



PERCENT SOLID

Supervisor: apatel
Analyst: jignesh
Date: 2/21/2022

OVENTEMP IN Celsius(°C): 107
Time IN: 17:10
In Date: 02/18/2022
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN-1

OVENTEMP OUT Celsius(°C): 103
Time OUT: 08:14
Out Date: 02/19/2022
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-4
Thermometer ID: %SOLIDS-OVEN

QC:LB118737

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
N1598-01	GS-1	1	1.18	8.63	9.81	8.99	90.5	
N1598-02	GS-2	2	1.15	8.48	9.63	8.94	91.9	
N1598-03	GS-3	3	1.15	8.60	9.75	8.96	90.8	
N1598-04	GS-4	4	1.14	8.50	9.64	8.81	90.2	
N1598-05	GS-5	5	1.19	8.58	9.77	8.92	90.1	
N1598-06	GS-6	6	1.11	8.76	9.87	9.06	90.8	
N1598-07	GS-7	7	1.15	8.82	9.97	9.04	89.5	
N1598-08	GS-8	8	1.13	8.56	9.69	9.09	93.0	
N1600-01	C0AA0	9	1.18	8.48	9.66	8.38	84.9	
N1600-02	C0AA1	10	1.15	8.38	9.53	7.86	80.1	
N1600-03	C0AA2	11	1.14	8.67	9.81	8.24	81.9	
N1600-04	C0AA4	12	1.19	8.62	9.81	8.48	84.6	
N1600-05	C0AA6	13	1.19	8.63	9.82	9.09	91.5	
N1600-06	C0AA7	14	1.15	8.59	9.74	7.95	79.2	
N1600-07	C0AA8	15	1.19	8.76	9.95	8.14	79.3	
N1600-08	C0AA9	16	1.16	8.72	9.88	8.28	81.7	
N1601-01	K22102Q-1-1	17	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1601-02	K22102Q-1-2	18	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1601-03	BC157517-1-1	19	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1601-04	BC157517-1-2	20	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1601-05	BC157517-1-3	21	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1601-06	BC157517-1-4	22	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1601-07	CLI-2022-10A	23	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1601-08	CLI-2022-11A	24	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1601-09	CLI-2022-12A	25	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1601-10	CLI-2022-13A	26	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1601-11	CLI-2022-14A	27	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1601-12	CLI-2022-14B	28	1.00	1.00	2.00	2.00	100.0	PILC REEL



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 BalanceID: M SC-4
 Thermometer ID: %SOLIDS-OVEN

QC:LB118737

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
N1601-13	CLI-2022-15A	29	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1601-14	CLI-2022-15B	30	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1601-15	CLI-2022-16A	31	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1601-16	CLI-2022-16B	32	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1601-17	CLI-2022-17A	33	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1601-18	CLI-2022-17B	34	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1601-19	CLI-2022-18A	35	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1601-20	CLI-2022-18B	36	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1601-21	CLI-2022-19A	37	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1601-22	CLI-2022-19B	38	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1601-23	CLI-2022-20A	39	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1601-24	CLI-2022-21A	40	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1601-25	CLI-2022-22A	41	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1602-01	20220075-BERKELEY-2-COMP	42	1.15	8.81	9.96	8.77	86.5	sediment sample
N1602-02	20220076-BERKELEY-3-COMP	43	1.15	8.81	9.96	8.12	79.1	sediment sample
N1602-03	20220077A-BERKELEY-4A-COMP	44	1.13	8.73	9.86	4.68	40.7	sediment sample
N1602-04	20220077B-BERKELEY-4B-COMP	45	1.15	8.78	9.93	7.4	71.2	sediment sample
N1602-05	20220078-BERKELEY-6-COMP	46	1.16	8.61	9.77	5.84	54.4	sediment sample
N1602-06	20220082-AMENDED-BERKELEY-2-COMP	47	1.18	8.55	9.73	8.22	82.3	sediment sample
N1602-07	20220083-AMENDED-BERKELEY-3-COMP	48	1.19	8.73	9.92	8.18	80.1	sediment sample
N1602-08	20220084A-AMENDED-BERKELEY-8A-COMP	49	1.16	8.65	9.81	5.15	46.1	sediment sample
N1602-09	20220084B-AMENDED-BERKELEY-4B-COMP	50	1.15	8.80	9.95	7.12	67.8	sediment sample
N1602-10	20220086-AMENDED-BERKELEY-6-COMP	51	1.19	8.50	9.69	5.92	55.6	sediment sample



