.9	359.07	21135.07	1701.88	85595.8	4012.51	31.08	13615.04	710941.44	16424.29
721	27/03/2008 11:45	CORE	90	ppm	Final	MD40	50.2	341.8	30.7	10.63	23.05	30.92	51.16	10	251.37	148805.69	3179.78	3908.02	224.71	289.5	133.24	184.85	161.7	1895.27	283.51	70092.4	2626.56	72535.44	3664.38	26.6	12860.98	698527.75	15672.38
722	27/03/2008 11:48	CORE	90	ppm	Final	MD40	50.6	593.36	44.45	11.82	25.91	144.54	63.47	10	302.37	209242.69	4692.82	7246.35	319.11	137.05	135.92	100.6	159.14	1126.63	252.48	93484.81	3021.1	46067.72	3194.59	24.4	13802.12	635248.81	17578.7
723	27/03/2008 11:50	CORE	90	ppm	Final	MD40	51	2847.4	142.17	43.99	37.46	262.25	86.35	10	390.73	317499.03	7907.08	8861.04	385.3	55.8	157.57	73.55	173.55	236.81	211.56	129729.11	3632.02	2349.79	1565.94	3545.91	15688.98	530451.5	21541.53
724	27/03/2008 11:53	CORE	90	ppm	Final	MD40	51.4	355.01	39.41	191.26	42.16	174.62	77.44	10	353.04	261496.39	6290.83	7854.13	351.83	48.11	151.1	188.55	183.25	778.44	250.46	100841.05	3294.19	38867.64	3174	10122.53	16014.03	576248.88	20898.81
725	27/03/2008 11:55	CORE	90	ppm	Final	MD40	51.8	650.85	49.61	67.42	34.78	93.82	66.5	11.97	300.8	179981.27	4151.56	10254.29	407.43	48.05	150.63	169.98	181.97	829.8	254.1	57853.35	2565.78	10072.05	2133.98	39.78	13645.32	736110.81	16153.89
726	27/03/2008 11:58	CORE	90	ppm	Final	MD40	52.2	584.58	40.52	10.76	23.79	50.04	51.58	10	258.52	155531.91	3376.51	4586.67	245.43	227.19	125.4	24.92	133.57	962.49	220.49	132991.11	3369.36	51167.84	3037.8	24.24	10065.22	650978.19	13439.54
727	27/03/2008 12:00	CORE	90	ppm	Final	MD40	52.6	656.64	38.35	51.83	22.91	18.41	39.48	10.01	180.83	73209.6	1623.45	7590.7	317.32	240.07	109.63	196.42	130.46	1111.96	207.37	155319.81	3539.91	64985.16	3038.6	760.1	12000.21	694124.81	14445.85
728	27/03/2008 12:02	CORE	90	ppm	Final	MD40	53	1155.1	81.46	14.79	37.07	307.39	102.68	10	422.46	376060.34	9546.35	5851.03	309.12	34.49	159.14	173.3	193.71	913.9	272.38	84050.06	3058.97	26711.85	2860.68	21.2	14853.3	502853.84	21558.18
729	27/03/2008 12:05	CORE	90	ppm	Final	MD40	53.4	540.41	46.02	12.1	29.25	120.9	69.86	10	329.25	243722.17	5544.3	7024.11	318.14	10	117.07	71.35	158.36	1335.6	262.83	52545.52	2381.82	60214.65	3567.51	23.98	13068.92	630393.44	17145.31
730	27/03/2008 12:07	CORE	90	ppm	Final	MD40	53.8	472.47	36.39	11.57	24.25	88.84	53.05	10	260.85	157132.61	3420.67	6935.46	305.03	180.92	127.27	129	152.27	1410.95	255.82	131794.23	3340.89	23090.71	2342.07	27.03	13602.46	676353.31	16529.39
732	27/03/2008 12:52	CORE	90	ppm	Final	MD40	54.2	184.58	30.83	132.63	38.55	77.6	72.95	10.62	360.84	269268.34	6671.5	3384.99	238.22	141.4	177.35	169.01	202.04	638.06	267.18	208718.03	4736.8	12720.09	2232.05	6090.22	16286.51	496258.41	22354.9
733	27/03/2008 12:54	CORE	90	ppm	Final	MD40	54.6	532.46	43.43	341.85	44.95	141.76	66.45	10.27	319.29	221030.67	5174.74	6975.18	322.4	108.55	140.91	95.43	163.96	1018.25	252.37	162394.08	3880.52	10518.61	1931.52	26432.08	16113.53	567963.69	20540.29
734	27/03/2008 12:56	CORE	90	ppm	Final	MD40	55	660.51	63.36	47.4	42.53	269.97	106.25	10	435.66	381965.69	9934.83	5529.23	308.1	67.99	157.6	147.82	189.07	1013.82	275.18	82507.48	2976.09	9187.55	2010.12	21.63	14696.94	514316.78	21334.06
735	27/03/2008 12:59	CORE	90	ppm	Final	MD40	55.4	620.64	69.66	17.76	47.11	402.06	139.05	10	520.02	470143.56	13814.6	6604.74	366.93	10	171.35	10	200.33	1142.39	322.99	77401.78	3130.37	7687.79	2110.77	1465.42	17093.52	431457.97	26302.37
736	27/03/2008 13:01	CORE	90	ppm	Final	MD40	55.8	42653	1491.99	344.06	54.21	144.04	71.01	10.32	330.77	214959.73	5336.62	7859.77	362.38	66.47	163.03	275.85	214.92	1894.77	344.83	167943.55	4341.94	14430.9	2299.94	11215.33	16390.48	531637.56	22233.93
737	27/03/2008 13:04	CORE	90	ppm	Final	MD40	56.2	727.03	65.38	61.01	43.33	153.29	106.23	10	451.94	386311.91	10270.7	6916.43	353.11	10	167.07	106.17	197.19	690.27	269.05	143446.34	3927.55	12926.6	2263.37	21.63	14252.55	445704.66	22154.81
738	27/03/2008 13:06	CORE	90	ppm	Final	MD40	56.6	162.78	28.57	10.52	23.66	48.62	43.72	10.81	200.22	90701.83	1998.96	10459.56	385.43	171.22	116.55	327.51	159.69	1912.23	268.41	177201.33	3696.3	9596.78	1669.33	28.01	11165.34	704356.38	13447.75
739	27/03/2008 13:09	CORE	90	ppm	Final	MD40	57	625.27	62.27	13.11	35.23	85.48	67.65	10	313.26	218303.48	5068.98	4259.61	251.04	350.87	149.04	336.52	180.42	1432.85	272.19	150363.95	3691.83	10084.05	1874.73	25.67	12209.16	602363	16500.28
740	27/03/2008 13:13	CORE	90	ppm	Final	MD40	57.4	183.25	22.32	10.77	21.92	60.66	41.64	12.18	171.02	61179.93	1450.51	5915.01	288.37	370.25	114.44	163.31	143.99	2905.22	299.85	242113.06	4360.93	7701.73	1450.04	27.88	9897.5	676872.13	12319.21
741	27/03/2008 13:16	CORE	90	ppm	Final	MD40	57.8	588	65.35	17.48	43.88	396.1	133.08	10	496.2	456169.47	12970.1	5564.85	327.13	80.66	180.09	147.37	211.29	957.6	297.3	76521.8	3052.96	7588.28	2047.86	15384.42	17745.13	432391.22	26480.81
742	27/03/2008 13:18	CORE	90	ppm	Final	MD40	58.2	159.37	26.61	27.41	26.71	61.06	51.47	10.87	258.87	147569.44	3365.87	4353.62	247.98	225.63	126.2	221.5	147.63	851.6	211.03	212135.8	4233.06	18853.78	2028	6062.83	13084.61	605948.13	16718.74
743	27/03/2008 13:21	CORE	90	ppm	Final	MD40	58.6	149.47	19.23	10	18.53	44.83	37.31	10.82	148.34	49281.35	1143.84	7069.55	305.57	238.78	95.51	414.26	142.93	2688.69	265.62	214488.75	3905.23	22044.94	1801.28	25.84	9270.2	700753	11393.29
744	27/03/2008 13:24	CORE	90	ppm	Final	MD40	59	65.02	14.96	10	17.41	10	37.54	10	176.22	75307.65	1611.83	1567.66	145.01	262.11	79.67	205.01	93.08	776.67	140.08	87094.59	2372.57	95481.41	3067.23	26.18	7483.14	737653.19	9587.66
745	27/03/2008 13:26	CORE	90	ppm	Final	MD40	59.4	433.36	44.28	14.51	32.73	107.02	73.77	10.3	352.4	258706.81	6312.55	3894.09	250.53	10	136.43	279.28	190.94	1105.16	272.38	173341.66	4160.06	24157.58	2535.29	10085.05	15022.09	524153.91	20535.3
746	27/03/2008 13:42	CORE	90	ppm	Final	MD40	59.8	156.58	20.9	10	19.08	44.09	39.3	10.2	177.22	73821.73	1616.42	5526.84	262.05	184.41	100.73	256.14	142.6	2458.6	273.13	188959.03	3652.97	9739.78	1537.3	26.28	11124.8	714966.94	13119.92
748	27/03/2008 13:49	CORE	90	ppm	Final	MD40	60.2	185.83	29.23	10.12	22.28	18.05	40.74	11.49	165.19	58411.08	1369.79	4601.88	248.13	307.06	100.53	207.2	113.74	866.2	172.88	237468.48	4259.38	10910.04	1504.23	26.85	10284.81	682489.38	12605.44
749	27/03/2008 13:53	CORE	90	ppm	Final	MD40	60.6	92.28	14.78	10	14.78	10	29.21	10	103.03	25608.8	616.61	1300.7	126.44	291.1	70.83	324.49	97.77	1701.56	175.27	150933.22	2970.64	49300.65	2112.02	26.51	7429.14	769167.94	8911.76
750	27/03/2008 13:55	CORE	90	ppm	Final	MD40	60.6	36369	1429.6	355.82	61.17	172.96	79.13	10	366.64	218324.09	6155.73	7394.23	393.75	70.44	146.53	201.36	176.74	650.54	234.28	180098.8	4823.11	6984.03	1832.98	7100.79	15141.61	510940.03	22328.29
751	27/03/2008 13:58	CORE	90	ppm	Final	MD40	61	209.15	26.34	12.53	25.72	13.81	53.41	11.29	264.45	142925.38	3336.69	2352.69	194.45	260.06	124.71	138.76	137.04	772.94	202.97	146012.94	3651.43	60319.24	3189.41	28.3	11279.38	644017.69	14804.06
752	27/03/2008 14:00	CORE	90	ppm	Final	MD40	61.4	402.05	38.45	21.47	29.51	58.83	60.17	11.28	299.68	184434.86	4359.99	5256.44	283.24	131.99	144.16	41.27	157.96	760.29	236.38	190882.17	4245.8	26493.69	2520.28	26.05	12003.44	585747.31	16362.94
753	27/03/2008 14:08	CORE	90	ppm	Final	MD40	61.8	237.14	33.77	15.22	32.64	150.89	78.52	10.15	376.8	298066.31	7339.35	5376.95	293.56	75.53	163.06	10	178.25	861.78	273.35	200478.67	4452.42	5726.96	1801.77	22.41	14266.49	486399.34	20543.22
754	27/03/2008 14:11	CORE	90	ppm	Final	MD40	62.2	1303.6	69.98	13.1	27.96	101.69	58.05	11.27	294.03	180402.05	4223.28	9283.02	384.8	79.28	143.42	164.94	172.14	890.21	249.5	249170.58	4806.21	7915.57	1782.51	23.37	12381.74	547098.81	17017.74
755	27/03/2008 14:13	CORE	90	ppm	Final	MD40	62.6	470.62	47.03	15.07	32.16	109.43	75.98	10	358.99	278719.34	6712.46	6847.27	324.4	44.44	152.21	249.6	189.21	789.76	252.11	129178.7	3562.01	11280.42	2070.62	5321.32	15658.4	561798.5	20726.39
756	27/03/2008 14:15	CORE	90	ppm	Final	MD40	63	129.36	21.96	10.82	21.22	64.22	44.89	11.13	207.12	93964.77	2128.29	5214.21	264.83	67.23	108.29	271.66	142.92	818.59	199.69	197267.67	4023.38	27293.1	2276.88	26.95	10847.59	672034	13545.29
757	27/03/2008 14:17	CORE	90	ppm	Final	MD40	63.4	251.47	28.43	11.37	23.89	85.14	49.89	10.42	252.09	143089.72	3173.22	9306.47	367.45	206.72	133.19	154.64	148.62	632.7	204.83	207175.98	4104.11	9065.9	1724.68	24.24	10538.29	624169.06	13971.04
758	27/03/2008 14:20	CORE	90	ppm	Final	MD40	63.8	69.21	16.65	104.25	25.63	29.67	39.91	10.93	181.58	74584.98	1685.96	980.77	128.37	237.9	109.68	180.57	119.87	352.77	150.39	221623.53	4176.99	20268.28	1947.43	26.11	11046.26	680355.75	13481.68
759	27/03/2008 14:22	CORE	90	ppm	Final	MD40	64.2	302.26	33.79	53.76	31.68	76.3	67.11	10.16	329.12	235517.34	5501.31	3529.74	232.1	25.66	154.28	199.72	188.78	692.59	252.47	177567.52	4196.27	23593.67	2606.07	23.97	13096.95	556922.25	18013.05
760	27/03/2008 14:25	CORE	90	ppm	Final	MD40	64.6	242.43	34.69	14.08	30.84	178.78	76.64	10	366.78	280247.28	6850.64	6363.61	319.91	49.73	143.8	249.45	182.14	1017.78	257.98	162654.7	3876.44	7564.4	1777.85	22.89	13736.87	537266.06	19212.93
761	27/03/2008 14:27	CORE	90	ppm	Final	MD40	65	68.24	43.84	14.72	37.21	227.84	87.75	10	391.98	316230.81	7996.64	4558.98	277.05	81.29	157.81	10	160.42	394.21	226.41	182430.36	4279.1	4122.95	1675.48	2267.06	14777.05	481902.88	21391.91
762	27/03/2008 14:29	CORE	90	ppm	Final	MD40	65.4	130.51	25.71	13.55	29.1	169.95	67.54	10.19	332.04	238145.58	5653.61	5973.75	301.65	10	139.81	47.51	167.98	985.18	261.85	207854.16	4414.69	10364.7	1931.25	380.17	14301.32	531204.44	19502.35
763	27/03/2008 14:31	CORE	90	ppm	Final	MD40	65.8	165.88	28.52	39.13	28.37	89.74	56.42	10	277.7	176388	3943.06	4951.24	260.51	165.91	139.29	153.05	176.53	2131.61	317.95	139190.83	3607.43	48009.91	3140.79	24.8	12387.25	623656.38	16176.4
764	27/03/2008 14:34	CORE	90	ppm	Final	MD40	66.2	51.45	22.45	24.08	28.35	15.01	53.95	242.4	253.96	127727.25	2904	4480.93	255.27	312.26	128.64	626.17	179.45	1592.31	254.09	103278.78	2958.8	11315.25	1842.95	38.04	11942.65	747465	14069.19
765	27/03/2008 14:36	CORE	90	ppm	Final	MD40	66.6	43.26	17.18	10.31	21.74	16.65	43.36	10.17	218.63	110822.98	2436.37	1765.22	160.45	243.89	115.59	344.6	144.3	833.05	195.68	207956.13	4030.43	23195.11	2094.19	24.23	10315.82	652491.63	13243.61
766	27/03/2008 14:39	CORE	90	ppm	Final	MD40	67	162.94	33.62	15.06	37.28	406.31	98.98	10	415.27	362850.5	9207.99	6902.18	338.11	54.73	167.17	172.69	203.72	1143.65	298.86	111033	3446.76	8676.29	2043.72	21.82	14861.43	506505.63	21380.9
767	27/03/2008 14:41	CORE	90	ppm	Final	MD40	67.4	537.71	46.85	74.68	36.28	580.84	77.39	10	340.47	273058.41	6222.93	18980.73	586.55	249.25	167.45	177.14	186.76	829.93	257.77	66181.94	2683.8	17302.08	2465.73	25.09	12794.07	615035.31	17074.42
768	27/03/2008 14:44	CORE	90	ppm	Final	MD40	67.8	370.65	42.55	18.24	35.56	172.9	83.36	10.39	387.82	307056.59	7723.86	4902.68	285.5	235.78	166.71	271.95	195.8	935.3	268.31	170384.05	4183.68	29156.44	2751.79	23.41	14066.32	484227.44	20624.1
769	27/03/2008 14:46	CORE	90	ppm	Final	MD40	68.2	684.07	73.41	16.76	46.25	547.5	133.58	10	502.14	454853.41	12932.3	8020.08	398.81	13.92	170.37	16.07	193.25	851.91	281.66	68344.7	2837.08	12662.98	2294.22	20.92	13236.12	446394.19	22237.19
770	27/03/2008 14:49	CORE	90	ppm	Final	MD40	68.6	101.56	29.79	14.62	35.45	428.95	101.62	10	426.44	361628.72	9402.89	8026.28	376.61	10	151.38	108.72	186.86	583.6	249.35	118692.84	3529.75	3783.25	1686.57	3952.4	15651.55	499514.31	22335.25

771	27/03/2008 14:53	CORE	90	ppm	Final	MD40	69	293.74	44.89	16.29	40.38	287.57	115.18	10	469.76	412276.56	11251.5	8197.21	392.4	10	160.53	331.99	213.82	689.46	265	101673.67	3359.78	6867.53	1930.81	9389.14	16343.8	458018.75	24179.64
772	27/03/2008 14:56	CORE	90	ppm	Final	MD40	69.4	10	17.99	10.12	20.33	11.2	37.12	12.25	135.41	38871.78	980.97	2197.97	174.97	299.54	92.08	226.44	100.28	438.58	129.19	312949.59	5125.45	22779.85	1679.77	23.79	9013.54	618866.94	11884.81
773	27/03/2008 14:58	CORE	90	ppm	Final	MD40	69.8	81.14	24.37	45.89	31.27	105.35	71.18	10	338.66	271350.97	6146.3	4114.82	241.31	210.56	144.11	298.67	178.64	1166.59	258.79	98525.09	3045.32	23543.95	2524.22	21.2	13241.67	598558.75	17633.43
774	27/03/2008 15:00	CORE	90	ppm	Final	MD40	70.2	57.97	20.84	12.48	28.25	89.86	67.05	10	325.79	246985.5	5574.73	3684.55	230.17	73.37	140.07	205.39	173.79	930.35	248.56	119789.3	3354.93	28960.11	2724.43	23.1	11007.24	595771.06	15457.63
775	27/03/2008 15:02	CORE	90	ppm	Final	MD40	70.6	85.56	23.54	134.01	31.62	35.36	51.88	10.55	263.71	151273.73	3437.28	5598.88	280.59	81.17	127.05	261.24	163.34	1005.07	235.83	203517.73	4250.27	27066.26	2399.53	4231.48	13412.13	603142.25	17176.3
776	27/03/2008 15:04	CORE	90	ppm	Final	MD40	71	97.87	21.6	12.16	24.43	77.7	55.61	10	287.87	195131.36	4304.4	4919.07	257.94	114.38	135.62	228.18	159.62	319.78	187.96	189329.45	3957.7	4214.68	1545.75	23.74	11114.68	603366.5	14958.98
777	27/03/2008 15:07	CORE	90	ppm	Final	MD40	71.4	71.56	26.48	184.07	41.32	170.19	78.02	10	354.58	275959.44	6617.46	2120.22	195.53	10	138.37	208.4	175.44	351.11	210.16	104742.16	3334.1	42882.61	3251.33	9223.22	15180.36	559709.63	20308.8
778	27/03/2008 15:09	CORE	90	ppm	Final	MD40	71.8	191.49	26.69	17.56	27.39	56.21	57.72	10.39	276.22	169609.05	3695.21	7761.57	326.45	306.6	141.13	480.59	188.5	1946.04	293.1	78929.28	2678.16	9843.67	1879.5	33.11	13014.39	729005.69	15361.07
779	27/03/2008 15:11	CORE	90	ppm	Final	MD40	72.2	136.36	30.53	14.88	35.85	232.5	96.81	10	421.25	361789.28	9158.92	4766.7	284.03	10	142.27	15.18	176.31	681.5	254.06	153757.63	3867.12	7950.09	1910.67	20.39	11762.94	468609.63	18913.83
780	27/03/2008 15:13	CORE	90	ppm	Final	MD40	72.6	110.05	22.28	220.69	34.88	139.55	54.2	10	255.61	156245.58	3378.95	5116.8	257.46	208.5	133.31	123.74	174.43	2936.93	348.32	89764.96	2933.98	54623.96	3345.21	2327.86	14286.73	684395.13	17227.89
781	27/03/2008 15:15	CORE	90	ppm	Final	MD40	73	77.14	21.69	71.22	28.67	94.17	55.14	10.05	270.24	165101.78	3720.57	1541.43	161.42	46.33	124.55	289.36	171.31	1490.7	270.16	196652.2	4144.29	17459.05	2106.46	10405	14112.98	603358.88	17820.56
782	27/03/2008 15:17	CORE	90	ppm	Final	MD40	73.4	68.42	17.83	67.95	23.45	36.85	39.74	10	185.67	85025.5	1810.46	2131.63	164.28	256.04	97.84	259.68	125.26	1550.62	212.66	151764.39	3189.84	23613.45	1950.95	26.87	10150.7	733554.06	12045.66
783	27/03/2008 15:20	CORE	90	ppm	Final	MD40	73.8	10	10	10	10	10	17.48	10	38.2	5470.42	173.49	123.93	55.62	231.95	32.79	159.7	36.89	366.18	52.17	11927.76	526.28	2033.13	440.38	28.14	4583.55	979622.06	4632.84
784	27/03/2008 15:27	CORE	90	ppm	Final	MD40	74.6	97.67	25.98	314.97	45.39	108.4	69.69	10.47	332.02	235200.83	5639.99	2596.23	207.72	27.94	155.97	98.22	182.39	711.43	256.29	173259.36	4195.45	9502.65	2025.05	13167.02	16482.32	560910.63	21314.54
785	27/03/2008 15:30	CORE	90	ppm	Final	MD40	74.2	49.21	13.83	10	14.92	28.71	34.33	41.78	144.82	54136.97	1127.28	1506.18	134.39	342.81	84.46	341.6	131.51	4065.55	288.46	122163.33	2625.8	15678.51	1546.48	27.44	8532.76	800177.31	9720.08
787	27/03/2008 15:32	CORE	90	ppm	Final	MD40	75	65.6	13.81	10	16.24	46.93	35.2	10	148.11	57403.58	1190.85	2110.52	155.27	294.16	92.85	531.8	150.98	3616.61	293.86	105708.86	2578.88	28618.19	2083.34	27.83	9786.04	800403.44	11023.87
788	27/03/2008 15:34	CORE	90	ppm	Final	MD40	75.4	52.27	17.42	10.57	20.74	11.67	43.17	10.38	217.44	108153.94	2356.93	1207.82	140.1	252.14	116.37	160.71	128.3	600.96	179.89	192895.34	3839.22	7954.13	1578.74	26.61	10769.7	686642.75	13263.15
789	27/03/2008 15:36	CORE	90	ppm	Final	MD40	75.8	106.74	17.7	20.03	20.8	38.2	40.34	31.5	184.38	79204.49	1727.01	3142.93	197.07	254.53	111.87	644.28	181.95	3491.3	329.78	157611.25	3464.62	41778.68	2570.61	1726.18	12071.59	709834.31	14227.52
790	27/03/2008 15:38	CORE	90	ppm	Final	MD40	76.2	61.44	27.82	12.58	27.67	69.13	57.41	10.6	282.94	175470.63	4025.99	3448.15	224.8	177.53	148.8	176.59	183.71	1790.66	310.79	196247.72	4252.16	9769.05	1904.19	25.44	14051.31	608704.5	17920.26
791	27/03/2008 15:41	CORE	90	ppm	Final	MD40	76.6	103.3	21.71	12.42	25.79	46.4	53.48	10.85	277.8	167841.91	3854.49	3118.74	215.19	272.13	139.89	121.7	163.13	1744.77	289.65	230661.47	4502.67	14937.32	1987.69	23.83	12237.18	579938.38	16313.6
792	27/03/2008 15:43	CORE	90	ppm	Final	MD40	77	88.6	19.13	10	18.05	15.85	35.28	10.28	150.29	54886.38	1216.79	5336.11	252.91	192.78	96.38	511.87	141.38	1325.75	203.45	215346.89	3854.33	4826.53	1275.32	25.55	11017.5	714705.88	12876.29
793	27/03/2008 15:46	CORE	90	ppm	Final	MD40	77.4	118.06	19.39	15.09	22.86	51.5	45.1	10.4	210.59	98811.03	2200.68	3167.93	206.58	224.12	112.84	161.79	156.9	3312.74	332.45	138240.36	3392.47	69101.04	3197.97	26.55	10043.99	682866.69	12859.79
794	27/03/2008 15:48	CORE	90	ppm	Final	MD40	77.8	96.6	18.56	10.36	20.29	21.8	43.88	10.02	220.44	114344.61	2462.88	2504.02	181.91	314.68	120.46	290.08	154.33	2049.39	271.63	181260.75	3710.93	17558.21	1941.28	25.59	12221.42	680188.75	14801.14
795	27/03/2008 15:50	CORE	90	ppm	Final	MD40	78.2	163.2	20.34	10	19.29	30.2	39.47	10	178.66	73937.27	1611.23	4605.86	238.12	393.54	110.51	358.33	152.47	3171.64	299.02	152030.5	3276.2	32382.38	2242.97	26.96	9120.33	730836.13	11141.2
796	27/03/2008 15:52	CORE	90	ppm	Final	MD40	78.6	61.58	20.43	184.35	36.65	71.1	59.86	11.07	296.71	186670.61	4354.23	2719.75	207.73	123.56	136.28	272.23	178.6	1626.41	286.9	173027.53	3990.6	31786.95	2648.46	26.69	11699.14	601163.75	15841.41
797	27/03/2008 15:55	CORE	90	ppm	Final	MD40	79	60.3	20.47	510.59	48.07	75.73	55.14	11.15	271.82	158207.09	3660.5	2452.12	195.24	180.96	139.01	277.96	172.17	1095.75	250.95	200596.33	4281.82	15493.76	2082.03	7965.13	14283.42	610919.94	17983.51
798	27/03/2008 15:58	CORE	90	ppm	Final	MD40	79.4	50.13	17.01	41.2	26.07	66.93	51.35	10.08	254.14	145256.56	3238.32	2962.93	204.65	246.62	127.23	363	162.74	1243.08	239.02	162905.56	3727.03	48784.18	2912.53	24.63	10233.4	634654.94	13740.92
799	27/03/2008 16:01	CORE	90	ppm	Final	MD40	79.8	59.76	19.87	49.38	29.41	42.27	59.77	10.18	302.62	202300.61	4675.97	2310.3	192.35	130.43	139.32	277.2	178.62	1296.66	270.16	174511.17	4055.91	27498.69	2566.13	12623.99	15011.85	576819.75	19341.32
800	27/03/2008 16:03	CORE	90	ppm	Final	MD40	80.2	91.72	27.03	25.34	31.81	105.79	72.82	10	344.66	268290.09	6275.11	2338.71	197.98	44.05	150.12	271.51	192.28	1000.9	268.58	129046.47	3606.43	36183.89	3027.14	22.96	12785.97	559060	17895.32
801	27/03/2008 16:06	CORE	90	ppm	Final	MD40	80.6	159.75	19.79	12.84	19.79	41.73	38.66	10	182.16	82453.6	1733.89	5418.97	251.11	247.82	102.45	346.2	145.67	2541.98	269.42	153122.89	3223.86	29860.72	2165.48	25.62	9401.74	724303.5	11415.9
802	27/03/2008 16:08	CORE	90	ppm	Final	MD40	81	52.07	23.5	987.2	71.57	76.12	67.28	10.24	331.74	237259.31	5666.28	2513.48	204.9	141.38	159.95	244.4	197.14	1258.17	293.18	183866.47	4298.39	17385.53	2338.82	11194.96	15622.93	541403.25	20711.51
803	27/03/2008 16:10	CORE	90	ppm	Final	MD40	81.4	37.41	29.43	20.49	39.75	292.11	104.57	10	432.12	382914.13	9931.5	3323.82	246.71	199.8	168.55	175.87	196.33	1196.11	291.51	102449.69	3251.28	5370.96	1764.43	20.93	14646.11	501416.28	21418.88
805	27/03/2008 16:22	CORE	90	ppm	Final	MD40	81.8	108.62	17.97	14.96	21.09	119.02	43.31	10	208.13	109444.78	2277.23	8081.88	317.33	164.82	121.67	505.26	186.18	2926.87	327.17	166880.33	3548.72	14427.78	1904.42	24.14	11568.19	696357.56	13955.4
806	27/03/2008 16:24	CORE	90	ppm	Final	MD40	82.2	50.35	26.13	33.86	34.6	16.81	80.3	659	371.39	279597.06	6798.26	3340.44	235.03	101.77	163.17	135.69	196.11	1347.05	306.86	151773.41	3952.62	22163.86	2612.54	25.09	13059.39	538707.44	18614.43
807	27/03/2008 16:26	CORE	90	ppm	Final	MD40	82.6	77.85	19.34	11.74	23.43	40.16	49.42	11.2	247.98	128686.13	2949.64	7926.64	342.84	305.31	142.5	169.21	169.11	1916.32	299.25	227452.84	4468.18	3738.23	1500.48	8741.36	14240.88	617956.69	17625.23
808	27/03/2008 16:32	CORE	90	ppm	Final	MD40	83	57.25	22.56	13.08	29.94	14.34	71.21	10	344.93	270572.34	6266.63	1713.76	177.44	176.49	145.85	177.33	172.55	1059.13	257.91	122192.84	3418.25	32802.35	2835.03	22.67	12646.5	568144.69	17554.04
809	27/03/2008 16:34	CORE	90	ppm	Final	MD40	83.4	96.94	24.83	13.91	29.74	66.85	71.05	10	345.02	265933.91	6251.29	3321.79	226.51	10	147.01	118.89	183.1	1060.28	275.7	157496	3876.45	8485.93	1922.04	23.78	14967.22	561368.63	19903.68
810	27/03/2008 16:36	CORE	90	ppm	Final	MD40	83.8	59.42	21.64	60.77	29.56	14.33	54.89	11.74	283.16	159636.95	3775.62	5822.71	298.38	267.43	147.96	360.66	180.36	1031.94	248.64	262455.28	4916.8	8105.43	1714.3	24.12	12808.17	559325.75	17164.19
811	27/03/2008 16:39	CORE	90	ppm	Final	MD40	84.2	92.37	18.59	57.01	24.85	11.96	42.98	112.3	219.03	99256.98	2271.66	8065.77	342.04	132.62	120.41	265.61	152.77	1034.88	224.88	261155.48	4712.69	4884.92	1468.49	13948.11	13526.03	607805.44	16737.54
812	27/03/2008 16:41	CORE	90	ppm	Final	MD40	84.6	79.39	21.62	13.37	27.8	52.55	61.76	10.63	315.46	209311.11	4884.56	6572.92	314.94	83.84	145.33	389.59	202.62	2071.53	325.77	211596.55	4332.25	4592.79	1602.12	23.9	12424.13	561783.63	16998
813	27/03/2008 16:43	CORE	90	ppm	Final	MD40	85	90.97	16.28	10	18.11	16.84	36.72	10.38	163.27	62234.04	1373.48	4028.65	221.15	317.99	98.32	401.99	140.65	2671.89	262.56	196339.38	3607.95	6589.74	1303.88	26.87	9645.63	726089.81	11467.81
814	27/03/2008 16:46	CORE	90	ppm	Final	MD40	85.4	391.56	43.98	12.3	30.46	21.25	72.89	10	350.42	271388.84	6329.37	5057.45	272.87	231.96	150.46	212.41	181.28	1491.6	287.26	115503.74	3326	27845.41	2679.2	21.54	13070.88	573478.06	17948.57
815	27/03/2008 16:48	CORE	90	ppm	Final	MD40	85.8	68.73	15.73	17.48	21.37	49.07	40.3	10.31	185.89	76323.14	1710.55	12976.38	446.11	210.43	110.94	301.59	140.77	1187.01	212.11	216898.97	4090.99	30425.06	2187.82	23.32	10945.19	659541.19	13650.14
816	27/03/2008 16:50	CORE	90	ppm	Final	MD40	86.2	53.42	17.48	11.73	23.95	37.85	47.6	11.85	234.82	111185.75	2591.64	9252.49	380.63	196.56	133.16	35.72	145.3	1126.53	244.79	277773.66	4940.33	5146.13	1525.11	23.96	11818.91	590836.13	15432.24
817	27/03/2008 16:52	CORE	90	ppm	Final	MD40	86.6	70.86	17.47	10.99	22.41	43.69	46.9	10.41	241.68	131309.7	2911.87	5684.31	278.2	174.46	97.53	112.36	123.08	1789.71	237.4	222859.55	3992.35	8206.71	1431.26	23.68	9597.28	623105.81	12869.71
818	27/03/2008 16:55	CORE	90	ppm	Final	MD40	87	95.19	20.58	11.33	22.74	49.21	48.39	11.35	231.96	109836.85	2525.78	8456.36	356.59	302.05	135.69	58.55	165.04	2912.56	342.33	234667.31	4448.67	11884.9	1799.09	25.01	11252.55	625779.56	14531.19
821	28/03/2008 8:33	CORE	90	ppm	Final	MD40	87.4	49.15	15.4	10.59	20.44	13.68	40.57	11.52	185.86	73986.28	1703.67	7213.43	318.07	279.65	117.31	461.65	166.47	2412.65	286.87	216016.58	4123.33	12690.79	1714.03	27.45	11466.03	683956.75	13859.97
822	28/03/2008 8:35	CORE	90	ppm	Final	MD40	87.8	64.61	15.4	10	19.14	49.56	39.76	10	186.05	84140.18	1807.18	3727.57	214.12	438.08	117.83	261.63	133.74	1257.07	212.4	147632.17	3334.13	48450.32	2703.42	25.44	10085.77	712522.81	12368.47
823	28/03/2008 8:38	CORE	90	ppm	Final	MD40	88.2	24.05	10.43	10.12	16.21	27.74	29.84	10	96.83	25290.02	587.76	2620.64	167.14	250.11	65.88	407.79	91.27	850.45	124.77	110432.38	2422.99	57957.13	2251.69	4340	9155.43	796418.06	10262.84
824	28/03/2008 8:40	CORE	90	ppm	Final	MD40	88.6	202.49	18.13	10	12.81	10	27.11	10	122.35	43944.23	871.11	6698.91	256.85	369.92	85.59	393.27	108.63	1085.01	158.45	94877.4	2241.65	7801.67	1247.98	26.6	7666.14	844369.75	8485.89
825	28/03/2008 8:42	CORE	90	ppm	Final	MD40	89	231.39	23.96	10	19.95	30.26	38.67	10.22	187.1	82332.22	1747.48	14077.28	449.99	320.61	118.66	146.47	128.6	880.58	195.59	153170.31	3313.41	1699.13	1216.52	28.52	10890.91	746226.88	12649.27
826	28/03/2008 8:44	CORE	90	ppm	Final	MD40	89.4	253.73	25.23	11.78	21.06	61.79	40.47	10	194.02	91161.71	1929.63	11556.25	395.17	356.79	122.11	257.23	140.95	1114.39	213.05	154688.56	3362.59	6866.11	1516.48	6454.19	12910.63	725978.5	14830.07
827	28/03/2008 8:47	CORE	90	ppm	Final	MD40	89.8	136.27	20.32	10.9	21.51	48.34	45.03	10.88	217.03	102612.32	2267.13	8809.21	352.15	463.48	141.79	491.06	186.29	2608.18	318.05	185786.55	3853.94	2115.61	1337.01	4716.17	13843.36	690761.06	16265.43
828	28/03/2008 8:49	CORE	90	ppm	Final	MD40	90.2	59.95	17.54	12.89	23.15	27.45	48	12.23	220.4	102989.09	2283.44	4309.56	243.9	209.5	117.21	183.04	128.89	193.8	146.95	89302.84	2713.31	1236.34	1222.68	41.5	14054.97	800848.88	15451.86
829	28/03/2008 8:52	CORE	90	ppm	Final	MD40	90.6	257.97	24.4	10.25	21.01	34.14	41.25	10.49	200.72	91847.78	1970.55	10549.44	381.59	483.44	121.62	521.45	154.94	1700.72	235.25	176313.7	3495.9	2174.2	1185.79	27.63	11390.52	715295	13458.09
830	28/03/2008 8:54	CORE	90	ppm	Final	MD40	91	43.37	17.27	12.04	23.65	13.27	49.46	11.2	255.06	137821.22	3134.55	5607.57	281.88	369.5	154.25	61.45	150.6	442.42	204.99	231516.5	4539.78	1103.12	1402.88	25.56	13936.28	621746	17366.92
831	28/03/2008 8:56	CORE	90	ppm	Final	MD40	91.4	80.28	17.13	46.39	21.46	47.52	37.59	10.48	149.8	50609.66	1151.41	4558.61	237	473.24	104.29	640.23	154.15	3167.47	278.01	187268.64	3581.06	31974.54	2032.86	26.42	9597.91	719446.44	11541.09
832	28/03/2008 8:58	CORE	90	ppm	Final	MD40	91.8	138.4	19.35	10	20.14	89.91	42.47	10	203.19	101967.18	2134.03	7815.11	312.07	340.48	131.19	737.87	204.26	3623.22	357.39	163929.42	3513.69	4699.83	1453.38	6122.11	13746.26	709631.38	15895
833	28/03/2008 9:00	CORE	90	ppm	Final	MD40	92.2	87.28	16.56	10	19.89	26.17	39.88	11.14	174.5	63916.12	1475.26	9657.98	374.47	640.8	136.42	330.25	168.19	3394.15	336.09	213993.73	4134.44	18120.47	1923.11	3302.94	12573.5	685168.81	14891.67
834	28/03/2008 9:03	CORE	90	ppm	Final	MD40	92.6	65.7	12.26	10	13.06	16.11	28	10	70.24	12273.83	344.88	4673.68	222.9	298.53	68.99	147.15	73.37	674.64	117.7	251728.84	3874.25	2757.01	929.17	21.74	8089.27	727142.31	9540.17
835	28/03/2008 9:05	CORE	90	ppm	Final	MD40	93	50.08	24.4	13.19	26.27	19.54	52.44	54.26	252.47	123069.95	2928.56	5832.32	299.69	10	127.29	119.51	162	1150.74	258.7	254452.23	4869.52	2890.3	1496.78	27.78	12433.23	608749.19	16031.96
836	28/03/2008 9:07	CORE	90	ppm	Final	MD40	93.4	107.4	21.42	11.2	21.64	12.39	42.06	12.18	190.55	74699.91	1739.63	4960.44	263.2	311.36	114.38	175.75	139.26	2038.39	261.59	235483.2	4302.52	3132.34	1274.8	28.54	10735.9	676912.44	13193.72
837	28/03/2008 9:10	CORE	90	ppm	Final	MD40	93.8	144.7	18.69	10	18.33	53.81	38.86	10.06	177.5	74578.88	1585.74	9677.56	353.83	403.83	112.09	237.72	140.76	2569.39	272.88	160395.89	3263.46	700.01	1069.66	28.07	10382.75	750494.56	12024.97
838	28/03/2008 9:12	CORE	90	ppm	Final	MD40	94.2	112.05	18.49	10.66	20.12	72.91	43.46	11.58	188.7	74005.7	1690.21	8444.75	348.35	375.37	119.3	282.94	154.43	2659.27	295.69	212771.94	4051.31	11082.6	1640.4	27.84	10473.58	688861.88	12852.22
839	28/03/2008 9:14	CORE	90	ppm	Final	MD40	94.6	72.16	13.47	10	14.77	15.89	31.33	101.8	104.16	25992.68	609.53	1349.46	127.74	365.77	72.3	507.95	120.79	4049.41	256.01	79921.41	2066.23	67855.05	2464.4	29.45	7503.82	818334.13	8635.01
840	28/03/2008 9:16	CORE	90	ppm	Final	MD40	95	71.42	16.32	42.72	22.94	11.6	37.46	143.9	133.17	32009.86	841.08	6963.93	322.96	336.67	89.85	215.22	96.08	535.82	131.69	275546.06	4706.08	3328.09	1113.85	27.98	9428.31	678024	11682.18
841	28/03/2008 9:19	CORE	90	ppm	Final	MD40	95.4	270.62	22.08	11.59	17.48	10	29.7	10.59	93.8	19949.2	526.28	5642.79	261.96	174.19	77.85	120.33	83.69	370.37	116.39	322381.22	4875.4	10.22	931.25	21.06	9241.9	650891.88	11390.65
842	28/03/2008 9:21	CORE	90	ppm	Final	MD40	95.8	278.03	24.1	10	18.06	14.16	36.44	10.47	162.86	61434.77	1330.33	9709.09	356.99	208.84	97.45	188.28	117.94	1062.44	188.69	148400.92	3155.78	1672.68	1120.5	30.51	9796.5	776350.19	11219.3
843	28/03/2008 9:24	CORE	90	ppm	Final	MD40	96.2	114.14	20.63	12.83	23.87	83.78	49.72	13.18	232	103676.03	2499.07	8717.96	378.45	216.57	134.01	23.61	143.09	1090.66	242.73	281296.22	5084.43	3075.21	1442.88	26.81	11333.23	599661.94	14891.79
844	28/03/2008 9:26	CORE	90	ppm	Final	MD40	96.6	91.95	21.2	11.69	22.8	78.41	45.95	13.04	194.26	70283.27	1701.37	19199.36	623.24	233.69	120.06	142.18	135.07	1037.98	212.42	281439.28	4899.11	2339.53	1271.2	26.3	10622.86	622623.44	13715.81
845	28/03/2008 9:29	CORE	90	ppm	Final	MD40	97	123.95	20.49	12.06	23.05	24.38	44.46	12.96	203.43	80377.7	1909.3	10369.27	410.93	339.14	128.8	215.81	162.48	2642.46	313.86	240611.06	4505.49	1680.05	1288.4	29.36	11615.83	662213.5	14320.25
846	28/03/2008 9:31	CORE	90	ppm	Final	MD40	97.4	121.02	17.82	10	19.05	31.59	36.76	12.08	131.82	35849.29	900.44	4506.36	245.71	351.7	102.11	181.62	119.14	1633.3	221.54	310752.13	5010.13	1100.8	1099.49	24.38	8999.18	644855.44	11489.43
847	28/03/2008 9:33	CORE	90	ppm	Final	MD40	97.8	396.34	31.48	11.2	22.68	65.36	44.68	11.48	213.61	96575.24	2166.54	15338.23	506.15	106.41	125.18	267.97	172.74	2309.93	306.96	208933.98	4108.99	2819.99	1390.84	27.25	12517.9	671060.88	15178.45
848	28/03/2008 9:35	CORE	90	ppm	Final	MD40	98.2	129.82	19.82	10.94	22.29	32.66	43.35	11.67	210.83	92767.7	2185.57	2375.25	187.79	234.89	119.48	231.2	136.56	575.37	182.03	321074	5370.15	24794.53	2032.85	21.35	9792.77	557073.81	13674.55
849	28/03/2008 9:43	CORE	90	ppm	Final	MD40	98.6	555.43	40.43	12.8	24.27	38.46	50.19	12.05	248.45	127997.48	2967.25	4251.61	250.36	155.37	124.8	351.29	160.55	845.16	214.98	205381.22	4182.03	7524.78	1646.83	29.24	10687.78	650779.88	13838.83
850	28/03/2008 9:45	CORE	90	ppm	Final	MD40	99	205.18	26.53	65.01	27.33	49.34	50.77	10.25	255.53	147995.52	3268.33	3655.95	223.38	391.45	138.71	436.01	183.98	2499.65	317.61	196393.22	3989.43	6963.22	1611.01	25.04	12060.18	638914.44	15282.16
851	28/03/2008 9:47	CORE	90	ppm	Final	MD40	99.4	85.56	18.31	11.23	21.12	34.34	44.4	11.31	220.85	104887.42	2362.27	10296.13	393.35	117.61	122.47	243.04	171.57	2614.5	321.32	219969.91	4251.73	9482.75	1698.66	26.08	12568.23	650309.31	15490.77
852	28/03/2008 9:50	CORE	90	ppm	Final	MD40	99.8	306.8	30.8	12.32	25.4	77.44	52.52	11.5	260.78	140182.23	3254.22	8532.82	362.83	190.23	142.11	257.82	177.47	1502.57	281.21	241155.81	4662.59	5746.28	1626.1	24.97	13603.86	598528.69	17375.57
853	28/03/2008 9:52	CORE	90	ppm	Final	MD40	100.2	183.57	22.34	10.8	20.99	55.59	43.33	10.97	209.28	98706.05	2175.33	8048.14	332.43	299.47	127.08	279.81	170.71	2926.28	328.45	207011.45	4019.12	4892.2	1461.81	26.66	11538.66	675936.56	14105.45
854	28/03/2008 9:54	CORE	90	ppm	Final	MD40	100.6	171.75	22.01	10.86	22.28	49.94	43.83	11.53	203.85	86378.69	1976.19	8917.31	362.57	203.56	120.04	247.87	157.89	2093.66	282.94	251251.55	4510.66	4338.36	1404.14	25.34	11504.3	644290.94	14338.45
855	28/03/2008 9:56	CORE	90	ppm	Final	MD40	101	87.03	21.55	13.26	26.3	90.01	58.3	11.41	293.85	179062.75	4185.56	5855.31	297.03	233.7	152.41	127.14	166.77	768.47	240.35	253449.7	4816.47	1495.08	1456.17	24.03	12061.92	557217.94	16491.82

