

**PERCENT SOLIDS**

Analyst Name: JIGNESH

Date: 2/27/2017

OVEN TEMP IN Celsius (°C): 109
Time IN 17:40
In Date: 02/24/2017
Weight Check 1.0g= 1.00 g
Weight Check 10g= 10.00 g

OVEN TEMP OUT Celsius (°C): 105
Time OUT: 08:37
Out Date: 02/25/2017
Weight Check 1.0g= 1.00 g
Weight Check 10g= 10.00 g

QC: LB86010

<u>Lab ID</u>	<u>Client Sample ID</u>	<u>Dish#</u>	<u>Dish Weight (g)</u> (A)	<u>Dish + Sample Wt. (g)</u> (B)	<u>Dish + Dry Sample Wt. (g)</u> (C)	<u>% Solid</u>
I1966-01	33B-9-11	1	1.16	9.95	8.74	86.2
I1966-02	33B-9-11	2	1.16	9.95	8.74	86.2
I1971-01	LOT-196	3	1.00	2.00	2.00	100
I1972-01	E2B15-BASE-1	4	1.17	9.64	6.54	63.4
I1972-02	E2B15-BASE-2	5	1.13	9.86	6.75	64.4
I1972-03	E2B15-BASE-3	6	1.17	9.82	6.83	65.4
I1972-04	E2B21-BASE-1	7	1.15	9.76	8.11	80.8
I1972-05	E2B21-BASE-2	8	1.14	9.63	8.45	86.1
I1972-06	E2B21-BASE-3	9	1.18	9.65	8.1	81.7
I1972-07	E2B21-WESTSW-1	10	1.19	9.85	8.41	83.4
I1972-08	E2B21-WESTSW-2	11	1.19	9.67	8.22	82.9
I1972-09	E2-B1-BASE-1	12	1.16	9.79	8.55	85.6
I1972-10	E2-B1-BASE-2	13	1.18	9.52	8.39	86.5
I1972-11	E2-B1-BASE-3	14	1.13	9.97	8.34	81.6
I1972-12	E2-B1-SW-5	15	1.11	9.8	8.46	84.6
I1972-13	E2-B1-SW-4	16	1.15	9.97	8.77	86.4
I1972-14	E2-B1-SW-3	17	1.17	9.77	8.29	82.8
I1972-15	E2-B1-SW-2	18	1.13	9.89	8.95	89.3
I1972-16	E2-B1-SW-1	19	1.14	9.92	8.93	88.7
I1972-17	E2HH8.5-BASE	20	1.16	9.66	8.25	83.4
I1972-18	E2-B1-BASE2-02	21	1.11	9.56	7.95	80.9
I1972-19	E2-HH5-SW-1	22	1.17	9.69	7.98	79.9
I1972-20	E2-HH5-SW-2	23	1.2	9.91	8.62	85.2
I1972-21	E2-Z5-BASE	24	1.16	9.79	7.65	75.2
I1972-22	E2-Z6-BASE	25	1.17	9.62	6.06	57.9
I1972-23	E2-Y5N-SW2	26	1.17	9.91	7.54	72.9
I1973-01	E2-Y6-BASE	27	1.18	9.97	8.86	87.4

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Weight Check 10g= 10.00 g

OVEN TEMP OUT Celsius (°C): 105
Time OUT: 08:37
Out Date: 02/25/2017
Weight Check 1.0g= 1.00 g
Weight Check 10g= 10.00 g

