



**PERCENT SOLID**

**Supervisor:** Iwona  
**Analyst:** jignesh  
**Date:** 3/18/2025

**OVENTEMP IN Celsius(°C):** 107  
**Time IN:** 17:00  
**In Date:** 03/17/2025  
**Weight Check 1.0g:** 1.00  
**Weight Check 10g:** 10.00  
**OvenID:** M OVEN#1

**OVENTEMP OUT Celsius(°C):** 103  
**Time OUT:** 08:15  
**Out Date:** 03/18/2025  
**Weight Check 1.0g:** 1.00  
**Weight Check 10g:** 10.00  
**BalanceID:** M SC-4  
**Thermometer ID:** % SOLID- OVEN

QC:LB135055

Lab ID	Client SampleID	Dish #	Dish Wt (g) (A)	Sample Wt (g)	Dish + Sample Wt (g) (B)	Dish+Dry Sample Wt (g) (C)	% Solid	Comments
Q1589-01	KMH809G-1-1	1	1.00	1.00	2.00	2.00	100.0	pile
Q1589-02	KMH809G-1-2	2	1.00	1.00	2.00	2.00	100.0	pile
Q1589-03	KMH809G-2-1	3	1.00	1.00	2.00	2.00	100.0	pile
Q1589-04	KMH809G-2-2	4	1.00	1.00	2.00	2.00	100.0	pile
Q1589-05	0036-1-1	5	1.00	1.00	2.00	2.00	100.0	pile
Q1589-06	0036-1-2	6	1.00	1.00	2.00	2.00	100.0	pile
Q1589-07	9040-1-1	7	1.00	1.00	2.00	2.00	100.0	pile
Q1589-08	9040-1-2	8	1.00	1.00	2.00	2.00	100.0	pile
Q1589-09	HIH340T-1-1	9	1.00	1.00	2.00	2.00	100.0	pile
Q1589-10	HIH340T-1-2	10	1.00	1.00	2.00	2.00	100.0	pile
Q1590-01	3794	11	1.00	1.00	2.00	2.00	100.0	debris
Q1590-02	20071	12	1.14	9.93	11.07	10.62	95.5	
Q1590-03	20071-E2	13	1.16	10.13	11.29	10.9	96.2	

$$\% \text{ Solid} = \frac{(C-A) * 100}{(B-A)}$$

# WORKLIST(Hardcopy Internal Chain)

B3 B5055

**WorkList Name :** %1-031725      **WorkList ID :** 188317      **Department :** Wet-Chemistry      **Date :** 03-17-2025 11:07:34

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q1589-01	KMH809G-1-1	Solid	Percent Solids	Cool 4 deg C	PSEG03	I51	03/17/2025	Chemtech -SO
Q1589-02	KMH809G-1-2	Solid	Percent Solids	Cool 4 deg C	PSEG03	I51	03/17/2025	Chemtech -SO
Q1589-03	KMH809G-2-1	Solid	Percent Solids	Cool 4 deg C	PSEG03	I51	03/17/2025	Chemtech -SO
Q1589-04	KMH809G-2-2	Solid	Percent Solids	Cool 4 deg C	PSEG03	I51	03/17/2025	Chemtech -SO
Q1589-05	0036-1-1	Solid	Percent Solids	Cool 4 deg C	PSEG03	I51	03/17/2025	Chemtech -SO
Q1589-06	0036-1-2	Solid	Percent Solids	Cool 4 deg C	PSEG03	I51	03/17/2025	Chemtech -SO
Q1589-07	9040-1-1	Solid	Percent Solids	Cool 4 deg C	PSEG03	I51	03/17/2025	Chemtech -SO
Q1589-08	9040-1-2	Solid	Percent Solids	Cool 4 deg C	PSEG03	I51	03/17/2025	Chemtech -SO
Q1589-09	HIH340T-1-1	Solid	Percent Solids	Cool 4 deg C	PSEG03	I51	03/17/2025	Chemtech -SO
Q1589-10	HIH340T-1-2	Solid	Percent Solids	Cool 4 deg C	PSEG03	I51	03/17/2025	Chemtech -SO
Q1590-01	3794	Solid	Percent Solids	Cool 4 deg C	PSEG03	I51	03/17/2025	Chemtech -SO
Q1590-02	20071	Solid	Percent Solids	Cool 4 deg C	PSEG03	I51	03/17/2025	Chemtech -SO
Q1590-03	20071-E2	Solid	Percent Solids	Cool 4 deg C	PSEG03	I51	03/17/2025	Chemtech -SO

**Date/Time** 03/17/25 15:25

**Raw Sample Received by:** JP Wee

**Raw Sample Relinquished by:** JP Wee

**Date/Time** 03/17/25 17:10

**Raw Sample Received by:** JP Wee

**Raw Sample Relinquished by:** JP Wee