872	28/03/2008 12:56	CORE	90	ppm	Final	MD40	107.4	186.18	27.19	12.35	25.4	85.31	55.37	10.63	283.3	175446.2	4013.26	6321.52	302.35	34.34	129.37	180.02	161.21	856.23	232.89	237353.02	4553.27	3204.32	1481.4	1690.23	13427.58	572397.69	17578.59
873	28/03/2008 12:58	CORE	90	ppm	Final	MD40	107.8	937.97	54.49	12.26	24.25	56.24	52.81	11.01	267.22	152360.17	3488.19	7340.29	328.43	206.47	138.48	301.88	182.43	2110.76	311.5	216271.98	4350.77	6411.71	1641.42	5495.05	13815.03	605657.25	17501.95
874	28/03/2008 13:00	CORE	90	ppm	Final	MD40	108.2	558.09	47.21	297.52	44.82	175.41	69.41	10.53	331.47	232156.73	5534.38	9411.64	388.98	102.53	170.07	47.67	187.81	710.91	267.8	172118.05	4262.85	13066.07	2279.58	4826.03	16306.48	562790.63	21230.19
875	28/03/2008 13:02	CORE	90	ppm	Final	MD40	108.6	189.58	25.06	11.91	23.81	59.8	48.52	11.89	233.86	111989.93	2595.6	7626.44	338.14	134.26	128.12	384.62	176.79	1684.88	277.84	254489.86	4708.09	1702.28	1353.11	25.78	13041.87	619099.81	16353.75
876	28/03/2008 13:04	CORE	90	ppm	Final	MD40	109	144.44	20.31	11.22	21.68	25.11	41.16	12.58	179.65	64197.04	1518.06	12279.94	447.03	340.54	115.1	191.41	149.22	3076.11	307.87	235578.84	4267.58	3368.16	1267.81	28.87	9607.48	680142.13	12027.88
877	28/03/2008 13:06	CORE	90	ppm	Final	MD40	109.4	153.8	20.47	11.11	21.6	18.73	41.83	12.05	195.02	77167.66	1776.97	13441.27	469.75	219.7	116.89	201.14	167.14	3902.05	357.54	238195.06	4312.52	1882.34	1240.46	27.16	11296.45	664101.44	13884.33
878	28/03/2008 13:08	CORE	90	ppm	Final	MD40	109.8	78.78	16.21	10.23	20.02	46.58	39.03	12.19	150.63	45992.95	1135.32	6959.46	317.22	244.05	106.98	190.11	126.57	1185.46	210.77	330897.09	5364.06	1599.87	1195.12	5602.78	11648.68	605345.31	14514.76
879	28/03/2008 13:10	CORE	90	ppm	Final	MD40	110.2	292.66	28.83	11.69	22.06	61.64	48.48	11.38	239.89	122299.73	2789.96	6054.03	293.42	169.33	131.75	405.57	173.44	1141.69	242.71	254896.7	4657.85	2873.27	1411.63	24.63	12457.29	610187	15870.45
880	28/03/2008 13:12	CORE	90	ppm	Final	MD40	110.6	324.94	33.87	13.13	27.23	14.43	58.5	10.55	304.62	199483.39	4612.34	4639.43	261.01	227.53	156.1	884.75	235.4	1974.07	322.09	190518.78	4198.6	18902.92	2286.43	24.6	12684.74	580570	17046.42
881	28/03/2008 13:14	CORE	90	ppm	Final	MD40	111	251.62	25.2	10.9	22.04	59.6	43.81	11.51	205.31	88013.94	2000.22	11945.96	432.51	122.01	119.1	267.06	164.08	2198.51	292.21	244551.45	4430.39	1534.77	1278.6	25.59	11647.42	649381	14435.2
883	28/03/2008 13:16	CORE	90	ppm	Final	MD40	111.4	149.61	25.36	13.25	25.08	88.97	56.13	11.61	292.03	174929.77	4118.04	10832.13	425.94	21	134.94	145.32	164.21	856.46	238.47	262971.38	4843.35	2841.84	1467.88	23.43	11847.11	543761.81	16424.89
884	28/03/2008 13:18	CORE	90	ppm	Final	MD40	111.8	314.73	34.24	12.82	26.11	152.49	58.44	10.96	280.56	168793.02	3872.05	10004.7	394.4	242.11	154.74	243.4	186.62	1460.52	291.01	183136.94	4126.79	8732.49	1877.52	26.59	14903.71	622841.31	18620.69
885	28/03/2008 13:20	CORE	90	ppm	Final	MD40	112.2	428.29	34.09	11.41	23.11	67.22	47.98	11.13	232.04	117355.71	2678.71	3504.25	222.25	212.71	115.34	265.96	141.78	972.08	208.18	205901.92	4163.77	34853.59	2425.77	2935.91	12383.8	630993	15638.99
886	28/03/2008 13:22	CORE	90	ppm	Final	MD40	112.4	224.22	34.06	13.99	29.87	74.61	71.28	10	342.06	259080.66	6125.58	3928.8	243.61	76.42	153.91	300.12	201.44	1436.32	302.63	155795.88	3903.62	4811.34	1726.56	9990.83	16252.53	561654.56	21124.55
887	28/03/2008 13:24	CORE	90	ppm	Final	MD40	112.6	168.26	22	11.04	21.25	12.2	41.26	12.26	195.86	78281.16	1885.06	2941.4	207.38	150.39	106.54	229.21	135.71	1218.38	220.92	366439.22	5798.59	4983.82	1344.79	7289.73	11556.02	536631.25	15329.06
888	28/03/2008 13:26	CORE	90	ppm	Final	MD40	113	60.41	15.4	10.04	20.32	49.12	40.59	10.92	183.42	74232.05	1652.5	7421.35	314.69	215.6	105.07	313.33	151.72	2897.7	294.27	225497.64	4039.02	6054.61	1363.45	25.79	10760.86	682284.06	13075.1
889	28/03/2008 13:29	CORE	90	ppm	Final	MD40	113.4	133.01	25.42	12.91	26.2	46.68	48.72	12.61	236.99	113352.59	2645.14	13223.59	477.56	171.61	122.75	379.34	171.38	2197.63	290.4	193127.05	3985.64	3625.54	1397.06	30.99	12229.33	671149.31	15030.77
890	28/03/2008 13:31	CORE	90	ppm	Final	MD40	113.8	310.61	23.05	10	14.25	84.36	33.94	10	152.98	74138.98	1372.14	4014.73	195.64	142.2	77.34	399.82	108.76	620.89	134.33	35916	1504.88	35170.48	2234.29	27.31	7269.98	847728.38	8270.23
891	28/03/2008 13:33	CORE	90	ppm	Final	MD40	114.2	193.05	22.27	10.81	20.55	19.26	42.07	11.38	199.23	85010.99	1914.6	7069.18	312.95	289.33	123.4	301.95	176.02	3669.73	358.74	213655.64	4095.54	3595.69	1378.64	27.6	11028.8	684710.38	13463.66
892	28/03/2008 13:35	CORE	90	ppm	Final	MD40	114.6	214.35	23.5	10.94	20.75	51.2	43.44	11.36	203.23	89865.02	2015.38	6597.75	300.94	167.22	111.21	282.34	146.47	1485.7	237.37	210903.25	4013.3	2664.27	1284.8	27.88	11087.44	685888.69	13503.25
893	28/03/2008 13:37	CORE	90	ppm	Final	MD40	115	84.32	17.73	12	22.14	69.48	45.8	12.6	208.87	88413.95	2060.54	9278.26	379.81	298.69	122.92	179.47	159.18	2916.95	321.9	230516.95	4317.61	1340.43	1247.84	29.23	9945.53	666153.94	12665.67
955	31/03/2008 8:39	CORE	90	ppm	Final	MD40	115.4	137.71	15.08	10	11.75	21.37	27.56	10	88.57	23382.23	520.02	2896.59	166.81	238.47	57.47	399.02	79.95	649.46	101.23	24970.15	1167.6	95383.66	2749.92	26.02	6440.71	850363.69	7374.7
956	31/03/2008 8:41	CORE	89.85	ppm	Final	MD40	115.8	299.72	26.71	10.16	20.01	43.67	41.12	10.89	187.21	78158.24	1741.98	3981.08	227	426.81	103.23	431.65	148.38	3633.11	298.65	209082.2	3780.19	15156.46	1570.71	26.49	9490.27	687785.88	11814.97
957	31/03/2008 8:43	CORE	90	ppm	Final	MD40	116.2	134.24	21.71	10.65	20.17	84.1	42.83	11.87	180.27	67798.96	1569.15	11589.41	424	92.73	106.08	64.11	126.95	1230.31	223.23	258991.88	4568.86	1672.29	1244.02	25.98	12068.87	656515.75	14658.56
958	31/03/2008 8:45	CORE	90	ppm	Final	MD40	116.6	96.6	18.15	11.71	21.66	57.28	42.21	11.52	186.42	74024.13	1678.8	7916.7	332.34	402.89	124.62	382.84	164.41	2651.39	299.74	231080.64	4224.95	2867.19	1291.89	26.98	11721.54	679339.38	14103.07
959	31/03/2008 8:47	CORE	90	ppm	Final	MD40	117	188.36	22.53	10.98	21.4	65.54	44.15	11.61	203.66	86911.74	1966.83	10557.37	398.95	214.73	126.28	248.91	174.42	3016.44	341.23	240565.55	4401.5	993.18	1280.61	26.22	9860.06	656387.94	12625.53
960	31/03/2008 8:51	CORE	90	ppm	Final	MD40	117.4	192.9	22.46	11.22	22.41	25.39	42.11	12.23	193.81	76159.27	1777.77	10353.77	402.29	269.72	120.68	155	156.09	2849.1	317.74	252991.98	4547.07	2194.59	1286.83	26.94	11099.52	653593.19	13817.59
961	31/03/2008 8:53	CORE	90	ppm	Final	MD40	117.8	96.1	15.95	10	16.19	10	31.32	116.3	130.88	40559.2	908.76	3223.17	191.05	322.31	87.64	349.01	126.29	2722.33	248.52	193087.17	3465.78	9541.88	1343.93	26.1	8800.58	748834.13	10334.47
962	31/03/2008 8:55	CORE	90	ppm	Final	MD40	118.2	158.12	20.55	10.79	21.36	11.93	41.11	11.41	202.21	86500.44	1943.86	10246.95	388.59	315.5	127.29	433.9	178.96	3058.78	328.53	236123.39	4274.18	1597.79	1256.66	26.03	10467.89	660923.69	13118.46
963	31/03/2008 8:58	CORE	90	ppm	Final	MD40	118.6	176.91	23.08	12.04	22.44	13.33	43.52	274	171.94	52085.69	1309.19	4796.69	270.07	464.45	111.94	806.42	157.91	1479.33	208.67	231124.36	4304.71	3318.75	1187.03	33.42	10363.68	704417.31	12502.33
964	31/03/2008 9:00	CORE	90	ppm	Final	MD40	119	150.03	20.66	11.05	21.56	100.33	45.78	11.57	207.24	90900.25	2074.15	7324.89	323	183.58	123.11	327.13	175.61	2809.24	327.86	246988.02	4506.79	2045.58	1324.52	25.88	12127.29	648041.63	14944.63
965	31/03/2008 9:02	CORE	90	ppm	Final	MD40	119.4	114.43	19.53	12.02	23.17	41.01	46.96	12.22	224.35	101574.12	2348.4	7854.41	342.96	240.39	131.71	282.32	170.91	2065.57	297.16	234368.59	4469.5	2485.1	1390.82	27.94	12153.76	649883.94	15076.79
966	31/03/2008 9:04	CORE	90	ppm	Final	MD40	119.8	75.03	17.57	11.77	23.41	12.99	45.49	11.81	230.4	108466.55	2488.75	7957.37	343.7	133.56	128.59	144.35	177.4	3170.68	361.61	245310.5	4573.56	1519.28	1353.42	26.18	12094.33	632099.44	15221.22
967	31/03/2008 9:06	CORE	90	ppm	Final	MD40	120.2	125.29	16.08	10	16.1	39.06	32.25	10.6	95.89	21689.18	558.99	3401.78	200.66	300.33	78.63	292.21	108.22	2145.59	209.68	257440.52	4154.43	3475.81	1026.31	24.52	8652.79	710662.31	10350.99
968	31/03/2008 9:09	CORE	90	ppm	Final	MD40	120.6	259.8	23.32	10	18.61	85.8	38.71	10.27	160.5	59145.83	1287.46	15871.52	487.33	401.94	109.6	361.75	161.29	4680.1	347.01	151070.78	3149.83	17250.18	1754.91	27.83	9986.45	750233.31	11666.17
969	31/03/2008 9:15	CORE	90	ppm	Final	MD40	121	50.47	11.47	10	12.17	46.75	29.4	10	92.48	24720.65	556.08	2071.83	145.76	275.48	62.29	332.66	96.61	2625.2	197.57	95777.91	2120.61	26602.68	1625.5	27.31	5112.54	846527.19	6112.26
970	31/03/2008 9:17	CORE	90	ppm	Final	MD40	121.4	269.7	24.11	10.27	20.62	150.33	42.75	10.8	170.13	65307.25	1443.15	9846.58	366.15	249.88	105.17	268.82	136.13	1738.03	235.11	187800.81	3640.46	2647.43	1211.66	28.22	11394.45	730089.44	13220.25
971	31/03/2008 9:19	CORE	90	ppm	Final	MD40	121.8	143	20.19	11.02	20.92	12.17	42.51	11.4	209.87	92959.12	2077.35	11411.18	414.92	235.89	128.6	302.89	173.62	2530.37	315.87	216151.33	4164.52	1099.15	1283.13	27.12	12446.49	674050.13	15015.4
972	31/03/2008 9:21	CORE	90	ppm	Final	MD40	122.2	112.28	18.72	11.26	21.05	55.77	42.52	12.22	196.28	79897.49	1865.47	11821.76	437.63	197.52	125.54	180.37	154.72	1643.08	267.49	273379.56	4835.42	1758.79	1325.8	25.54	11948.36	630053.75	14918.36
973	31/03/2008 9:23	CORE	90	ppm	Final	MD40	122.6	185.91	19.02	10.57	17.72	10	32	10	147.01	55963.36	1150.57	8756.48	317.65	299.4	94.63	336.41	152.95	5015.42	343.57	113826.09	2611.08	6320.83	1286.11	28.82	9134.68	808818.38	10245.63
974	31/03/2008 9:25	CORE	90	ppm	Final	MD40	123	121.3	16.91	10	17.44	33.31	35.17	10.27	139.49	46331.91	1018.21	5623.78	257.82	427.93	96.17	473.75	148.76	4439.39	314.48	130420.84	2801.59	4984.45	1178.26	31.64	8867.52	806572.81	9994.31
975	31/03/2008 9:28	CORE	90	ppm	Final	MD40	123.4	119.61	19.12	23.18	22.7	62.65	41.53	13.07	159.84	50214.13	1260.72	4302.64	249.67	342.41	108.64	206.26	132.98	2060.96	254.78	323771.44	5331.41	3909.99	1249.58	25.17	10559.9	614086.13	13468.35
976	31/03/2008 9:30	CORE	90	ppm	Final	MD40	123.8	185.34	23.09	10.28	21.95	35.57	43.64	10	217.15	111776.84	2381.61	6056.56	276.74	246.52	127.1	188.71	176.39	3648.08	367.87	152588.83	3492.8	15886.67	2022.08	26.87	12505.44	707616.5	14853.06
977	31/03/2008 9:32	CORE	90	ppm	Final	MD40	124.2	123.4	18.66	18.51	21.78	72.35	42.53	10.82	197.24	86941.09	1935.27	7567.67	321.02	251.85	122.63	301.7	178.11	3725.75	363.57	226833.2	4234.2	10203.05	1677.43	24.96	11914.77	662501.25	14561.23
978	31/03/2008 9:34	CORE	90	ppm	Final	MD40	124.6	165.45	23.39	52.68	26.75	136.02	53.68	10.25	260.41	153874.91	3437.21	3699.16	225.24	321.83	145.95	225.96	172.61	1622.32	283.42	211304.59	4277.68	16939.54	2088.93	23.62	13227.73	609602.88	16877.86
979	31/03/2008 9:36	CORE	90	ppm	Final	MD40	125	123.71	18.01	10	19.84	12.05	37.07	11.31	158.28	53966.96	1240.92	10324.79	385.03	181.67	102.54	356.49	161.23	3653.88	329	232130.78	4144.27	4475.75	1303.18	26.41	11367.63	693699.75	13486.6
980	31/03/2008 9:38	CORE	90	ppm	Final	MD40	125.4	338.49	27.41	10.24	20.93	85.8	41.92	10.82	190.56	81280.88	1766.76	14598.57	472.24	285.22	121.75	253.31	169.45	3546.3	346.58	178477.72	3650.75	4419.21	1406.6	27.92	11632.86	716018.31	13724.21
981	31/03/2008 9:41	CORE	90	ppm	Final	MD40	125.8	277.32	27.12	11.71	22.22	111.47	48.26	11.69	225.03	105481.27	2377.63	13716.86	474.98	370.62	141.93	305.34	175.35	2128.02	300.85	199516.98	4046.08	4325.54	1498.28	28.34	10748.76	672892.81	13495.46
982	31/03/2008 9:43	CORE	90	ppm	Final	MD40	126.2	155.61	19.9	10.42	20.17	59.32	39.88	11.98	165.53	58096.5	1377.12	8034.47	341.23	306.38	114.85	253.57	146.55	2145.31	271	289624.88	4880.35	1686.54	1213.99	2017.98	11844.01	636504.5	14517.72
983	31/03/2008 9:45	CORE	90	ppm	Final	MD40	126.6	101.39	17.64	10	18.72	66.02	38.11	10.22	157.41	59233.1	1312.98	2910.95	189.1	331.04	96.83	398.03	135.79	2377.69	247.23	195255.86	3616.14	10574.49	1452.99	26.44	9009.21	725558.56	10893.15
984	31/03/2008 9:47	CORE	90	ppm	Final	MD40	127	200.61	32.14	36.09	35.76	296.23	83.48	10.49	372.48	291565.69	7267.83	3157.86	233.41	149.65	166.76	252.06	207	1506.58	317.17	166359.41	4136.97	13371.27	2213.97	7169.31	15553.77	514563.34	21452.44
985	31/03/2008 9:49	CORE	90	ppm	Final	MD40	127.4	54.57	11.89	10	13.91	10	28.07	10	99.81	26242.73	597.08	1558.18	132.39	434.95	73.01	398.85	117.43	4707.96	270.41	69147.74	1855.17	50328.91	2169.5	29.44	6511.58	846152.56	7472.66
986	31/03/2008 9:51	CORE	90	ppm	Final	MD40	127.8	30.58	10	10	11.27	10	24.9	17.03	70.85	13134.46	342.23	205.1	69.14	472.49	61.34	320.94	97.64	4849.92	241.77	51787.29	1451.37	42102.05	1813.17	29.79	5706.62	886315.31	6338.07
987	31/03/2008 9:53	CORE	90	ppm	Final	MD40	128.2	91.97	13.62	10	15.74	22.16	29.4	26.65	92.71	22326.97	518.05	893.27	106.12	511.01	73.89	397.52	112.28	4351.48	255.5	55632.67	1646.93	49525.29	2151.75	30.52	7981.28	865365.81	8685.51
988	31/03/2008 9:55	CORE	90	ppm	Final	MD40	128.6	34.74	10	10	13.34	22.3	26.77	10.85	73.7	15105.43	369.15	410.08	78.59	414.12	57.34	498.27	96.43	4094.33	212.25	18933.9	914.74	70233.65	2231.31	29.03	5380.41	889586.94	6044.74
989	31/03/2008 9:57	CORE	90	ppm	Final	MD40	129	78.95	13.55	10	14.34	10	30.63	10	116.84	36331.76	779.78	1731.64	138.38	352.03	77.51	361.6	109.91	2326.76	209.23	76416.68	2064.75	48481.98	2313.58	28.59	7918.74	832846.44	8937.42
990	31/03/2008 10:00	CORE	90	ppm	Final	MD40	129.4	404.62	28.8	10	17.63	112.22	40.24	10	180.3	79665.19	1636.42	16454.97	484.55	280.7	110.46	399.28	153.2	2487.99	269.58	100053.12	2631.97	31056.49	2307.6	28.32	9478.27	768391.88	11149.96
991	31/03/2008 10:02	CORE	90	ppm	Final	MD40	129.8	132.87	15.54	10	13.39	24.5	30.22	10	109.84	33005.14	701.13	2802.3	169.74	470.84	76.78	330.52	118.91	4981.97	281.59	63016.76	1740.16	23917.87	1650.02	29.98	6787.62	870736.31	7499.87
992	31/03/2008 10:04	CORE	90	ppm	Final	MD40	130.2	49.07	10.4	10	11.58	28.12	26.11	18.77	58.04	8958.46	254.9	172.71	64.87	439.36	52.17	397.46	76.43	2635.3	157.7	18898.08	829.77	46910.79	1777.6	29.75	5032.68	920747.75	5489.01
993	31/03/2008 10:06	CORE	90	ppm	Final	MD40	130.6	88.94	12.54	10	10.96	10	23.49	14.3	66.22	11958.78	313.14	179.49	66.12	478.49	58.57	505.6	104.94	6078.03	258.98	7223.1	685.11	83702.85	2398.12	28.48	5230.47	888693.63	5917.86
994	31/03/2008 10:08	CORE	90	ppm	Final	MD40	131	34.63	10.64	10	12.13	10	24.48	73.89	63.83	9728.45	279.96	530	86.96	397.57	55.93	348.35	85.76	3225.37	190.51	62352.86	1575.71	34559.22	1622.23	29.48	5924.55	887700.88	6495.94
995	31/03/2008 10:10	CORE	90	ppm	Final	MD40	131.4	64.44	10.89	10	10.59	24.54	25.99	66.02	77.76	17401.58	396.37	848.22	96.32	453.69	65.18	338.59	91.76	2720.62	191.9	45081.09	1373.83	8436.8	1048.38	28.91	8266.73	924298.88	8506
996	31/03/2008 10:13	CORE	90	ppm	Final	MD40	131.8	85.5	15.92	10	19.15	10.75	37.52	52.68	163.56	58042.92	1313.42	8293.87	334.11	367.69	111.01	207.11	154.94	4100.13	344.72	208297.25	3853.33	3566.92	1259.43	27.37	9299.08	716331.56	11272.83
997	31/03/2008 10:15	CORE	90	ppm	Final	MD40	132.2	102.88	17.84	11.08	21.27	87.59	44.72	10	217.96	117383.16	2455.31	3004.04	192.93	220.36	105.68	150.87	122.33	947.52	193.73	186538.25	3596.89	6172.35	1419.45	24.54	8772.55	684648.19	11294.91
998	31/03/2008 10:17	CORE	90	ppm	Final	MD40	132.6	194.56	21.38	10	20.1	68.42	41.22	10.16	189.78	85874.2	1827.62	5222.82	251.67	213.65	111.49	162.28	147.22	2445.18	289.24	157153.2	3387.31	6193.18	1487.19	28.54	10585.14	741939.25	12407.75
999	31/03/2008 10:19	CORE	90	ppm	Final	MD40	133	183.43	19.45	10	16.03	49.76	35.95	10	156.04	62308.88	1309.67	3903.46	209.62	470.81	107.18	319.93	144.28	3378.39	296.06	142962.64	3029.98	10466	1515.7	28.01	11306.59	775292.56	12674.62
1000	31/03/2008 10:26	CORE	90	ppm	Final	MD40	133.4	202.18	18.63	32.52	17.33	41.7	31	10	126.41	46831.36	938.41	2975.02	171.96	401.27	80.5	184.03	95.33	1775.35	183.76	87958.46	2120.71	21056.03	1648.01	27.72	8335.52	837945.94	9201.72
1001	31/03/2008 10:28	CORE	90	ppm	Final	MD40	133.8	81.14	12.69	48.78	17.06	27.46	28.93	60.6	98.82	26835.75	570.76	970.32	106.42	419.66	65.74	239.91	81.73	1823.8	160.9	29046.5	1133.11	8762.51	1084.27	33.61	6310.14	931403.38	6619.61
1002	31/03/2008 10:30	CORE	90	ppm	Final	MD40	134.2	40.94	10.1	10	10.27	25.89	26.26	10	53.73	8012.65	241.07	470.99	80.81	421.21	56.7	371.08	92.87	4278.17	220.18	58703.49	1538.17	63200.31	2073.31	26.65	5077.65	863612.13	5916.09
1003	31/03/2008 10:32	CORE	90	ppm	Final	MD40	134.6	28.04	10	10	10.84	37.55	27.49	19.81	70.8	13678.84	344.78	434.07	80.19	527.27	66.37	528.16	114.11	5761.68	271.33	17688.52	938.41	63545.91	2269.75	29.09	5918.53	896474.69	6536.18
1004	31/03/2008 10:34	CORE	90	ppm	Final	MD40	135	54.01	11.23	10	11.01	10	24.82	22.77	79.83	17056.46	409.87	1084.32	110.94	564.21	70.57	436.76	97.87	3006.96	199.74	52566.33	1504.72	27177.88	1609.51	30.1	5025.85	897407.06	5653.84
1005	31/03/2008 10:36	CORE	90	ppm	Final	MD40	135.4	43.78	10.22	10	10.46	10	22.59	20.88	80.22	18509.67	419.21	1493.48	120.16	320.56	56.16	166.37	59.33	493.31	87.08	52694.23	1449.99	6183.08	916.07	29.99	5458.46	919923.25	5809.55
1006	31/03/2008 10:38	CORE	90	ppm	Final	MD40	135.8	18.44	10	10	10	10	19.77	16.47	56.98	9508.23	252.63	512.45	78.58	327.27	44.2	161.75	46.82	572.42	74.49	21437.08	801.29	3287.32	608.49	30	4665.3	963976.13	4787.5
1007	31/03/2008 10:41	CORE	90	ppm	Final	MD40	136.2	75.65	12.93	10	12.58	15.08	28.44	10	99.68	28520.39	610.17	2010.27	143.08	491.28	73.75	196.11	81.64	1502.33	155.11	63654.88	1713.53	10885.06	1217.46	30.68	7064.75	892092.75	7558.9
1008	31/03/2008 10:43	CORE	90	ppm	Final	MD40	136.6	37.94	10	10	10	25.76	26.06	10	62.14	10965.69	289.97	249.6	70.29	723.38	64.35	240.56	79.63	3761.72	195.55	23233.74	894.73	17374.48	1195.21	31.01	4517.67	942819.44	4826.2
1009	31/03/2008 10:46	CORE	90	ppm	Final	MD40	137	42.97	10.61	10	11.15	17.17	27.75	96.54	99.61	28732.16	589.2	736.08	94.7	403.36	63.92	272.22	91.05	2998.31	199.68	17310.95	908.09	32580.25	1784.2	29.69	6010.57	916177	6467.73
1019	31/03/2008 11:33	CORE	90	ppm	Final	MD40	137.4	79.96	14.36	10	15.89	10	32.21	30.74	132.31	42377.67	925.1	1631.47	141.54	331.21	79.17	436.76	123.81	3396.74	251.18	31368.55	1473.93	98721.95	3165.37	30.85	8799.26	819976.75	9988.41
1020	31/03/2008 11:35	CORE	90	ppm	Final	MD40	137.8	118.1	13.68	10	10.37	10	21.96	10	95.47	31916.12	627.18	1402.27	115.37	303.88	62.81	186.09	82.77	1905.56	169.57	59262.98	1602	9139.37	1122.75	26.14	7097.02	895566.5	7533.27
1021	31/03/2008 11:38	CORE	90	ppm	Final	MD40	138.2	148.37	16.55	10	14.82	10	29.97	10	113.4	32633.52	717.7	2952.96	178.26	356.69	73.5	189.13	83.4	1079.53	143.12	93622.96	2180.22	6062.47	1073.98	33.32	7939.79	862798.56	8594.63
1022	31/03/2008 11:40	CORE	90	ppm	Final	MD40	138.6	170.2	17.87	10	14.65	22.59	32.32	10	130.09	43848.59	921.18	4666.44	223.38	286.36	79.46	182.67	93.33	1050.77	156.38	103891.74	2396.31	4031.83	1067.8	31.17	8934.86	841555	9739.46
1023	31/03/2008 11:42	CORE	90	ppm	Final	MD40	139	155.54	16.77	10	14.03	28.35	31.22	58.89	123.2	40464.21	831.68	3594.37	190.01	342	78.38	174.99	94.09	1573.96	178.19	83578.67	2100.92	12308.43	1404.28	29.76	6466.92	857322.88	7299.3