QC: LB86010

<u>Lab ID</u>	<u>Client Sample ID</u>	<u>Dish#</u>	<u>Dish Weight (g)</u> (A)	<u>Dish + Sample Wt. (g)</u> (B)	<u>Dish + Dry Sample Wt. (g)</u> (C)	<u>% Solid</u>
I1973-02	E2-Y5-BASE	28	1.16	9.7	8.08	81
I1973-03	E2-Z5W-SW	29	1.11	9.76	8.22	82.2
I1973-04	E2-Y5S-SW	30	1.16	9.9	8.27	81.4
I1973-05	E2-Y5N-SW	31	1.14	9.76	8.19	81.8
I1973-06	E2-Y6S-SW	32	1.17	9.61	6.69	65.4
I1973-07	E2-Y6N-SW	33	1.2	9.73	8.68	87.7
I1973-08	E2-Y6E-SW	34	1.18	9.82	8.2	81.2
I1973-09	E2-FF9-BASE	35	1.19	9.95	7.93	76.9
I1973-10	E2-GG9-BASE	36	1.13	9.58	7.36	73.7
I1973-11	E2-B1-B2-BASE-1	37	1.18	9.76	7.39	72.4
I1973-12	E2-B1-B2-BASE-2	38	1.18	9.88	8.61	85.4
I1973-13	E2-B1-B2-BASE-3	39	1.2	9.76	7.39	72.3
I1973-14	E2-B1-B2-BASE-4	40	1.11	9.9	8.61	85.3
I1973-15	E2-B1-B2-BASE-5	41	1.18	9.96	7.63	73.5
I1973-16	E2-B1-B2-BASE-6	42	1.17	9.98	8.27	80.6
I1973-17	E2-B1-B2-BASE-7	43	1.16	9.61	8.49	86.7
I1973-18	E2-B1-B2-SOUTHSW-	44	1.12	9.96	8.68	85.5
I1973-19	E2-B1-B2-SOUTHSW-	45	1.18	9.68	7.61	75.6
I1981-05	SVOC-GPC-BLANK	46	1.00	2.00	2.00	100
I1981-06	PEST-GPC-BLANK	47	1.00	2.00	2.00	100
I1981-07	PEST-GPC-BLANK-SF	48	1.00	2.00	2.00	100
I1981-08	PCB-GPC-BLANK	49	1.00	2.00	2.00	100
I1981-09	PCB-GPC-BLANKSPIR	50	1.00	2.00	2.00	100
I1981-10	SVOC-GPC2-BLANK	51	1.00	2.00	2.00	100
I1981-11	PEST-GPC2-BLANK	52	1.00	2.00	2.00	100
I1981-12	PEST-GPC2-BLANK-S	53	1.00	2.00	2.00	100
I1981-13	PCB-GPC2-BLANK	54	1.00	2.00	2.00	100

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<u>Lab ID</u>	<u>Client Sample ID</u>	<u>Dish#</u>	<u>Dish Weight (g)</u> (A)	<u>Dish + Sample Wt. (g)</u> (B)	<u>Dish + Dry Sample Wt. (g)</u> (C)	<u>% Solid</u>
I1981-14	PCB-GPC2-BLANKSP	55	1.00	2.00	2.00	100
I1989-01	FK-BPM-01-CC9-CC10	56	1.18	9.73	9.41	96.3
I1989-02	FK-BPM-01-CC9-CC10	57	1.18	9.73	9.41	96.3
I1990-01	FK-BPM-01-BB13-BB1	58	1.14	9.86	9.54	96.3
I1990-02	FK-BPM-01-BB13-BB1	59	1.14	9.86	9.54	96.3
I1991-01	FK-BPM-01-DD13-DD1	60	1.11	9.63	9.32	96.4
I1991-02	FK-BPM-01-DD13-DD1	61	1.11	9.63	9.32	96.4
I1992-01	FK-GF-02-003-A	62	1.18	9.88	9.11	91.1
I1992-02	FK-GF-02-003-A	63	1.18	9.88	9.11	91.1
I1992-03	FK-GF-02-003-B	64	1.17	9.81	9.09	91.7
I1992-04	FK-GF-02-003-B	65	1.17	9.81	9.09	91.7
I1993-01	PE-7	66	1.15	9.98	9.15	90.6
I1993-02	PE-8	67	1.14	9.9	9.07	90.5
I1993-02DUP	PE-8DUP	68	1.12	9.93	9.1	90.6
I1993-03	PE-9	69	1.12	9.97	9.11	90.3
I1993-04	PE-10	70	1.14	9.67	8.88	90.7
I1993-05	PE-11	71	1.11	9.87	8.9	88.9
I1995-01	U-1	72	1.13	9.59	8.77	90.3
I1995-02	U-1A	73	1.18	9.62	9.00	92.7
I1995-03	U-2	74	1.14	9.97	9.19	91.2
I1995-04	U-2A	75	1.15	9.52	8.67	89.8
I1996-01	E2-AA5-SWW	76	1.17	9.8	8.62	86.3
I1996-02	E2-AA6-BASE	77	1.2	9.97	8.35	81.5
I1996-03	I1996-02MS	78	1.2	9.97	8.35	81.5
I1996-04	I1996-02MSD	79	1.2	9.97	8.35	81.5
I1996-05	E2-AA6-SWN	80	1.13	9.76	4.71	41.5
I1996-06	E2-AA6-SWW	81	1.14	9.93	8.08	79