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QC:LB118737

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N1609-01	PCB-021722-SR-01	52	1.00	1.00	2.00	2.00	100.0	CAULKING SAMPLE
N1610-01	TR-05-021822	53	1.19	8.41	9.6	8.47	86.6	
N1610-02	TR-05-021822-EPH-2	54	1.16	8.72	9.88	8.64	85.8	
N1611-01	1746-SOIL	57	1.12	8.49	9.61	3.09	23.2	sediment sample
N1611-02	1747	58	1.12	8.47	9.59	2.52	16.5	sediment sample
N1611-03	1748	59	1.19	8.61	9.8	3.38	25.4	sediment sample
N1611-04	SOIL-COMP	60	1.19	8.79	9.98	3.43	25.5	sediment sample
N1612-01	WASTE-CHARACTER	55	1.18	8.46	9.64	8.56	87.2	
N1614-01	WASTE-BUILDING	56	1.19	8.61	9.8	8.92	89.8	
N1616-05	SVOC-GPC-BLANK	61	1.00	1.00	2.00	2.00	100.0	
N1616-06	PEST-GPC-BLANK	62	1.00	1.00	2.00	2.00	100.0	
N1616-07	PEST-GPC-BLANK-SPIKE	63	1.00	1.00	2.00	2.00	100.0	
N1616-08	PCB-GPC-BLANK	64	1.00	1.00	2.00	2.00	100.0	
N1616-09	PCB-GPC-BLANK-SPIKE	65	1.00	1.00	2.00	2.00	100.0	
N1616-10	SVOC-GPC2-BLANK	66	1.00	1.00	2.00	2.00	100.0	
N1616-11	PEST-GPC2-BLANK	67	1.00	1.00	2.00	2.00	100.0	
N1616-12	PEST-GPC2-BLANK-SPIKE	68	1.00	1.00	2.00	2.00	100.0	
N1616-13	PCB-GCP2-BLANK	69	1.00	1.00	2.00	2.00	100.0	
N1616-14	PCB-GCP2-BLANK-SPIKE	70	1.00	1.00	2.00	2.00	100.0	

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

W118+37

WORKLIST(Hardcopy Internal Chain)

WorkList Name : %1-021822 WorkList ID : 156947 Department : Wet-Chemistry Date : 02-18-2022 08:36:44

