CHEMTECH

PERCENT SOLID

Supervisor: mohammad
Analyst: JIGNESH
Date: 7/19/2022

OVENTEMP IN Celsius(°C): 108
Time IN: 17:00
In Date: 07/18/2022
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: 07/19/2022
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-4
Thermometer ID: %SOLIDS-OVEN

QC: LB121118

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
N3751-01	S18-01-B	1	0.98	8.78	9.76	8.88	90.0	
N3751-02	S18-02-B	2	0.81	8.87	9.68	8.92	91.4	
N3751-03	S18-03-B	3	0.93	8.84	9.77	9.06	92.0	
N3751-04	S18-01-S	4	0.91	8.64	9.55	8.91	92.6	
N3751-05	S18-02-S	5	0.91	8.79	9.7	9.11	93.3	
N3751-06	S18-03-S	6	0.9	8.64	9.54	8.96	93.3	
N3752-01	S5-02-S2	7	0.93	8.81	9.74	8.91	90.6	
N3752-02	S5-03-S2	8	0.9	8.76	9.66	9.18	94.5	
N3752-03	S5-06-S2	9	0.88	8.68	9.56	8.52	88.0	
N3752-03D	S5-06-S2DUP	10	0.9	8.68	9.58	8.54	88.0	
N3756-01	TP-1	11	0.92	9.05	9.97	8.95	88.7	
N3756-02	TP-1-EPH-2	12	0.92	9.05	9.97	8.95	88.7	
N3757-01	S9-01-B	29	0.91	9.01	9.92	9.09	90.8	
N3757-02	S9-02-B	30	0.88	8.88	9.76	8.69	88.0	
N3757-03	S9-03-B	31	0.93	8.67	9.6	8.74	90.1	
N3757-04	S9-04-B	32	0.93	8.64	9.57	8.73	90.3	
N3757-05	S9-01-S	33	0.91	8.94	9.85	8.72	87.4	
N3757-06	S9-02-S	34	0.93	9.02	9.95	8.82	87.5	
N3757-07	S9-03-S	35	0.88	8.82	9.7	8.74	89.1	
N3757-08	S9-04-S	36	0.84	9.10	9.94	8.99	89.6	
N3757-09	S9-05-S	37	0.91	8.65	9.56	8.69	89.9	
N3758-01	BC271332-LOZ-1-1	13	1.00	1.00	2.00	2.00	100.0	PILC REEL
N3758-02	BC271332-LOZ-1-2	14	1.00	1.00	2.00	2.00	100.0	PILC REEL
N3758-03	KZZ203A-1-1	15	1.00	1.00	2.00	2.00	100.0	PILC REEL
N3758-04	KZZ203A-1-2	16	1.00	1.00	2.00	2.00	100.0	PILC REEL
N3758-05	KMA578C-1-1	17	1.00	1.00	2.00	2.00	100.0	PILC REEL
N3758-06	KMA578C-1-2	18	1.00	1.00	2.00	2.00	100.0	PILC REEL
N3758-07	KMA578C-2-1	19	1.00	1.00	2.00	2.00	100.0	PILC REEL

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Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-4
Thermometer ID: %SOLIDS-OVEN

QC: LB121118

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
N3758-08	KMA578C-2-2	20	1.00	1.00	2.00	2.00	100.0	PILC REEL
N3758-09	BC122903-LOK-1-1	21	1.00	1.00	2.00	2.00	100.0	PILC REEL
N3758-10	BC122903-LOK-1-2	22	1.00	1.00	2.00	2.00	100.0	PILC REEL
N3759-01	BC260747-1-1	23	1.00	1.00	2.00	2.00	100.0	PILC REEL
N3759-02	BC260747-1-2	24	1.00	1.00	2.00	2.00	100.0	PILC REEL
N3759-03	BC245062-1-1	25	1.00	1.00	2.00	2.00	100.0	PILC REEL
N3759-04	BC245062-1-2	26	1.00	1.00	2.00	2.00	100.0	PILC REEL
N3759-05	KMH498D-1-1	27	1.00	1.00	2.00	2.00	100.0	PILC REEL
N3759-06	KMH498D-1-2	28	1.00	1.00	2.00	2.00	100.0	PILC REEL
N3760-06	AUD-1606	48	1.00	1.00	2.00	2.00	100.0	DEBRIS
N3761-01	AUD-40045	38	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
N3761-02	AUD-40049	39	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
N3761-03	AUD-40050	40	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
N3761-04	AUD-40051	41	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
N3761-05	AUD-40052	42	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
N3762-01	33733	43	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
N3762-02	40048	44	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
N3763-01	TRE-1279-SLUDGE	45	0.92	9.06	9.98	6.63	63.0	SLUDGE SAMPLE
N3764-01	BC254708-1-1	46	1.00	1.00	2.00	2.00	100.0	PILC REEL
N3764-02	BC254708-1-2	47	1.00	1.00	2.00	2.00	100.0	PILC REEL