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<u>Lab ID</u>	<u>Client Sample ID</u>	<u>Dish#</u>	<u>Dish Weight (g)</u> (A)	<u>Dish + Sample Wt. (g)</u> (B)	<u>Dish + Dry Sample Wt. (g)</u> (C)	<u>% Solid</u>
I1996-07	E2-AA5D-SWW	82	1.15	9.54	8.32	85.5
I1997-01	E2-W5-BASE	83	1.17	9.81	9.1	91.8
I1997-02	E2-W4-WSW	84	1.13	9.96	8.92	88.2
I1997-03	E2-W6-BASE	85	1.19	9.75	7.54	74.2
I1997-04	E2-W7-BASE	86	1.18	9.8	7.86	77.5
I1997-05	E2-BB6-BASE	87	1.16	9.96	8.08	78.6
I1997-06	E2-BB6-WSW	88	1.17	9.87	8.64	85.9
I1997-07	E2-B-1E-NSW-1	89	1.13	9.65	8.92	91.4
I1997-08	E2-B1E-ESW-2	90	1.15	9.91	8.36	82.3
I1997-09	E2-B1E-WSW-2	91	1.18	9.71	8.61	87.1
I1997-10	E2-B1E-ESW-1	92	1.14	9.98	9.05	89.5
I1997-11	E2-B1E-WSW-1	93	1.19	9.94	8.99	89.1
I1997-12	E2-B1E-SSW-1	94	1.2	9.97	8.59	84.3
I1998-01	ROLL-OFF-15-50-COM	95	1.14	9.97	8.8	86.7
I1998-02	ROLL-OFF-15-50-2FT	96	1.16	9.94	8.79	86.9
I1998-03	ROLL-OFF-15-50-COM	97	1.14	9.97	8.8	86.7
I1998-04	ROLL-OFF-15-41-COM	98	1.19	9.71	8.84	89.8
I1998-05	ROLL-OFF-15-41-2FT	99	1.16	9.87	8.82	87.9
I1998-06	ROLL-OFF-15-41-COM	100	1.19	9.71	8.84	89.8
I1998-07	ROLL-OFF-20-41-COM	101	1.12	9.54	7.87	80.2
I1998-08	ROLL-OFF-20-41-2FT	102	1.17	9.64	8.22	83.2
I1998-09	ROLL-OFF-20-41-COM	103	1.12	9.54	7.87	80.2
I1998-10	ROLL-OFF-1615-COM	104	1.15	9.81	8.84	88.8
I1998-11	ROLL-OFF-20-41-2FT	105	1.19	9.74	9.05	91.9
I1998-12	ROLL-OFF-20-41-COM	106	1.15	9.81	8.84	88.8
I2000-01	SP-NORTH(2)	109	1.11	9.7	7.88	78.8
I2000-02	SP-NORTH(0-2)	110	1.14	9.97	8.55	83.9



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<u>Lab ID</u>	<u>Client Sample ID</u>	<u>Dish#</u>	<u>Dish Weight (g)</u> (A)	<u>Dish + Sample Wt. (g)</u> (B)	<u>Dish + Dry Sample Wt. (g)</u> (C)	<u>% Solid</u>
I2000-04	SP-SOUTH(2)	111	1.19	9.68	8.22	82.8
I2000-05	SP-SOUTH(0-2)	112	1.16	9.88	8.28	81.7
I2001-01	A260766	107	1.00	2.00	2.00	100
I2001-02	B260876	108	1.00	2.00	2.00	100

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

2386010

WORKLIST(Hardcopy Internal Chain)