Due Date	Matrix	Sample	Test	Preservative	Customer	Raw Sample		Collect Date	Method
						Storage	Location		
02/27/2022	Solid	N1598-01	Percent Solids	Cool 4 deg C	RMJE02	N11	GS-1	02/17/2022	Chemtech -SO
02/27/2022	Solid	N1598-02	Percent Solids	Cool 4 deg C	RMJE02	N11	GS-2	02/17/2022	Chemtech -SO
02/27/2022	Solid	N1598-03	Percent Solids	Cool 4 deg C	RMJE02	N11	GS-3	02/17/2022	Chemtech -SO
02/27/2022	Solid	N1598-04	Percent Solids	Cool 4 deg C	RMJE02	N11	GS-4	02/17/2022	Chemtech -SO
02/27/2022	Solid	N1598-05	Percent Solids	Cool 4 deg C	RMJE02	N11	GS-5	02/17/2022	Chemtech -SO
02/27/2022	Solid	N1598-06	Percent Solids	Cool 4 deg C	RMJE02	N11	GS-6	02/17/2022	Chemtech -SO
02/27/2022	Solid	N1598-07	Percent Solids	Cool 4 deg C	RMJE02	N11	GS-7	02/17/2022	Chemtech -SO
02/27/2022	Solid	N1598-08	Percent Solids	Cool 4 deg C	RMJE02	N11	GS-8	02/17/2022	Chemtech -SO
02/22/2022	Solid	N1600-01	Percent Solids	Cool 4 deg C	TETR16	M11	C0AA0	02/16/2022	Chemtech -SO
02/22/2022	Solid	N1600-02	Percent Solids	Cool 4 deg C	TETR16	M11	C0AA1	02/16/2022	Chemtech -SO
02/22/2022	Solid	N1600-03	Percent Solids	Cool 4 deg C	TETR16	M11	C0AA2	02/16/2022	Chemtech -SO
02/22/2022	Solid	N1600-04	Percent Solids	Cool 4 deg C	TETR16	M11	C0AA4	02/16/2022	Chemtech -SO
02/22/2022	Solid	N1600-05	Percent Solids	Cool 4 deg C	TETR16	M11	C0AA6	02/16/2022	Chemtech -SO
02/22/2022	Solid	N1600-06	Percent Solids	Cool 4 deg C	TETR16	M11	C0AA7	02/17/2022	Chemtech -SO
02/22/2022	Solid	N1600-07	Percent Solids	Cool 4 deg C	TETR16	M11	C0AA8	02/17/2022	Chemtech -SO
02/22/2022	Solid	N1600-08	Percent Solids	Cool 4 deg C	TETR16	M11	C0AA9	02/17/2022	Chemtech -SO
02/25/2022	Solid	N1601-01	Percent Solids	Cool 4 deg C	PSEG03	M11	K22102Q-1-1	02/16/2022	Chemtech -SO
02/25/2022	Solid	N1601-02	Percent Solids	Cool 4 deg C	PSEG03	M11	K22102Q-1-2	02/16/2022	Chemtech -SO
02/25/2022	Solid	N1601-03	Percent Solids	Cool 4 deg C	PSEG03	M11	BC157517-1-1	02/16/2022	Chemtech -SO
02/25/2022	Solid	N1601-04	Percent Solids	Cool 4 deg C	PSEG03	M11	BC157517-1-2	02/16/2022	Chemtech -SO
02/25/2022	Solid	N1601-05	Percent Solids	Cool 4 deg C	PSEG03	M11	BC157517-1-3	02/16/2022	Chemtech -SO

Date/Time 02-18-22 15:50 Date/Time 02-18-22 15:15
 Raw Sample Received by: JP (WC) Raw Sample Received by: GP Sr
 Raw Sample Relinquished by: JP (WC) Raw Sample Relinquished by: JP (WC)

118137

WORKLIST(Hardcopy Internal Chain)