1024	31/03/2008 11:44	CORE	90	ppm	Final	MD40	139.4	22.84	10.28	10	13.5	10	27.92	125.6	93.51	21940.2	512.15	654.61	98.31	825.8	87.67	901.23	152.62	8723.33	364.06	13594.73	943.05	79268.95	2645.27	30.57	6184.58	872424.63	7031.82
1025	31/03/2008 11:46	CORE	90	ppm	Final	MD40	139.8	21.12	10	10	10.15	21.61	26.41	22.34	68.17	12691.79	323.86	637.36	89.16	461.71	61.37	280.41	86.47	3108.39	196.08	39492.52	1272.49	24883.72	1519.99	29.76	5926.39	917719.81	6363.04
1026	31/03/2008 11:48	CORE	90	ppm	Final	MD40	140.2	32.09	10	10	10	10	23.54	35.18	58.83	9688.14	259.8	363.61	73.9	504.47	50.68	231.82	57.35	1477.27	112.53	20179.28	766.8	5029.54	680.45	28.54	5047.67	962126.31	5169.99
1027	31/03/2008 11:50	CORE	90	ppm	Final	MD40	140.6	52.68	10.15	10	10	19.66	24.24	10	57.56	11096.94	282.65	515.43	79.9	325.33	45.76	253.68	59.78	1316.9	110.47	17592.74	742.53	8318.45	851.94	30.26	5090.78	960290.25	5237.04
1028	31/03/2008 11:52	CORE	90	ppm	Final	MD40	141	56.93	11.88	10	12.95	34.74	30.16	55.17	118.03	40153.64	790.23	2404.15	152.41	454.46	78.43	247.23	115.47	4435.3	272.46	27418.1	1225.51	34220.48	2013.15	29.44	7946.33	889914.88	8523.52
1029	31/03/2008 11:54	CORE	90	ppm	Final	MD40	141.4	179.19	15.73	91.27	17.47	105.16	28.77	10	85.51	23777.44	489.23	1839.68	128.98	309.44	56.77	238.69	68.63	835.8	108.23	28467.07	1063.31	3769.86	778.39	29.52	5488.89	940127.44	5738.29
1030	31/03/2008 11:56	CORE	90	ppm	Final	MD40	141.8	53.42	10.81	10	10.18	25.48	26.47	10	68.45	14284.57	352.03	866.85	99.61	542.95	63.25	497.8	114.07	7308.49	293.26	8181.72	672.79	58092.98	2094.26	28.9	5508.27	909368.69	6037.58
1031	31/03/2008 11:59	CORE	90	ppm	Final	MD40	142.2	113.84	13.78	10	11.05	21.11	27.53	69.08	91.69	23660.98	511.7	1084.2	108.46	513.8	68.85	268.04	86.16	2347.47	178.42	48249.49	1425.71	14225.27	1263.94	29.18	8553.48	908926.19	8880.48
1032	31/03/2008 12:01	CORE	90	ppm	Final	MD40	142.6	68.35	11.8	22.72	15.23	29.78	28.06	34.87	103.63	31729.76	633.64	2401.47	148.75	295.71	64.2	202.76	77.31	997.9	130.43	35650.02	1285.23	4210.48	903.19	30.54	6286.51	924167.81	6598.23
1033	31/03/2008 12:03	CORE	90	ppm	Final	MD40	143	32.73	10.78	10	12.23	43.22	29.65	85.16	86.38	19510.65	456.65	698.59	95.91	494.01	65.95	576.8	118.11	6260.73	282.12	10383.73	785.48	69647.59	2359.78	29.42	5426.72	890955.13	6143.75
1034	31/03/2008 12:05	CORE	90	ppm	Final	MD40	143.4	42.62	10	10	10	10	21.35	10	52.14	9043.53	244.89	275.31	67.13	320.03	43.6	154.62	52.4	1272.67	106.55	17840.08	734.41	6390.72	756.85	30.08	4955.53	964452.31	5079.69
1035	31/03/2008 12:08	CORE	90	ppm	Final	MD40	143.8	60.62	10.41	10	10	25.03	24.18	10	66.78	15395.57	350.87	1479.3	115.99	410.9	52.81	224.59	71.44	2535.59	159.65	23887.65	895.95	13094.82	1063.71	26.59	6648.99	942582.69	6848.11
1036	31/03/2008 12:10	CORE	90	ppm	Final	MD40	144.2	32.55	10	10	10.05	10	22.39	31.29	91.9	26547.09	529.62	958.47	99.31	372.6	56.92	129.86	67.03	1669.36	142.58	20998.04	895.96	2703.14	681.36	29.13	7153.65	946344.75	7311.19
1037	31/03/2008 12:12	CORE	90	ppm	Final	MD40	144.6	33.2	10	10	10	10	22.37	22.55	59.74	9699.84	265.31	218.44	66.16	388.68	46.95	183.34	54.65	1330.18	108.6	11874.66	607.91	7643.34	810.26	34.37	5440.16	968419.63	5542.7
1038	31/03/2008 12:17	CORE	90	ppm	Final	MD40	145	14.51	10	10	11.49	10	23.14	10	47.43	6116.72	207.42	1343.5	120.02	530.94	58.9	553.44	90.09	3388.01	185.78	77359.21	1709.06	23964.68	1310.76	30.63	6447.06	886507.56	6950.99
1039	31/03/2008 12:19	CORE	90	ppm	Final	MD40	145.4	25.3	10	10	10	10	21.16	10	30.51	3036.53	127	14.43	48.74	284.98	35.21	155.13	41.9	955.62	80.91	16615.29	636.95	8087.64	720.31	26.43	5682.91	970717.69	5753.38
1040	31/03/2008 12:21	CORE	90	ppm	Final	MD40	145.8	40.4	10	10	10	45.89	24.19	10	50.76	8763.25	237.1	439.26	74.61	338.16	41.57	183.97	49.93	1178.39	97.04	10859.65	554.97	9133.07	817.97	27.17	4380.24	968796.44	4504.64
1041	31/03/2008 12:23	CORE	90	ppm	Final	MD40	146.2	47.43	10	20.85	13.46	10	22.75	10	42.09	5584.61	182.38	208.05	62.83	281.8	40.19	213.83	51.32	1038.28	92.98	36968.42	1035.83	4377.23	645.8	29.16	5989.24	951134.75	6115.5
1042	31/03/2008 12:25	CORE	90	ppm	Final	MD40	146.6	62.72	11.12	10	10.23	59.06	27.21	10	68.66	14456.71	348.74	538.63	83.34	379.77	56.77	250.45	84.48	3197.09	195.9	28312.44	1072.71	27293.36	1568.11	29	7872.32	924804.38	8180.48
1043	31/03/2008 12:27	CORE	90	ppm	Final	MD40	147	108.82	13.05	10	10.64	17.27	25.49	56.92	65.72	11730.27	301.73	804.04	95.63	408.6	51.06	383.96	82.47	3711.04	188.59	10038.95	612.48	27669.99	1425.31	28.91	4561.09	944297.63	4882.68
1044	31/03/2008 12:30	CORE	90	ppm	Final	MD40	147.4	50.8	10.07	10	10	16.43	24.8	30.72	62.39	11104.59	285.14	50.94	55.76	408.34	49.14	199.6	61.24	1852.88	130.93	3987.49	429.8	22017.28	1290.39	31.18	5327.46	959935.69	5514.98
1045	31/03/2008 12:32	CORE	90	ppm	Final	MD40	147.8	34.46	10	10	10	18.86	24.29	10	54.6	9545.92	259.08	302.36	71.04	517.94	56.1	252.48	85.46	4662.6	220.09	5639.79	529.74	35084.6	1635.84	26.56	4923.39	943344.81	5260.58
1046	31/03/2008 12:34	CORE	90	ppm	Final	MD40	148.2	39.11	10.15	12.91	14.89	176.16	33.16	372.9	83.82	16648.77	391.64	3228.78	173.55	510.25	68.68	514.83	112.35	4909.82	253.22	4953.57	648.76	61242.82	2299.15	29.36	6083.37	906600.19	6644.5
1047	31/03/2008 12:36	CORE	90	ppm	Final	MD40	148.6	58.56	11.27	14.56	15.48	142.23	32.54	25.65	94.93	25362.17	548.97	878.83	102.55	524.78	74.67	655.13	119.64	4026.88	240.42	25086.71	1099.38	29859.2	1778.76	38692.2	11496.89	874065.88	11829.19
1048	31/03/2008 12:38	CORE	90	ppm	Final	MD40	149	24.23	10	13.22	14.48	25.44	26.77	59.44	65.57	11221.02	300.03	298.71	73.67	546.55	61.56	592.49	102.47	4901.05	231.02	16104.65	847.31	68147.39	2188.84	29.17	6287.68	897301.63	6817.43
1049	31/03/2008 12:40	CORE	90	ppm	Final	MD40	149.4	57.36	11.45	16.29	15.28	36.91	28.19	10	75.07	15929.44	390.35	648.95	92.99	571.59	67.46	614.99	111.47	5176.73	250.23	12060.1	807.39	68296.7	2303.31	30.41	5677.94	895668.63	6318.02
1050	31/03/2008 12:42	CORE	90	ppm	Final	MD40	149.8	182.26	17.58	33.18	17.02	108.18	32.72	10	139.38	65135.18	1160.45	6680.36	245.6	362.33	93.96	337.24	139.96	3937.11	294.97	26741.21	1315.13	4052.86	1101.4	2161.63	11942.44	890051.25	12381.42
1051	31/03/2008 12:45	CORE	90	ppm	Final	MD40	150.2	31.18	10	10	10.15	10	22.87	10	87.86	24567.8	507.67	797.74	94.62	300.12	54.57	114.69	63.82	1282.77	128.91	4552.13	472.62	3481.79	737.85	32.84	4220	964713.13	4362.44
1053	31/03/2008 13:42	CORE	90	ppm	Final	MD40	150.6	27.64	10	10	11.29	16.46	28.75	37.77	123.18	46588.94	866.2	2304.3	144.93	240.78	67.42	251.08	85.76	883.25	131.76	38456.68	1367.51	2106.01	808.3	28.91	7756.02	908882.19	8101.3
1054	31/03/2008 13:44	CORE	90	ppm	Final	MD40	151	78.7	11.57	12.26	13.82	10	23.74	10	81	21449.29	457.23	1200.14	109.05	410.89	60.38	212.99	76.92	2091.22	161.92	24919.09	997.9	7621.02	968.97	30.02	6403.5	941781.69	6626.27
1055	31/03/2008 13:46	CORE	90	ppm	Final	MD40	151.4	52.9	10.77	10	10.62	30.03	27.04	87.77	74.93	15187.46	367.78	322.98	75.03	556.04	62.65	331.36	93.8	4657.69	228.73	12705.03	803.35	73621.13	2301.36	27.88	6786.39	891403.56	7333.94
1056	31/03/2008 13:48	CORE	90	ppm	Final	MD40	151.8	137.54	17.24	64.84	20.72	56.51	36.06	150	144.72	51894.92	1090.38	2423.75	166.15	514.07	96.21	501.6	153.51	5645.44	344.22	101735.91	2421.3	15298.86	1576.66	30.67	9193.69	820973.44	10215.92
1057	31/03/2008 13:50	CORE	90	ppm	Final	MD40	152.2	100.99	14.04	18.6	16.08	46.16	30.66	125	108.69	32081.86	672.13	1018.34	109.66	447.74	74.67	648.89	131.05	5322.86	284.8	46687	1485.77	31413.63	1818.52	29.91	7111.29	881435.25	7739.78
1058	31/03/2008 13:52	CORE	90	ppm	Final	MD40	152.6	123.86	14.05	10	11.3	10	24.12	53.85	89.44	22717.49	493.7	1202.65	113.23	724.34	76.83	306.43	91.38	2891.5	195.49	29490.2	1130.63	24797.28	1576.74	30.13	6976.62	917197.5	7348.53
1059	31/03/2008 13:54	CORE	90	ppm	Final	MD40	153	121.71	14.67	15.6	15.71	10	26.68	73.63	106.14	30346.98	644.16	2489.52	157.46	430.28	72.19	351.61	94.4	1901.66	171.97	66980.14	1765.21	25504.97	1652.15	29.79	6687.5	871242.06	7380.84
1060	31/03/2008 13:56	CORE	90	ppm	Final	MD40	153.4	70.17	11.26	10	10.36	10.51	25.33	10	74.64	17367.76	395.48	691.13	91.18	575.88	66.72	591.99	92.97	2099.6	158.15	33146.61	1133.14	17094.92	1284.35	28.78	5159.84	927589.88	5523.84
1061	31/03/2008 13:58	CORE	90	ppm	Final	MD40	153.8	89.85	13.15	10	12.27	10	25.93	10	100.3	28120.71	603.22	2236.37	149.72	367.53	66.74	274.77	84.52	1507.05	152.05	49991.78	1516.08	22581.9	1578.56	31.72	7075.8	894467.75	7591.34
1062	31/03/2008 14:01	CORE	90	ppm	Final	MD40	154.2	16.21	10	10	10.65	10	22.8	52.1	67.82	12510.31	317.97	473.03	81.32	551.7	59.57	355.15	90.72	4647.54	221.27	8234.05	622.04	42986.73	1792.14	30.52	6201.01	929431.13	6553.35
1063	31/03/2008 14:03	CORE	90	ppm	Final	MD40	154.6	23.06	10	10	11.88	24.46	30.07	73.7	120.04	39577.27	822.62	2513.45	159.37	656.4	97.89	700.23	139.82	3257.47	253.01	127800.63	2644.1	34643.2	1993.99	22.46	8776.11	789100.81	9991.34
1064	31/03/2008 14:05	CORE	90	ppm	Final	MD40	155	50.76	10.36	13.08	14.19	37.47	26.78	13.39	76.25	16759.53	389.59	544.95	84.89	495.91	63.62	260.42	90.06	3673.38	213.08	20820.79	959.29	37760.72	1825.16	29.34	7080.84	918962.88	7485.08
1065	31/03/2008 14:07	CORE	90	ppm	Final	MD40	155.4	78.02	13	10	13.03	10	28.09	10	95.75	24586.09	555.32	654.39	96.36	388.08	66.36	371.48	94.44	2304.16	183.01	7668.48	786.28	68645.55	2543.08	33.68	6714.43	894422.63	7375.25
1066	31/03/2008 14:09	CORE	90	ppm	Final	MD40	155.8	69.64	12.12	10	13.46	76.42	30.2	76.13	96.75	26367.97	555.28	1946.89	138.27	639.73	76.25	248.56	98.2	3757.37	228.71	24852.57	1055.59	13831.85	1288.78	32.21	8412.09	927615.88	8666.89
1067	31/03/2008 14:12	CORE	90	ppm	Final	MD40	156.2	71.89	12.89	10	14.13	29.74	31.01	124.9	101.09	25458.88	581.39	805.02	104.12	475.04	79.67	465.49	132.63	5435.49	307.75	20229.39	1209.44	91502.66	3017.43	31.4	8272.12	854208.13	9163.68
1068	31/03/2008 14:14	CORE	90	ppm	Final	MD40	156.6	83.7	12.67	10	12.29	25.62	28.8	77.18	106.83	32961.98	661.55	1046.48	107.75	476.67	70.24	346.02	98.93	3131.93	209.47	21904.28	1000.4	15198.16	1342.28	31.4	5967.29	924357.69	6331.05
1069	31/03/2008 14:15	CORE	90	ppm	Final	MD40	157	56.36	11.48	10	11.9	24.59	29.11	146.9	105.38	30904.33	642.18	645.9	93.01	456.82	71.57	578.23	124.97	5578.97	282.44	16677.54	970.82	62296.02	2374.29	28.9	6278.66	881791.38	7012.2