WorkList Name : %1-022417

WorkList ID : 95906

Date : 2/24/2017 8:11:10 AM

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
	Solid	I1966-01	Percent Solids	Cool 4 deg C	AQUI01	I51	33B-9-11	02/22/2017	Chemtech -SO
	Solid	I1966-02	Percent Solids	Cool 4 deg C	AQUI01	I51	33B-9-11	02/22/2017	Chemtech -SO
	Solid	I1971-01	Percent Solids	Cool 4 deg C	DAIR01	I52	LOT-196	02/20/2017	Chemtech -SO
	Solid	I1972-01	Percent Solids	Cool 4 deg C	E2PR01	I53	E2B15-BASE-1	01/26/2017	Chemtech -SO
	Solid	I1972-02	Percent Solids	Cool 4 deg C	E2PR01	I53	E2B15-BASE-2	01/26/2017	Chemtech -SO
	Solid	I1972-03	Percent Solids	Cool 4 deg C	E2PR01	I53	E2B15-BASE-3	01/26/2017	Chemtech -SO
	Solid	I1972-04	Percent Solids	Cool 4 deg C	E2PR01	I53	E2B21-BASE-1	01/30/2017	Chemtech -SO
	Solid	I1972-05	Percent Solids	Cool 4 deg C	E2PR01	I53	E2B21-BASE-2	01/30/2017	Chemtech -SO
	Solid	I1972-06	Percent Solids	Cool 4 deg C	E2PR01	I53	E2B21-BASE-3	01/30/2017	Chemtech -SO
	Solid	I1972-07	Percent Solids	Cool 4 deg C	E2PR01	I53	E2B21-WESTSW-1	01/30/2017	Chemtech -SO
	Solid	I1972-08	Percent Solids	Cool 4 deg C	E2PR01	I53	E2B21-WESTSW-2	01/30/2017	Chemtech -SO
	Solid	I1972-09	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-B1-BASE-1	02/06/2017	Chemtech -SO
	Solid	I1972-10	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-B1-BASE-2	02/06/2017	Chemtech -SO
	Solid	I1972-11	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-B1-BASE-3	02/06/2017	Chemtech -SO
	Solid	I1972-12	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-B1-SW-5	02/06/2017	Chemtech -SO
	Solid	I1972-13	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-B1-SW-4	02/06/2017	Chemtech -SO
	Solid	I1972-14	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-B1-SW-3	02/06/2017	Chemtech -SO
	Solid	I1972-15	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-B1-SW-2	02/06/2017	Chemtech -SO
	Solid	I1972-16	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-B1-SW-1	02/06/2017	Chemtech -SO
	Solid	I1972-17	Percent Solids	Cool 4 deg C	E2PR01	I53	E2HH8.5-BASE	02/14/2017	Chemtech -SO
	Solid	I1972-18	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-B1-BASE2-02	02/14/2017	Chemtech -SO

Date/Time 02-24-17 3:00 PM

Received by: JH

Relinquished by: JH

Date/Time 02-24-17 5:30 PM

Received by: JH

Relinquished by: JH

1386010

WORKLIST(Hardcopy Internal Chain)

WorkList Name : %1-022417 WorkList ID : 95906 Date : 2/24/2017 8:11:10 AM

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
	Solid	I1972-19	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-HH5-SW-1	02/14/2017	Chemtech -SO
	Solid	I1972-20	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-HH5-SW-2	02/14/2017	Chemtech -SO
	Solid	I1972-21	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-Z5-BASE	02/15/2017	Chemtech -SO
	Solid	I1972-22	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-Z6-BASE	02/15/2017	Chemtech -SO
	Solid	I1972-23	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-Y5N-SW2	02/16/2017	Chemtech -SO
	Solid	I1973-01	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-Y6-BASE	02/13/2017	Chemtech -SO
	Solid	I1973-02	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-Y5-BASE	02/13/2017	Chemtech -SO
	Solid	I1973-03	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-Z5W-SW	02/13/2017	Chemtech -SO
	Solid	I1973-04	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-Y5S-SW	02/13/2017	Chemtech -SO
	Solid	I1973-05	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-Y5N-SW	02/13/2017	Chemtech -SO
	Solid	I1973-06	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-Y6S-SW	02/13/2017	Chemtech -SO
	Solid	I1973-07	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-Y6N-SW	02/13/2017	Chemtech -SO
	Solid	I1973-08	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-Y6E-SW	02/13/2017	Chemtech -SO
	Solid	I1973-09	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-FF9-BASE	02/13/2017	Chemtech -SO
	Solid	I1973-10	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-GG9-BASE	02/13/2017	Chemtech -SO
	Solid	I1973-11	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-B1-B2-BASE-1	02/02/2017	Chemtech -SO
	Solid	I1973-12	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-B1-B2-BASE-2	02/02/2017	Chemtech -SO
	Solid	I1973-13	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-B1-B2-BASE-3	02/02/2017	Chemtech -SO
	Solid	I1973-14	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-B1-B2-BASE-4	02/02/2017	Chemtech -SO
	Solid	I1973-15	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-B1-B2-BASE-5	02/02/2017	Chemtech -SO
	Solid	I1973-16	Percent Solids	Cool 4 deg C	E2PR01	I53	E2-B1-B2-BASE-6	02/02/2017	Chemtech -SO

