

ENG.

DATE

SHEET

ANALYSIS FORM

			A	B	C	D	E	F	G	H	I	J	K	L	M
			AUE	AUE	WF	WB	WOT		W _s						
1	AGN	16	22.57										.376		
2		17	8.49												
3	16		21.24										.400		
4			8.49												
5	16		23.41												
6			7.85										.335		
7	16		23.68												
8			7.55										.319		
9	AG 2		24.85										.303		
10			7.53												
11	AG	26	23.83										.376		
12			7.52												
13	AB 1	28	4.44										.340		
14			1.51						.522						
15	1362		5.035										.304		
16		31	1.53						.565						
17		32	4.74		.0120								.327		
18			1.55			.00392	.0206		.548				.312		
19		34	4.74		.0120										
20		35	1.48			.00392	.0202		.537				.312		
21	5 Newbury	1	4.55		.0115								.295		
22			1.34			.00339	.0190		.504						
23	6		4.51		.0114								.322		
24			1.45			.00367	.0195		.518						
25	C 6 1		1.86		.00471								.344		
26			.64			.00162	.00827		.220						
27	2		1.69		.00428	.00152							.355		
28		8	(.66)		Peak No. 29	.00762			.202						
29	3		1.62		.00410								.371		
30		10	(.66)			.00152	.00744		.198						
31	4		1.65		.02417								.365		
32		12	(.66)			.00152	.00751		.200						
33	5		1.90		.00421								.342		
34		14	.65			.00164	.00842		.224						
35	6		2.13		.00539								.341		
36	using 1 = 4.185	16	(.63)			.00159	.00890		.236				.295		
37	125 2.40														
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3M 109561

Time

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ANALYSIS FORM

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			A	B	C	D	E	F	G	H	I	J	K	L	M
1	AGW		22.57		.0571										
2				8.49		.0215	.104	2.77							
3			21.24		.0537										
4				8.49		.0215	.101	2.68							
5	AG3		23.41		.0592										
6				7.85		.0199	.103	2.73							
7	AG4		23.68		.0599										
8				7.55		.0191	.102	2.71							
9	AG2		24.85		.0629										
10				7.53		.0191	.105	2.78							
11	AG1	26	23.83		.0603										
12				7.52		.0190	.102	2.71							
13	AG1		4.44		.0112										
14				1.51		.00382	.0196	1.522							
15	AG2		5.035		.0127										
16				1.53		.00387	.0213	1.565							
17			4.74		.0120										
18				1.55		.00392	.0206	1.548							
19			4.74												
20				1.48											
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