Reading No	Time	SampleType	Duration	Units	Sequence	SAMPLE	LOCATION	Sb	Sb Error	Sn	Sn Error	Cd	Cd Error	Pd	Pd Error	Ag	Ag Error	Ba	Ba Error	Mo	Mo Error	Nb	Nb Error	Zr	Zr Error	Sr	Sr Error	Rb	Rb Error	Bi	Bi Error	As	As Error	Pb	Pb Error	W	W Error
606	26/03/2008 14:52	CORE	90	ppm	Final	MD40	25	10	17.56	573.57	49.58	10	10	10	10	10	10	124.8	100.04	30.34	10	10	10	25.88	10	39.92	10	236.22	10	75.57	14.16	20.29	10	10	10	620.17	77.02
607	26/03/2008 14:54	CORE	90	ppm	Final	MD40	25.2	10	15.5	341.97	40.91	10	10	10	10	10	10	50.16	91.26	10.31	10	10	10	22.82	10	29.47	10	127.58	10	50.24	10.93	10	10	10	10	1382.73	98.34
608	26/03/2008 14:56	CORE	90	ppm	Final	MD40	25.4	10	23.91	1689.57	98.87	14.3	14.25	10	10	10	10	12.6	124.35	43.72	10	10	10	12.39	10	30.89	10	333.48	13.16	155.85	22.71	16.9	10	10	10	413.68	96.47
609	26/03/2008 14:59	CORE	90	ppm	Final	MD40	25.6	10	28.06	2208.15	132.03	10	10	10	10	10	10	10	137.01	35.1	10	10	10	12.5	10	23.48	10	158.53	10	1122.72	59.99	10	13.13	35.22	21.2	2330.73	185.37
610	26/03/2008 15:01	CORE	90	ppm	Final	MD40	25.8	10	17.41	297.1	42.52	10	10	10	10	10	10	146.55	99.55	1483.62	42.54	10	10	10	10	27.33	10	241.24	10	22.83	12.69	10.32	10	10	10	354.22	69.74
611	26/03/2008 15:03	CORE	90	ppm	Final	MD40	26	10	22.98	932.9	72.08	10	10	10	10	10	10	173.18	123.01	123.17	10	10	10	10	10	49.74	10	327.37	12.72	192.78	23.5	10	10	15.26	12.41	3582.8	206.43
612	26/03/2008 15:06	CORE	90	ppm	Final	MD40	26.2	10	23.51	518.32	61.06	10	10	10	10	10	10	44.19	124.02	61.68	10	10	10	15.53	10	23.17	10	225.06	10.33	328.69	29.72	14.66	10.36	10	13.28	1558.75	152.73
613	26/03/2008 15:08	CORE	90	ppm	Final	MD40	26.4	21.58	25.24	1271.27	67.75	10	10	10	10	10	10	10	93.17	25.2	10	10	10	82.7	10	25.43	10	61.05	10	305.52	19.19	46.4	10	10	10	353.8	68.86
614	26/03/2008 15:11	CORE	90	ppm	Final	MD40	26.6	10	24.2	4651.83	204.06	11.42	15.78	10	10	10	10	10	124.9	10	10	10	10	43.38	10	10	10	31.22	10	33.12	10.29	112.04	12.87	10	10	481.16	99.68
615	26/03/2008 15:13	CORE	90	ppm	Final	MD40	26.8	10	18.58	276.72	44.18	10	10	10	10	10	10	210.22	105.67	138.24	10	10	10	44.22	10	27.14	10	602.19	18.08	21.46	18.74	10	10	10	10	351.38	72.66
616	26/03/2008 15:15	CORE	90	ppm	Final	MD40	27	73.67	29.87	2088.74	104.88	10	10	10	10	10	10	88.18	114.04	10	10	10	10	37.83	10	16.57	10	29.26	10	194.62	17.91	320.08	21	10	10	283.12	83.57
617	26/03/2008 15:18	CORE	90	ppm	Final	MD40	27.2	56.83	28.2	3607.75	138.54	10	10	10	10	10	10	10	103.3	10	10	10	10	28.95	10	17.66	10	34.67	10	96.02	11.9	533.84	24.96	10	10	422.36	75.6
618	26/03/2008 15:22	CORE	90	ppm	Final	MD40	27.4	10	23.81	6912.15	257.15	10	12.28	10	10	10	10	10	120.43	10	10	10	10	58.23	10	22.7	10	188.57	10	54.26	14.63	10	10	10	10	814.5	100.56
619	26/03/2008 15:25	CORE	90	ppm	Final	MD40	27.6	25.22	30.22	583.5	60.42	10	10	10	10	10	10	48.74	119.67	12.93	10	10	10	13.39	10	87.29	10	149.91	10	174.52	19.81	44.9	10.1	10	10	802.45	109.56
620	26/03/2008 15:27	CORE	90	ppm	Final	MD40	27.8	10	22.48	2014.07	103.62	10	10	10	10	10	10	10	111.42	18.96	10	11.96	10	59.7	10	13.84	10	259.81	10.12	888.8	44.44	18.35	11.7	16.3	16.36	1049.58	114.12
621	26/03/2008 15:31	CORE	90	ppm	Final	MD40	28	10	26.49	1798.09	108.12	10	10	10	10	10	10	90.22	136.79	137.58	10.12	10	10	10	10	22.33	10	612.48	23.27	520.99	39.78	29.93	12.08	10.64	16.27	1448.74	142.06
622	26/03/2008 15:34	CORE	90	ppm	Final	MD40	28.2	45.94	32.86	2183.11	118.86	10	13.51	10	10	10	10	171.89	130.42	35.82	10	10	10	14.67	10	40.06	10	409.27	16.08	212.38	26.53	11.25	10	10	10	811.41	115.29
623	26/03/2008 15:37	CORE	90	ppm	Final	MD40	28.4	10	22.38	690.71	62.48	10	10	10	10	10	10	10	112.42	75.14	10	10	10	10	10	62.36	10	369.61	13.25	205.85	23.29	10	10	10	10.91	430.39	86.77
624	26/03/2008 15:39	CORE	90	ppm	Final	MD40	28.6	10	29.65	1618.38	94.82	10	10	10	10	10	10	10	117.27	10	10	10	10	22.5	10	18.42	10	141.35	10	1247.06	56.83	297.15	23.05	14.59	18.5	271.58	90.78
625	26/03/2008 15:41	CORE	90	ppm	Final	MD40	28.8	10	25.13	2401.1	126.28	10	14.54	10	10	10	10	67.2	131.41	15.13	10	10	10	11.13	10	65.43	10	285.35	11.84	297.26	27.83	10	10	10	10	802.55	120.36
626	26/03/2008 15:44	CORE	90	ppm	Final	MD40	29	10	34.47	2199.88	144.38	10	10.48	10	10	10	10	80.68	161.12	11.84	10	10	10	10	10	18.75	10	166.96	10	331.86	33.71	34.77	13.3	10	10.64	772.33	153.46
627	26/03/2008 15:47	CORE	90	ppm	Final	MD40	29.2	10	22.93	2399.13	120.77	10	10.56	10	10	10	10	116.75	125.76	14.56	10	10	10	10	10	23.21	10	445.39	16.4	127.8	22.95	13.98	10	10.62	11.84	760.3	108.99
628	26/03/2008 15:49	CORE	90	ppm	Final	MD40	29.4	10	25.47	1612.15	96.19	10	10	10	10	10	10	24.58	124.19	47.59	10	10	10	10	10	25.79	10	701.76	25.27	97.66	26.41	10	10	20.59	13.46	1267.48	130.49
629	26/03/2008 15:52	CORE	90	ppm	Final	MD40	29.6	10	23.23	1721.34	98.09	10	10	10	10	10	10	10	114.2	21.21	10	10	10	17.87	10	16.43	10	157.84	10	55.8	14.92	101.81	12.56	10	10	4819.24	247.44
630	26/03/2008 15:54	CORE	90	ppm	Final	MD40	29.8	10	19.39	835.62	60.09	10	10	10	10	10	10	10	99.04	17.04	10	10	10	17.6	10	48.25	10	376.02	12.17	178.18	20.39	45.05	10	16.48	10.85	3204.49	162.74
631	26/03/2008 15:56	CORE	90	ppm	Final	MD40	30	10	12.81	12.37	28.63	10	10	10	10	10	10	155.35	80.1	26.81	10	10	10	10	10	30.28	10	433.07	10.56	17.11	13	10	10	10	10	18.13	39.42
632	26/03/2008 16:01	CORE	90	ppm	Final	MD40	30.2	10	18.4	1216.16	69	10	10	10	10	10	10	17.32	103.61	17.99	10	10	10	100.43	10	17.43	10	22.92	10	14.31	10	10	10	14.35	10	253.27	69.96
633	26/03/2008 16:03	CORE	90	ppm	Final	MD40	30.4	10	27.6	495.86	69.58	10	14.13	10	10	10	10	10	137.47	29.91	10	10	10	64.66	10	25.73	10	18.53	10	50.52	12.83	58.05	12.25	10	10	2409.23	207.92
634	26/03/2008 16:05	CORE	90	ppm	Final	MD40	30.6	31.73	28.1	2868.88	122.48	20.31	13.39	10	10	10	10	59.45	112.15	10	10	10	10	139.34	10	41.88	10	10	10	45.24	10	33.11	10	10	10	110.59	68.83
635	26/03/2008 16:07	CORE	90	ppm	Final	MD40	30.8	10	26.32	3882.65	155.45	14.1	13.59	10	10	10	10	35.4	114.48	10	10	10	10	76.95	10	25.5	10	10	10	31.27	10	54.67	10	12.57	10	269.09	77.7
636	26/03/2008 16:09	CORE	90	ppm	Final	MD40	31	10	34.25	10177.68	453.37	10	14.81	10	10	10	13.07	10	167.74	19.98	10	11.8	10	106.06	10	11.92	10	469.88	20.27	2304.28	107.55	10	17.91	17.54	28.67	3177.28	227.71
637	26/03/2008 16:11	CORE	90	ppm	Final	MD40	31.2	10	23.13	1785.22	98.96	10	10	10	10	10	10	114.39	124	85.54	10	10	10	24.3	10	32.78	10	475.37	16.93	1240.32	57.09	10.72	12.81	15.12	18.83	895.77	110.25
638	26/03/2008 16:13	CORE	90	ppm	Final	MD40	31.4	10	17.21	148.8	38.86	10	10	10	10	10	10	165.19	100.35	73.38	10	10	10	24.66	10	37.27	10	771.55	22.25	10	20.22	10	10	13.15	10.32	216.66	64.7
639	26/03/2008 16:15	CORE	90	ppm	Final	MD40	31.6	27.59	33.29	1569.49	101.09	10	10	10	10	10	10	94.97	133.11	38.58	10	10	10	38.4	10	21.1	10	320.95	13.5	92.37	21.12	19.67	10	10	10	2241.3	173.97
640	26/03/2008 16:17	CORE	90	ppm	Final	MD40	31.8	25.53	32.08	2304.92	123.26	10	10	10	10	10	10	106.67	128.99	32.38	10	10	10	32.64	10	12.19	10	92.38	10	540.01	34.6	38.74	11.71	10	10	1104.09	127.97
641	26/03/2008 16:19	CORE	90	ppm	Final	MD40	32	10	26.58	7116.77	296.02	10.83	17.25	10	10	10	10	10	133.38	15.6	10	10	10	29.18	10	10.57	10	24.96	10	294.64	24.29	38.61	11.62	22.08	13.52	618.01	108.82
642	26/03/2008 16:22	CORE	90	ppm	Final	MD40	32.2	10	32.38	5493.07	278.52	12.76	19.9	10	10	10	10	55.38	166.1	10	10	10	10	39.88	10	10	10	22.05	10	173.49	21.61	41.56	12.13	10	10	728.8	144.67
643	26/03/2008 16:24	CORE	90	ppm	Final	MD40	32.4	10	22.49	1602.55	93.45	10	10	10	10	10	10	10	112.06	15.05	10	10	10	49.78	10	20.93	10	169.57	10	182.85	21.49	56.46	11.49	12.89	11.78	419.77	95.34
644	26/03/2008 16:26	CORE	90	ppm	Final	MD40	32.4	10	21.42	4016.22	158.33	15.1	13.84	10	10	10	10	10	109.48	23.77	10	10	10	36.21	10	25.24	10	56.97	10	143.5	15.2	34.42	10	10	10	478.93	83.12
645	26/03/2008 16:29	CORE	90	ppm	Final	MD40	32.6	11.51	28.44	1935.36	99.33	11.92	13.08	10	10	10	10	102.44	115.49	94.17	10	10	10	17.44	10	30.89	10	86.85	10	466.02	28.57	30.47	10.53	22.43	13.37	885.54	104.81
646	26/03/2008 16:31	CORE	90	ppm	Final	MD40	32.8	22.5	22.11	462.14	42.01	10	10	10	10	10	10	139.01	88.49	91.18	10	10	10	10	10	23.11	10	312.92	10	107.2	14.97	10	10	10	10	502.22	63.92
648	27/03/2008 8:31	CORE	90	ppm	Final	MD40	33	10	25.63	9155.27	342.35	10	15.77	10	10	10	10	10	130.95	18.33	10	10	10	24.36	10	18.32	10	536.9	18.89	70.22	22.03	10	10	10	10	337.78	85.66
649	27/03/2008 8:34	CORE	90	ppm	Final	MD40	33.2	10	25.61	2101.39	116.89	10	10	10	10	10	10	10	127.15	26.78	10	10	10	52.11	10	23.3	10	303.55	12.39	70.33	19.35	10	10	14.74	11.59	1447.78	138.99
650	27/03/2008 8:36	CORE	90	ppm	Final	MD40	33.4	10	23.29	4078.82	165.23	11.98	13.9	10	10	10	10	10	110.58	16.74	10	11.31	10	149.02	10	19.45	10	457.02	15.72	458.7	31.78	10	10	17.21	14.05	2202.47	147.46
651	27/03/2008 8:38	CORE	90	ppm	Final	MD40	33.6	10	21.76	2083.16	103.33	10	10	10	10	10	10	10	108.58	14.26	10	10	10	29.11	10	16.48	10	162.08	10	643.91	35.17	12.2	10.29	17.14	14.44	582.83	94.21
652	27/03/2008 8:40	CORE	90	ppm	Final	MD40	33.8	10	32.17	6011.04	262.71	24.03	17.23	10	10	10	10	36.26	133.81	15.19	10	10	10	35.7	10	14.57	10	337.6	14.33	187.52	25.86	10	10	10	10	2032.2	169.52
653	27/03/2008 8:43	CORE	90	ppm	Final	MD40	34	10	22.64	918.16	62.96	10	10	10	10	10	10	10	97.83	11.1	10	10	10	13.87	10	24.78	10	65.03	10	81.68	12.28	131.23	12.12	10	10	221.69	72.1
654	27/03/2008 8:45	CORE	90	ppm	Final	MD40	34.2	11.44	30.68	1237.81	84.52	10	13.4	10	10	10	10	74.93	123.79	59.7	10	10	10	27.86	10	14.35	10	331.38	13.53	970.19	51.97	15.2	13.31	25.58	18.91	1678.66	150.69
655	27/03/2008 8:48	CORE	90	ppm	Final	MD40	34.4	10	29.53	2016.91	132.05	10	10	10	10	10	10	61.61	148.11	19.59	10	10	10	30.81	10	23	10	347.03	16.77	106.22	25.92	10	10	10	10.13	719.46	140.49
656	27/03/2008 8:50	CORE	90	ppm	Final	MD40	34.6	10	24.64	508.69	61.31	10	10.39	10	10	10	10	20.74	128.65	1336.93	52.16	13.5	10	32.23	10	10	10	1123.7	41.08	27.93	28.06	13.01	10	10	10	57599.6	1804.93
657	27/03/2008 8:52	CORE	90	ppm	Final	MD40	34.8	21.99	32.23	2198.35	119.53	10	11.67	10	10	10	10	127.47	130.35	98.73	10	10	10	10.41	10	13.18	10	1086.1	39.29	10	26.92	10.95	10	10	10	659.19	112.44
658	27/03/2008 8:54	CORE	90	ppm	Final	MD40	35	10	23.55	1528.61	83.87	10	10	10	10	10	10	41.22	112.12	10	10	10	10	30.92	10	10	10	250.69	10	349.73	25.8	10.23	10	21.55	12.59	98.42	75.28
659	27/03/2008 8:56	CORE	90	ppm	Final	MD40	35.2	10	25.1	2994.6	146.49	10	10	10	10	10	10	10	125.97	53.43	10	10	10	12.26	10	11.27	10	806.78	29.18	351.17	35.61	32.29	10.9	10	10	1092.43	126.42
660	27/03/2008 8:58	CORE	90	ppm	Final	MD40	35.4	10	18.72	1433.65	77.19	10	10	10	10	10	10	148.58	106.16	1015.98	32.77	10	10	10	10	21.32	10	956.84	28.75	69.87	25.14	10	10	10	10	208.71	71.1
661	27/03/2008 9:02	CORE	90	ppm	Final	MD40	35.6	10	23.64	1241.68	82.87	10	10	10	10	10	10	17.1	125.15	76.29	10	10	10	10.84	10	10	10	1223.1	41.33	19.74	30.51	19.51	10	10	10	141.92	84.03
662	27/03/2008 9:04	CORE	90	ppm	Final	MD40	35.8	10	30.06	2295.35	116.53	10	10.81	10	10	10	10	24.02	123.89	289.59	14.03	10	10	10	10	35.54	10	678.1	23.85	33.06	23.57	10.69	10	10	10	51.95	76.53
663	27/03/2008 9:07	CORE	90	ppm	Final	MD40	36	10	25.23	1443.43	94.07	10	10	10	10	10	10	10	124.3	11.79	10	10	10	10	10	29.7	10	289.33	12.05	87.57	19.95	10	10	16.79	11.86	863.27	119.15
664	27/03/2008 9:09	CORE	90	ppm	Final	MD40	36.2	10	19.91	258.79	45.96	10	10	10	10	10	10	10	102.04	73.25	10	10	10	25.64	10	14.54	10	845.58	26.04	1619.78	64.65	10	10.53	29.05	20.17	10	66.32
665	27/03/2008 9:11	CORE	90	ppm	Final	MD40	36.4	26.74	26.63	1068.56	65.53	10	10	10	10	10	10	10	96.5	12.55	10	10	10	22.86	10	14.22	10	420.29	12.91	236.42	21.91	235.61	15.59	10	10	811.89	90.2
666	27/03/2008 9:14	CORE	90	ppm	Final	MD40	36.6	10	23.66	2143.7	113.31	11.46	14.25	10	10	11	10.39	104.87	126.45	44.62	10	10	10	17.69	10	21.62	10	816.28	28.64	121.93	28.2	28.49	10	10	10	883.74	128.18
667	27/03/2008 9:16	CORE	90	ppm	Final	MD40	36.8	10	21.1	1014.07	71	10	10	10	10	10	10	187.81	116.08	20.84	10	10	10	66.42	10	10.69	10	930.56	31.01	411.38	36.42	10	10	10	10	326.2	96.83
668	27/03/2008 9:18	CORE	90	ppm	Final	MD40	37	10	30.92	2984.96	180.43	10	10	10	10	10	10	189.4	161.85	43.16	10	10	10	10	10	10	10	972.49	44.34	121.55	39.89	10	10	10	10.89	44.95	134.96
669	27/03/2008 9:20	CORE	90	ppm	Final	MD40	37.2	10	21.91	1033.6	71.87	10	11.73	10	10	10	10	21	116.03	13.94	10	10	10	20.08	10	17.3	10	124.2	10	278.29	22.17	90.26	12.04	11.73	11.25	353.9	93.55
670	27/03/2008 9:22	CORE	90	ppm	Final	MD40	37.4	10	20.55	1408.98	80.41	10	10	10	10	10	10	10	105.2	24.87	10	10	10	10	10	17.44	10	289.52	10.59	710.32	37.57	12.17	10.64	23.6	15.18	1052.24	111.45
671	27/03/2008 9:24	CORE	90	ppm	Final	MD40	37.6	10	20.82	1949.62	96.98	10	10	10	10	10	10	10	106.76	50.34	10	10	10	54.93	10	18.03	10	847.84	26.79	185.22	27.59	10	10	10	10	1175.31	111.88
672	27/03/2008 9:26	CORE	90	ppm	Final	MD40	37.8	10	22.83	2144.62	112.81	10	10	10	10	10	10	10	117.32	14.88	10	10	10	85.41	10	11	10	969.55	33.5	86	29.31	10	10	10	10	482.03	102.44
673	27/03/2008 9:29	CORE	90	ppm	Final	MD40	38	10	21.41	1595.32	90.5	10	10	10	10	10	10	186.2	118.67	16.59	10	10	10	23.18	10	12.69	10	229.48	10	626.43	35.77	18.58	10.27	10	10.92	808	109.14
674	27/03/2008 9:31	CORE	90	ppm	Final	MD40	38.2	10	17.77	243.11	42.11	10	10	10	10	10	10	71.52	101.31	1121.59	34.07	10	10	29.63	10	38.68	10	568.88	17.07	32.77	18.64	10	10	10	10	40.25	59.56
675	27/03/2008 9:33	CORE	90	ppm	Final	MD40	38.4	24.13	28.59	2612.64	117.77	10	10	10	10	10	10	124	116.11	10	10	10	10	60.82	10	10	10	436.28	14.74	373.47	28.42	104.03	12.3	10	10	236.92	81.5
676	27/03/2008 9:35	CORE	90	ppm	Final	MD40	38.6	10	22.53	2070.49	107.49	12.98	13.76	10	10	10	10	10	113.23	108.93	10	10	10	35.86	10	15.92	10	601.86	21.28	63.09	23.05	15.38	10	10	10	936.59	117.07
677	27/03/2008 9:37	CORE	90	ppm	Final	MD40	38.8	10	26.35	1033.06	78.02	101.2	19.22	10	10	10	10	10	117.9	10	10	10	10	29.13	10	10	10	187.34	10	28.99	16.28	10	10	10	10	1459.99	414.94
678	27/03/2008 9:40	CORE	90	ppm	Final	MD40	39	10	22.94	130.85	37.39	10	10	10	10	10	10	26.34	96.01	45.01	10	10	10	10	10	52.3	10	837.06	23.77	34.64	21.67	10	10	16.21	10.75	552.7	78.94
679	27/03/2008 9:42	CORE	90	ppm	Final	MD40	39.2	10	18.96	667.73	55.94	10	10	10	10	10	10	10	99.85	20.94	10	10	10	35.86	10	20.09	10	378.51	12.27	793.88	37.82	10	10	17.29	14.44	619.97	86.39
680	27/03/2008 9:44	CORE	90	ppm	Final	MD40	39.4	37.54	31.27	1117.64	79.56	10	12.64	10	10	10	10	87.95	122.86	40.53	10	10	10	24.19	10	12.44	10	286.32	11.58	483.48	33.83	86.48	13.6	10	12.58	437.78	109.23
681	27/03/2008 9:47	CORE	90	ppm	Final	MD40	39.6	10	26.26	1596.67	96.53	10	10	10	10	10	10	10	119.84	56.43	10	10	10	22.12	10	12.57	10	794.29	28.37	158.59	29.41	14.52	10	10	10	574.72	105.88
682	27/03/2008 9:49	CORE	90	ppm	Final	MD40	39.8	23.31	30.84	805.17	73.32	22.46	14.45	10	10	10	10	135.33	123.18	10	10	10	10	53.38	10	10	10	46.89	10	863.33	53.48	164.97	21.31	10	16.12	473.44	186.94
683	27/03/2008 9:52	CORE	90	ppm	Final	MD40	40	10	36.89	1086.13	91.73	10	10.9	10	10	10	10	10	141.3	14.43	10	10	10	44.84	10	10	10	131.12	10	470.89	36.45	716.61	42.63	19.19	16.3	220.49	140.17
684	27/03/2008 9:54	CORE	90	ppm	Final	MD40	40.2	18.86	36.91	519.38	67.7	313.5	32.55	10	10	10	10	10	130.3	10	10	12.38	10	77.29	10	10	10	10	10	172.51	24.1	816.01	47.48	36.61	15.01	4193.69	873.63
685	27/03/2008 9:57	CORE	90	ppm	Final	MD40	40.4	10	26.4	1158.4	91.69	10	14.1	10	10	10	10	298.31	140.39	10	10	10	10	32.23	10	16.33	10	408.1	18.81	634.75	48.23	10	12.24	10	16.9	347.04	122.95
686	27/03/2008 9:59	CORE	90	ppm	Final	MD40	40.6	13.92	28.03	1884.14	94.21	24.18	13.48	10	10	10	10	134.38	114.04	32.76	10	10	10	40.48	10	18.3	10	156.6	10	588.88	31.8	39.99	10.81	18.47	13.53	973.51	104.52

687	27/03/2008 10:02	CORE	90	ppm	Final	MD40	40.8	10	19.89	1237.14	73.94	10	10	10	10	10	10	10	101.71	1460.5	47.13	10	10	27.32	10	31.05	10	736.94	23.43	73.05	23.44	10	10	10	10	758.77	95.57
688	27/03/2008 10:05	CORE	90	ppm	Final	MD40	41	10	22.56	2339.24	114.82	10	10	10	10	10	10	84.66	122.18	56.01	10	10	10	26.45	10	17.83	10	101.65	10	1002.48	47.05	26.76	12.18	10.74	16.41	1341.7	124.04
689	27/03/2008 10:07	CORE	90	ppm	Final	MD40	41.2	10	19.17	1257.62	72.84	10	10	10	10	10	10	104.29	106.96	10	10	10	10	10	10	13.21	10	1035.1	31.14	24.8	25.12	12.18	10	10	10	145.44	70.43
690	27/03/2008 10:09	CORE	90	ppm	Final	MD40	41.4	10	20.92	622.43	57.31	11.35	12.32	10	10	10	10	104.81	112.84	23.53	10	10	10	21.44	10	23.11	10	496.22	16.25	44.37	18.96	10	10	10	10	1828.66	129.52
691	27/03/2008 10:11	CORE	90	ppm	Final	MD40	41.6	10	23.9	1574.9	95.03	10	10	10	10	10	10	80.38	126.83	101.98	10	10	10	16.89	10	32.83	10	174.78	10	351.71	27.33	10	10	11.73	12.91	1299.82	128
692	27/03/2008 10:13	CORE	90	ppm	Final	MD40	41.8	10	29.77	2038.74	134.47	15.9	17.3	10	10	10	10	23.23	149.61	10.46	10	10	10	34.85	10	10	10	256.06	13.39	57.29	21.95	10	10	10	10	602.1	138.68
693	27/03/2008 10:19	CORE	90	ppm	Final	MD40	42	10	18.97	1289.16	72.72	10	10	10	10	10	10	75.14	105.4	248.18	11.03	10	10	23.38	10	24.67	10	307.93	10.43	273.09	22.81	37.96	10	10	10	421.14	93.56
694	27/03/2008 10:21	CORE	90	ppm	Final	MD40	42.2	43.07	28.43	1672.72	87.89	10	10	10	10	10	10	10	104.07	10	10	10	10	82.49	10	10	10	13.55	10	258.97	19.5	375.84	22.11	10	10	135.24	79.86
695	27/03/2008 10:24	CORE	90	ppm	Final	MD40	42.4	10	21.8	1187.04	67.43	10	10	10	10	10	10	31.68	101.84	333.38	12.64	10	10	26.14	10	15.21	10	241.41	10	91.43	15.35	10	10	10	10	240.99	76.22
696	27/03/2008 10:27	CORE	90	ppm	Final	MD40	42.6	10	30.33	2850.01	165.91	10	14.96	10	10	10	10	10	150.47	13.5	10	15.58	10	63.69	10	10	10	21.35	10	346.87	30.75	11.52	11.46	27.63	16.44	134.79	126.38
697	27/03/2008 10:29	CORE	90	ppm	Final	MD40	43	10	23.58	2898.34	145.1	50.2	16.97	10	10	10	10	10	116.23	10	10	10	10	43.91	10	10	10	327.38	13.78	196.6	26.4	11.01	10	10	10	1241.63	298.37
699	27/03/2008 10:58	CORE	90	ppm	Final	MD40	43.2	15.07	34.06	1757.94	111.31	10	10	10	10	10	10	10	129.24	19.18	10	10	10	13.39	10	11.73	10	172.49	10	1307.11	70.16	134.17	21.48	36.08	23.34	544.45	127.99
700	27/03/2008 11:00	CORE	90	ppm	Final	MD40	43.4	10	25.54	2777.26	123.77	10	12.81	10	10	10	10	127.95	117.2	19.7	10	10	10	12.38	10	11.37	10	677.64	22.2	170.18	25.61	10	10	10	10	1414.03	122.47
701	27/03/2008 11:02	CORE	90	ppm	Final	MD40	43.6	10	22.81	942.48	71.86	10	10	10	10	10	10	10	113.72	94.96	10	10	10	10	10	32.42	10	407.83	15.15	458.63	33.28	14.36	10	10	10.5	885.21	110.17
702	27/03/2008 11:04	CORE	90	ppm	Final	MD40	43.8	10	32.09	2686.18	163.81	10	14.03	10	10	10	10	52.29	159.71	19.01	10	10	10	13.04	10	16.59	10	106.33	10	679.78	48.51	10	13	10	13.47	776.75	144.98
703	27/03/2008 11:06	CORE	90	ppm	Final	MD40	44	10	25.1	584.18	64.47	10	10	10	10	10	10	96.03	130.34	43.13	10	10	10	36.26	10	10	10	810.25	29.34	16.94	26.01	23.08	10	10	10	1479.82	140.97
704	27/03/2008 11:08	CORE	90	ppm	Final	MD40	44.2	10	32.31	1363.26	95.86	10.58	14.96	10	10	10	10	129.01	135.86	72.19	10	10	10	10.43	10	10	10	324.77	14.35	211.17	27.25	10	10	10	10.16	1594.43	157.56
705	27/03/2008 11:10	CORE	90	ppm	Final	MD40	44.4	47.13	30.21	985.91	71.35	10.9	12.96	10	10	10	10	10	108.68	10.59	10	10	10	46.78	10	10	10	89.51	10	180.09	18.6	621.16	31.68	10	10	435.57	90.54
706	27/03/2008 11:12	CORE	90	ppm	Final	MD40	44.6	43.65	31.27	1181.98	81.68	10	10.72	10	10	10	10	52.96	121.9	10	10	10	10	13.84	10	10	10	66.42	10	104.41	15.71	248.35	19.54	10	10	132.04	85.21
707	27/03/2008 11:14	CORE	90	ppm	Final	MD40	44.8	16.06	31.17	961.04	74.91	10	10	10	10	10	10	14.86	124.25	25.06	10	10	10	10	10	21.12	10	84.38	10	201.28	20.19	10	10	28.75	12.64	1280.46	127.94
708	27/03/2008 11:16	CORE	90	ppm	Final	MD40	45	10	23.46	3592.2	156.74	10	10	10	10	10	10	62.35	125.51	10	10	10	10	29	10	23.55	10	372.77	13.7	11.66	17.1	10.63	10	10	10	347.06	86.25
709	27/03/2008 11:18	CORE	90	ppm	Final	MD40	45.4	10	28.55	1281.26	89.18	10	10.06	10	10	10	10	144.36	126.1	386.59	18.96	10	10	10	10	32.28	10	673.57	26.23	27.37	25.65	14.64	10	10	10	518.16	107.15
710	27/03/2008 11:20	CORE	90	ppm	Final	MD40	45.8	24.76	31.36	1647.56	97.75	12.08	14.09	10	10	10	10	133.83	126.17	22.75	10	10	10	70.56	10	11.83	10	990.29	34.97	140.92	31.41	11.03	10	10	10	985.97	122.51
711	27/03/2008 11:22	CORE	90	ppm	Final	MD40	46.2	39.64	33.47	3157.07	156.28	10	10	10	10	10	10	96.8	133.05	64.25	10	10	10	10	10	32.61	10	356.68	14.56	19.37	18.74	18.53	10	10	10	562.75	104.95
712	27/03/2008 11:24	CORE	90	ppm	Final	MD40	46.6	10	26.98	1233.72	91.78	13.23	15.4	10	10	10	10	25.15	137.15	46.76	10	10	10	13.29	10	18.26	10	583.2	23.52	783.24	50.73	10	11.32	10	13.36	2853.99	204.86
713	27/03/2008 11:26	CORE	90	ppm	Final	MD40	47	48.36	30.56	1302.63	80.86	12.61	13.31	10	10	10	10	97.66	119.35	14.85	10	10	10	11.55	10	12.32	10	11.61	10	273.65	20.69	385.09	23.18	11.82	11.08	367.33	103.85
714	27/03/2008 11:29	CORE	90	ppm	Final	MD40	47.4	17.99	31.36	1765.09	108.21	10	10	10	10	10	10	37.85	125.39	10	10	11.93	10	49.17	10	10	10	300.67	13.41	392.27	34.21	493	32.07	10	10	253.56	122.99
715	27/03/2008 11:31	CORE	90	ppm	Final	MD40	47.8	10	21.43	3157.92	134.05	10	10.28	10	10	10	10	10	109.96	10	10	10	10	38.03	10	10	10	177.74	10	1514.25	59.85	29.27	13.85	37.18	19.19	366.56	85.06
716	27/03/2008 11:33	CORE	90	ppm	Final	MD40	48.2	10	24.09	790.64	69.57	10	10	10	10	10	10	32.97	124.81	18.76	10	10	10	46.48	10	10	10	987.4	35.11	413.32	39.37	10	10	12.73	16.42	1123.78	129.07
717	27/03/2008 11:36	CORE	90	ppm	Final	MD40	48.6	10	35.16	3408.05	181.72	12.67	17.29	10	10	10	10	57.58	148.27	25.18	10	10	10	28.09	10	14.64	10	468.18	20.47	325.45	35.46	10	10	10	11.59	734.92	129.13
718	27/03/2008 11:38	CORE	90	ppm	Final	MD40	49	10	21.41	1737.03	95.07	10	10	10	10	10	10	189.11	117.76	10	10	10	10	36.68	10	10	10	726.83	24.84	242.7	29.76	10	10	10	10	680.37	116.41
719	27/03/2008 11:41	CORE	90	ppm	Final	MD40	49.4	10	28.99	614.56	65.48	11.31	14.07	10	10	10	10	44.01	128.3	55.55	10	10	10	35.27	10	30.41	10	555.98	21.47	47.95	23.66	10	10	10.87	12.28	619.14	110.74
720	27/03/2008 11:43	CORE	90	ppm	Final	MD40	49.8	10	22.43	1103.33	76.07	10	10	10	10	10	10	58.16	120.72	13.86	10	19.83	10	86.56	10	10	10	1402.9	45.59	17.46	31.88	12.26	10	10	10	73.27	82.56
721	27/03/2008 11:45	CORE	90	ppm	Final	MD40	50.2	10	19.85	1290.01	75.38	10	10	10	10	10	10	103.73	109.43	10	10	10	10	39.34	10	10	10	1038	31.84	688.05	41.72	14.04	10.38	10	12.77	135.19	76.25
722	27/03/2008 11:48	CORE	90	ppm	Final	MD40	50.6	32.57	29.63	5175.73	209.87	13.64	14.59	10	10	10	10	184.25	121.43	10	10	10	10	12.31	10	15.11	10	737.84	25.63	41.78	24.67	29.16	10	10	10	307.96	96.18
723	27/03/2008 11:50	CORE	90	ppm	Final	MD40	51	10	30.61	2616.54	143.59	10	11.37	10	10	10	10	10	121.97	10	10	10	10	22.78	10	10	10	10	10	1007.8	57.28	12.86	13.88	10	14.16	322.15	163.97
724	27/03/2008 11:53	CORE	90	ppm	Final	MD40	51.4	20.1	31.74	870.56	74.07	10	10	10	10	10	10	44.77	126.38	74.06	10	10	10	14.2	10	12.51	10	682.05	26.43	539.92	42.55	81.01	14.93	10	13.89	470.61	112.74
725	27/03/2008 11:55	CORE	90	ppm	Final	MD40	51.8	10	27.12	1648.15	101.02	10	11.98	10	10	10	10	148.53	131.32	934.82	36.09	11.97	10	32.46	10	11.27	10	163.75	10	479.84	33.16	10	10	10	10.53	362.83	110.63
726	27/03/2008 11:58	CORE	90	ppm	Final	MD40	52.2	10	23.9	1146.22	70.42	13.07	11.95	10	10	10	10	111.25	106.97	17.37	10	10	10	10.67	10	15.09	10	976.62	30.42	120.49	27.35	17.03	10	10	10	410.33	90.2
727	27/03/2008 12:00	CORE	90	ppm	Final	MD40	52.6	10	19.17	144.94	37.62	10	10	10	10	10	10	71.74	95.54	11.72	10	10	10	28.08	10	18.57	10	1141.6	31.23	10	18.01	41.62	10	10	10	256.92	75.17
728	27/03/2008 12:02	CORE	90	ppm	Final	MD40	53	10	32.47	872.93	90.99	10	10.27	10	10	10	10	99.88	163.97	10	10	10	10	17.77	10	10	10	579.95	25.94	10	22.46	10	10	10	10	247.35	136.33
729	27/03/2008 12:05	CORE	90	ppm	Final	MD40	53.4	10	22.59	1491.84	91.08	10	10	10	10	10	10	42.53	122.22	10	10	10	10	20.31	10	16.27	10	988.43	35.69	741.33	50.15	10	11.54	13.5	18.85	641.78	117.27
730	27/03/2008 12:07	CORE	90	ppm	Final	MD40	53.8	10	21.74	1747.19	91.96	10	10	10	10	10	10	10	109.21	11.7	10	10	10	25.78	10	12.29	10	370.53	12.86	10	15.76	15.08	10	10	10	166.66	80.22
732	27/03/2008 12:52	CORE	90	ppm	Final	MD40	54.2	11.66	32.49	837.97	74.72	10	10	10	10	10	10	172.49	132.83	10	10	10	10	23.79	10	26.82	10	127.08	10	465.44	33.39	36.56	11.7	10	10	495.7	108.96
733	27/03/2008 12:54	CORE	90	ppm	Final	MD40	54.6	10	26.28	1451.85	91.22	11.58	14.13	10	10	10	10	10	118.83	41.27	10	11.23	10	33.69	10	26.88	10	67.64	10	155.44	17.9	273.54	20.57	18.47	11.43	342.74	100.38
734	27/03/2008 12:56	CORE	90	ppm	Final	MD40	55	49.08	38.37	1647.56	118.01	13.9	16.9	10	10	10	10	73.55	149.64	10	10	10	10	57.48	10	28.19	10	95.56	10	1122.38	68.64	148.06	23.8	37.56	24.22	974.99	166.38
735	27/03/2008 12:59	CORE	90	ppm	Final	MD40	55.4	10	42.87	2268.59	169.52	14.75	20.96	10	10	10	10.23	276.63	187.49	10	10	10	10	21.56	10	10.31	10	29.2	10	67.21	17.62	18.55	13.21	16.39	13.88	292.29	157.8
736	27/03/2008 13:01	CORE	90	ppm	Final	MD40	55.8	10	29.58	2190.57	132.05	156.1	25.4	10	10	10	10	27.44	146.67	10.35	10	11.91	10	47.91	10	10	10	30.59	10	1390.58	72.74	93.61	19.1	38.37	22.21	2558.04	521.7
737	27/03/2008 13:04	CORE	90	ppm	Final	MD40	56.2	10	29.08	1889.23	126.51	10	13.37	10	10	10	10	10	138.34	11.78	10	10	10	32.62	10	10	10	42.28	10	92.55	17.52	62	13.57	10	10	760.35	155.24
738	27/03/2008 13:06	CORE	90	ppm	Final	MD40	56.6	10	18.76	1740.46	84.83	10	10	10	10	10	10	187.05	106.85	33.11	10	10	10	68.43	10	35.88	10	92.72	10	21.25	10	13.01	10	10	10	2807.98	150.16
739	27/03/2008 13:09	CORE	90	ppm	Final	MD40	57	10	24.6	1484.72	93.71	14.79	14.48	10	10	10	10.5	10	122.2	1060.12	40.66	12.67	10	25.71	10	47.25	10	84.86	10	34.66	12.31	27.78	10	13.5	10.5	8928.08	387.9
740	27/03/2008 13:13	CORE	90	ppm	Final	MD40	57.4	44.26	27.12	1491.81	76.66	10	10	10	10	10	10	10	98.69	13.91	10	10	10	67.93	10	20.6	10	62.69	10	184.59	15.73	320.99	18.38	15.44	10	254.34	69.67
741	27/03/2008 13:16	CORE	90	ppm	Final	MD40	57.8	16.31	45.04	1315.63	122.11	10	11.41	10	10	10	10	10	173.11	10	10	10	10	31.32	10	10	10	68.76	10	2155.93	124.3	86.72	28.05	71.11	35.42	422.6	163.47
742	27/03/2008 13:18	CORE	90	ppm	Final	MD40	58.2	10	28.29	1263.45	77.54	10	10	10	10	10	10	63.28	115.8	51.57	10	10	10	34.6	10	62.46	10	217.7	10	589.34	33.25	43.19	11.1	12.99	13.77	1163.47	112.88
743	27/03/2008 13:21	CORE	90	ppm	Final	MD40	58.6	41.2	24.6	1734.13	77.87	10	10	10	10	10	10	50.09	96.56	22.83	10	11.22	10	70.81	10	45.14	10	233.65	10	120.07	15.27	296.52	16.53	10	10	143.92	59.32
744	27/03/2008 13:24	CORE	90	ppm	Final	MD40	59	10	16.25	248.21	39.19	10	10	10	10	10	10	74.02	93.11	48.01	10	10	10	10	10	45.56	10	1032.4	27.6	10	16.54	11.58	10	10	10	54.74	53.46
745	27/03/2008 13:26	CORE	90	ppm	Final	MD40	59.4	12.81	32.18	1328.89	90.94	10	10	10	10	10	10	10	121.58	95.15	10	10	10	25.89	10	50.96	10	469.67	18.74	292.03	31.03	45.63	10.74	10	10	1371.65	146.74
746	27/03/2008 13:42	CORE	90	ppm	Final	MD40	59.8	11.86	24.59	2957.54	111.78	10	10	10	10	10	10	10	92.77	14.45	10	10	10	53.63	10	14.67	10	24.28	10	58.13	10	200.99	13.56	10	10	483.71	73.12
748	27/03/2008 13:49	CORE	90	ppm	Final	MD40	60.2	54.24	25.42	622.96	50.9	10	10	10	10	10	10	39.23	97.32	75.82	10	10	10	34.59	10	38.24	10	214.56	10	118	15.48	158.72	12.62	10	10	3121.53	154.5
749	27/03/2008 13:53	CORE	90	ppm	Final	MD40	60.6	10	15.44	373.69	39.07	10	10	10	10	10	10	73.09	85.64	50.48	10	10	10	19.75	10	68.73	10	426.5	11.21	10	13.13	89.98	10	10	10	105.2	49.19
750	27/03/2008 13:55	CORE	90	ppm	Final	MD40	60.6	11.22	44.38	1862.3	140.35	130.3	28.05	10	10	10	10	10	169.43	10	10	10	10	128.72	14.23	13.52	10	98.33	11.94	26724.9	1122.9	299.19	69.11	571	100.63	1478.42	540.56
751	27/03/2008 13:58	CORE	90	ppm	Final	MD40	61	10	21.82	1324.18	80.57	10	10	10	10	10	10	10	109.77	814.07	29.28	10.65	10	10	10	38.45	10	667.44	22.37	10	16.28	10.73	10	10	10	37.16	73.4
752	27/03/2008 14:00	CORE	90	ppm	Final	MD40	61.4	10	25.02	4011.53	175.47	10	15.24	10	10	10	10	10	124.68	18.82	10	10	10	20.72	10	26.8	10	251.52	10.21	420.61	30.45	67.31	12.24	10	10	894.22	117.17
753	27/03/2008 14:08	CORE	90	ppm	Final	MD40	61.8	31.96	34.53	1485.2	100.35	10	10	10	10	10	10	10	134.97	10	10	10	10	10	10	15.83	10	65.55	10	243.07	23.74	355.98	26.03	11.92	12.65	334.63	105.61
754	27/03/2008 14:11	CORE	90	ppm	Final	MD40	62.2	10	27.75	1600.93	93.5	10	10	10	10	10	10	10	118.38	40.17	10	10	10	15.24	10	17.19	10	43.88	10	308.25	23.19	59.59	11.33	13.7	11.92	1432.05	144.84
755	27/03/2008 14:13	CORE	90	ppm	Final	MD40	62.6	10	25.87	3484.23	171.83	10	10.1	10	10	10	10	10	129.23	10.23	10	10	10	13.74	10	17.71	10	33.35	10	101.03	15.55	10	10	18.85	11.67	1469.78	154.25
756	27/03/2008 14:15	CORE	90	ppm	Final	MD40	63	10	21	1450.24	76.5	10	10	10	10	10	10	55.42	104.94	18.03	10	10	10	13.06	10	52.76	10	228.24	10	246.58	20.62	30.11	10	10	10	713.45	87.67
757	27/03/2008 14:17	CORE	90	ppm	Final	MD40	63.4	10	25.73	4618.64	178.22	10	12.44	10	10	10	10	10	110.62	42.07	10	10	10	30.48	10	20.29	10	41.91	10	352.96	23.05	28.92	10	10	10	660.88	93.8
758	27/03/2008 14:20	CORE	90	ppm	Final	MD40	63.8	10	17.83	310.53	43.24	10	10	10	10	10	10	10	91.39	81.06	10	10	10	10	10	157.5	10	278.47	10	68.84	14.9	30.62	10	10	10	234.53	64.44
759	27/03/2008 14:22	CORE	90	ppm	Final	MD40	64.2	10	25.01	537.02	60.94	10	10	10	10	10	10	97.28	124.82	56.29	10	10	10	10	10	40.27	10	388.3	15.05	37.44	19.4	12.35	10	10	10.36	294.71	94.31
760	27/03/2008 14:25	CORE	90	ppm	Final	MD40	64.6	51.29	32.6	1784.97	108.23	10	13.65	10	10	10	10	149.24	127.69	10.28	10	10	10	29.79	10	12.48	10	36.12	10	1043.5	55.9	442.75	31	10	17.62	528.85	115.67
761	27/03/2008 14:27	CORE	90	ppm	Final	MD40	65	24.43	34.32	1354.86	97.27	10	11.51	10	10	10	10	10	127.88	23.12	10	10	10	16.4	10	16.17	10	26.36	10	442.56	33.41	183.73	20.35	18.27	15.59	5569.66	315.2
762	27/03/2008 14:29	CORE	90	ppm	Final	MD40	65.4	10	32.27	3768.06	172.12	10.46	15.54	10	10	10	10	10	127.18	10	10	10	10	23.63	10	30.58	10	91.36	10	364.61	27.46	50.04	11.64	10	11.99	349.87	94.32
763	27/03/2008 14:31	CORE	90	ppm	Final	MD40	65.8	10	22.66	2532.87	118.16	10	10	10	10	10	10	115.71	115.05	24.67	10	10	10	47.59	10	21.11	10	458.84	16.03	319.46	28	10	10	10	12.6	1478.79	126.25
764	27/03/2008 14:34	CORE	90	ppm	Final	MD40	66.2	10	21.71	727.67	62.4	10	10	10	10	10	10	10	107.82	172.25	10	10	10	11.6	10	30.89	10	467.48	16.23	341.8	28.98	10	10	10	10	1057.88	112.33
765	27/03/2008 14:36	CORE	90	ppm	Final	MD40	66.6	10	18.68	1022.93	63.88	17.23	11.77	10	10	10	10	75.46	103.17	32.11	10	10	10	10	10	112.1	10	375.22	12.08	25.85	15.67	16.97	10	10	10	551.86	79.19
766	27/03/2008 14:39	CORE	90	ppm	Final	MD40	67	10	26.03	1261.64	95.12	10	10	10	10	10	10	105.19	135.66	10	10	10	10	28.14	10	10	10	51.79	10	157.68	21.15	10	10	10	10	406.3	118.83
767	27/03/2008 14:41	CORE	90	ppm	Final	MD40	67.4	28.88	41.09	5772.98	263.59	10	18.89	10	10	18	14.21	207.99	170.6	59.27	10	10	10	14.9	10	60.62	10	285.51	12.26	51.4	19.07	10	10	19.13	12.16	419.93	111.4
768	27/03/2008 14:44	CORE	90	ppm	Final	MD40	67.8	13.74	33.53	1035.34	84.37	10	10	10	10	10	10	37.83	134.45	14.1	10	10	10	23.93	10	24.08	10	339.71	15.05	10	14.86	24.56	10	10	10	698.99	127.98
769	27/03/2008 14:46	CORE	90	ppm	Final	MD40	68.2	46	45.04	5972.6	341.74	10	14.29	10	10	10	10	74.28	178.3	12.72	10	10	10	16.75	10	22.47	10	113.33	10	143.24	25.77	10	10	10	10	1134.95	196.52
770	27/03/2008 14:49	CORE	90	ppm	Final	MD40	68.6	28.23	35.11	2535.3	148.77	10	14.29	10	10	10	10	83.73	140.11	10	10	10	10	16.42	10	10	10	10	10	22.99	10.16	132.8	17.65	12.82	10.97	291.48	112.58