Date/Time 02-24-17 3:00 PM Date/Time 02-24-17 5:30 PM
 Received by: [Signature] Received by: [Signature]
 Relinquished by: [Signature] Relinquished by: [Signature]

1-986010

WORKLIST(Hardcopy Internal Chain)

WorkList Name : %1-022417

WorkList ID : 95906

Date : 2/24/2017 8:11:10 AM

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
	Solid	I1973-17	Percent Solids	Cool 4 deg C	E2PR01		E2-B1-B2-BASE-7	02/02/2017	Chemtech -SO
	Solid	I1973-18	Percent Solids	Cool 4 deg C	E2PR01		E2-B1-B2-SOUTHSW-1	02/02/2017	Chemtech -SO
	Solid	I1973-19	Percent Solids	Cool 4 deg C	E2PR01		E2-B1-B2-SOUTHSW-2	02/02/2017	Chemtech -SO
	Solid	I1981-05	Percent Solids	Cool 4 deg C	CHEM02	D31	SVOC-GPC-BLANK	02/24/2017	Chemtech -SO
	Solid	I1981-06	Percent Solids	Cool 4 deg C	CHEM02	D31	PEST-GPC-BLANK	02/24/2017	Chemtech -SO
	Solid	I1981-07	Percent Solids	Cool 4 deg C	CHEM02	D31	PEST-GPC-BLANK-SPIKE	02/24/2017	Chemtech -SO
	Solid	I1981-08	Percent Solids	Cool 4 deg C	CHEM02	D31	PCB-GPC-BLANK	02/24/2017	Chemtech -SO
	Solid	I1981-09	Percent Solids	Cool 4 deg C	CHEM02	D31	PCB-GPC-BLANK-SPIKE	02/24/2017	Chemtech -SO
	Solid	I1981-10	Percent Solids	Cool 4 deg C	CHEM02	D31	SVOC-GPC2-BLANK	02/24/2017	Chemtech -SO
	Solid	I1981-11	Percent Solids	Cool 4 deg C	CHEM02	D31	PEST-GPC2-BLANK	02/24/2017	Chemtech -SO
	Solid	I1981-12	Percent Solids	Cool 4 deg C	CHEM02	D31	PEST-GPC2-BLANK-SPIKE	02/24/2017	Chemtech -SO
	Solid	I1981-13	Percent Solids	Cool 4 deg C	CHEM02	D31	PCB-GPC2-BLANK	02/24/2017	Chemtech -SO
	Solid	I1981-14	Percent Solids	Cool 4 deg C	CHEM02	D31	PCB-GPC2-BLANK-SPIKE	02/24/2017	Chemtech -SO
	Solid	I1989-01	Percent Solids	Cool 4 deg C	TULL02	I62	FK-BPM-01-CC9-CC10-CC11	02/23/2017	Chemtech -SO
	Solid	I1989-02	Percent Solids	Cool 4 deg C	TULL02	I62	FK-BPM-01-CC9-CC10-CC11	02/23/2017	Chemtech -SO
	Solid	I1990-01	Percent Solids	Cool 4 deg C	TULL02	I61	FK-BPM-01-BB13-BB14-CC1	02/23/2017	Chemtech -SO
	Solid	I1990-02	Percent Solids	Cool 4 deg C	TULL02	I61	FK-BPM-01-BB13-BB14-CC1	02/23/2017	Chemtech -SO
	Solid	I1991-01	Percent Solids	Cool 4 deg C	TULL02	I61	FK-BPM-01-DD13-DD14-EE1	02/23/2017	Chemtech -SO
	Solid	I1991-02	Percent Solids	Cool 4 deg C	TULL02	I61	FK-BPM-01-DD13-DD14-EE1	02/23/2017	Chemtech -SO
	Solid	I1992-01	Percent Solids	Cool 4 deg C	TULL02	I61	FK-GF-02-003-A	02/24/2017	Chemtech -SO
	Solid	I1992-02	Percent Solids	Cool 4 deg C	TULL02	I61	FK-GF-02-003-A	02/24/2017	Chemtech -SO