WorkList Name : %1-021822 WorkList ID : 156947 Department : Wet-Chemistry Date : 02-18-2022 08:36:44

Due Date	Matrix	Sample	Test	Raw Sample			Collect Date	Method
				Preservative	Customer	Storage Location		
02/25/2022	Solid	N1601-06	Percent Solids	Cool 4 deg C	PSEG03	M11 BC157517-1-4	02/16/2022	Chemtech -SO
02/25/2022	Solid	N1601-07	Percent Solids	Cool 4 deg C	PSEG03	M11 CLI-2022-10A	02/16/2022	Chemtech -SO
02/25/2022	Solid	N1601-08	Percent Solids	Cool 4 deg C	PSEG03	M11 CLI-2022-11A	02/16/2022	Chemtech -SO
02/25/2022	Solid	N1601-09	Percent Solids	Cool 4 deg C	PSEG03	M11 CLI-2022-12A	02/16/2022	Chemtech -SO
02/25/2022	Solid	N1601-10	Percent Solids	Cool 4 deg C	PSEG03	M11 CLI-2022-13A	02/16/2022	Chemtech -SO
02/25/2022	Solid	N1601-11	Percent Solids	Cool 4 deg C	PSEG03	M11 CLI-2022-14A	02/16/2022	Chemtech -SO
02/25/2022	Solid	N1601-12	Percent Solids	Cool 4 deg C	PSEG03	M11 CLI-2022-14B	02/16/2022	Chemtech -SO
02/25/2022	Solid	N1601-13	Percent Solids	Cool 4 deg C	PSEG03	M11 CLI-2022-15A	02/16/2022	Chemtech -SO
02/25/2022	Solid	N1601-14	Percent Solids	Cool 4 deg C	PSEG03	M11 CLI-2022-15B	02/16/2022	Chemtech -SO
02/25/2022	Solid	N1601-15	Percent Solids	Cool 4 deg C	PSEG03	M11 CLI-2022-16A	02/16/2022	Chemtech -SO
02/25/2022	Solid	N1601-16	Percent Solids	Cool 4 deg C	PSEG03	M11 CLI-2022-16B	02/16/2022	Chemtech -SO
02/25/2022	Solid	N1601-17	Percent Solids	Cool 4 deg C	PSEG03	M11 CLI-2022-17A	02/16/2022	Chemtech -SO
02/25/2022	Solid	N1601-18	Percent Solids	Cool 4 deg C	PSEG03	M11 CLI-2022-17B	02/16/2022	Chemtech -SO
02/25/2022	Solid	N1601-19	Percent Solids	Cool 4 deg C	PSEG03	M11 CLI-2022-18A	02/17/2022	Chemtech -SO
02/25/2022	Solid	N1601-20	Percent Solids	Cool 4 deg C	PSEG03	M11 CLI-2022-18B	02/17/2022	Chemtech -SO
02/25/2022	Solid	N1601-21	Percent Solids	Cool 4 deg C	PSEG03	M11 CLI-2022-19A	02/17/2022	Chemtech -SO
02/25/2022	Solid	N1601-22	Percent Solids	Cool 4 deg C	PSEG03	M11 CLI-2022-19B	02/17/2022	Chemtech -SO
02/25/2022	Solid	N1601-23	Percent Solids	Cool 4 deg C	PSEG03	M11 CLI-2022-20A	02/17/2022	Chemtech -SO
02/25/2022	Solid	N1601-24	Percent Solids	Cool 4 deg C	PSEG03	M11 CLI-2022-21A	02/17/2022	Chemtech -SO
02/25/2022	Solid	N1601-25	Percent Solids	Cool 4 deg C	PSEG03	M11 CLI-2022-22A	02/17/2022	Chemtech -SO
02/19/2022	Solid	N1602-01	Percent Solids	Cool 4 deg C	AQUA04	N11 20220075-BERKELEY-2-COMP	02/09/2022	Chemtech -SO

