



Analytical Summary Report

Analysis Method: 1030

Reviewed By: ketankumar

Parameter: Ignitability

Supervisor Review By: apatel

Run Number: LB115966

Seq	LabID	ClientID	DF	matrix	Result Status	Burning Rate	Anal Date	Anal Time
1	M3468-01	SAMPLE-11- (647.00)	1	Solid	NO	0.00	08/20/2021	09:02
2	M3468-01DUP	SAMPLE-11- (647.00) DU	1	Solid	NO	0.00	08/20/2021	09:10
3	M3468-02	SAMPLE-10- (410.75)	1	Solid	NO	0.00	08/20/2021	09:18
4	M3468-03	SAMPLE-9- (322.00)	1	Solid	NO	0.00	08/20/2021	09:25
5	M3468-04	SAMPLE-8- (309.00)	1	Solid	NO	0.00	08/20/2021	09:32
6	M3468-05	SAMPLE-7- (291.00)	1	Solid	NO	0.00	08/20/2021	09:40
7	M3468-06	SAMPLE-1- (150.00)	1	Solid	NO	0.00	08/20/2021	09:48
8	M3468-07	SAMPLE-2- (161.00)	1	Solid	NO	0.00	08/20/2021	09:55
9	M3468-08	SAMPLE-3- (171.00)	1	Solid	NO	0.00	08/20/2021	10:05
10	M3468-09	SAMPLE-4- (177.00)	1	Solid	NO	0.00	08/20/2021	10:15
11	M3468-10	SAMPLE-5- (184.50)	1	Solid	NO	0.00	08/20/2021	10:22
12	M3468-11	SAMPLE-6- (203.30)	1	Solid	NO	0.00	08/20/2021	10:30
13	M3489-01	1-BMENT-F	1	Solid	NO	0.00	08/20/2021	10:38
14	M3489-03	1-BMENT-W	1	Solid	NO	0.00	08/20/2021	10:45
15	M3489-05	1-EXT-A	1	Solid	NO	0.00	08/20/2021	10:52
16	M3489-07	1-EXT-B	1	Solid	NO	0.00	08/20/2021	11:00
17	M3489-09	2-GSLAB	1	Solid	NO	0.00	08/20/2021	11:10
18	M3489-11	2-EXT-A	1	Solid	NO	0.00	08/20/2021	11:18
19	M3489-13	2-EXT-B	1	Solid	NO	0.00	08/20/2021	11:25
20	M3489-16	1-GROWS	1	Solid	NO	0.00	08/20/2021	11:32
21	M3489-19	2-GROWS	1	Solid	NO	0.00	08/20/2021	11:40

Burning Rate = $\frac{\text{Length (mm)}}{\text{Total Time (sec)}}$

WORKLIST(Hardcopy Internal Chain)

LB 11 5966

WorkList Name: IGNI81921 WorkList ID: 151621 Department: Wet-Chemistry Date: 08-19-2021 17:57:20

Due Date	Matrix	Sample	Test	Preservative	Customer	Raw Sample Storage Location	Customer Sample	Collect Date	Method
08/30/2021	Solid	M3468-01	Ignitability	Cool 4 deg C	PREF02	E11	SAMPLE-11-(647.00)	08/16/2021	1030
08/30/2021	Solid	M3468-02	Ignitability	Cool 4 deg C	PREF02	E11	SAMPLE-10-(410.75)	08/16/2021	1030
08/30/2021	Solid	M3468-03	Ignitability	Cool 4 deg C	PREF02	E11	SAMPLE-9-(322.00)	08/16/2021	1030
08/30/2021	Solid	M3468-04	Ignitability	Cool 4 deg C	PREF02	E11	SAMPLE-8-(309.00)	08/16/2021	1030
08/30/2021	Solid	M3468-05	Ignitability	Cool 4 deg C	PREF02	E11	SAMPLE-7-(291.00)	08/16/2021	1030
08/31/2021	Solid	M3468-06	Ignitability	Cool 4 deg C	PREF02	E11	SAMPLE-1-(150.00)	08/17/2021	1030
08/31/2021	Solid	M3468-07	Ignitability	Cool 4 deg C	PREF02	E11	SAMPLE-2-(161.00)	08/17/2021	1030
08/31/2021	Solid	M3468-08	Ignitability	Cool 4 deg C	PREF02	E11	SAMPLE-3-(171.00)	08/17/2021	1030
08/31/2021	Solid	M3468-09	Ignitability	Cool 4 deg C	PREF02	E11	SAMPLE-4-(177.00)	08/17/2021	1030
08/31/2021	Solid	M3468-10	Ignitability	Cool 4 deg C	PREF02	E11	SAMPLE-5-(184.50)	08/17/2021	1030
08/31/2021	Solid	M3468-11	Ignitability	Cool 4 deg C	PREF02	E11	SAMPLE-6-(203.30)	08/17/2021	1030
08/25/2021	Solid	M3489-01	Ignitability	Cool 4 deg C	PSEG03	E11	1-BMENT-F	08/19/2021	1030
08/25/2021	Solid	M3489-03	Ignitability	Cool 4 deg C	PSEG03	E11	1-BMENT-W	08/19/2021	1030
08/25/2021	Solid	M3489-05	Ignitability	Cool 4 deg C	PSEG03	E11	1-EXT-A	08/19/2021	1030
08/25/2021	Solid	M3489-07	Ignitability	Cool 4 deg C	PSEG03	E11	1-EXT-B	08/19/2021	1030
08/25/2021	Solid	M3489-09	Ignitability	Cool 4 deg C	PSEG03	E11	2-GSLAB	08/19/2021	1030
08/25/2021	Solid	M3489-11	Ignitability	Cool 4 deg C	PSEG03	E11	2-EXT-A	08/19/2021	1030
08/25/2021	Solid	M3489-13	Ignitability	Cool 4 deg C	PSEG03	E11	2-EXT-B	08/19/2021	1030
08/25/2021	Solid	M3489-16	Ignitability	Cool 4 deg C	PSEG03	E11	1-GROWS	08/19/2021	1030
08/25/2021	Solid	M3489-19	Ignitability	Cool 4 deg C	PSEG03	E11	2-GROWS	08/19/2021	1030

Date/Time 08/20/21 08:45
Raw Sample Received by: KS (WC)
Raw Sample Relinquished by: MS (WC)

Date/Time 08/20/21 11:45
Raw Sample Received by: MS (WC)
Raw Sample Relinquished by: KS (WC)