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WORKLIST(Hardcopy Internal Chain)

WorkList Name : %1-022417

WorkList ID : 95906

Date : 2/24/2017 8:11:10 AM

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
	Solid	I1992-03	Percent Solids	Cool 4 deg C	TULL02	I61	FK-GF-02-003-B	02/24/2017	Chemtech -SO
	Solid	I1992-04	Percent Solids	Cool 4 deg C	TULL02	I61	FK-GF-02-003-B	02/24/2017	Chemtech -SO
	Solid	I1993-01	Percent Solids	Cool 4 deg C	EARTH03	I61	PE-7	02/23/2017	Chemtech -SO
	Solid	I1993-02	Percent Solids	Cool 4 deg C	EARTH03	I61	PE-8	02/23/2017	Chemtech -SO
	Solid	I1993-03	Percent Solids	Cool 4 deg C	EARTH03	I61	PE-9	02/23/2017	Chemtech -SO
	Solid	I1993-04	Percent Solids	Cool 4 deg C	EARTH03	I61	PE-10	02/23/2017	Chemtech -SO
	Solid	I1993-05	Percent Solids	Cool 4 deg C	EARTH03	I61	PE-11	02/23/2017	Chemtech -SO
	Solid	I1995-01	Percent Solids	Cool 4 deg C	EARTH03	I62	U-1	02/22/2017	Chemtech -SO
	Solid	I1995-02	Percent Solids	Cool 4 deg C	EARTH03	I62	U-1A	02/22/2017	Chemtech -SO
	Solid	I1995-03	Percent Solids	Cool 4 deg C	EARTH03	I62	U-2	02/22/2017	Chemtech -SO
	Solid	I1995-04	Percent Solids	Cool 4 deg C	EARTH03	I62	U-2A	02/22/2017	Chemtech -SO
	Solid	I1996-01	Percent Solids	Cool 4 deg C	E2PR01	I61	E2-AA5-SWW	02/23/2017	Chemtech -SO
	Solid	I1996-02	Percent Solids	Cool 4 deg C	E2PR01	I61	E2-AA6-BASE	02/23/2017	Chemtech -SO
	Solid	I1996-03	Percent Solids	Cool 4 deg C	E2PR01	I61	I1996-02MS	02/23/2017	Chemtech -SO
	Solid	I1996-04	Percent Solids	Cool 4 deg C	E2PR01	I61	I1996-02MSD	02/23/2017	Chemtech -SO
	Solid	I1996-05	Percent Solids	Cool 4 deg C	E2PR01	I61	E2-AA6-SWN	02/23/2017	Chemtech -SO
	Solid	I1996-06	Percent Solids	Cool 4 deg C	E2PR01	I61	E2-AA6-SWW	02/23/2017	Chemtech -SO
	Solid	I1996-07	Percent Solids	Cool 4 deg C	E2PR01	I61	E2-AA5D-SWW	02/23/2017	Chemtech -SO
	Solid	I1997-01	Percent Solids	Cool 4 deg C	E2PR01	I61	E2-W5-BASE	02/24/2017	Chemtech -SO
	Solid	I1997-02	Percent Solids	Cool 4 deg C	E2PR01	I61	E2-W4-WSW	02/24/2017	Chemtech -SO
	Solid	I1997-03	Percent Solids	Cool 4 deg C	E2PR01	I61	E2-W6-BASE	02/24/2017	Chemtech -SO

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WORKLIST(Hardcopy Internal Chain)