771	27/03/2008 14:53	CORE	90	ppm	Final	MD40	69	11.1	34.41	1479.81	109.63	10	10	10	10	10	10	49.43	138.68	10	10	10	10	12.2	10	14.82	10	18.22	10	28.12	11.75	10	10	10	10	305.23	130.78
772	27/03/2008 14:56	CORE	90	ppm	Final	MD40	69.4	17.33	24.97	376.85	44.81	10	10	10	10	10	10	177.22	100.8	49.9	10	10	10	10	10	65.42	10	219.52	10	489.72	26.23	13.6	10	11.36	11.51	1866.12	115.98
773	27/03/2008 14:58	CORE	90	ppm	Final	MD40	69.8	10	22.83	826.29	70.24	10	10	10	10	10	10	10	115.31	10	10	10	10	34.59	10	26.91	10	364.14	14.63	105.83	22.16	10	10	10	10	591.71	103.22
774	27/03/2008 15:00	CORE	90	ppm	Final	MD40	70.2	11.22	30.12	2559.28	127.08	11.63	14.03	10	10	10	10	85.6	122.62	72.3	10	10	10	11.07	10	43.58	10	330.92	13.11	29.53	17.94	10	10	10	10	241.11	84.97
775	27/03/2008 15:02	CORE	90	ppm	Final	MD40	70.6	12.75	27.18	1393.4	79.97	10	10	10	10	10	10	68.55	109.58	57.14	10	10	10	25.72	10	42.56	10	240.77	10	482.65	30.08	10	10	10	11.25	1206.55	112.83
776	27/03/2008 15:04	CORE	90	ppm	Final	MD40	71	73.39	31.25	1043.42	73.56	10	10	10	10	10	10	107.69	119.43	13.15	10	10	10	10	10	26.56	10	36.53	10	216.53	18.77	289.73	19.69	10	10	335.25	83
777	27/03/2008 15:07	CORE	90	ppm	Final	MD40	71.4	10	23.14	2719.07	138.43	10	11.62	10	10	10	10	71.49	122.85	53.4	10	10	10	12.35	10	36.94	10	518.83	20.66	10	21.7	46.61	10.34	10	10	879.67	121.39
778	27/03/2008 15:09	CORE	90	ppm	Final	MD40	71.8	10	24.33	1010.43	72.29	10	10.42	10	10	10	10	171.6	120.2	15.54	10	10.81	10	45.89	10	37.36	10	63.71	10	48.5	11.63	87.25	11.43	10.19	10	298.17	85.45
779	27/03/2008 15:11	CORE	90	ppm	Final	MD40	72.2	10.78	31.69	1509.46	102.07	10	11.48	10	10	10	10	10	119.83	10	10	10	10	10.64	10	12.38	10	25.38	10	144.41	19.42	83.86	14.49	10	10	194.51	105.3
780	27/03/2008 15:13	CORE	90	ppm	Final	MD40	72.6	10	20.24	1888.24	94.73	10	10	10	10	10	10	154.49	113.47	10	10	10	10	70.38	10	14.15	10	826.66	26.12	263.9	29.44	10	10	10	10	535.3	87.28
781	27/03/2008 15:15	CORE	90	ppm	Final	MD40	73	13.39	27.36	1907.26	95.92	10	10	10	10	10	10	80.07	110.79	153.35	10	10	10	34.8	10	45.59	10	316.76	11.41	35.38	16.27	10	10	15.01	10.2	779.27	96.99
782	27/03/2008 15:17	CORE	90	ppm	Final	MD40	73.4	10	16.77	366.82	42.96	10	10	10	10	10	10	69.94	94.89	10	10	10	10	31.2	10	53.76	10	386.12	11.61	10	10	10	10	10	10	696.76	79.01
783	27/03/2008 15:20	CORE	90	ppm	Final	MD40	73.8	10	12.92	10	20.49	10	10	10	10	10	10	10	69.21	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	23.08
784	27/03/2008 15:27	CORE	90	ppm	Final	MD40	74.6	14.58	31.41	2237.04	119.62	15.56	14.71	10	10	10	10	177.73	128.65	16.68	10	10	10	33.63	10	19.21	10	25.16	10	699.44	39.81	15.93	12.82	46.91	17.55	686.68	110.65
785	27/03/2008 15:30	CORE	90	ppm	Final	MD40	74.2	10	14.97	582.32	44.79	10	10	10	10	10	10	95.48	89.04	10	10	13.01	10	140.37	10	64.87	10	197.25	10	10	10	10	10	10	10	320.69	57.95
787	27/03/2008 15:32	CORE	90	ppm	Final	MD40	75	10	15.5	437.93	42.71	10	10	10	10	10	10	157.64	92.95	10	10	12.93	10	117.26	10	35.87	10	299.74	10	24.19	12.51	10	10	10	10	57.78	48.74
788	27/03/2008 15:34	CORE	90	ppm	Final	MD40	75.4	15.45	25.66	1149.45	67.66	10	10	10	10	10	10	67.33	103.04	16.11	10	10	10	11.93	10	32.72	10	71.42	10	119.08	13.62	10	10	10	10	515.57	78.13
789	27/03/2008 15:36	CORE	90	ppm	Final	MD40	75.8	10	17.4	1072.69	62.16	10	10	10	10	10	10	88.3	98.96	90.11	10	10	10	78.09	10	30.09	10	574.67	16.4	10	11.08	10	10	10	10	163.78	59.93
790	27/03/2008 15:38	CORE	90	ppm	Final	MD40	76.2	11.72	27.61	1032.82	71.37	10	10	10	10	10	10	134.7	112.35	49.2	10	16.1	10	57.32	10	22.59	10	45.04	10	108.65	14.22	15.34	10	10	10	2538.2	162.77
791	27/03/2008 15:41	CORE	90	ppm	Final	MD40	76.6	10	21.55	487.4	55.38	10	10	10	10	10	10	51.22	116.66	10.4	10	10	10	31.73	10	24.82	10	164.19	10	43.39	13.62	10	10	10	10	331.42	82.11
792	27/03/2008 15:43	CORE	90	ppm	Final	MD40	77	10	15.92	1475.82	69.56	10	10	10	10	10	10	10	86.13	19.85	10	10	10	23.19	10	10	10	33.87	10	10	10	14.65	10	10	10	1133.41	89.13
793	27/03/2008 15:46	CORE	90	ppm	Final	MD40	77.4	10	20.72	2598.12	111.66	10	10	10	10	10	10	10	105.94	10	10	10	10	58.82	10	11.54	10	1035.9	30.06	88.26	25.67	12.01	10	10	10	78.84	62.96
794	27/03/2008 15:48	CORE	90	ppm	Final	MD40	77.8	10	18.55	544.15	50.9	10	10	10	10	10	10	130.22	104.01	21.5	10	10	10	37.8	10	26.65	10	197.71	10	89.37	14.68	10	10	10	10	260.02	68.4
795	27/03/2008 15:50	CORE	90	ppm	Final	MD40	78.2	10	17.37	1150.89	64.28	10	10	10	10	10	10	10	90.92	10	10	10	10	83.51	10	14.19	10	561.94	16.04	15.22	17.2	14.94	10	10	10	187.82	62.3
796	27/03/2008 15:52	CORE	90	ppm	Final	MD40	78.6	30.67	32.4	1305.79	85.46	10	10	10	10	10	10	73.95	129.08	42.18	10	10	10	39.66	10	23.31	10	303.85	11.78	169.58	22.12	13.12	10	18.64	12.18	225.46	82.7
797	27/03/2008 15:55	CORE	90	ppm	Final	MD40	79	15.41	28.67	1057.01	71.85	10	10	10	10	10	10	115.47	115.81	22.99	10	10	10	20.94	10	31.33	10	105.71	10	311.47	23.4	34.04	10	10	10	427.12	86.67
798	27/03/2008 15:58	CORE	90	ppm	Final	MD40	79.4	10	23.42	2408.99	110.06	10	10	10	10	10	10	10	113.73	37.59	10	10	10	13.01	10	27.36	10	761.92	24.14	10	15.64	10	10	10	10.36	98.14	66.73
799	27/03/2008 16:01	CORE	90	ppm	Final	MD40	79.8	10	22.16	931.41	71.1	10	10	10	10	10	10	10	113.62	53.56	10	10	10	18.02	10	28.77	10	401.78	14.84	353.22	29.54	40.43	11.19	20.94	13.89	213.63	81.18
800	27/03/2008 16:03	CORE	90	ppm	Final	MD40	80.2	10	24.59	1883.22	106.81	23.54	14.51	10	10	10	10	91.17	120.46	62.13	10	10	10	17	10	29.63	10	371.64	15.02	10	13.25	10	10	10	10	1007.81	123.28
801	27/03/2008 16:06	CORE	90	ppm	Final	MD40	80.6	10	17.41	813.52	55.44	10	10	10	10	10	10	119.57	99.76	10	10	10	10	65.84	10	13.03	10	188.44	10	26.43	11.26	10	10	10	10	210.86	61.33
802	27/03/2008 16:08	CORE	90	ppm	Final	MD40	81	25.54	32.15	2018.29	112.48	10	10	10	10	10	10	97.7	129.01	84.7	10	10	10	30.95	10	30.84	10	146.67	10	565.98	35.88	40.24	11.95	10	11.92	551.42	103.02
803	27/03/2008 16:10	CORE	90	ppm	Final	MD40	81.4	26.54	37.34	1152.18	97.38	10	12.03	10	10	10	10	251.4	152.22	11.99	10	10	10	20.79	10	24.84	10	38.18	10	76.48	16.19	10	10	10.84	11.7	940.05	146.48
805	27/03/2008 16:22	CORE	90	ppm	Final	MD40	81.8	10	17.5	354.24	44.09	10	10	10	10	10	10	22.49	98.5	143.29	10	14.62	10	39.21	10	14.36	10	215.31	10	10	10.55	10	10	10	10	109.29	59.2
806	27/03/2008 16:24	CORE	90	ppm	Final	MD40	82.2	10	25.23	224.87	53.81	10	10	10	10	10	10	235.45	133.73	173.32	11.78	10	10	14.9	10	24.91	10	288.25	12.67	74.51	20.34	10.67	10	10	11.09	986.18	129.03
807	27/03/2008 16:26	CORE	90	ppm	Final	MD40	82.6	10	21.12	2168.25	102.75	10	10	10	10	10	10	10	106.81	10	10	10	10	108.58	10	15.16	10	12.35	10	276.68	19.9	38.38	10	16.74	11.01	313.09	77.45
808	27/03/2008 16:32	CORE	90	ppm	Final	MD40	83	10	23.45	2062.94	112.84	10	10	10	10	10	10	86.21	125.06	48.87	10	10	10	23.43	10	33.43	10	257.57	11.02	69.51	18.65	10	10	10	10	444.95	98.02
809	27/03/2008 16:34	CORE	90	ppm	Final	MD40	83.4	10.38	31.18	1275.59	87.44	10	10	10	10	10	10	101.7	126.75	24.55	10	10	10	20.38	10	19.75	10	31.58	10	73.64	13.2	10	10	10	10	418.56	98.55
810	27/03/2008 16:36	CORE	90	ppm	Final	MD40	83.8	83.47	31.07	953.77	69.89	10	10.77	10	10	10	10	32.05	116.1	23.52	10	10	10	20.09	10	20.16	10	20.65	10	573.9	32.13	290.42	20.8	16.28	13.78	767.08	101.98
811	27/03/2008 16:39	CORE	90	ppm	Final	MD40	84.2	10	21.65	1978.48	92.5	13.95	12.25	10	10	10	10	108.58	107.41	31.27	10	10	10	43.64	10	24.53	10	30.63	10	650.23	31.37	41.36	11.44	49.26	14.49	192.49	69.09
812	27/03/2008 16:41	CORE	90	ppm	Final	MD40	84.6	23.19	31.14	2320.94	118.58	10	10	10	10	10	10	10	116.32	15.85	10	10	10	52.91	10	11.53	10	19.85	10	499.88	30.94	204.43	18.67	27.58	14.5	237.27	85.59
813	27/03/2008 16:43	CORE	90	ppm	Final	MD40	85	10	16.33	771.22	52.34	10	10	10	10	10	10	36.25	93.12	10	10	10.47	10	76.74	10	50.33	10	32.82	10	29.26	10	31.95	10	10	10	125.37	56.47
814	27/03/2008 16:46	CORE	90	ppm	Final	MD40	85.4	10	22.74	1533.7	94.26	10	10	10	10	10	10	43.18	120.04	10.21	10	10	10	45.19	10	10	10	611.82	23.53	10	18.07	10	10	10	10	2057.13	169.24
815	27/03/2008 16:48	CORE	90	ppm	Final	MD40	85.8	10	18.12	826.04	56.85	10	10	10	10	10	10	25.94	100.23	81.65	10	10	10	24.13	10	19.88	10	909.78	25.6	26.25	22.11	13.41	10	10	10	29.92	55.57
816	27/03/2008 16:50	CORE	90	ppm	Final	MD40	86.2	10	21.08	3911.84	153.17	15.95	13.7	10	10	10	10	10	107.1	10	10	10	10	32.77	10	10	10	10	10	18.41	10	47.63	10	10	10	252.25	72.62
817	27/03/2008 16:52	CORE	90	ppm	Final	MD40	86.6	10	22.51	6139.81	222.29	10	10	10	10	10	10	10	114.94	10	10	10	10	59.97	10	41.6	10	104.51	10	88.6	13.49	50.82	10	10	10	94.73	64.75
818	27/03/2008 16:55	CORE	90	ppm	Final	MD40	87	10	27.07	5001.9	185.54	10	12.64	10	10	10	10	10	108.8	10	10	10	10	78.89	10	25.76	10	128.39	10	65.83	13.11	62.68	10	10	10	505.5	83.02
821	28/03/2008 8:33	CORE	90	ppm	Final	MD40	87.4	12.59	25.1	2154.49	93.72	10	10	10	10	10	10	33.65	101.37	10	10	10.29	10	103.52	10	57.3	10	245.59	10	56.56	14.22	50.43	10	10	10	126.16	61.58
822	28/03/2008 8:35	CORE	90	ppm	Final	MD40	87.8	10	21.17	265.39	41.56	10	10	10	10	10	10	187.28	99.78	10	10	10	10	39.67	10	15.33	10	777.55	21.72	10	16.44	10	10	10	10	99.78	56.81
823	28/03/2008 8:38	CORE	90	ppm	Final	MD40	88.2	10	13.56	19.52	30.14	10	10	10	10	10	10	708.04	91.36	20.96	10	10	10	10	10	72.49	10	422.16	10.74	14.87	13.34	10	10	66.95	10.34	23.65	41.93
824	28/03/2008 8:40	CORE	90	ppm	Final	MD40	88.6	10	17.27	30.68	29.19	10	10	10	10	10	10	43.73	79.64	10	10	10	10	38.37	10	20.13	10	31.65	10	10	10	10	10	10	10	23.35	44.54
825	28/03/2008 8:42	CORE	90	ppm	Final	MD40	89	10	17.75	301.17	42.76	10	10	10	10	10	10	13.6	98.87	10.06	10	10	10	88.53	10	10	10	10	10	10	10	10	10	10	10	399.35	72.39
826	28/03/2008 8:44	CORE	90	ppm	Final	MD40	89.4	10	22.13	474.3	45.81	10	10	10	10	10	10	19.16	94.72	52.39	10	10	10	106.81	10	10	10	10	10	17.75	10	10	10	10	10	527.73	77.61
827	28/03/2008 8:47	CORE	90	ppm	Final	MD40	89.8	10	17.82	1103.52	65.58	13.11	11.39	10	10	10	10	53.28	100.99	10	10	10	10	104.13	10	10	10	10	10	10	10	10	10	10	10	115.67	64.66
828	28/03/2008 8:49	CORE	90	ppm	Final	MD40	90.2	10	20.1	362	48.48	10	10	10	10	10	10	10	100.66	10	10	10	10	10.18	10	34.71	10	16.46	10	13.02	10	18.79	10	10	10	98.62	68.35
829	28/03/2008 8:52	CORE	90	ppm	Final	MD40	90.6	10	17.53	530.36	48.7	10	10	10	10	10	10	61.45	98.11	10	10	10	10	138.79	10	11.94	10	10	10	10	10	10	10	10	10	10	54.01
830	28/03/2008 8:54	CORE	90	ppm	Final	MD40	91	10	19.81	840.75	62.46	10	10	10	10	10	10	25.79	108.55	10	10	10	10	35.77	10	10	10	10.87	10	10	10	18.77	10	10	10	275.13	74.74
831	28/03/2008 8:56	CORE	90	ppm	Final	MD40	91.4	10	17.79	257.81	39.7	10	10	10	10	10	10	296.37	97.1	71.26	10	12.28	10	79.89	10	92.52	10	181.46	10	111.55	14.01	11.19	10	10	10	525.73	70.78
832	28/03/2008 8:58	CORE	90	ppm	Final	MD40	91.8	10	23.09	454.64	45.93	10	10	10	10	10	10	103.88	97.64	12.69	10	10.97	10	99.49	10	14.3	10	18.82	10	16.18	10	10	10	10	10	139.53	60.78
833	28/03/2008 9:00	CORE	90	ppm	Final	MD40	92.2	10	17.41	578.81	50.13	10	10	10	10	10	10	41.89	98.95	10	10	10	10	205.15	10	14.32	10	412.01	12.48	27.95	15.71	12.52	10	12.7	10	22.8	55.74
834	28/03/2008 9:03	CORE	90	ppm	Final	MD40	92.6	10	13.41	43.26	29.82	10	10	10	10	10	10	15.21	80.14	10	10	10	10	31.23	10	27.44	10	23.95	10	10	10	10	10	10	10	17.74	41.35
835	28/03/2008 9:05	CORE	90	ppm	Final	MD40	93	10	21.3	1551.83	86.64	10	10	10	10	10	10	34.59	114.46	10	10	10	10	26.47	10	10	10	10	10	31.66	10	27.46	10	18.8	10	1841.9	135.44
836	28/03/2008 9:07	CORE	90	ppm	Final	MD40	93.4	10	18.57	824.27	58.93	10	10	10	10	10	10	134.69	103.64	22.24	10	10	10	24.62	10	43.09	10	10	10	22.69	10	115.42	11.46	22.56	10	881.43	92.28
837	28/03/2008 9:10	CORE	90	ppm	Final	MD40	93.8	10	16.49	353.63	42.38	10	10	10	10	10	10	117.71	95.54	10	10	11.59	10	149.96	10	10	10	10	10	15.13	10	10	10	10	10	26.29	54.36
838	28/03/2008 9:12	CORE	90	ppm	Final	MD40	94.2	10	17.6	934.22	60.25	10	10	10	10	10	10	10	97.18	10	10	16.41	10	114.85	10	10.11	10	71.99	10	16.4	10	10	10	12.37	10	80.32	60.82
839	28/03/2008 9:14	CORE	90	ppm	Final	MD40	94.6	13.52	20.73	66.07	31.11	10	10	10	10	10	10	659.41	90.68	10	10	10.54	10	121.26	10	101.7	10	312.27	10	16.13	12.01	10	10	32.81	10	54.47	46.01
840	28/03/2008 9:16	CORE	90	ppm	Final	MD40	95	11.65	24.47	777.73	54.91	10	10	10	10	10	10	10	90.1	12.5	10	10	10	16.04	10	32.37	10	10	10	1649.58	56.56	10	10.85	114.2	20.23	101.64	64.45
841	28/03/2008 9:19	CORE	90	ppm	Final	MD40	95.4	10	14.42	18.96	31.23	10	10	10	10	10	10	10	78.92	10	10	10	10	19.75	10	16.57	10	10	10	10	10	10	10	10	10	10	64.61	52.46
842	28/03/2008 9:21	CORE	90	ppm	Final	MD40	95.8	10	17.62	470.82	46.43	10.05	10.74	10	10	10	10	48.26	97.93	10	10	10.48	10	28.72	10	10	10	10	10	10	10	10	10	10	10	32.97	57.24
843	28/03/2008 9:24	CORE	90	ppm	Final	MD40	96.2	19.23	28.66	1837.04	94.1	10	10	10	10	10	10	10	107.02	10	10	10	10	25.46	10	10	10	10	10	11.86	10	10	10	10	10	73.34	69.31
844	28/03/2008 9:26	CORE	90	ppm	Final	MD40	96.6	10	20.1	1028.62	66.73	10	10	10	10	10	10	10	101.08	485.99	17.55	10	10	28.89	10	12.26	10	10	10	78.9	10.66	12.65	10	17.18	10	804.99	92.88
845	28/03/2008 9:29	CORE	90	ppm	Final	MD40	97	10	19.92	1020.4	66.58	10.95	12.13	10	10	10	10	10	105.99	10	10	10	10	91.52	10	10	10	10	10	15.94	10	17.89	10	10	10	152.17	69.03
846	28/03/2008 9:31	CORE	90	ppm	Final	MD40	97.4	76.64	25.74	144.63	37.77	10	10	10	10	10	10	10	88.26	10	10	10	10	38.73	10	29.03	10	10	10	63.68	10	106.61	10	10	10	89.49	56.97
847	28/03/2008 9:33	CORE	90	ppm	Final	MD40	97.8	10	20.24	1753.47	87.27	10	10	10	10	10	10	10	109.46	10	10	10	10	82.81	10	10	10	10	10	18.63	10	11.87	10	14.32	10	157.11	72.88
848	28/03/2008 9:35	CORE	90	ppm	Final	MD40	98.2	10	18.17	87.01	39.16	10	10	10	10	10	10	183.98	105.54	10	10	10	10	10	10	28.21	10	289.12	10	10	10.84	10	10	10	10	48.33	61.81
849	28/03/2008 9:43	CORE	90	ppm	Final	MD40	98.6	10	20.99	1178.49	74.69	10	10.93	10	10	10	10	167.97	115.57	10	10	10	10	27.37	10	28.3	10	94.48	10	128.98	15.76	42.26	10	10	10	369.62	92
850	28/03/2008 9:45	CORE	90	ppm	Final	MD40	99	10	20.02	1010.33	66.96	10	10.14	10	10	10	10	68.37	108.92	54.3	10	10	10	54.47	10	43.78	10	81.55	10	378.75	24.46	10	10	13.46	11.7	665.83	93.16
851	28/03/2008 9:47	CORE	90	ppm	Final	MD40	99.4	10	26.28	1433.52	77.42	10	10	10	10	10	10	14.49	105.72	10	10	10	10	78.66	10	10	10	61.97	10	65.48	11.34	19.43	10	20.92	10	186.48	67.98
852	28/03/2008 9:50	CORE	90	ppm	Final	MD40	99.8	10.27	28.15	2509.95	115.46	10	10	10	10	10	10	26.93	114.02	10	10	10	10	33.53	10	10	10	20.31	10	352.58	23.39	90.89	12.33	15.37	11.78	385.77	87.84
853	28/03/2008 9:52	CORE	90	ppm	Final	MD40	100.2	48.98	26.41	1069.24	65.01	10	10	10	10	10	10	10	94.97	10	10	10.53	10	91.14	10	10	10	13.8	10	134.98	13.16	65.33	10	15.54	10	146.57	66.44
854	28/03/2008 9:54	CORE	90	ppm	Final	MD40	100.6	62.34	26.89	1442.88	75.46	10.16	11.51	10	10	10	10	106.2	103.67	10	10	10	10	69.46	10	10	10	14.87	10	49.38	10	40.49	10	14.92	10	175.2	67.44
855	28/03/2008 9:56	CORE	90	ppm	Final	MD40	101	89.3	31.74	612.66	60.52	10	10	10	10	10	10	10	110.11	10	10	10	10	12.98	10	26.88	10	10	10	110.1	13.41	368.91	22.66	10	10	325.49	85.01

