

**MINE MANAGERS CERTIFICATE OF COMPETENCY
OCTOBER 2008 EXAMINATION RESULTS**

NO	CANDIDATE'S NAME			EXAM NUMBER	EXAM CENTRE	COAL/METAL	EXAM DATE	PART A			PART B			PART C	
	SURNAME	INITIALS	ID NUMBER					ENGINEERING	GEOLOGY	SURVEY	MINING 1	MINING 11	MINING 111	LEGAL	KNOWLEDGE
BRAAMFONTEIN															
1				20101	H		Oct-08								32
2				19912	H		Oct-08								37
3				19868	H		Oct-08								32
4				20094	H		Oct-08	26	A						
5				20318	H		Oct-08								35
6				20047	H		Oct-08	A		21					
7				20163	H		Oct-08								A
8				19903	H		Oct-08								37
9				20117	H		Oct-08								22
10				19889	H		Oct-08								32
11				19932	H		Oct-08	0	A	A					
12				19966	H		Oct-08								21
13				19840	H		Oct-08					38	42	69	
14				19841	H		Oct-08	A	A	A					
15				19857	H		Oct-08								55
16				19858	H		Oct-08								38
17				19835	H		Oct-08	A		A					
18				20344	H		Oct-08								13
19				20170	H		Oct-08	A		A					
20				19860	H		Oct-08					55	81	51	
21				20113	H		Oct-08	A	A	A					
22				19916	H		Oct-08								57
23				19936	H		Oct-08	A	A	A					
24				20172	H		Oct-08								30
25				19938	H		Oct-08	33	43	51					
26				19834	H		Oct-08	A	46	A					
27				19905	H		Oct-08								53
28				20168	H		Oct-08					25			
29				19910	H		Oct-08								27
30				19832	H		Oct-08	24	6	0					
31				20178	H		Oct-08						28		
32				19918	H		Oct-08					55			
33				20322	H		Oct-08								16
34				20143	H		Oct-08					32	41	60	
35				19909	H		Oct-08								51
36				19865	H		Oct-08	27		27					
37				20164	H		Oct-08								A
38				19836	H		Oct-08	A	A	A					
39				19852	H		Oct-08								40
40				20274	H		Oct-08								38
41				19931	H		Oct-08	A	A	A					
42				19921	H		Oct-08					20			
43				19913	H		Oct-08								43
44				19859	H		Oct-08			50					
45				19922	H		Oct-08	14							
46				20337	H		Oct-08								A
47				19890	H		Oct-08								30
48				19894	H		Oct-08	A		A					
48				19904	H		Oct-08								39
50				20297	H		Oct-08				A	A	A		
51				19907	H		Oct-08								44
52				19990	H		Oct-08								34
53				19856	H		Oct-08								43
54				19849	H		Oct-08								23
55				19883	H		Oct-08								35
56				19933	H		Oct-08					24	54		
57				19920	H		Oct-08								19
58				19872	H		Oct-08								24
59				19940	H		Oct-08								
60				20287	H		Oct-08				A	28	33	50	
61				19946	H		Oct-08				28	41	37		
62				19898	H		Oct-08					44			
63				19930	H		Oct-08	42		A					
64				19837	H		Oct-08			36					
65				20338	H		Oct-08				A	A	A		
66				19838	H		Oct-08			2					
67				19884	H		Oct-08			A					
68				19908	H		Oct-08								A
69				19896	H		Oct-08								29
70				19878	H		Oct-08								19
71				19880	H		Oct-08								30
72				20158	H		Oct-08								10
73				19882	H		Oct-08					A			
74				19928	H		Oct-08					44	63		
75				19862	H		Oct-08					30	37	54	
76				19943	H		Oct-08								11
77				19861	H		Oct-08	A	A	A					
78				19850	H		Oct-08								27
80				19879	H		Oct-08								28
81				19929	H		Oct-08					27	55		
82				19897	H		Oct-08					36			
83				19937	H		Oct-08	41	56	0					
84				20166	H		Oct-08								A
85				20308	H		Oct-08	A		42	A				
86				20280	H		Oct-08	A		61	A				
87				20320	H		Oct-08					29			
88				19885	H		Oct-08					40			
89				20317	H		Oct-08								21
90				19839	H		Oct-08								47
91				20316	H		Oct-08								64
92				19853	H		Oct-08								18
93				19906	H		Oct-08								56
94				19864	H		Oct-08								10
95				19833	H		Oct-08			52					