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

WORKLIST(Hardcopy Internal Chain)

VB 7/1118

WorkList Name : %1-071822 **WorkList ID :** 161432 **Department :** Wet-Chemistry **Date :** 07-18-2022 08:36:02

Due Date	Matrix	Sample	Test	Preservative	Customer	Raw Sample Storage Location	Customer Sample	Collect Date	Method
07/18/2022	Solid	N3751-01	Percent Solids	Cool 4 deg C	BSIG01	N11	S18-01-B	07/15/2022	Chemtech -SO
07/18/2022	Solid	N3751-02	Percent Solids	Cool 4 deg C	BSIG01	N11	S18-02-B	07/15/2022	Chemtech -SO
07/18/2022	Solid	N3751-03	Percent Solids	Cool 4 deg C	BSIG01	N11	S18-03-B	07/15/2022	Chemtech -SO
07/18/2022	Solid	N3751-04	Percent Solids	Cool 4 deg C	BSIG01	N11	S18-01-S	07/15/2022	Chemtech -SO
07/18/2022	Solid	N3751-05	Percent Solids	Cool 4 deg C	BSIG01	N11	S18-02-S	07/15/2022	Chemtech -SO
07/18/2022	Solid	N3751-06	Percent Solids	Cool 4 deg C	BSIG01	N11	S18-03-S	07/15/2022	Chemtech -SO
07/18/2022	Solid	N3752-01	Percent Solids	Cool 4 deg C	BSIG01	G11	S5-02-S2	07/15/2022	Chemtech -SO
07/18/2022	Solid	N3752-02	Percent Solids	Cool 4 deg C	BSIG01	G11	S5-03-S2	07/15/2022	Chemtech -SO
07/18/2022	Solid	N3752-03	Percent Solids	Cool 4 deg C	BSIG01	G11	S5-06-S2	07/15/2022	Chemtech -SO
07/21/2022	Solid	N3756-01	Percent Solids	Cool 4 deg C	PSEG03	G11	TP-1	07/16/2022	Chemtech -SO
07/21/2022	Solid	N3756-02	Percent Solids	Cool 4 deg C	PSEG03	G11	TP-1-EPH-2	07/16/2022	Chemtech -SO
07/19/2022	Solid	N3757-01	Percent Solids	Cool 4 deg C	BSIG01	N11	S9-01-B	07/18/2022	Chemtech -SO
07/19/2022	Solid	N3757-02	Percent Solids	Cool 4 deg C	BSIG01	N11	S9-02-B	07/18/2022	Chemtech -SO
07/19/2022	Solid	N3757-03	Percent Solids	Cool 4 deg C	BSIG01	N11	S9-03-B	07/18/2022	Chemtech -SO
07/19/2022	Solid	N3757-04	Percent Solids	Cool 4 deg C	BSIG01	N11	S9-04-B	07/18/2022	Chemtech -SO
07/19/2022	Solid	N3757-05	Percent Solids	Cool 4 deg C	BSIG01	N11	S9-01-S	07/18/2022	Chemtech -SO
07/19/2022	Solid	N3757-06	Percent Solids	Cool 4 deg C	BSIG01	N11	S9-02-S	07/18/2022	Chemtech -SO
07/19/2022	Solid	N3757-07	Percent Solids	Cool 4 deg C	BSIG01	N11	S9-03-S	07/18/2022	Chemtech -SO
07/19/2022	Solid	N3757-08	Percent Solids	Cool 4 deg C	BSIG01	N11	S9-04-S	07/18/2022	Chemtech -SO
07/19/2022	Solid	N3757-09	Percent Solids	Cool 4 deg C	BSIG01	N11	S9-05-S	07/18/2022	Chemtech -SO
07/20/2022	Solid	N3758-01	Percent Solids	Cool 4 deg C	PSEG03	G11	BC271332-LOZ-1-1	07/18/2022	Chemtech -SO

Date/Time 07/18/22 15:40

Raw Sample Received by: JD (WC)

Raw Sample Relinquished by: CR Sm

Date/Time 07-18-22 17:10

Raw Sample Received by: CR Sm

Raw Sample Relinquished by: JD (WC)

WORKLIST(Hardcopy Internal Chain)

VB

WorkList Name : %1-071822 **WorkList ID :** 161432 **Department :** Wet-Chemistry **Date :** 07-18-2022 08:36:02