872	28/03/2008 12:56	CORE	90	ppm	Final	MD40	107.4	10	21.21	1303.83	79.3	10	10	10	10	10	10	111.61	12.17	10	10	10	22.46	10	20.73	10	32.09	10	50.12	10.53	13.01	10	10	10	747.81	100.36
873	28/03/2008 12:58	CORE	90	ppm	Final	MD40	107.8	21.06	28.38	1651	89.29	10	10	10	10	10	10	61.78	113.67	13.82	10	10	10	38.7	10	19.43	10	46.22	10	42.76	10.46	60.96	10	14.62	10	849.86	114.36
874	28/03/2008 13:00	CORE	90	ppm	Final	MD40	108.2	18.3	31.52	1919.65	108.75	10	10	10	10	10	10	117.18	127.69	128.93	10	10	10	10	10	20.63	10	44.09	10	217.52	20.76	119.96	14.66	13.44	11.81	1113.9	133.58
875	28/03/2008 13:02	CORE	90	ppm	Final	MD40	108.6	86.47	29.27	1435.79	79.47	10	10.54	10	10	10	10	13.31	109.16	19.65	10	10	10	26.66	10	10	10	10	10	291.42	20.18	149.67	14.75	48.54	12.83	485.4	85.51
876	28/03/2008 13:04	CORE	90	ppm	Final	MD40	109	53.08	25.89	213.74	40.77	10	10	10	10	10	10	25.84	98.48	10	10	10	10	80.17	10	10	10	10	10	27.77	10	75.42	10	19.54	10	88.2	62.98
877	28/03/2008 13:06	CORE	90	ppm	Final	MD40	109.4	30.34	26.49	420.74	48.07	10	10	10	10	10	10	10	99.53	10	10	11.32	10	91.68	10	10	10	10	10	33.95	10	42.82	10	19.23	10	10	54.27
878	28/03/2008 13:08	CORE	90	ppm	Final	MD40	109.8	66.66	26.18	1124.44	64.32	10	10	10	10	10	10	10	91.72	10	10	10	10	19.79	10	10	10	10	10	114.15	11.45	409.42	20.29	10	10	75.79	57.68
879	28/03/2008 13:10	CORE	90	ppm	Final	MD40	110.2	98.71	29.55	652.51	57.02	10	10	10	10	10	10	105.99	109.51	10	10	10	10	13.11	10	35.02	10	10	10	124.88	13.16	156.2	13.73	16.11	10	339.32	80.91
880	28/03/2008 13:12	CORE	90	ppm	Final	MD40	110.6	10	21.64	841.51	67.31	10	10	10	10	10	10	241.17	119.26	34.72	10	10	10	15.79	10	33.77	10	271.21	10.76	481.83	32.54	10	10	10	10.75	472.15	98.64
881	28/03/2008 13:14	CORE	90	ppm	Final	MD40	111	39.46	25.84	1219.75	68.92	10	10	10	10	10	10	109.93	101.87	10	10	10.76	10	59.95	10	10	10	10	10	37.61	10	21.81	10	29.07	10	80.43	65.39
883	28/03/2008 13:16	CORE	90	ppm	Final	MD40	111.4	14.06	30.17	2584.2	122.98	10	10	10	10	10	10	79.47	122.56	10	10	10	10	10.73	10	11.46	10	10	10	96.27	12.77	56.34	10.44	18.59	10.26	464.45	92.33
884	28/03/2008 13:18	CORE	90	ppm	Final	MD40	111.8	10	22.78	2668.47	124.87	10	10.19	10	10	10	10	10	115.21	31.03	10	10	10	16.86	10	27.2	10	17.63	10	36.2	10	10	10	26.46	10.27	1185.02	120.14
885	28/03/2008 13:20	CORE	90	ppm	Final	MD40	112.2	21.81	27.79	1150.58	71.82	10	10.43	10	10	10	10	193.5	112.75	47.23	10	10	10	10.92	10	35.06	10	501.64	16.21	83.72	20.1	19.21	10	18.85	11.06	388.55	84.96
886	28/03/2008 13:22	CORE	90	ppm	Final	MD40	112.4	10	23.39	1108.68	81.14	10	11.88	10	10	10	10	70.92	124.93	16.94	10	10	10	27.8	10	23.23	10	18.62	10	31.77	10	10	10	10	10	1270.4	135.32
887	28/03/2008 13:24	CORE	90	ppm	Final	MD40	112.6	10	20.82	1095.13	66.6	10	10	10	10	10	10	149.26	105.06	10	10	10	10	22.43	10	18	10	30.73	10	33.88	10	32.21	10	10	10	221.17	69.35
888	28/03/2008 13:26	CORE	90	ppm	Final	MD40	113	30.37	24.6	455.8	45.89	10	10	10	10	10	10	92.78	97.02	10	10	10	10	69.17	10	25.47	10	34.6	10	32.91	10	33.89	10	10	10	132.7	59.08
889	28/03/2008 13:29	CORE	90	ppm	Final	MD40	113.4	10	21.63	1144.69	72.56	16.7	12.61	10	10	10	10	12.11	108.93	19.21	10	12.95	10	60.46	10	10	10	10	10	68.91	10.69	49.31	10	32.04	10.57	1105.95	110.35
890	28/03/2008 13:31	CORE	90	ppm	Final	MD40	113.8	10	17.06	10	28.24	10	10	10	10	10	10	1014.1	111.28	10	10	10	10	10	10	40.64	10	331.74	10	10	10	10	10	15.6	10	14.23	49.65
891	28/03/2008 13:33	CORE	90	ppm	Final	MD40	114.2	151.3	29.03	727.18	55.45	10	10	10	10	10	10	64.84	102.13	10	10	10.64	10	98.52	10	10	10	10	10	67.95	10	275.36	16.88	11.82	10	13.98	60.75
892	28/03/2008 13:35	CORE	90	ppm	Final	MD40	114.6	52.43	27.11	1289.15	71.73	10	11.55	10	10	10	10	10	97.34	10	10	10	10	45.53	10	10	10	10	10	117.23	12.16	232.06	15.52	10	10	56.33	63.77
893	28/03/2008 13:37	CORE	90	ppm	Final	MD40	115	53.25	27.23	352.54	46.63	10	10	10	10	10	10	53.69	104.27	10	10	10	10	95.66	10	10	10	10	10	24.4	10	81.38	10	10	10	10	56.68
955	31/03/2008 8:39	CORE	90	ppm	Final	MD40	115.4	10	14.27	10	20.32	10	10	10	10	10	10	823.1	86.11	10	10	10	10	10	10	55.25	10	547.94	12.78	15.06	14.19	10	10	42.49	10	15.42	40.87
956	31/03/2008 8:41	CORE	89.85	ppm	Final	MD40	115.8	10	17.49	310.91	43.98	10	10	10	10	10	10	45.24	101.45	12.15	10	14.03	10	82.93	10	26.1	10	76.46	10	37.32	10	10	10	15.56	10	325.9	72.34
957	31/03/2008 8:43	CORE	90	ppm	Final	MD40	116.2	33.32	25.77	696.03	53.88	10	10	10	10	10	10	10	93.08	61.77	10	10	10	27.66	10	10	10	11.58	10	75.85	10.11	61.56	10	10	10	793.02	87.24
958	31/03/2008 8:45	CORE	90	ppm	Final	MD40	116.6	57.57	25.64	387.8	44.87	10	10	10	10	10	10	91.04	98.29	13.84	10	10	10	84.08	10	10	10	19.87	10	122.52	12.44	66.92	10	17.63	10	252.78	66.86
959	31/03/2008 8:47	CORE	90	ppm	Final	MD40	117	41.07	26.37	261.84	43.24	10	10	10	10	10	10	85.97	102.81	10	10	10	10	99.26	10	10	10	10	10	72.15	10.01	69.11	10	25.72	10	125.72	65.79
960	31/03/2008 8:51	CORE	90	ppm	Final	MD40	117.4	114.1	28.96	227.17	43.28	10	10	10	10	10	10	41.69	104.79	10	10	11.01	10	62.88	10	10	10	10	10	528.82	27.09	126.2	13.52	33.04	12.85	10	57.41
961	31/03/2008 8:53	CORE	90	ppm	Final	MD40	117.8	44.4	23.44	332.15	39.97	10	10	10	10	10	10	147.91	91.72	10	10	10	10	26.09	10	63.41	10	67.93	10	50.97	10	76.37	10	10	10	283.83	57.88
962	31/03/2008 8:55	CORE	90	ppm	Final	MD40	118.2	29.53	25.94	276.35	43.43	10	10	10	10	10	10	10	96.64	10	10	10	10	102.49	10	10	10	10	10	29.85	10	97.37	10.64	22.46	10	10	54.45
963	31/03/2008 8:58	CORE	90	ppm	Final	MD40	118.6	15.08	26.3	485.29	50.09	10	10	10	10	10	10	10	96.68	13.37	10	14.15	10	48.66	10	53.65	10	38.96	10	31.98	10	10	10	10	10	281.77	74.15
964	31/03/2008 9:00	CORE	90	ppm	Final	MD40	119	98.08	28.64	547.94	52.04	10	10	10	10	10	10	13.18	105.18	10	10	10	10	64.09	10	10	10	10	10	76.19	10.19	219.39	15.11	10	10	36.55	61.77
965	31/03/2008 9:02	CORE	90	ppm	Final	MD40	119.4	13.32	26.77	777.1	59.6	10	10	10	10	10	10	41.88	107.13	10	10	10	10	58.42	10	10	10	10	10	26.16	10	62.55	10.1	36.02	10.03	10	57.9
966	31/03/2008 9:04	CORE	90	ppm	Final	MD40	119.8	13.12	27.36	678.44	57.45	10	10	10	10	10	10	10	101.49	10	10	10.91	10	109.39	10	10	10	10	10	56.19	10	118.34	12.09	21.26	10	43.72	63.42
967	31/03/2008 9:06	CORE	90	ppm	Final	MD40	120.2	10	14.11	114.66	32.72	10	10	10	10	10	10	81.14	84.38	10	10	10	10	36.79	10	66.73	10	34.74	10	16.57	10	10	10	21.8	10	10	39.99
968	31/03/2008 9:09	CORE	90	ppm	Final	MD40	120.6	10	16.7	42.3	34.95	10	10	10	10	10	10	105.46	95.84	14.09	10	10	10	120.77	10	51.12	10	169.37	10	19.67	10.58	13.01	10	10	10	44.36	56.81
969	31/03/2008 9:15	CORE	90	ppm	Final	MD40	121	10.85	19.74	107.65	30.44	10	10	10	10	10	10	240.72	80.68	108.94	10	10	10	66.51	10	93.24	10	249.84	10	10	10	10	10	10.32	10	24.94	40.73
970	31/03/2008 9:17	CORE	90	ppm	Final	MD40	121.4	10	16.84	275.42	40.9	10	10	10	10	10	10	76.76	95.73	10	10	10	10	42.03	10	10	10	10	10	1074.16	40.45	29	11.69	61.74	15.8	10	55.38
971	31/03/2008 9:19	CORE	90	ppm	Final	MD40	121.8	35.71	25.99	757.68	56.48	10	10	10	10	10	10	73.73	102.02	10	10	10.24	10	68.24	10	34.37	10	10	10	11.37	10	10.26	10	17.16	10	31.08	60.78
972	31/03/2008 9:21	CORE	90	ppm	Final	MD40	122.2	17.77	25.59	540.7	50.69	10	10	10	10	10	10	95.67	102.16	10.37	10	10	10	61.81	10	10	10	10	10	33.82	10	21.96	10	26.57	10	17.95	60.09
973	31/03/2008 9:23	CORE	90	ppm	Final	MD40	122.6	10	15.44	112.77	34.54	10	10	10	10	10	10	19.65	89.08	18.4	10	15.94	10	156.12	10	55.39	10	13.1	10	10	10	10	10	14.46	10	10	43.97
974	31/03/2008 9:25	CORE	90	ppm	Final	MD40	123	10	15.43	148.25	35.44	10	10	10	10	10	10	58.23	89.42	10	10	11.16	10	118.75	10	78.41	10	21.01	10	12.34	10	10	10	10	10	53.61	51.85
975	31/03/2008 9:28	CORE	90	ppm	Final	MD40	123.4	127.8	28.75	294.67	44.15	10	10	10	10	10	10	10	95.49	10	10	10	10	40.01	10	11.91	10	10	10	75.45	10.01	148.6	12.43	13.1	10	130.47	63.65
976	31/03/2008 9:30	CORE	90	ppm	Final	MD40	123.8	10	19.59	824.16	59.74	10	10	10	10	10	10	10	100.63	10	10	10.39	10	134.97	10	51.18	10	39.33	10	257.33	18.33	10	10	13.75	10.04	378.78	75.26
977	31/03/2008 9:32	CORE	90	ppm	Final	MD40	124.2	29.96	25.74	807.91	56.99	10	10	10	10	10	10	171.92	103.17	11.04	10	10.42	10	71.15	10	30.99	10	28.77	10	180.6	14.97	64.04	10	10	10	15.78	57.77
978	31/03/2008 9:34	CORE	90	ppm	Final	MD40	124.6	13.92	27.34	799.15	61.79	10	10	10	10	10	10	195.56	111.83	10	10	10	10	20.59	10	50.23	10	241.43	10	482.91	29.68	16.78	10	10	10	191.7	74.85
979	31/03/2008 9:36	CORE	90	ppm	Final	MD40	125	81.87	25.06	372.56	42.62	10	10	10	10	10	10	181.93	94.75	10	10	12.57	10	95.35	10	27.16	10	29.85	10	70.99	10	58	10	22.79	10	69.17	56.6
980	31/03/2008 9:38	CORE	90	ppm	Final	MD40	125.4	13.48	24.57	317.86	42.88	10	10	10	10	10	10	27.21	97.61	10	10	15.13	10	112.89	10	10	10	10	10	88.64	10.55	22.84	10	29.93	10	10	55.35
981	31/03/2008 9:41	CORE	90	ppm	Final	MD40	125.8	10	22.78	582.88	53.99	10	10	10	10	10	10	75.53	107.66	10	10	10	10	68.95	10	10	10	10	10	10	10	12.76	10	30.01	10	13.37	66.73
982	31/03/2008 9:43	CORE	90	ppm	Final	MD40	126.2	109.7	27.62	394.2	45.8	10	10	10	10	10	10	88.6	100.85	10	10	10	10	54.87	10	13.3	10	10	10	111.75	11.54	263.05	16.18	17.22	10	16.08	57.63
983	31/03/2008 9:45	CORE	90	ppm	Final	MD40	126.6	10	16.84	720.27	52.11	10	10	10	10	10	10	10	91.36	10	10	10	10	63.83	10	92.63	10	43.49	10	1800.06	57.97	10	10	57.05	18.16	338.87	69.37
984	31/03/2008 9:47	CORE	90	ppm	Final	MD40	127	10	27.51	625.87	70.66	10	10	10	10	10	10	240.62	142.42	11.62	10	10	10	22.37	10	61.06	10	68.85	10	34.88	12.71	10	10	12.81	10.67	266.54	103.26
985	31/03/2008 9:49	CORE	90	ppm	Final	MD40	127.4	10	13.73	220.38	34.55	10	10	10	10	10	10	213.11	84.98	11.51	10	16.94	10	144.22	10	72.46	10	199.57	10	10	10	10.71	10	23.14	10	10	35.26
986	31/03/2008 9:51	CORE	90	ppm	Final	MD40	127.8	10	14.3	92.87	32.67	10	10	10	10	10	10	212.2	87.21	10	10	22.25	10	145.12	10	62.28	10	145.45	10	10	10	10	10	11.78	10	10.75	38.19
987	31/03/2008 9:53	CORE	90	ppm	Final	MD40	128.2	10	18.64	38.46	29.54	10	10	10	10	10	10	321.46	83.23	10	10	16.42	10	145.83	10	66.18	10	167.31	10	25.19	10	10	10	11.37	10	10	38.53
988	31/03/2008 9:55	CORE	90	ppm	Final	MD40	128.6	10	18.65	10	23.99	10	10	10	10	10	10	233.35	77.09	10	10	14.2	10	116.51	10	30.86	10	142.82	10	17.76	10	10	10	29.95	10	10	30.45
989	31/03/2008 9:57	CORE	90	ppm	Final	MD40	129	10	13.57	98.79	31.56	10	10	10	10	10	10	395.27	86.3	36.01	10	10	10	74.93	10	44.86	10	308.91	10	10	10	10	10	12.92	10	31.4	44.31
990	31/03/2008 10:00	CORE	90	ppm	Final	MD40	129.4	10	21.87	113.13	37.09	10	10	10	10	10	10	207.27	98.33	10	10	12.62	10	81.18	10	24.38	10	134.46	10	10	10	10	10	25.34	10	20.64	59.64
991	31/03/2008 10:02	CORE	90	ppm	Final	MD40	129.8	10	13.01	53.72	29.76	10	10	10	10	10	10	90.74	80.16	10	10	29.19	10	198.23	10	21.83	10	82.33	10	12.37	10	10	10	30.05	10	10	37.12
992	31/03/2008 10:04	CORE	90	ppm	Final	MD40	130.2	10	11.28	23.86	26.53	10	10	10	10	10	10	330.02	75.35	10	10	14.56	10	108.08	10	34.17	10	157.12	10	10	10	10.47	10	13.16	10	10	29.83
993	31/03/2008 10:06	CORE	90	ppm	Final	MD40	130.6	10	14.52	18.95	28.83	10	10	10	10	10	10	507.11	84.41	10	10	17.49	10	197.82	10	34.57	10	190.87	10	10.12	10	10	10	43.58	10	10	35.43
994	31/03/2008 10:08	CORE	90	ppm	Final	MD40	131	10	13.87	10	22.75	10	10	10	10	10	10	277.56	84.9	10	10	18.61	10	229.04	10	17.96	10	331.77	10	17.58	11.39	10	10	10	10	101.96	42.08
995	31/03/2008 10:10	CORE	90	ppm	Final	MD40	131.4	10	13.08	10	21.6	10	10	10	10	10	10	10	72.38	10	10	10.93	10	145.1	10	23.07	10	27.67	10	10	10	10	10	10	10	10	27.98
996	31/03/2008 10:13	CORE	90	ppm	Final	MD40	131.8	10	16.73	314.08	41.59	10	10	10	10	10	10	43.25	94.87	10	10	15.18	10	121.43	10	26.28	10	16.04	10	20.54	10	10	10	10	10	26.77	53.52
997	31/03/2008 10:15	CORE	90	ppm	Final	MD40	132.2	10	19.9	340.15	43.47	10	10	10	10	10	10	79.87	97.92	10	10	10	10	26.68	10	79	10	45.38	10	11.13	10	10	10	18.49	10	73.99	58.86
998	31/03/2008 10:17	CORE	90	ppm	Final	MD40	132.6	10	17.47	348	43.55	10	10	10	10	10	10	10	90.43	10	10	10	10	55.43	10	10	10	10	10	10	10	10	10	16.64	10	38.75	57.63
999	31/03/2008 10:19	CORE	90	ppm	Final	MD40	133	10	15.55	114.85	35.32	10	10	10	10	10	10	184.9	93.15	10	10	10	10	111.32	10	65.72	10	52.94	10	17.67	10	10.77	10	16.89	10	30.53	51.95
1000	31/03/2008 10:26	CORE	90	ppm	Final	MD40	133.4	10	13.22	91.3	30.78	10	10	10	10	10	10	172.14	81.73	10	10	10	10	103.9	10	11.62	10	71.87	10	10	10	10	10	13.93	10	69.36	47.74
1001	31/03/2008 10:28	CORE	90	ppm	Final	MD40	133.8	10	12.54	13.17	28.2	10	10	10	10	10	10	26.87	77.23	10	10	12.5	10	76.93	10	19.55	10	34.95	10	10	10	31.67	10	15.14	10	10	33.36
1002	31/03/2008 10:30	CORE	90	ppm	Final	MD40	134.2	10	11.5	10	19.31	10	10	10	10	10	10	371.49	76.84	10	10	14.3	10	143.43	10	18.64	10	203.06	10	10	10	10	10	57.46	10	10	30.54
1003	31/03/2008 10:32	CORE	90	ppm	Final	MD40	134.6	10	13.71	40.25	30.43	10	10	10	10	10	10	630.83	89.42	10	10	16.49	10	195.83	10	37.32	10	257.81	10	14.34	10.08	10	10	15.28	10	20.77	37.48
1004	31/03/2008 10:34	CORE	90	ppm	Final	MD40	135	10	12.49	28.11	28.31	10	10	10	10	10	10	162.98	78.27	10	10	22.62	10	164.84	10	44.84	10	100.11	10	17.89	10	10	10	13.82	10	10.83	38.69
1005	31/03/2008 10:36	CORE	90	ppm	Final	MD40	135.4	10	11.48	10	19.76	10	10	10	10	10	10	32.67	73.2	10	10	10	10	34.17	10	10	10	18.65	10	10	10	10	10	10	10	10	33.94
1006	31/03/2008 10:38	CORE	90	ppm	Final	MD40	135.8	10	17.33	15.13	26.86	10	10	10	10	10	10	20.38	72.9	10	10	10	10	35.72	10	10	10	10	10	10	10	10	10	10	10	26.67	33.5
1007	31/03/2008 10:41	CORE	90	ppm	Final	MD40	136.2	10	12.4	86.52	29.39	10	10	10	10	10	10	123.32	77.52	10	10	10.27	10	106.33	10	13.47	10	44.53	10	11.16	10	10	10	10	10	92.51	43.9
1008	31/03/2008 10:43	CORE	90	ppm	Final	MD40	136.6	10	11.61	10	21.11	10	10	10	10	10	10	75.95	74.71	16.72	10	15.19	10	265.41	10	30.17	10	89.82	10	13.58	10	10	10	10	10	10	29.29
1009	31/03/2008 10:46	CORE	90	ppm	Final	MD40	137	10	18.07	68.65	30.35	10	10	10	10	10	10	120.81	81.26	10	10	13.73	10	116.02	10	10.59	10	207.19	10	10	10	10	10	10	10	33.29	38.6
1019	31/03/2008 11:33	CORE	90	ppm	Final	MD40	137.4	10	14.76	70.47	32.78	10	10	10	10	10	10	652.58	95.27	10	10	10.42	10	42.48	10	53.98	10	705.9	18.03	10	16.54	10	10	39.97	10.4	10	41.21
1020	31/03/2008 11:35	CORE	90	ppm	Final	MD40	137.8	10	12.86	16.09	28.67	10	10	10	10	10	10	10	71.46	10	10	10	10	31.76	10	10	10	10	10	10	10	10	10	25.26	10	40.5	38.9
1021	31/03/2008 11:38	CORE	90	ppm	Final	MD40	138.2	10	13.46	10	22.12	10	10	10	10	10	10	10	74.23	10	10	10	10	32.31	10	10	10	10.01	10	10	10	10	10	16.25	10	10	37.94
1022	31/03/2008 11:40	CORE	90	ppm	Final	MD40	138.6	10	14.67	84.36	33	10	10	10	10	10	10	28.68	86.69	10	10	10	10	49.66	10	17.16	10	10	10	10	10	14.1	10	28.73	10	10	41.47
1023	31/03/2008 11:42	CORE	90	ppm	Final	MD40	139	10	13.55	91.67	31.58	10	10	10	10	10	10	46.26	82.62	10	10	10	10	60.93	10	10.47	10	35.22	10	11.72	10	10	10	41.9	10	41.86	45.86

1024	31/03/2008 11:44	CORE	90	ppm	Final	MD40	139.4	10	14.15	104.3	32.65	10	10	10	10	10	10	439.22	89.6	10	10	29.7	10	243.6	10	41.16	10	528.36	12.75	44.32	15.07	10	10	10	10	32.41	41.81
1025	31/03/2008 11:46	CORE	90	ppm	Final	MD40	139.8	10	11.6	112.77	28.9	10	10	10	10	10	10	38.28	73.97	51.23	10	15.39	10	147.66	10	28.52	10	151.84	10	10	10	10	10	10	10	67.03	38.45
1026	31/03/2008 11:48	CORE	90	ppm	Final	MD40	140.2	10	13.06	10	22.15	10	10	10	10	10	10	10	71.94	36.05	10	11.55	10	184.52	10	10	10	34.92	10	13.87	10	10	10	10	10	10	27.14
1027	31/03/2008 11:50	CORE	90	ppm	Final	MD40	140.6	10	10.55	10	17.91	10	10	10	10	10	10	23.1	68.24	10	10	10	10	58.11	10	10	10	43.31	10	10	10	10	10	14.5	10	10	29.19
1028	31/03/2008 11:52	CORE	90	ppm	Final	MD40	141	10	17.06	50.94	29.7	10	10	10	10	10	10	113.8	80.56	10	10	19.42	10	126.1	10	19.06	10	161.47	10	12.74	10	10	10	10	10	41.86	41.55
1029	31/03/2008 11:54	CORE	90	ppm	Final	MD40	141.4	10	13.55	10	22.48	10	10	10	10	10	10	10	74.39	10	10	10	10	44.69	10	10	10	14.29	10	11.16	10	19.51	10	116.5	10.38	10	32.26
1030	31/03/2008 11:56	CORE	90	ppm	Final	MD40	141.8	10	15.41	10	22.23	10	10	10	10	10	10	224.61	82.94	10	10	20.03	10	201.24	10	18.11	10	228.3	10	16.16	10	10	10	10	10	10	31.79
1031	31/03/2008 11:59	CORE	90	ppm	Final	MD40	142.2	10	17.57	21.68	29.4	10	10	10	10	10	10	24.48	80.17	12.41	10	11.67	10	206.95	10	11.37	10	161.91	10	20.8	10	10	10	10	10	10	33.43
1032	31/03/2008 12:01	CORE	90	ppm	Final	MD40	142.6	10	11.93	18.02	27.39	10	10	10	10	10	10	51.83	74.99	10	10	10	10	41.44	10	10	10	10	10	10	10	10	10	10	10	10	35.77
1033	31/03/2008 12:03	CORE	90	ppm	Final	MD40	143	10	14.97	141.29	34.5	10	10	10	10	10	10	189.04	89.46	10.79	10	21.64	10	173.69	10	10	10	566.22	13.19	48.4	15.17	10.75	10	10	10	108.53	43.2
1034	31/03/2008 12:05	CORE	90	ppm	Final	MD40	143.4	10	13.1	10	21.4	10	10	10	10	10	10	10	71.12	10	10	10	10	51.93	10	10	10	16.88	10	10	10	29.26	10	33.84	10	10	26.33
1035	31/03/2008 12:08	CORE	90	ppm	Final	MD40	143.8	13.82	18.39	10	19.44	10	10	10	10	10	10	16.38	71.9	10	10	10	10	105.11	10	10.33	10	58.61	10	11.61	10	10	10	28.94	10	10	27.56
1036	31/03/2008 12:10	CORE	90	ppm	Final	MD40	144.2	10	11.51	10	19.43	10	10	10	10	10	10	10	65	10	10	10	10	78.69	10	10	10	10	10	10	10	10	10	34.06	10	28.72	35.65
1037	31/03/2008 12:12	CORE	90	ppm	Final	MD40	144.6	10	10	10	15.78	10	10	10	10	10	10	10	55.8	10	10	10	10	63.07	10	10	10	35.53	10	10	10	10	10	10	10	10	28.82
1038	31/03/2008 12:17	CORE	90	ppm	Final	MD40	145	10	11.79	10	19.59	10	10	10	10	10	10	10	66.72	10	10	10	10	15.27	10	10	10	119.62	10	14.85	10	10	10	10	10	10	29.59
1039	31/03/2008 12:19	CORE	90	ppm	Final	MD40	145.4	10	10.69	10	18.12	10	10	10	10	10	10	10	60.84	10	10	10	10	17.4	10	10	10	30.04	10	10	10	10	10	10	10	10	24.19
1040	31/03/2008 12:21	CORE	90	ppm	Final	MD40	145.8	10	16.21	10	19.01	10	10	10	10	10	10	10	64.79	10	10	10	10	54.86	10	10	10	76.04	10	10	10	10	10	10	10	18.23	32.57
1041	31/03/2008 12:23	CORE	90	ppm	Final	MD40	146.2	23.25	19.7	10	20.78	10	10	10	10	10	10	10	68.84	10	10	10	10	16.93	10	10	10	10.36	10	10	10	10	10	10	10	10	30.52
1042	31/03/2008 12:25	CORE	90	ppm	Final	MD40	146.6	10	12.73	10	21.04	10	10	10	10	10	10	14.81	76.93	10	10	15.41	10	148.26	10	10	10	157.68	10	20.31	10	204.87	10.84	10	10	18.14	36.64
1043	31/03/2008 12:27	CORE	90	ppm	Final	MD40	147	10	15.66	10	19.77	10	10	10	10	10	10	52.86	74.4	10	10	12.38	10	176.51	10	10	10	161.09	10	19.45	10	284.29	12.8	10	10	10	30.54
1044	31/03/2008 12:30	CORE	90	ppm	Final	MD40	147.4	10	12.38	10	22.02	10	10	10	10	10	10	69.69	76.79	10	10	10	10	122.31	10	10	10	46.29	10	10	10	30.94	10	10	10	10	27.49
1045	31/03/2008 12:32	CORE	90	ppm	Final	MD40	147.8	10	16.35	15.66	25.19	10	10	10	10	10	10	90.15	69.19	10	10	14.03	10	198.26	10	10	10	182.26	10	21.51	10	10	10	10	10	15.36	34.01
1046	31/03/2008 12:34	CORE	90	ppm	Final	MD40	148.2	10	11.88	10	19.93	10	10	10	10	10	10	326.71	78.38	10	10	18.58	10	153.96	10	15.17	10	175.4	10	23.99	10	10	10	29.6	10	10	31.19
1047	31/03/2008 12:36	CORE	90	ppm	Final	MD40	148.6	10	15.42	10	30.81	10	10	10	10	10	10	206.46	87.92	10	10	23.34	10	189.47	10	10	10	143.71	10	20.6	10	10	10	10	10	10	30.55
1048	31/03/2008 12:38	CORE	90	ppm	Final	MD40	149	10	12.12	10	20.23	10	10	10	10	10	10	274.02	77.89	10	10	19.39	10	197.05	10	15.72	10	146.12	10	22.18	10	10	10	49.32	10	10	29.82
1049	31/03/2008 12:40	CORE	90	ppm	Final	MD40	149.4	10	13.21	10	27.44	10	10	10	10	10	10	337.93	81.14	10	10	19.53	10	181.09	10	21.4	10	219.86	10	21.38	10	10.4	10	49.54	10	10.12	38.9
1050	31/03/2008 12:42	CORE	90	ppm	Final	MD40	149.8	10	12.75	10	27.46	10	10	10	10	10	10	10	71.2	10	10	10	10	86.15	10	10	10	21.87	10	13.74	10	28.84	10	13.24	10	28.01	44.6
1051	31/03/2008 12:45	CORE	90	ppm	Final	MD40	150.2	10.1	18.07	10	25.88	10	10	10	10	10	10	10	63.55	10	10	10	10	33.99	10	10	10	10	10	10	10	10	10	10	10	10	18.46	36.27
1053	31/03/2008 13:42	CORE	90	ppm	Final	MD40	150.6	12.51	21.47	52.98	31.66	10	10	10	10	10	10	31.61	84.9	10	10	10	10	32.09	10	10	10	10	10	10	10	10	10	10	10	21.91	38.6
1054	31/03/2008 13:44	CORE	90	ppm	Final	MD40	151	10	13.44	10	22.04	10	10	10	10	10	10	26.25	80.04	10	10	10	10	74.45	10	15.05	10	18.89	10	10.36	10	10	10	14.76	10	10	28.36
1055	31/03/2008 13:46	CORE	90	ppm	Final	MD40	151.4	10	13.53	10	22.51	10	10	10	10	10	10	385.68	85.65	10	10	13.66	10	219.68	10	28.42	10	222.6	10	27.6	10.01	25.49	10	84.6	10	10	31.09
1056	31/03/2008 13:48	CORE	90	ppm	Final	MD40	151.8	10	15.49	52.63	33.3	10	10	10	10	10	10	151.48	90.93	10	10	20.71	10	130.04	10	65.51	10	57.97	10	18.5	10	14.34	10	15.7	10	38.75	49.95
1057	31/03/2008 13:50	CORE	90	ppm	Final	MD40	152.2	10	12.74	28.38	28.86	10	10	10	10	10	10	161.76	80.07	10	10	16.95	10	132.43	10	50.04	10	144.3	10	22.34	10	10	10	19.91	10	38.27	42.75
1058	31/03/2008 13:52	CORE	90	ppm	Final	MD40	152.6	16.44	19.44	10	20.79	10	10	10	10	10	10	91.72	76.89	10	10	10	10	177.03	10	23.09	10	69.3	10	15.81	10	10	10	38.51	10	10	32.16
1059	31/03/2008 13:54	CORE	90	ppm	Final	MD40	153	10	13.07	10	27.68	10	10	10	10	10	10	252.15	81.8	10	10	10	10	91.57	10	27.6	10	57.78	10	10	10	10	10	47.16	10	10	35.23
1060	31/03/2008 13:56	CORE	90	ppm	Final	MD40	153.4	10	15.11	14.46	27.76	10	10	10	10	10	10	154.93	77.29	132.14	10	14.26	10	134.25	10	44.17	10	50.99	10	109.95	10	10	10	56.51	10	10	29.24
1061	31/03/2008 13:58	CORE	90	ppm	Final	MD40	153.8	10	13.02	24.86	29.1	10	10	10	10	10	10	99.95	80.04	10	10	10	10	74.05	10	19.46	10	40.46	10	10	10	12.78	10	18.7	10	10	33.9
1062	31/03/2008 14:01	CORE	90	ppm	Final	MD40	154.2	19.18	20.23	10	21.83	10	10	10	10	10	10	186.83	80.72	10	10	17.95	10	243.31	10	11.09	10	130.28	10	21.57	10	20.1	10	33.31	10	10	29.45
1063	31/03/2008 14:03	CORE	90	ppm	Final	MD40	154.6	10	16.28	10	24.79	10	10	10	10	10	10	709.32	97.12	347.36	10.62	10	10	35.28	10	33.04	10	415.43	10.46	10.91	12.89	10	10	31.04	10	10	36.51
1064	31/03/2008 14:05	CORE	90	ppm	Final	MD40	155	10	19.45	10	22.66	10	10	10	10	10	10	147.95	82.39	10	10	15.15	10	206.56	10	10	10	139.3	10	26.36	10	16.51	10	10	10	10	28.37
1065	31/03/2008 14:07	CORE	90	ppm	Final	MD40	155.4	10	11.77	10	20	10	10	10	10	10	10	294.05	77.61	10	10	20.42	10	199.11	10	18.4	10	230.36	10	26.79	10.66	10	10	22.31	10	10	36.21
1066	31/03/2008 14:09	CORE	90	ppm	Final	MD40	155.8	10	20.48	10	24.88	10	10	10	10	10	10	46.93	87.62	10	10	10	10	280.62	10	10	10	67.16	10	11.38	10	10	10	10	10	43.55	40.42
1067	31/03/2008 14:12	CORE	90	ppm	Final	MD40	156.2	10	16.77	10	22.98	10	10	10	10	10	10	670.98	91.19	10	10	18.1	10	171.31	10	64.84	10	167.23	10	18.04	10	10	10	26.43	10	10	36.71
1068	31/03/2008 14:14	CORE	90	ppm	Final	MD40	156.6	10	14.59	10	24.61	10	10	10	10	10	10	10	80.28	10	10	14.71	10	205.96	10	17.6	10	77.23	10	26.58	10	10	10	10	10	10	33.31
1069	31/03/2008 14:15	CORE	90	ppm	Final	MD40	157	12.64	19.37	15.59	27.95	10	10	10	10	10	10	389.04	81.05	10	10	18.45	10	147.36	10	26.59	10	145.52	10	18.68	10	10	10	20.92	10	10	33.63