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WorkList Name : %1-022417

WorkList ID : 95906

Date : 2/24/2017 8:11:10 AM

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
	Solid	I1997-04	Percent Solids	Cool 4 deg C	E2PR01	I61	E2-W7-BASE	02/24/2017	Chemtech -SO
	Solid	I1997-05	Percent Solids	Cool 4 deg C	E2PR01	I61	E2-BB6-BASE	02/24/2017	Chemtech -SO
	Solid	I1997-06	Percent Solids	Cool 4 deg C	E2PR01	I61	E2-BB6-WSW	02/24/2017	Chemtech -SO
	Solid	I1997-07	Percent Solids	Cool 4 deg C	E2PR01	I61	E2-B-1E-NSW-1	02/24/2017	Chemtech -SO
	Solid	I1997-08	Percent Solids	Cool 4 deg C	E2PR01	I61	E2-B1E-ESW-2	02/24/2017	Chemtech -SO
	Solid	I1997-09	Percent Solids	Cool 4 deg C	E2PR01	I61	E2-B1E-WSW-2	02/24/2017	Chemtech -SO
	Solid	I1997-10	Percent Solids	Cool 4 deg C	E2PR01	I61	E2-B1E-ESW-1	02/24/2017	Chemtech -SO
	Solid	I1997-11	Percent Solids	Cool 4 deg C	E2PR01	I61	E2-B1E-WSW-1	02/24/2017	Chemtech -SO
	Solid	I1997-12	Percent Solids	Cool 4 deg C	E2PR01	I61	E2-B1E-SSW-1	02/24/2017	Chemtech -SO
	Solid	I1998-01	Percent Solids	Cool 4 deg C	PSEG01	F62	ROLL-OFF-15-50-COMP	02/24/2017	Chemtech -SO
	Solid	I1998-02	Percent Solids	Cool 4 deg C	PSEG01	F62	ROLL-OFF-15-50-2FT	02/24/2017	Chemtech -SO
	Solid	I1998-03	Percent Solids	Cool 4 deg C	PSEG01	F62	ROLL-OFF-15-50-COMP	02/24/2017	Chemtech -SO
	Solid	I1998-04	Percent Solids	Cool 4 deg C	PSEG01	F62	ROLL-OFF-15-41-COMP	02/24/2017	Chemtech -SO
	Solid	I1998-05	Percent Solids	Cool 4 deg C	PSEG01	F62	ROLL-OFF-15-41-2FT	02/24/2017	Chemtech -SO
	Solid	I1998-06	Percent Solids	Cool 4 deg C	PSEG01	F62	ROLL-OFF-15-41-COMP	02/24/2017	Chemtech -SO
	Solid	I1998-07	Percent Solids	Cool 4 deg C	PSEG01	F62	ROLL-OFF-20-41-COMP	02/24/2017	Chemtech -SO
	Solid	I1998-08	Percent Solids	Cool 4 deg C	PSEG01	F62	ROLL-OFF-20-41-2FT	02/24/2017	Chemtech -SO
	Solid	I1998-09	Percent Solids	Cool 4 deg C	PSEG01	F62	ROLL-OFF-20-41-COMP	02/24/2017	Chemtech -SO
	Solid	I1998-10	Percent Solids	Cool 4 deg C	PSEG01	F62	ROLL-OFF-1615-COMP	02/24/2017	Chemtech -SO
	Solid	I1998-11	Percent Solids	Cool 4 deg C	PSEG01	F62	ROLL-OFF-20-41-2FT	02/24/2017	Chemtech -SO
	Solid	I1998-12	Percent Solids	Cool 4 deg C	PSEG01	F62	ROLL-OFF-20-41-COMP	02/24/2017	Chemtech -SO

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WORKLIST(Hardcopy Internal Chain)

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WorkList Name : %1-022417

WorkList ID : 95906

Date : 2/24/2017 8:11:10 AM

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
	Solid	I2000-01	Percent Solids	Cool 4 deg C	UNIO02	I33	SP-NORTH(2)	02/24/2017	Chemtech -SO
	Solid	I2000-02	Percent Solids	Cool 4 deg C	UNIO02	I33	SP-NORTH(0-2)	02/24/2017	Chemtech -SO
	Solid	I2000-04	Percent Solids	Cool 4 deg C	UNIO02	I33	SP-SOUTH(2)	02/24/2017	Chemtech -SO
	Solid	I2000-05	Percent Solids	Cool 4 deg C	UNIO02	I33	SP-SOUTH(0-2)	02/24/2017	Chemtech -SO
	Solid	I2001-01	Percent Solids	Cool 4 deg C	CLEA07	I61	A260766	02/23/2017	Chemtech -SO
	Solid	I2001-02	Percent Solids	Cool 4 deg C	CLEA07	I61	B260876	02/23/2017	Chemtech -SO

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