Date/Time 02-18-22 15:50 Date/Time 02-18-22 17:15
Raw Sample Received by: JO (WOC) Raw Sample Received by: CP Sam
Raw Sample Relinquished by: CP Sam Raw Sample Relinquished by: 20 (WOC)

WORKLIST(Hardcopy Internal Chain)

WorkList Name : %1-021822 WorkList ID : 156947 Department : Wet-Chemistry Date : 02-18-2022 08:36:44

Due Date	Matrix	Sample	Test	Raw Sample			Preservative	Customer	Customer Sample			Collect Date	Method
				Storage	Location								
02/19/2022	Solid	N1602-02	Percent Solids		N11	20220076-BERKELEY-3-COMP	Cool 4 deg C	AQUA04				02/09/2022	Chemtech -SO
02/17/2022	Solid	N1602-03	Percent Solids		N11	20220077A-BERKELEY-4A-COMP	Cool 4 deg C	AQUA04				02/07/2022	Chemtech -SO
02/17/2022	Solid	N1602-04	Percent Solids		N11	20220077B-BERKELEY-4B-COMP	Cool 4 deg C	AQUA04				02/07/2022	Chemtech -SO
02/19/2022	Solid	N1602-05	Percent Solids		N11	20220078-BERKELEY-6-COMP	Cool 4 deg C	AQUA04				02/09/2022	Chemtech -SO
02/19/2022	Solid	N1602-06	Percent Solids		N11	20220082-AMENDED-BERKELEY-2-COMP	Cool 4 deg C	AQUA04				02/09/2022	Chemtech -SO
02/19/2022	Solid	N1602-07	Percent Solids		N11	20220083-AMENDED-BERKELEY-3-COMP	Cool 4 deg C	AQUA04				02/09/2022	Chemtech -SO
02/17/2022	Solid	N1602-08	Percent Solids		N11	20220084A-AMENDED-BERKELEY-8A-COMP	Cool 4 deg C	AQUA04				02/07/2022	Chemtech -SO
02/17/2022	Solid	N1602-09	Percent Solids		N11	20220084B-AMENDED-BERKELEY-4B-COMP	Cool 4 deg C	AQUA04				02/07/2022	Chemtech -SO
02/19/2022	Solid	N1602-10	Percent Solids		N11	20220086-AMENDED-BERKELEY-6-COMP	Cool 4 deg C	AQUA04				02/09/2022	Chemtech -SO
02/27/2022	Solid	N1609-01	Percent Solids		N32	PCB-021722-SR-01	Cool 4 deg C	CLOU03				02/17/2022	Chemtech -SO
02/23/2022	Solid	N1610-01	Percent Solids		M11	TR-05-021822	Cool 4 deg C	PSEG05				02/18/2022	Chemtech -SO
02/23/2022	Solid	N1610-02	Percent Solids		M11	TR-05-021822-EPH-2	Cool 4 deg C	PSEG05				02/18/2022	Chemtech -SO
02/22/2022	Solid	N1611-01	Percent Solids		M11	1746-SOIL	Cool 4 deg C	PSEG03				02/18/2022	Chemtech -SO
02/22/2022	Solid	N1611-02	Percent Solids		M11	1747	Cool 4 deg C	PSEG03				02/18/2022	Chemtech -SO
02/22/2022	Solid	N1611-03	Percent Solids		M11	1748	Cool 4 deg C	PSEG03				02/18/2022	Chemtech -SO
02/22/2022	Solid	N1611-04	Percent Solids		M11	SOIL-COMP	Cool 4 deg C	PSEG03				02/18/2022	Chemtech -SO
02/02/2022	Solid	N1612-01	Percent Solids		M11	WASTE-CHARACTER	Cool 4 deg C	DVIR01				01/25/2022	Chemtech -SO
02/07/2022	Solid	N1614-01	Percent Solids		M11	WASTE-BUILDING	Cool 4 deg C	RMJE02				02/02/2022	Chemtech -SO
02/21/2022	Solid	N1616-05	Percent Solids		N11	SVOC-GPC-BLANK	Cool 4 deg C	CHEM02				02/11/2022	Chemtech -SO
02/21/2022	Solid	N1616-06	Percent Solids		N11	PEST-GPC-BLANK	Cool 4 deg C	CHEM02				02/11/2022	Chemtech -SO
02/21/2022	Solid	N1616-07	Percent Solids		N11	PEST-GPC-BLANK-SPIKE	Cool 4 deg C	CHEM02				02/11/2022	Chemtech -SO

Date/Time 02-18-22 15:50 Date/Time 02-18-22 17:15
 Raw Sample Received by: JPTWC Raw Sample Received by: JPTWC
 Raw Sample Relinquished by: CP SM Raw Sample Relinquished by: JPTWC

WORKLIST(Hardcopy Internal Chain)

WorkList Name : %1-021822 WorkList ID : 156947 Department : Wet-Chemistry Date : 02-18-2022 08:36:44

Due Date	Matrix	Sample	Test	Preservative	Customer	Raw Sample		Collect Date	Method
						Storage	Location		
02/21/2022	Solid	N1616-08	Percent Solids	Cool 4 deg C	CHEM02	N11	PCB-GPC-BLANK	02/11/2022	Chemtech -SO
02/21/2022	Solid	N1616-09	Percent Solids	Cool 4 deg C	CHEM02	N11	PCB-GPC-BLANK-SPIKE	02/11/2022	Chemtech -SO
02/21/2022	Solid	N1616-10	Percent Solids	Cool 4 deg C	CHEM02	N11	SVOC-GPC2-BLANK	02/11/2022	Chemtech -SO
02/21/2022	Solid	N1616-11	Percent Solids	Cool 4 deg C	CHEM02	N11	PEST-GPC2-BLANK	02/11/2022	Chemtech -SO
02/21/2022	Solid	N1616-12	Percent Solids	Cool 4 deg C	CHEM02	N11	PEST-GPC2-BLANK-SPIKE	02/11/2022	Chemtech -SO
02/21/2022	Solid	N1616-13	Percent Solids	Cool 4 deg C	CHEM02	N11	PCB-GCP2-BLANK	02/11/2022	Chemtech -SO
02/21/2022	Solid	N1616-14	Percent Solids	Cool 4 deg C	CHEM02	N11	PCB-GCP2-BLANK-SPIKE	02/11/2022	Chemtech -SO

Date/Time 02-18-22 15:50
 Raw Sample Received by: JP (QC)
 Raw Sample Relinquished by: CP 5m

Date/Time 02-18-22 14:15
 Raw Sample Received by: CP 5m
 Raw Sample Relinquished by: JP (QC)