



Analytical Summary Report

Analysis Method: 1030

Reviewed By: Hiral

Parameter: Ignitability

Supervisor Review By: KETANKUMAR

Run Number: LB93557

Seq	LabID	ClientID	DF	matrix	Result Status	Burning Rate	Anal Date	Anal Time
1	J1699-04	B1	1	Solid	NO	0.00	02/27/2018	08:22
2	J1699-04DUP	B1DUP	1	Solid	NO	0.00	02/27/2018	08:29
3	J1699-08	B8	1	Solid	NO	0.00	02/27/2018	08:35
4	J1699-12	B7	1	Solid	NO	0.00	02/27/2018	08:42
5	J1699-16	B5	1	Solid	NO	0.00	02/27/2018	08:49
6	J1699-20	B3	1	Solid	NO	0.00	02/27/2018	08:55
7	J1699-24	B2	1	Solid	NO	0.00	02/27/2018	09:02
8	J1699-28	B4	1	Solid	NO	0.00	02/27/2018	09:09
9	J1699-32	B6	1	Solid	NO	0.00	02/27/2018	09:14
10	J1699-36	B9	1	Solid	NO	0.00	02/27/2018	09:21
11	J1699-40	B11	1	Solid	NO	0.00	02/27/2018	09:28
12	J1699-44	B10	1	Solid	NO	0.00	02/27/2018	09:35
13	J1699-48	B14	1	Solid	NO	0.00	02/27/2018	09:41
14	J1699-52	B16	1	Solid	NO	0.00	02/27/2018	09:48
15	J1699-56	B23	1	Solid	NO	0.00	02/27/2018	09:54
16	J1699-60	B26	1	Solid	NO	0.00	02/27/2018	10:01
17	J1699-64	B21	1	Solid	NO	0.00	02/27/2018	10:08
18	J1699-68	B19	1	Solid	NO	0.00	02/27/2018	10:14
19	J1699-72	B20	1	Solid	NO	0.00	02/27/2018	10:21
20	J1699-76	B27	1	Solid	NO	0.00	02/27/2018	10:27
21	J1699-80	B24	1	Solid	NO	0.00	02/27/2018	10:33
22	J1699-84	B22	1	Solid	NO	0.00	02/27/2018	10:39

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

WORKLIST(Hardcopy Internal Chain)

LB935557

Worklist Name : IG-1699

Worklist ID : 108988

Date : 2/27/2018 8:00:54 AM

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
03/10/2018	Solid	J1699-04	Ignitability	Cool 4 deg C	PSEG01	F51	B1	02/26/2018	1030
03/10/2018	Solid	J1699-08	Ignitability	Cool 4 deg C	PSEG01	F51	B8	02/26/2018	1030
03/10/2018	Solid	J1699-12	Ignitability	Cool 4 deg C	PSEG01	F51	B7	02/26/2018	1030
03/10/2018	Solid	J1699-16	Ignitability	Cool 4 deg C	PSEG01	F51	B5	02/26/2018	1030
03/10/2018	Solid	J1699-20	Ignitability	Cool 4 deg C	PSEG01	F51	B3	02/26/2018	1030
03/10/2018	Solid	J1699-24	Ignitability	Cool 4 deg C	PSEG01	F51	B2	02/26/2018	1030
03/10/2018	Solid	J1699-28	Ignitability	Cool 4 deg C	PSEG01	F51	B4	02/26/2018	1030
03/10/2018	Solid	J1699-32	Ignitability	Cool 4 deg C	PSEG01	F51	B6	02/26/2018	1030
03/10/2018	Solid	J1699-36	Ignitability	Cool 4 deg C	PSEG01	F51	B9	02/26/2018	1030
03/10/2018	Solid	J1699-40	Ignitability	Cool 4 deg C	PSEG01	F51	B11	02/26/2018	1030
03/10/2018	Solid	J1699-44	Ignitability	Cool 4 deg C	PSEG01	F51	B10	02/26/2018	1030
03/10/2018	Solid	J1699-48	Ignitability	Cool 4 deg C	PSEG01	F51	B14	02/26/2018	1030
03/10/2018	Solid	J1699-52	Ignitability	Cool 4 deg C	PSEG01	F51	B16	02/26/2018	1030
03/10/2018	Solid	J1699-56	Ignitability	Cool 4 deg C	PSEG01	F51	B23	02/26/2018	1030
03/10/2018	Solid	J1699-60	Ignitability	Cool 4 deg C	PSEG01	F51	B26	02/26/2018	1030
03/10/2018	Solid	J1699-64	Ignitability	Cool 4 deg C	PSEG01	F51	B21	02/26/2018	1030
03/10/2018	Solid	J1699-68	Ignitability	Cool 4 deg C	PSEG01	F51	B19	02/26/2018	1030
03/10/2018	Solid	J1699-72	Ignitability	Cool 4 deg C	PSEG01	F51	B20	02/26/2018	1030
03/10/2018	Solid	J1699-76	Ignitability	Cool 4 deg C	PSEG01	F51	B27	02/26/2018	1030
03/10/2018	Solid	J1699-80	Ignitability	Cool 4 deg C	PSEG01	F51	B24	02/26/2018	1030
03/10/2018	Solid	J1699-84	Ignitability	Cool 4 deg C	PSEG01	F51	B22	02/26/2018	1030

Date/Time 2/27/18 8:15

Received by: HP

Relinquished by: [Signature]

Date/Time 2/27/18 10:45

Received by: [Signature]

Relinquished by: HP