Due Date	Matrix	Sample	Test	Preservative	Customer	Raw Sample Storage Location	Customer Sample	Collect Date	Method
07/20/2022	Solid	N3758-02	Percent Solids	Cool 4 deg C	PSEG03	G11	BC271332-LOZ-1-2	07/18/2022	Chemtech -SO
07/20/2022	Solid	N3758-03	Percent Solids	Cool 4 deg C	PSEG03	G11	KZZ203A-1-1	07/18/2022	Chemtech -SO
07/20/2022	Solid	N3758-04	Percent Solids	Cool 4 deg C	PSEG03	G11	KZZ203A-1-2	07/18/2022	Chemtech -SO
07/20/2022	Solid	N3758-05	Percent Solids	Cool 4 deg C	PSEG03	G11	KMA578C-1-1	07/18/2022	Chemtech -SO
07/20/2022	Solid	N3758-06	Percent Solids	Cool 4 deg C	PSEG03	G11	KMA578C-1-2	07/18/2022	Chemtech -SO
07/20/2022	Solid	N3758-07	Percent Solids	Cool 4 deg C	PSEG03	G11	KMA578C-2-1	07/18/2022	Chemtech -SO
07/20/2022	Solid	N3758-08	Percent Solids	Cool 4 deg C	PSEG03	G11	KMA578C-2-2	07/18/2022	Chemtech -SO
07/20/2022	Solid	N3758-09	Percent Solids	Cool 4 deg C	PSEG03	G11	BC122903-LOK-1-1	07/18/2022	Chemtech -SO
07/20/2022	Solid	N3758-10	Percent Solids	Cool 4 deg C	PSEG03	G11	BC122903-LOK-1-2	07/18/2022	Chemtech -SO
07/19/2022	Solid	N3759-01	Percent Solids	Cool 4 deg C	PSEG03	G11	BC260747-1-1	07/18/2022	Chemtech -SO
07/19/2022	Solid	N3759-02	Percent Solids	Cool 4 deg C	PSEG03	G11	BC260747-1-2	07/18/2022	Chemtech -SO
07/19/2022	Solid	N3759-03	Percent Solids	Cool 4 deg C	PSEG03	G11	BC245062-1-1	07/18/2022	Chemtech -SO
07/19/2022	Solid	N3759-04	Percent Solids	Cool 4 deg C	PSEG03	G11	BC245062-1-2	07/18/2022	Chemtech -SO
07/19/2022	Solid	N3759-05	Percent Solids	Cool 4 deg C	PSEG03	G11	KMH498D-1-1	07/18/2022	Chemtech -SO
07/19/2022	Solid	N3759-06	Percent Solids	Cool 4 deg C	PSEG03	G11	KMH498D-1-2	07/18/2022	Chemtech -SO
07/21/2022	Solid	N3760-06	Percent Solids	Cool 4 deg C	PSEG03	G12	AUD-1606	07/18/2022	Chemtech -SO
07/21/2022	Solid	N3761-01	Percent Solids	Cool 4 deg C	PSEG03	G12	AUD-40045	07/18/2022	Chemtech -SO
07/21/2022	Solid	N3761-02	Percent Solids	Cool 4 deg C	PSEG03	G12	AUD-40049	07/18/2022	Chemtech -SO
07/21/2022	Solid	N3761-03	Percent Solids	Cool 4 deg C	PSEG03	G12	AUD-40050	07/18/2022	Chemtech -SO
07/21/2022	Solid	N3761-04	Percent Solids	Cool 4 deg C	PSEG03	G12	AUD-40051	07/18/2022	Chemtech -SO
07/21/2022	Solid	N3761-05	Percent Solids	Cool 4 deg C	PSEG03	G12	AUD-40052	07/18/2022	Chemtech -SO

Date/Time 07/18/22 15:40

Raw Sample Received by: MD (WC)

Raw Sample Relinquished by: CP SM

Date/Time 07.18.22 17:10

Raw Sample Received by: CP SM

Raw Sample Relinquished by: MD (WC)

WORKLIST(Hardcopy Internal Chain)

NB 121118

WorkList Name : %1-071822 **WorkList ID :** 161432 **Department :** Wet-Chemistry **Date :** 07-18-2022 08:36:02

Due Date	Matrix	Sample	Test	Preservative	Customer	Raw Sample Storage Location	Customer Sample	Collect Date	Method
07/21/2022	Solid	N3762-01	Percent Solids	Cool 4 deg C	PSEG03	G12	33733	07/18/2022	Chemtech -SO
07/21/2022	Solid	N3762-02	Percent Solids	Cool 4 deg C	PSEG03	G12	40048	07/18/2022	Chemtech -SO
07/21/2022	Solid	N3763-01	Percent Solids	Cool 4 deg C	PSEG03	G12	TRE-1279-SLUDGE	07/18/2022	Chemtech -SO
07/20/2022	Solid	N3764-01	Percent Solids	Cool 4 deg C	PSEG03	G11	BC254708-1-1	07/18/2022	Chemtech -SO
07/20/2022	Solid	N3764-02	Percent Solids	Cool 4 deg C	PSEG03	G11	BC254708-1-2	07/18/2022	Chemtech -SO

Date/Time 07.18.22 1540

Raw Sample Received by: JR (CJC)

Raw Sample Relinquished by: CJC SM

Date/Time 07/18.22 17:10

Raw Sample Received by: CJC SM

Raw Sample Relinquished by: JR (CJC)