



Analytical Summary Report

Analysis Method: 1030
Parameter: Ignitability
Run Number: LB118057

Reviewed By: ketankumar
Supervisor Review By: apatel

Seq	LabID	ClientID	DF	matrix	Result Status	Burning Rate	Anal Date	Anal Time
1	M5331-02	WC-1	1	Solid	NO	0.00	01/04/2022	13:10
2	M5331-02DUP	WC-1DUP	1	Solid	NO	0.00	01/04/2022	13:18
3	M5336-01	40569	1	Solid	NO	0.00	01/04/2022	13:25
4	M5336-03	40563	1	Solid	NO	0.00	01/04/2022	13:32
5	M5336-05	40566	1	Solid	NO	0.00	01/04/2022	13:40
6	M5336-07	40570	1	Solid	NO	0.00	01/04/2022	13:48
7	M5336-09	40564	1	Solid	NO	0.00	01/04/2022	13:55
8	M5336-11	40565	1	Solid	NO	0.00	01/04/2022	14:05
9	M5336-13	40567	1	Solid	NO	0.00	01/04/2022	14:12
10	M5336-15	40568	1	Solid	NO	0.00	01/04/2022	14:20
11	M5336-17	40562	1	Solid	NO	0.00	01/04/2022	14:28
12	M5340-01	BAYSHORE-FILL	1	Solid	NO	0.00	01/04/2022	14:35
13	N1005-01	PARS-SB	1	Solid	NO	0.00	01/04/2022	14:42
14	N1005-02	EMER-SB	1	Solid	NO	0.00	01/04/2022	14:50
15	N1005-03	MAHW-SB	1	Solid	NO	0.00	01/04/2022	14:58
16	N1005-04	WMIL-SB	1	Solid	NO	0.00	01/04/2022	15:05
17	N1005-05	HYAT-SB	1	Solid	NO	0.00	01/04/2022	15:12
18	N1005-06	WE128-SB	1	Solid	NO	0.00	01/04/2022	15:20
19	N1005-07	WETR-SB	1	Solid	NO	0.00	01/04/2022	15:28
20	N1005-08	KEAR-SB	1	Solid	NO	0.00	01/04/2022	15:36
21	N1005-09	WANA-SB	1	Solid	NO	0.00	01/04/2022	15:48
22	N1005-10	PARA-SB	1	Solid	NO	0.00	01/04/2022	15:55
23	N1005-11	RGWD-SB	1	Solid	NO	0.00	01/04/2022	16:10

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

WORKLIST(Hardcopy Internal Chain)

LB118057

WorkList Name : igni1422 WorkList ID : 155701 Department : Wet-Chemistry Date : 01-04-2022 09:09:44

Due Date	Matrix	Sample	Test	Preservative	Customer	Raw Sample Storage Location	Customer Sample	Collect Date	Method
01/06/2022	Solid	M5331-02	Ignitability	Cool 4 deg C	DVIR01	I11	WC-1	12/29/2021	1030
01/13/2022	Solid	M5336-01	Ignitability	Cool 4 deg C	PSEG03	I11	40569	12/30/2021	1030
01/13/2022	Solid	M5336-03	Ignitability	Cool 4 deg C	PSEG03	I11	40563	12/30/2021	1030
01/13/2022	Solid	M5336-05	Ignitability	Cool 4 deg C	PSEG03	I11	40566	12/30/2021	1030
01/13/2022	Solid	M5336-07	Ignitability	Cool 4 deg C	PSEG03	I11	40570	12/30/2021	1030
01/13/2022	Solid	M5336-09	Ignitability	Cool 4 deg C	PSEG03	I11	40564	12/30/2021	1030
01/13/2022	Solid	M5336-11	Ignitability	Cool 4 deg C	PSEG03	I11	40565	12/30/2021	1030
01/13/2022	Solid	M5336-13	Ignitability	Cool 4 deg C	PSEG03	I11	40567	12/30/2021	1030
01/13/2022	Solid	M5336-15	Ignitability	Cool 4 deg C	PSEG03	I11	40568	12/30/2021	1030
01/13/2022	Solid	M5336-17	Ignitability	Cool 4 deg C	PSEG03	I11	40562	12/30/2021	1030
01/04/2022	Solid	M5340-01	Ignitability	Cool 4 deg C	ENTA05	I11	BAYSHORE-FILL	12/29/2021	1030
01/10/2022	Solid	N1005-01	Ignitability	Cool 4 deg C	PSEG03	I11	PARS-SB	01/03/2022	1030
01/10/2022	Solid	N1005-02	Ignitability	Cool 4 deg C	PSEG03	I11	EMER-SB	01/03/2022	1030
01/10/2022	Solid	N1005-03	Ignitability	Cool 4 deg C	PSEG03	I11	MAHW-SB	01/03/2022	1030
01/10/2022	Solid	N1005-04	Ignitability	Cool 4 deg C	PSEG03	I11	WMIL-SB	01/03/2022	1030
01/10/2022	Solid	N1005-05	Ignitability	Cool 4 deg C	PSEG03	I11	HYAT-SB	01/03/2022	1030
01/10/2022	Solid	N1005-06	Ignitability	Cool 4 deg C	PSEG03	I11	WE128-SB	01/03/2022	1030
01/10/2022	Solid	N1005-07	Ignitability	Cool 4 deg C	PSEG03	I11	WETR-SB	01/03/2022	1030
01/10/2022	Solid	N1005-08	Ignitability	Cool 4 deg C	PSEG03	I11	KEAR-SB	01/03/2022	1030
01/10/2022	Solid	N1005-09	Ignitability	Cool 4 deg C	PSEG03	I11	WANA-SB	01/03/2022	1030
01/10/2022	Solid	N1005-10	Ignitability	Cool 4 deg C	PSEG03	I11	PARA-SB	01/03/2022	1030
01/10/2022	Solid	N1005-11	Ignitability	Cool 4 deg C	PSEG03	I11	RGWD-SB	01/03/2022	1030

Date/Time 01/04/22 13:00
Raw Sample Received by: KS(wc)
Raw Sample Relinquished by: JH(wc)

Date/Time 01/04/22 16:15
Raw Sample Received by: JH(wc)
Raw Sample Relinquished by: KS(wc)