APPENDIX 3 **INFILL DIAMOND DRILL CORE ASSAY RESULTS**

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Finalized Date: 7-AUG-2007
Account: MINMAK

CERTIFICATE AD07075646

Project:

P.O. No.: 013

This report is for 185 Drill Core samples submitted to our lab in Adelaide, SA, Australia on 19-JUL-2007.

The following have access to data associated with this certificate:

ALAN HITCHCOX

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-QC	Pulverizing QC Test
PUL-23	Pulv Sample - Split/Retain
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-21	Crush entire sample >70% -6 mm
LEV-01	Waste Disposal Levy

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-XRF05	Trace Level XRF Analysis	XRF
ME-ICP41s	Up to 34 Element AR - ICP-AES	ICP-AES
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES

To: **MINEMAKERS LITMITED**
ATTN: ALAN HITCHCOX
PO BOX 1704
WEST PERTH WA

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Shaun Kenny, Brisbane Laboratory Manager

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CERTIFICATE OF ANALYSIS AD07075646

Sample Description	Method	WEI-21	ME-XRF05	ME-XRF05	ME-ICP41s	ME-ICP41s	ME-ICP41s	ME-ICP41s	Zn-OG46	PUL-QC	ME-XRF05	ME-XRF05	Au-AA25
	Analyte	Recvd Wt.	Sn	W	As	Cu	Pb	Zn	Zn	Pass75um	Mo	Bi	Au
	Units	kg	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
	LOR	0.02	5	10	2	1	2	2	0.01	0.01	4	4	0.01
SMD31 34 - 36		1.30	14	20	6	17	4	25			<4	4	<0.01
SMD31 36 - 38		0.98	<5	20	2	3	4	22			<4	<4	<0.01
SMD31 38 - 40		1.11	10	30	2	12	2	17			<4	<4	<0.01
SMD31 40 - 41.4		0.76	<5	30	<2	17	2	12			<4	<4	<0.01
SMD5 41 - 43		1.72	1330	690	124	160	9	89		96.0	19	574	0.04
SMD5 43 - 45		1.58	1355	1330	59	306	7	62			33	497	0.01
SMD5 45 - 46		0.90	1530	900	22	58	12	69			46	943	0.03
SMD9 90 - 91.5		1.03	20	30	2	10	23	8			<4	16	<0.01
SMD6 21 - 23		1.08	1185	400	149	129	6	295			<4	350	0.02
SMD6 23 - 25		2.09	1995	800	179	56	6	153			<4	439	0.04
SMD6 25 - 27		1.79	1950	480	127	50	12	111			<4	418	0.01
SMD6 27 - 29		1.06	1905	510	88	25	7	124			<4	289	0.02
SMD6 29 - 31		1.31	1765	470	103	26	11	120			<4	621	0.05
SMD6 31 - 33		1.34	1520	790	44	145	8	114			8	539	0.04
SMD6 33 - 35		1.43	2180	740	83	61	8	109			8	681	1.13
SMD6 35 - 37		1.41	2500	650	69	21	8	113			13	683	0.07
SMD6 37 - 39		0.92	3110	550	92	34	9	104			23	384	0.02
SMD6 39 - 41		1.36	2370	1100	59	71	11	81			66	643	0.07
SMD6 41 - 43		1.47	1285	2090	68	112	8	105			159	620	0.06
SMD6 43 - 45		1.45	1425	1030	146	51	12	143			68	561	0.04
SMD6 45 - 47		1.42	1395	650	180	7	8	126			11	648	0.08
SMD6 47 - 49		1.29	1200	850	148	6	6	159			45	641	0.07
SMD6 49 - 51		1.27	1090	910	144	20	7	185			19	583	0.04
SMD6 51 - 53		1.55	908	750	36	3	6	163			16	666	0.08
SMD6 53 - 55		1.62	1340	860	173	55	7	167			15	375	0.04
SMD6 55 - 57		1.53	1800	860	60	54	8	122			39	558	0.08
SMD6 57 - 59		1.69	1525	1090	96	52	7	127			187	546	0.10
SMD6 59 - 61		1.32	1420	1810	91	69	7	120			113	485	0.07
SMD6 61 - 63		1.29	1565	1670	145	55	7	140			82	469	0.07
SMD6 63 - 65		1.27	1410	580	194	41	9	128			57	423	0.03
SMD6 65 - 67		1.33	1670	640	79	18	7	136			48	229	0.03
SMD6 67 - 69		1.30	753	670	32	80	13	165			75	172	0.02
SMD6 69 - 71		1.23	655	1570	20	3	23	159			97	69	0.03
SMD6 71 - 73		1.23	499	1600	9	3	13	154			33	25	<0.01
SMD6 73 - 75		1.37	994	480	27	12	11	110			27	78	0.01
SMD6 75 - 77		1.38	1665	1020	24	136	16	1200			47	896	0.09
SMD6 77 - 79		1.35	1565	1100	23	77	8	86			56	117	0.03
SMD6 79 - 81		1.21	1495	1560	45	62	11	1690			58	209	0.03
SMD6 81 - 83		1.17	1225	1390	39	101	57	404			107	1845	0.04
MOSTD029		0.10	31	260	25	43	8	49			53	25	

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CERTIFICATE OF ANALYSIS AD07075646

Sample Description / Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-XRF05 Sn ppm 5	ME-XRF05 W ppm 10	ME-ICP41s As ppm 2	ME-ICP41s Cu ppm 1	ME-ICP41s Pb ppm 2	ME-ICP41s Zn ppm 2	Zn-OG46 Zn % 0.01	PUL-QC Pass75um % 0.01	ME-XRF05 Mo ppm 4	ME-XRF05 Bi ppm 4	Au-AA25 Au ppm 0.01
SMD10 30 - 32	2.49	11	30	14	27	94	386			<4	8	0.01
SMD10 32 - 34.5	2.48	12	40	4	23	11	102			<4	8	<0.01
SMD10 36.5 - 39	1.74	242	80	1355	98	1510	4740			<4	104	0.02
SMD12 35 - 37	1.11	5	40	8	25	40	94			<4	4	0.01
SMD12 37 - 39	0.96	15	40	8	20	30	68		99.0	<4	<4	0.01
SMD12 39 - 41	1.36	6	30	15	8	39	77			<4	8	<0.01
SMD12 41 - 43	0.91	<5	20	2	5	19	22			<4	6	<0.01
SMD12 43 - 45	1.18	<5	20	2	7	13	12			<4	4	<0.01
SMD12 45 - 51	1.87	<5	20	7	3	8	17			<4	4	<0.01
SMD12 51 - 53	2.14	<5	20	3	2	9	20			<4	<4	<0.01
SMD12 53 - 55	1.83	<5	20	<2	2	10	8			<4	<4	<0.01
SMD12 55 - 57	2.24	<5	20	2	1	6	3			<4	<4	0.01
SMD12 57 - 59	2.38	<5	20	2	5	6	5			<4	6	<0.01
SMD12 59 - 61	2.12	<5	20	5	3	11	6			<4	<4	<0.01
SMD12 61 - 63	2.30	<5	20	3	3	4	7			<4	12	0.01
SMD12 63 - 65	2.28	<5	30	<2	3	5	7			<4	5	0.01
SMD12 65 - 67	2.14	<5	20	4	3	3	7			<4	<4	<0.01
SMD12 67 - 69	2.41	<5	20	2	3	6	4			<4	4	<0.01
SMD12 69 - 71	2.13	<5	20	2	2	9	11			<4	6	0.01
SMD12 71 - 73	2.09	<5	20	<2	2	10	21			<4	4	<0.01
SMD12 73 - 75	2.17	<5	20	2	2	7	12			<4	<4	0.01
SMD12 75 - 77	2.18	<5	30	3	3	15	36			<4	7	<0.01
SMD12 77 - 79	2.12	<5	30	5	3	9	25			<4	5	0.01
SMD12 79 - 81	2.23	6	20	3	3	12	12			<4	4	0.01
SMD12 81 - 83	2.15	<5	30	4	4	9	8			<4	<4	0.01
SMD12 83 - 85	2.09	<5	20	<2	6	7	6			<4	<4	0.01
SMD12 85 - 87	2.25	<5	20	<2	2	4	24			<4	7	<0.01
SMD12 87 - 89	2.10	<5	30	2	3	7	69			<4	4	0.01
SMD12 89 - 91	1.85	<5	20	2	4	6	10			<4	9	<0.01
SMD12 1112.5 - 115	1.89	19	20	11	12	6	18			<4	21	<0.01
SMD21 100 - 102	2.37	<5	20	9	3	11	64			<4	4	<0.01
SMD21 102 - 104	2.48	<5	20	13	4	18	93			<4	<4	0.02
SMD21 104 - 106	2.27	44	20	8	6	40	137			<4	9	0.01
SMD21 106 - 108	1.47	201	60	8	4	42	312			<4	33	<0.01
SMD21 108 - 110	1.37	222	60	14	17	22	129			<4	27	0.01
SMD21 110 - 112	1.44	364	50	28	2	59	72			<4	126	0.04
SMD21 112 - 114	1.51	705	110	281	78	33	1790			<4	177	0.04
SMD21 114 - 116	1.36	669	60	164	42	32	112			6	148	<0.01
SMD21 116 - 118	1.62	757	310	107	59	18	72			15	413	0.04
MOSTD293	0.10	31	2390	35	141	17	52			148	55	

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CERTIFICATE OF ANALYSIS AD07075646

Sample Description	Method	WEI-21	ME-XRF05	ME-XRF05	ME-ICP41s	ME-ICP41s	ME-ICP41s	ME-ICP41s	Zn-OG46	PUL-QC	ME-XRF05	ME-XRF05	Au-AA25
	Analyte	Recvd Wt.	Sn	W	As	Cu	Pb	Zn	Zn	Pass75um	Mo	Bi	Au
	Units	kg	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
	LOR	0.02	5	10	2	1	2	2	0.01	0.01	4	4	0.01
SMD21 118 - 120		1.64	595	80	118	5	15	84			<4	51	<0.01
SMD21 120 - 122		1.73	966	360	41	10	33	65			6	398	0.03
SMD22 80 - 82		1.24	336	80	9	5	21	23			<4	50	0.01
SMD22 82 - 84		1.37	165	60	8	2	13	22			<4	14	0.01
SMD22 84 - 86		1.34	120	50	10	11	239	593		96.0	<4	306	0.04
SMD22 86 - 88		1.36	108	50	5	4	374	589			<4	21	<0.01
SMD22 88 - 90		1.36	49	40	110	62	25	370			<4	49	0.02
SMD22 90 - 92		1.88	169	140	36	126	33	642			<4	94	<0.01
SMD22 92 - 94		2.17	<5	10	2	29	36	48			<4	4	0.01
SMD22 94 - 96		2.31	<5	<10	6	18	17	28			<4	4	0.01
SMD22 96 - 98		2.12	8	10	8	25	10	22			<4	<4	0.01
SMD22 98 - 100		2.25	6	<10	4	21	12	19			<4	<4	0.01
SMD22 100 - 102		2.41	<5	20	5	29	19	23			<4	6	<0.01
SMD41 0 - 9		2.87	1305	740	93	39	5	278			8	386	0.05
SMD41 9 - 11		2.67	1295	580	227	20	8	118			9	557	0.05
SMD41 11 - 13		3.36	1475	600	139	79	7	246			8	493	0.05
SMD41 13 - 15		2.84	1595	620	105	67	8	177			7	751	0.09
SMD41 15 - 17		3.92	1425	460	155	13	25	205			<4	573	0.07
SMD41 17 - 19		4.97	3320	930	134	3	8	132			8	837	0.12
SMD41 19 - 21		4.28	1795	910	78	5	8	123			22	2170	0.22
SMD41 23 - 25		3.53	3480	1060	109	1	7	176			20	670	0.07
SMD41 25 - 27		3.87	1460	860	160	5	9	187			<4	551	0.07
SMD41 27 - 29		3.73	1990	960	176	13	12	168			<4	566	0.08
SMD41 29 - 31		3.18	943	220	91	3	16	134			23	1830	1.47
SMD41 31 - 33		3.74	684	720	30	13	52	81			10	2160	0.50
SMD41 33 - 35		3.74	628	100	11	3	24	93			<4	88	0.02
SMD41 35 - 37		4.08	407	1120	10	8	31	98			23	1360	0.44
SMD41 37 - 39		4.15	357	250	7	3	30	94			5	224	0.07
SMD41 39 - 41		4.01	463	110	8	6	30	96			<4	712	0.13
SMD41 41 - 43		5.19	445	110	7	2	20	69			<4	45	0.02
SMD41 43 - 45		3.86	480	1560	8	2	20	81			29	28	0.01
SMD41 45 - 47		4.72	673	230	31	2	21	58			<4	108	0.01
SMD41 47 - 49		4.27	515	3600	36	5	17	63			62	41	<0.01
SMD41 49 - 51		4.60	557	310	48	2	19	70			9	42	0.01
SMD41 51 - 53		3.73	378	290	16	2	19	59			23	22	0.01
SMD41 53 - 55		4.80	472	130	9	3	20	54			<4	6	0.01
SMD41 55 - 57.7		5.62	425	320	9	3	29	108			10	7	<0.01
SMD41 59.2 - 61		3.57	371	270	20	2	17	63			59	22	<0.01
SMD41 61 - 63		4.05	345	90	20	3	23	68			<4	11	0.01
MOSTD440		0.10	26	3580	37	123	20	46			141	50	

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Sample Description	Method	WEI-21	ME-XRF05	ME-XRF05	ME-ICP41s	ME-ICP41s	ME-ICP41s	ME-ICP41s	Zn-OG46	PUL-QC	ME-XRF05	ME-XRF05	Au-AA25
	Analyte	Recvd Wt.	Sn	W	As	Cu	Pb	Zn	Zn	Pass75um	Mo	Bi	Au
	Units	kg	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
	LOR	0.02	5	10	2	1	2	2	0.01	0.01	4	4	0.01
SMD41 63 - 65		4.12	357	150	10	3	26	75			<4	27	0.01
SMD41 65 - 67		3.85	421	270	10	4	32	82			5	12	<0.01
SMD41 67 - 69		1.32	153	2540	8	14	10	117			279	<4	0.01
SMD41 69 - 71		2.43	434	3280	10	7	10	158			433	<4	0.01
SMD41 71 - 73		4.97	1000	310	10	6	15	80		94.0	9	11	0.01
SMD41 73 - 75		1.53	570	260	8	3	18	447			<4	19	<0.01
SMD41 75 - 77		3.76	773	220	9	3	18	114			<4	11	0.01
SMD41 77 - 79		4.84	702	200	6	2	16	104			12	11	0.01
SMD41 79 - 81		4.42	662	130	5	2	19	100			16	20	0.02
SMD41 81 - 83		4.65	600	220	7	3	24	92			246	33	0.03
SMD41 83 - 85		5.86	1005	110	27	3	23	122			<4	112	0.08
SMD41 85 - 87		5.63	1090	100	27	3	15	92			<4	61	0.02
SMD41 87 - 89		4.84	1095	300	160	445	21	>10000	2.94		25	70	0.06
SMD41 89 - 91		4.58	883	280	94	3	19	222			33	64	0.01
SMD41 91 - 93		3.79	1060	190	58	66	14	178			25	474	0.11
SMD41 93 - 95		3.89	959	230	59	61	17	1620			<4	164	0.04
SMD41 95 - 97.6		5.51	838	170	42	3	15	129			35	48	0.01
SMD41 98.6 - 100		2.93	838	250	24	171	18	124			<4	616	0.16
SMD42 0 - 3.6		2.97	9	10	114	25	19	36			<4	<4	<0.01
SMD42 3.6 - 8		1.68	<5	20	75	62	24	76			<4	8	<0.01
SMD42 8 - 10		3.11	<5	10	25	6	8	105			<4	<4	0.01
SMD42 10 - 12		3.08	<5	10	6	1	8	42			<4	<4	0.01
SMD42 12 - 14		3.15	<5	30	3	3	7	36			<4	4	0.02
SMD42 14 - 16		2.06	<5	10	9	9	16	30			<4	4	<0.01
SMD42 16 - 18		2.06	7	<10	21	32	25	34			<4	7	<0.01
SMD42 18 - 20		1.80	<5	10	21	21	38	42			<4	<4	<0.01
SMD42 20 - 22		2.03	<5	10	17	10	11	25			<4	4	0.01
SMD42 22 - 24		2.07	<5	10	11	9	18	20			<4	<4	<0.01
SMD42 24 - 26		2.05	9	<10	10	46	32	52			<4	<4	<0.01
SMD42 26 - 28		1.55	<5	10	10	55	33	45			<4	<4	<0.01
SMD42 28 - 30		1.75	<5	10	12	12	41	86			5	4	0.01
SMD42 30 - 32		2.06	9	10	8	5	30	80			<4	4	<0.01
SMD42 32 - 34		2.34	7	20	159	61	33	74			<4	<4	0.03
SMD42 34 - 36		1.01	5	10	17	31	10	23			<4	4	<0.01
SMD42 36 - 38		1.95	<5	<10	24	12	6	32			<4	5	0.01
SMD42 38 - 40		2.02	<5	10	19	23	14	66			<4	<4	<0.01
SMD42 40 - 42		2.17	<5	10	23	46	38	38			<4	6	0.01
SMD42 42 - 44		1.64	8	10	21	129	36	46			<4	9	0.02
SMD42 44 - 46		1.84	<5	10	20	36	10	23			<4	5	0.01
SMD42 46 - 48		2.00	<5	10	43	64	12	14			<4	<4	<0.01

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CERTIFICATE OF ANALYSIS AD07075646

Sample Description	Method	WEI-21	ME-XRF05	ME-XRF05	ME-ICP41s	ME-ICP41s	ME-ICP41s	ME-ICP41s	Zn-OG46	PUL-QC	ME-XRF05	ME-XRF05	Au-AA25
	Analyte	Recvd Wt.	Sn	W	As	Cu	Pb	Zn	Zn	Pass75um	Mo	Bi	Au
	Units	kg	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm
	LOR	0.02	5	10	2	1	2	2	0.01	0.01	4	4	0.01
SMD42 48 - 50		1.78	<5	10	9	27	11	20			<4	8	<0.01
SMD42 50 - 52		2.44	<5	<10	34	12	9	27			<4	<4	<0.01
SMD42 52 - 54		2.03	<5	10	34	4	8	37			<4	<4	<0.01
SMD42 54 - 56		2.00	<5	10	36	14	22	34			<4	8	<0.01
SMD42 56 - 58		2.07	<5	20	41	24	26	93		94.0	<4	<4	<0.01
SMD42 58 - 60		1.37	<5	40	14	5	27	53			<4	<4	<0.01
SMD42 60 - 62		1.07	<5	20	21	10	25	51			<4	6	<0.01
SMD42 62 - 64		1.63	<5	20	28	33	18	50			<4	8	<0.01
SMD42 64 - 66		1.89	<5	60	26	22	21	50			<4	5	<0.01
SMD42 66 - 70		0.89	<5	30	11	24	28	52			<4	<4	<0.01
SMD42 70 - 72		1.61	<5	30	17	37	25	74			7	<4	<0.01
SMD42 72 - 74		1.39	<5	10	25	95	18	57			<4	4	<0.01
SMD42 74 - 76		1.73	<5	10	19	87	13	49			<4	6	<0.01
SMD42 76 - 78		2.09	<5	10	35	106	20	22			6	4	<0.01
SMD42 78 - 80		2.31	<5	10	33	78	12	15			<4	7	<0.01
SMD42 80 - 82		1.49	<5	10	19	45	13	19			<4	<4	<0.01
SMD42 82 - 84		1.13	<5	50	32	27	31	48			<4	<4	<0.01
SMD42 84 - 86		1.52	<5	20	18	26	26	46			<4	<4	<0.01
SMD42 86 - 88		2.37	<5	20	111	39	20	45			<4	4	<0.01
SMD42 88 - 90		1.82	<5	10	36	38	17	8		96.0	<4	5	<0.01
SMD42 90 - 92		2.14	<5	10	32	36	27	20			<4	9	<0.01
SMD42 92 - 94		2.01	7	20	29	69	22	60			<4	4	<0.01
SMD42 94 - 96		2.22	<5	<10	26	77	15	8			<4	<4	0.01
SMD42 96 - 98		2.08	<5	10	32	96	21	30			<4	<4	<0.01
SMD42 98 - 100		2.03	<5	10	28	121	38	183			<4	<4	0.01

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Finalized Date: 7-AUG-2007
This copy reported on 23-OCT-2008
Account: MINMAK

QC CERTIFICATE AD07075646

Project:

P.O. No.: 013

This report is for 185 Drill Core samples submitted to our lab in Adelaide, SA, Australia on 19-JUL-2007.

The following have access to data associated with this certificate:

DEBORAH HEPBURN-BROWN	ALAN HITCHCOX	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-QC	Pulverizing QC Test
PUL-23	Pulv Sample - Split/Retain
SPL-21	Split sample - riffle splitter
BAG-01	Bulk Master for Storage
LOG-22	Sample login - Rcd w/o BarCode
CRU-21	Crush entire sample >70% -6 mm
LEV-01	Waste Disposal Levy

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-XRF05	Trace Level XRF Analysis	XRF
ME-ICP41s	Up to 34 Element AR - ICP-AES	ICP-AES
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES

To: **MINEMAKERS LITMITED**
ATTN: DEBORAH HEPBURN-BROWN
PO BOX 1704
WEST PERTH WA

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Shaun Kenny, Brisbane Laboratory Manager

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QC CERTIFICATE OF ANALYSIS AD07075646

Sample Description	Method / Analyte / Units / LOR	ME-XRF05 Sn ppm 5	ME-XRF05 W ppm 10	ME-ICP41s As ppm 2	ME-ICP41s Cu ppm 1	ME-ICP41s Pb ppm 2	ME-ICP41s Zn ppm 2	Zn-OG46 Zn % 0.01	ME-XRF05 Mo ppm 4	ME-XRF05 Bi ppm 4	Au-AA25 Au ppm 0.01
STANDARDS											
G2000				456	297	645	1260				
G2000				471	322	664	1300				
G2000				458	304	631	1270				
Target Range - Lower Bound				434	272	601	1145				
Upper Bound				534	334	739	1400				
GBM302-10								14.50			
Target Range - Lower Bound								13.75			
Upper Bound								14.80			
GBM306-6				11	4550	5360	2760				
GBM306-6				11	4670	5450	2800				
GBM306-6				12	4780	5570	2810				
GBM306-6				11	4460	5220	2800				
Target Range - Lower Bound					4230	5000	2700				
Upper Bound					5180	6120	3300				
GBM996-7C								10.65			
Target Range - Lower Bound								10.65			
Upper Bound								11.45			
GBM999-5				<2	500	491	115				
GBM999-5				2	477	489	103				
GBM999-5				2	465	460	108				
Target Range - Lower Bound				<2	436	452	97				
Upper Bound				4	536	556	123				
GBW7405		22	50						6	42	
GBW7405		17	40						<4	46	
GBW7405		20	50						5	46	
GBW7405		14	60						<4	42	
GBW7405		17	50						<4	48	
GBW7405		25	40						<4	44	
GBW7405		15	50						4	45	
Target Range - Lower Bound		13	30								
Upper Bound		27	50								
GEOMS-03				592	130	5	43				
GEOMS-03				577	126	6	42				
GEOMS-03				590	129	6	44				
Target Range - Lower Bound				552	120	4	40				
Upper Bound				679	148	9	54				

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STANDARDS											
MP-1a		>10000	400						303	329	
MP-1a		>10000	400						301	316	
MP-1a		>10000	400						299	341	
MP-1a		>10000	400						306	337	
MP-1a		>10000	400						292	340	
MP-1a		>10000	400						295	334	
MP-1a		>10000	400						305	325	
Target Range - Lower Bound		11500	350						257		
Upper Bound		>10000	450						323		
MP-2		436	4210						2890	1770	
MP-2		429	4120						2830	1725	
MP-2		430	4090						2830	1735	
MP-2		427	4120						2820	1745	
MP-2		427	4070						2880	1745	
MP-2		444	4190						2880	1785	
MP-2		427	4160						2870	1750	
Target Range - Lower Bound		382							2530		
Upper Bound		478							3100		
ST-289											1.28
ST-289											1.31
ST-289											1.27
Target Range - Lower Bound											1.16
Upper Bound											1.36
ST-294											13.90
ST-294											13.50
ST-294											13.60
ST-294											13.90
Target Range - Lower Bound											12.90
Upper Bound											14.90
ST-327											7.02
Target Range - Lower Bound											6.34
Upper Bound											7.32

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Sample Description	Method / Analyte / Units / LOR	ME-XRF05 Sn ppm 5	ME-XRF05 W ppm 10	ME-ICP41s As ppm 2	ME-ICP41s Cu ppm 1	ME-ICP41s Pb ppm 2	ME-ICP41s Zn ppm 2	Zn-OG46 Zn % 0.01	ME-XRF05 Mo ppm 4	ME-XRF05 Bi ppm 4	Au-AA25 Au ppm 0.01
STANDARDS											
TLG-1		<5	830						64	29	
TLG-1		<5	820						58	29	
TLG-1		11	800						65	38	
TLG-1		7	830						60	35	
TLG-1		5	840						62	32	
TLG-1		16	830						63	32	
TLG-1		8	840						68	31	
Target Range - Lower Bound			730								
Upper Bound			910								
BLANKS											
BLANK				<2	<1	<2	<2				
BLANK				<2	<1	<2	<2				
BLANK				<2	<1	<2	<2				
BLANK				<2	<1	<2	<2				
BLANK				<2	<1	<2	<2				
BLANK				<2	<1	<2	<2				
BLANK		<5	10						5	<4	
BLANK		<5	<10						<4	<4	
BLANK		<5	<10						<4	<4	
BLANK		<5	<10						<4	<4	
BLANK		<5	<10						<4	<4	
BLANK		<5	<10						4	<4	
BLANK											<0.01
BLANK											<0.01
BLANK											<0.01
BLANK				<2	<1	<2	<2				
BLANK											<0.01
BLANK											<0.01
BLANK		<5	<10						<4	<4	
BLANK								<0.01			
Target Range - Lower Bound		<5	<10	<2	<1	<2	<2	<0.01	<4		<0.01
Upper Bound		10	20	4	2	4	4	0.02	8		0.02

