

Analysis – EM-16			
Element	Expected %	Found (1)	Found (2)
Carbon	39.2	40.12	40.16
Hydrogen	3.29	3.35	3.30
Nitrogen	17.6	17.61	17.68

Analysis – IAC1			
Element	Expected %	Found (1)	Found (2)
Carbon	47.23	39.95	40.16
Hydrogen	3.66	3.24	3.17
Nitrogen	10.59	18.48	18.88

Analysis – IAC2			
Element	Expected %	Found (1)	Found (2)
Carbon	49.10	39.29	39.10
Hydrogen	3.80	3.08	3.13
Nitrogen	11.01	18.28	18.65

Analysis – IAC3			
Element	Expected %	Found (1)	Found (2)
Carbon	50.80	45.17	45.24
Hydrogen	3.41	3.21	3.14
Nitrogen	9.87	19.08	19.10

Analysis – mh334			
Element	Expected %	Found (1)	Found (2)
Carbon	51.3	51.70	51.12
Hydrogen	3.16	2.96	3.00
Nitrogen	12.2	11.86	11.96