



Analytical Summary Report

Analysis Method: 1030
Parameter: Ignitability
Run Number: LB120285

Reviewed By: Iwona
Supervisor Review By: jignesh

Seq	LabID	ClientID	DF	matrix	Result Status	Burning Rate	Anal Date	Anal Time
1	N2912-02	3/4-BLEND-RCA	1	Solid	NO	0.00	05/20/2022	12:50
2	N2912-02DUP	3/4-BLEND-RCADUP	1	Solid	NO	0.00	05/20/2022	12:58
3	N2917-01	COMP-2-SOILD	1	Solid	NO	0.00	05/20/2022	13:05
4	N2917-02	8174	1	Solid	NO	0.00	05/20/2022	13:12
5	N2917-03	8157	1	Solid	NO	0.00	05/20/2022	13:20
6	N2917-04	8160	1	Solid	NO	0.00	05/20/2022	13:28
7	N2917-05	238	1	Solid	NO	0.00	05/20/2022	13:35
8	N2917-06	355	1	Solid	NO	0.00	05/20/2022	13:42
9	N2959-02	284	1	Solid	NO	0.00	05/20/2022	13:50
10	N2965-02	16972	1	Solid	NO	0.00	05/20/2022	13:58

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

WORKLIST(Hardcopy Internal Chain)

LB 120285

WorkList Name : IGN-052022 WorkList ID : 159823 Department : Wet-Chemistry Date : 05-20-2022 10:22:22

Due Date	Matrix	Sample	Test	Preservative	Customer	Raw Sample Storage Location	Customer Sample	Collect Date	Method
05/31/2022	Solid	N2912-02	Ignitability	Cool 4 deg C	EART12	N11	3/4-BLEND-RCA	05/18/2022	1030
05/25/2022	Solid	N2917-01	Ignitability	Cool 4 deg C	PSEG03	K51	COMP-2-SOILD	05/18/2022	1030
05/25/2022	Solid	N2917-02	Ignitability	Cool 4 deg C	PSEG03	K51	8174	05/18/2022	1030
05/25/2022	Solid	N2917-03	Ignitability	Cool 4 deg C	PSEG03	K51	8157	05/18/2022	1030
05/25/2022	Solid	N2917-04	Ignitability	Cool 4 deg C	PSEG03	K51	8160	05/18/2022	1030
05/25/2022	Solid	N2917-05	Ignitability	Cool 4 deg C	PSEG03	K51	238	05/18/2022	1030
05/25/2022	Solid	N2917-06	Ignitability	Cool 4 deg C	PSEG03	K51	355	05/18/2022	1030
05/26/2022	Solid	N2959-02	Ignitability	Cool 4 deg C	PSEG03	M11	284	05/19/2022	1030
05/24/2022	Solid	N2965-02	Ignitability	Cool 4 deg C	PSEG03	M11	16972	05/19/2022	1030

Date/Time 5/20/22 12:45
 Raw Sample Received by: KS(wc)
 Raw Sample Relinquished by: KS(wc)

Date/Time 5/20/22 14:10
 Raw Sample Received by: KS(wc)
 Raw Sample Relinquished by: KS(wc)