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Sample Description / Method / Analyte / Units / LOR	ME-XRF05 Sn ppm 5	ME-XRF05 W ppm 10	ME-ICP41s As ppm 2	ME-ICP41s Cu ppm 1	ME-ICP41s Pb ppm 2	ME-ICP41s Zn ppm 2	Zn-OG46 Zn % 0.01	ME-XRF05 Mo ppm 4	ME-XRF05 Bi ppm 4	Au-AA25 Au ppm 0.01
DUPLICATES										
SMD6 23 - 25	1995	800	179	56	6	153		<4	439	0.04
DUP	1985	800	171	56	6	148		<4	434	0.05
Target Range - Lower Bound	1885	750	164	52	4	141		<4	411	0.03
Upper Bound	2090	850	186	60	8	160		8	462	0.06
SMD6 33 - 35										1.13
DUP										1.37
Target Range - Lower Bound										1.18
Upper Bound										1.32
SMD6 63 - 65	1410	580	194	41	9	128		57	423	0.03
DUP	1370	570	190	41	9	125		55	417	0.06
Target Range - Lower Bound	1315	540	180	38	7	118		49	395	0.03
Upper Bound	1465	610	204	44	11	135		63	445	0.06
SMD10 36.5 - 39	242	80						<4	104	
DUP	248	80						<4	109	
Target Range - Lower Bound	228	70						<4	97	
Upper Bound	262	90						8	116	
SMD12 37 - 39			8	20	30	68				
DUP			9	19	30	67				
Target Range - Lower Bound			6	18	27	62				
Upper Bound			11	21	34	73				
SMD12 53 - 55										<0.01
DUP										<0.01
Target Range - Lower Bound										<0.01
Upper Bound										0.02
SMD12 77 - 79	<5	30						<4	5	
DUP	<5	20						<4	<4	
Target Range - Lower Bound	<5	<10						<4	<4	
Upper Bound	10	40						8	8	
SMD12 81 - 83			4	4	9	8				
DUP			4	4	9	8				
Target Range - Lower Bound			<2	3	7	6				
Upper Bound			6	5	11	10				

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DUPLICATES											
SMD21 110 - 112		364	50						<4	126	
DUP		362	50						<4	129	
Target Range - Lower Bound		340	40						<4	117	
Upper Bound		386	60						8	138	
MOSTD293				35	141	17	52				
DUP				35	143	19	52				
Target Range - Lower Bound				31	134	15	47				
Upper Bound				39	150	21	57				
SMD22 94 - 96											0.01
DUP											0.01
Target Range - Lower Bound											<0.01
Upper Bound											0.02
SMD41 11 - 13		1475	600						8	493	
DUP		1485	590						10	493	
Target Range - Lower Bound		1400	560						5	464	
Upper Bound		1560	630						13	522	
SMD41 19 - 21				78	5	8	123				
DUP				85	4	8	125				
Target Range - Lower Bound				75	3	6	116				
Upper Bound				88	6	10	132				
SMD41 39 - 41		463	110						<4	712	
DUP		438	110						<4	727	
Target Range - Lower Bound		423	90						<4	680	
Upper Bound		478	130						8	759	
SMD41 41 - 43											0.02
DUP											0.01
Target Range - Lower Bound											<0.01
Upper Bound											0.02
SMD41 49 - 51		557	310	48	2	19	70		9	42	
DUP		554	300	48	2	18	69		10	47	
Target Range - Lower Bound		523	280	44	<1	16	64		5	38	
Upper Bound		588	330	52	3	21	75		14	51	

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DUPLICATES											
SMD41 51 - 53				16	2	19	59				
DUP				13	2	19	60				
Target Range - Lower Bound				12	<1	16	55				
Upper Bound				17	3	22	64				
SMD41 79 - 81		662	130						16	20	
DUP		667	130						18	16	
Target Range - Lower Bound		626	110						12	13	
Upper Bound		703	150						22	23	
SMD41 83 - 85											0.08
DUP											0.07
Target Range - Lower Bound											0.06
Upper Bound											0.09
SMD41 91 - 93				58	66	14	178				
DUP				58	67	16	178				
Target Range - Lower Bound				53	62	12	167				
Upper Bound				63	71	18	189				
SMD42 10 - 12		<5	10						<4	<4	
DUP		<5	10						<4	7	
Target Range - Lower Bound		<5	<10						<4	<4	
Upper Bound		10	20						8	8	
SMD42 26 - 28				10	55	33	45				
DUP				9	51	31	43				
Target Range - Lower Bound				7	49	28	40				
Upper Bound				12	57	36	48				
SMD42 50 - 52		<5	<10						<4	<4	
DUP		<5	10						<4	<4	
Target Range - Lower Bound		<5	<10						<4	<4	
Upper Bound		10	20						8	8	
SMD42 66 - 70				11	24	28	52				
DUP				7	24	27	51				
Target Range - Lower Bound				7	22	24	47				
Upper Bound				11	26	31	56				

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DUPLICATES										
SMD42 78 - 80	<5	10						<4	7	
DUP	<5	10						<4	<4	
Target Range - Lower Bound	<5	<10						<4	<4	
Upper Bound	10	20						8	8	
SMD42 98 - 100			28	121	38	183				
DUP			30	125	40	191				
Target Range - Lower Bound			26	116	35	176				
Upper Bound			32	130	43	198				
ORIGINAL										<0.01
DUP										<0.01
Target Range - Lower Bound										<0.01
Upper Bound										0.02
ORIGINAL										0.02
DUP										0.02
Target Range - Lower Bound										<0.01
Upper Bound										0.03
ORIGINAL			1705	>10000	37	552				
DUP			1630	>10000	37	541				
Target Range - Lower Bound			1580	9500	33	517				
Upper Bound			1755	>10000	41	576				
ORIGINAL										0.75
DUP										0.63
Target Range - Lower Bound										0.65
Upper Bound										0.73
ORIGINAL			77	14	31	11				
DUP			77	14	32	11				
Target Range - Lower Bound			71	12	28	8				
Upper Bound			83	16	35	14				
ORIGINAL										0.01
DUP										0.01
Target Range - Lower Bound										<0.01
Upper Bound										0.02

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Sample Description	Method / Analyte / Units / LOR	ME-XRF05 Sn ppm 5	ME-XRF05 W ppm 10	ME-ICP41s As ppm 2	ME-ICP41s Cu ppm 1	ME-ICP41s Pb ppm 2	ME-ICP41s Zn ppm 2	Zn-OG46 Zn % 0.01	ME-XRF05 Mo ppm 4	ME-XRF05 Bi ppm 4	Au-AA25 Au ppm 0.01
DUPLICATES											
ORIGINAL											0.49
DUP											0.61
Target Range - Lower Bound											0.51
Upper Bound											0.59

APPENDIX 4 GEORG SAMMER MOINA REPORT

Mineralogical investigation of wrigglite from Moina, Tasmania

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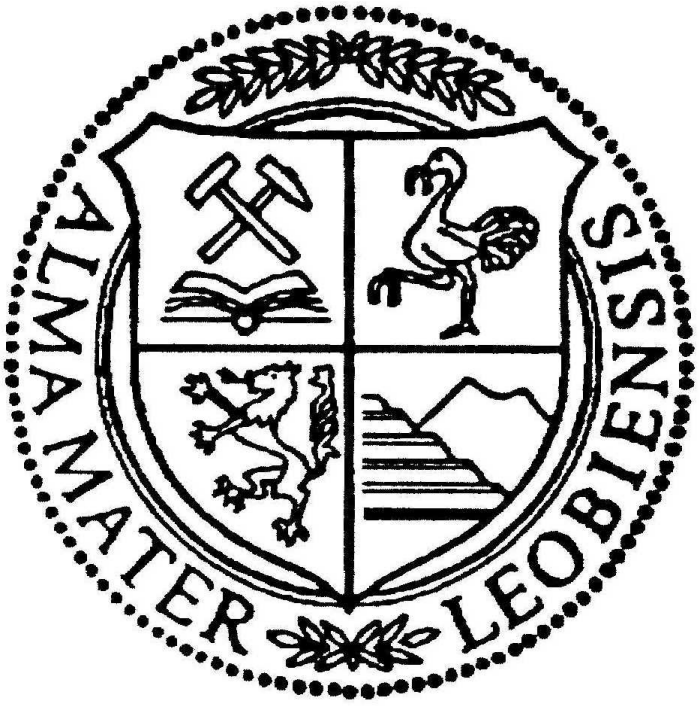
March 2008



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Introduction

The Moina area in the Middlesex district of Tasmanaia is an old mining area for tin and tungsten. Cassiterite and wolframite were mined from lode-deposits, mainly from the Shepherd and Murphy mine. Bismuth and gold was mined in the Stormont mine.
Nowadays the most interesting deposit is the Moina fluorite-skarn, which also contains tin and tungsten. The area is characterised by a complex geology, two types of ore deposits occur in the same mineral field and also in the same geological formations.

Most of the geological and mineralogical work on the Moina fluorite-deposit was done in 1970s and 80s. The purpose of this study is the mineralogical investigation of wrigglite from Moina. This should lead to better results of processing tests.

Samples

All samples are from the drill-cores of the COMALCO-drilling (McPheat 1977). Drill-cores from the following diamond-drill-holes were available:

MD-40, MD-42, MD-35, SMD-4, SMD-15, SMD-21, SMD-28

Only two of this holes, SMD-15 and SMD-28, are included in the estimation of reserves in Askins (1979). The samples for polished sections and microprobe-analysis were taken from these two holes. In SMD 28, the thickest intersection (~ 50 m) of wrigglite drilled to date is present.
Therefore 4 types of ores were determined and described in mineralogy and intergrowth of minerals.

Geology

The geology at Moina is represented by the Dolcoath granite, overlain by the Moina sandstone (quartzite). The skarn itself can be devided in different types, however only the wrigglite contains minerals of economic interest. Over the skarn, younger basalts occur, there is only a small outcrop of wrigglite. The area is characterised by a strong folding so that the thickness of wrigglite has a highly variable. A structural mapping was done for a better understanding of the folding. The estimation of reserves (Askins 1979) was based only on eight drill holes. This must be verified by a further drilling program with closer distances of the different holes.
The tin-tungsten-quartz-veins occur within the sandstone, however they can occur within wrigglite. Therefore, tungsten and tin contents for the wrigglite have to be carefully calculated. Another point of interest could be a small scale mining of these veins.

Wrigglite itself is a fine layered and fine grained skarn with a great variation of the content of minerals present in each layer. The main minerals are vesuvianite, fluorite, garnet (andratite), magnetite and adularia. In lesser contents, amphiboles (Cl-bearing), pyroxene, wollastonite and phlogopite occur. The average grain size is below 50 µm. The minerals of interest are fluorite, scheelite, cassiterite and bismuthinite. Two stages of veinlets of adularia contain most of the scheelite. The average grain-size of about 100 µm is higher than those in the wrigglite. The second stage of veinlets occur irregular, cutting the first stage. Again adularia is the main mineral, with a higher fluorite-content. Tungsten in this veinlets is bound to wolframite (ferberite) and can be easily mistaken as magnetite.

As mentioned in the old reports, the distribution of the veinlets should increase at the boundary of wrigglite to sandstone and in areas with strong folding. Older reports mention that the distribution of veinlets increases at the boundary of wrigglite to sandstone and in areas of strong folding. These areas should be of interest due to the higher tungsten values associated with these rocks.
For the drill hole SMD-28 the situation is, that there is one zone (SMD-28 58-66 m) in the middle and one at depth (SMD-28 86-96 m) with a higher content of veinlets. The same two horizons can be correlated to SMD-15.

The second-stage veinlets are more rare than the first-stage veinlets. Most of them were observed in SMD-28.

Ore types

By mapping the two drill holes, some samples had to be defined for the preparation of polished sections and for microprobe analysis. Therefore four different main types were classified. The selection was done by visible differences in mineralogy, texture and distribution of veinlets.

Ore type 1:

The main minerals of this type are vesuvianite, garnet, magnetite and fluorite in layered horizons. Some coarse grained amphiboles occur together with fluorite. Bismuthinite, scheelite and cassiterite are finely intergrown in the matrix. Coarse grained adularia and fluorite can be seen in the veinlet.

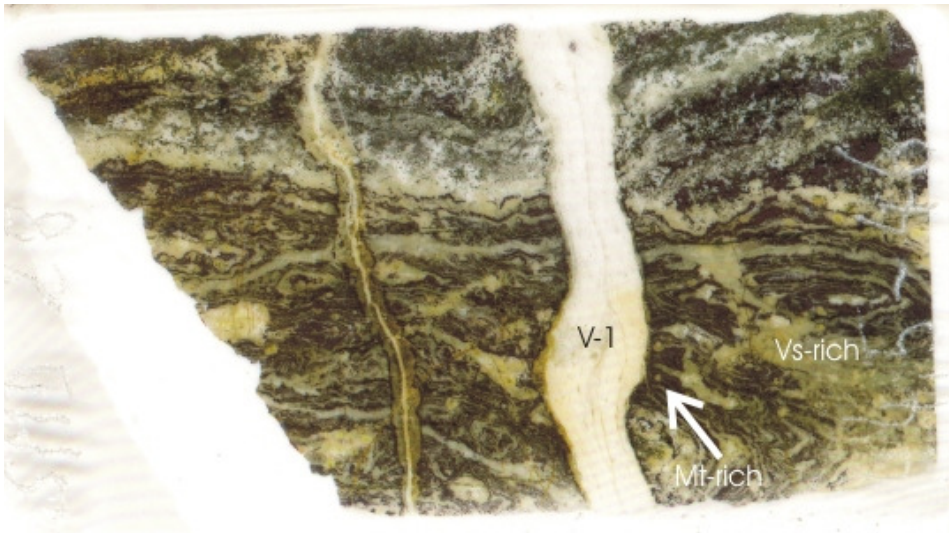

Fig. 1: Wrigglite containing magnetite (Mt) and vesuvianite-garnet (Vs). Adularia and fluorite occur in the veinlet (V-1). Sample size is 4 cm.

Ore type 2:

The wrigglite contains mainly vesuvianite, fluorite and magnetite. Two types of veinlets are present. The first stage contains adularia and fluorite as main minerals with scheelite as an accessory. The second stage is similar to the first, with the exception of fluorite, where the content is higher.

Some rare bismuthinite are also present however scheelite was not obsereved in the second stage veinlet.

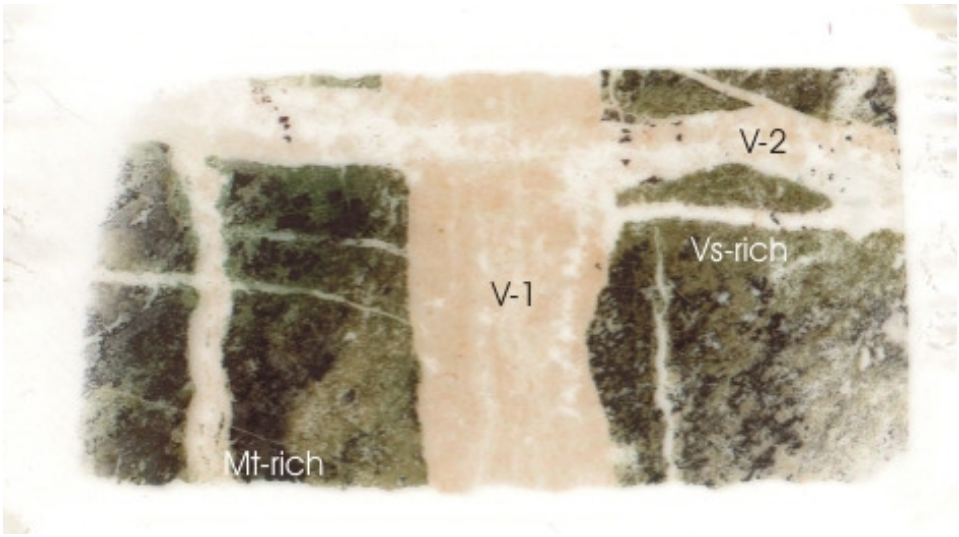

Fig. 2: A vesuvianite-garnet (Vs)-rich wrigglite with magnetite (Mt)-layers host two stages of veinlets (V-1 and the later V-2). Sample size is 4 cm.

Ore type 3:

This type has the richest content of magnetite, sometimes occurring as massive horizons intergrown with fluorite and comprises the main part of this wrigglite-type. Near the magnetite-lenses, bismuthinite occurs in a cloud of single grains (Fig. 6). Scheelite and cassiterite occur as small grains (~ 20 µm) all over the section, not bound to any other specific mineral. Coarser grained amphiboles can be seen in fluorite-rich sections.

Ore type 4:

Type 4 seems to have the lowest magnetite (Mt)-content, but the richest garnet-content. Garnet (Gt) is intergrown with fluorite (Flu) and vesuvianite (Vs). Ore minerals such as cassiterite, bismuthinite and scheelite were found as small grains (~ 15 µm). Bismuthinite is the most common among them occuring, with grain sizes up to 100 µm. Another tin-bearing silicate (stokesite) occures at the boundary of garnet (Fig. 9).

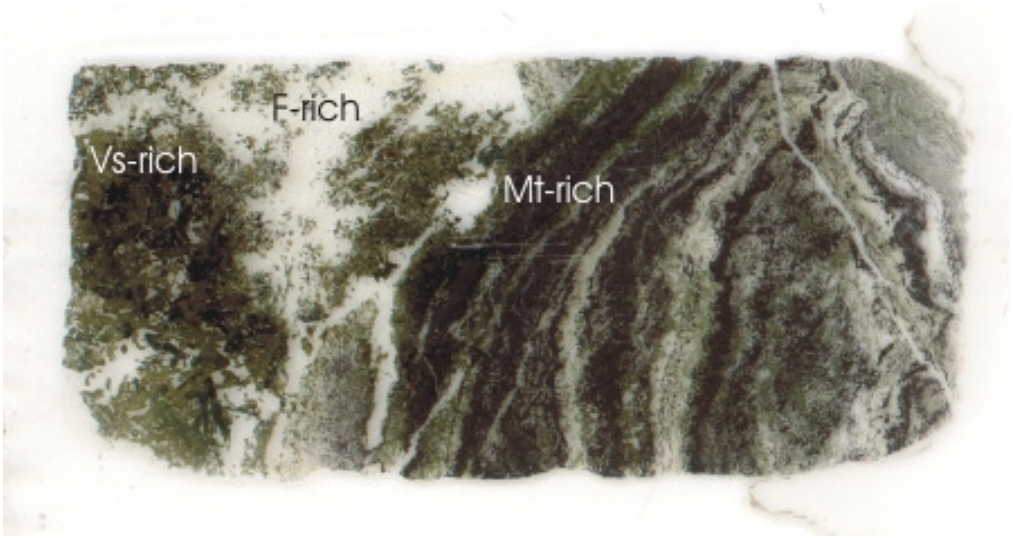

Fig. 3: Magnetite (Mt)-rich layers intergrown with fluorite and vesuvianite. Sample size is 4 cm.

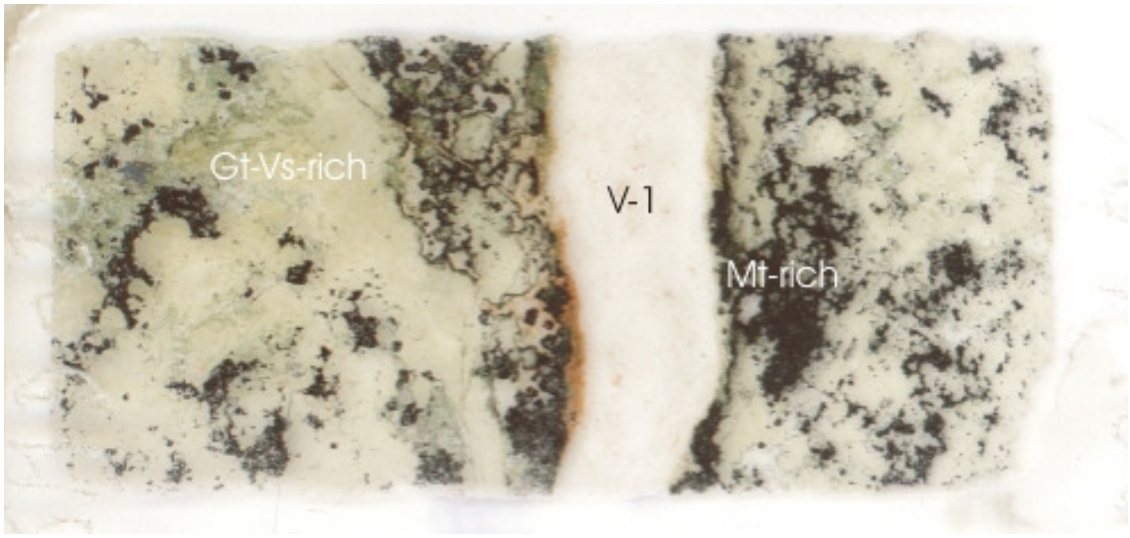

Fig. 4: Wrigglite containing garnet (Gt) intergrown with vesuvianite (VS) as main minerals. A later stage veinlet is also present (V-1). Sample size is 4 cm.

Mineralogy

Fluorite is present in two forms: one half occurs as fine grains in wrigglite, more or less intergrown with magnetite, vesuvianite and garnet.. The second half is more coarser grained and occurs together with amphiboles wint wrigglite and as coarse grains in the adularia veinlets. The later stage fluorite in veinlets can be seen as violet grains.

Magnetite can build massive lenses up to 2 mm in thickness (Fig. 2). Most of it occurs as grains of different sizes (> 20 µm), but always intergrown with vesuvianite, garnet and fluorite.

Scheelite occurs in the wrigglite as single grains, rarely over 30 µm in size. They can hardly be seen under UV-light. The other type is couars grained scheelite which is bound to the adularia veinlets in massive lenses up to a few cm in lenth and 1-2 mm thick. These are irregularly distributed within the veinlets. A higher concentration of veinlets does not signify a higher content of scheelite. Most veinlets contain only fine grained scheelite as occurs in the wrigglite or are barren.

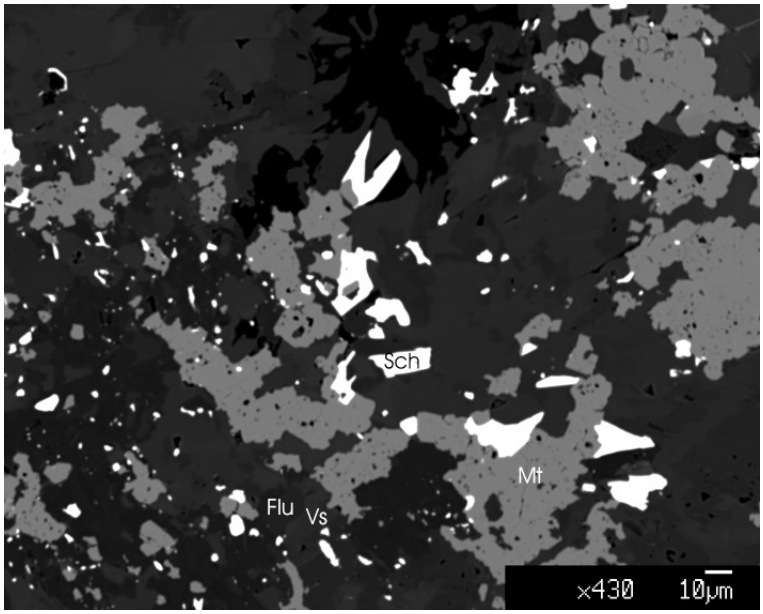

Fig. 5: Scheelite (Sch)-grains in a matrix of fluorite (Flu), magnetite (Mt) and vesuvianite (Vs).

Wolframite (ferberite) was reported to occur only in larger (> 20 cm) quartz-veins (Kwak 1981). In SMD-28 (62-64 m) two stages of adularia-veinlets occur. The microprobe analysis showed the presence of ferberite in the second-stage veinlet. It is hosted in an adularia-fluorite matrix that contains no quartz. This mineralization seems to be a different stage to the wolframite occuring in quartz-veins.

Bismuthinit seems to be more common than mentioned in the previous reports. It can be seen as irregular grains in every type of ore. The grain size can vary from a few µm up to 100 µm.

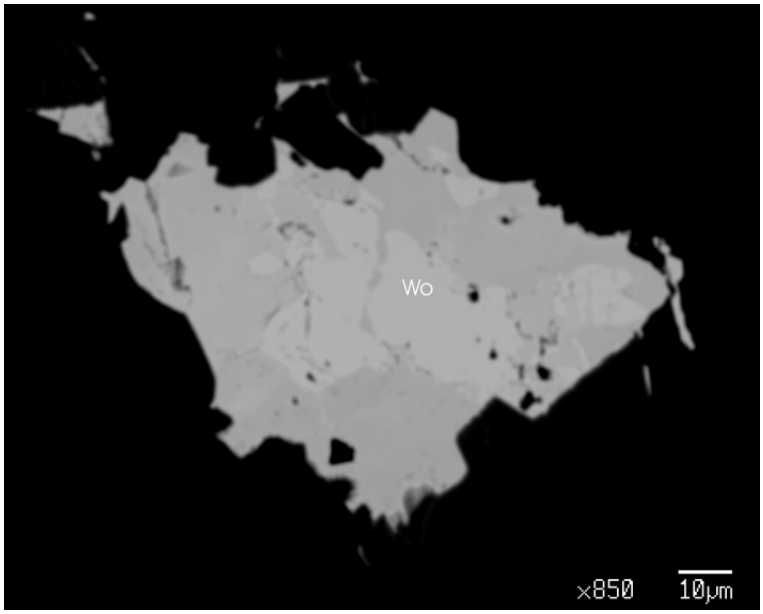

Fig. 6: Zoned wolframite (Fe-rich) in adularia-fluorite-veinlet.

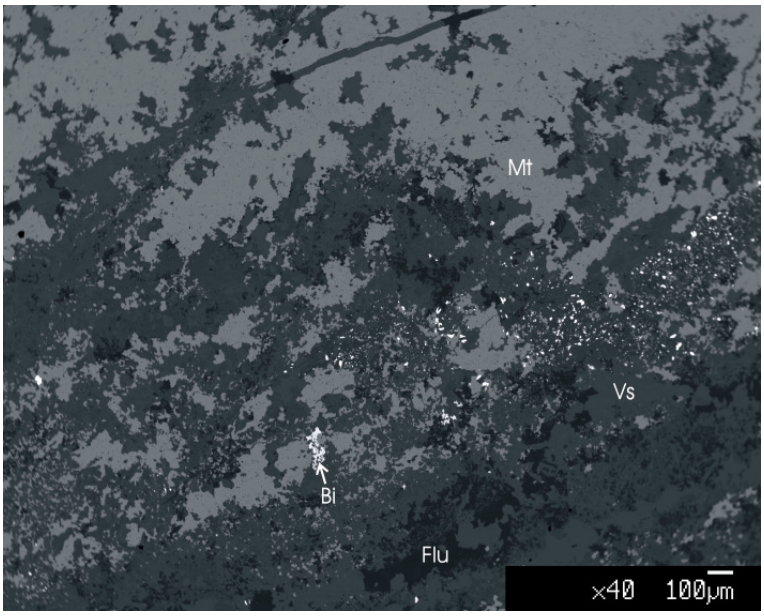

Fig. 7: Bismuthinite as a cloud of single grains in a magnetite-rich layer.

The tin content of the wrigglite is bound to three different minerals: cassiterite, garnet and stokesite. Kwak (1981) calculated that, 55 % of tin is bound to garnet and 45% bound to cassiterite.

The garnet in the wrigglite can contain up to 1 % Sn, which is bound in the lattice. The garnet-content strongly varies in the different ore types.

Single grains of cassiterite with an average grain size of 15 µm are presenst in all four ore types. Kwak (1981) mentioned a correlation between cassiterite to magnetite rich areas. This could not be seen observed in these polished sections.

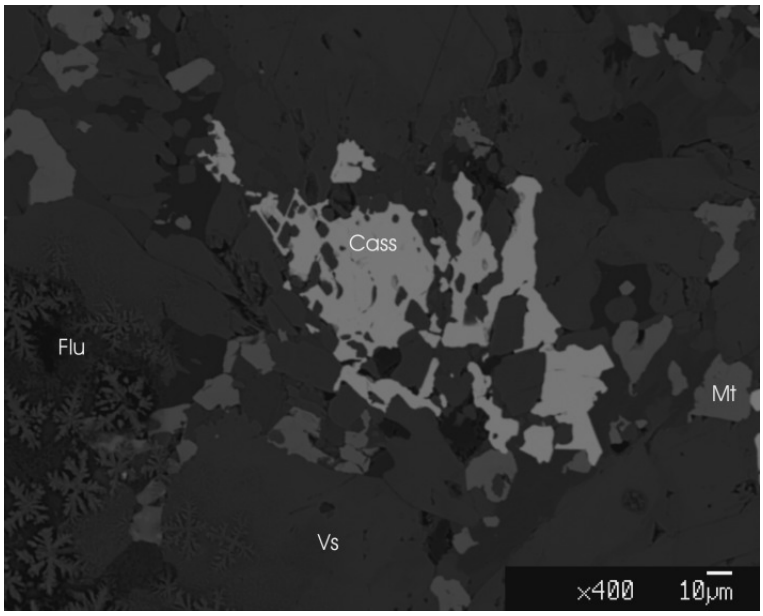

Fig. 8: Fine-grained cassiterite (Cass) intergrown with magnetite (Mt), fluorite (Flu) and vesuvianite (Vs).

The third tin-containing mineral in Moina is stokesite, a rare silicate containing ~ 35 % Sn. This mineral seems to be only of mineralogical interest. It occurs at the boundary of garnet.

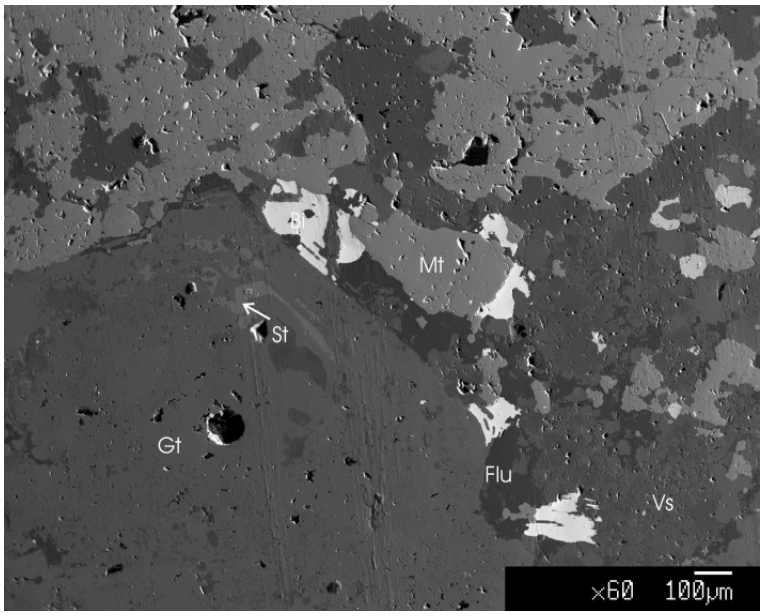

Fig. 9: Stokesite (St) at the boundary of garnet (Gt).

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Askins, P.W., Weste, G., 1979: Moina, Areas Covered by Moina Sheets 1, 2, 3, 1979 Update; and Moina Sheet A, Report on All Investigations to August, 1979.- Tasmania, Department of Mines, Report, 79-1389, 23 pp.

Kwak, T.A.P., Askins, P.W., 1981: Geology and genesis of the F-Sn-W(-Be-Zn) skarn (wrigglite) at Moina, Tasmania.- Economic Geology, 76., 439-467.

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RL10/1988

MOINA TENURE LEGEND

- MOINA HISTORICAL DIAMOND DRILLING COLLARS
- FAULTS
- SHEAR ZONES
- ADITS/MINE SHAFTS
- UNDERGROUND WORKINGS
- LODES
- SURFACE WORKINGS
- TAILINGS
- TRACKS
- BUILDINGS/SITES
- DAMS

APPROXIMATE GEOLOGICAL BOUNDARY

Rock_Code	Description
Bs	Basalt Soil
CsWr	CALC-SILICATE ROCKS: minor wrigglite skarn and metasiltstone
Og	GORDON LIMESTONE: fine grained Limestone
Om	MOINA SANDSTONE: SandstoneTubicular quartz-sandstone and fine quartzites
Tb	BASALT: massive flows and agglomerate
Tgb	GREYBILLY: also gravels, of Deep Lead at Shepherd and Murphy Mine
Wr	WRIGGLITE SKARN: minor calc-silicate rocks

MOINA PROJECT FIGURE 1
LIST ORTHOPHOTO
RL10/1988 TENURE
HISTORICAL DRILLING
GEOLOGY OVERLAY

Date:23/10/2008
Author: Minemakers PL
Office: Colin St West Perth
Drawing: MOINA_08_FIGURE_1
Scale: 1:2500
Projection: MGA Zone 55 (GDA 94)

0 25 50 100
metres