



PERCENT SOLID

Supervisor: sweta
Analyst: JIGNESH
Date: 9/5/2018

OVENTEMP IN Celsius(°C): 108
Time IN: 17:45
In Date: 09/04/2018
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M Oven-1

OVENTEMP OUT Celsius(°C): 104
Time OUT: 08:25
Out Date: 09/05/2018
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M Sc-1

QC:LB97709

Lab ID	Client Sample ID	Dish#	Dish Wt(g) (A)	Dish + Sample Wt(g) (B)	Dish + Dry Sample Wt(g) (C)	% Solid
J4724-01	EP1-SUT-BOILER	1	1.13	9.95	9.58	95.8
J4724-02	EP1-SUT-UST-01	2	1.11	9.87	9.5	95.8
J4724-03	EP1-SUT-UST-02	3	1.12	9.93	9.45	94.6
J4724-04	EP1-SUT-UST-03	4	1.1	9.73	9.33	95.4
J4724-05	EP1-SUT-UST-04	5	1.12	9.72	9.37	95.9
J4724-06	EP1-SUT-UST-05	6	1.13	9.85	9.4	94.8
J4724-07	EP1-SUT-UST-06	7	1.12	9.73	9.4	96.2
J4724-08	EP1-SUT-UST-07	8	1.13	9.91	9.58	96.2
J4724-09	EP1-SUT-UST-08	9	1.14	9.63	9.27	95.8
J4724-10	EP1-SUT-UST-09	10	1.12	9.86	9.5	95.9
J4724-11	EP1-SUT-UST-10	11	1.11	9.82	8.64	86.5
J4724-12	EP1-SUT-UST-11	12	1.13	9.85	9.26	93.2
J4724-14	EP1-SUT-8USTS-W	13	1.13	9.79	9.3	94.3
J4724-15	EP1-SUT-8USTS-E	14	1.12	9.67	9.17	94.2
J4747-07	FL-DRUM-3-STONE	15	1.00	2.00	2.00	100.0
J4781-01	BS-STONE	16	1.00	2.00	2.00	100.0
J4782-01	ENY-SB-03-60.5-61	20	1.13	9.7	8.96	91.4
J4782-01DUP	ENY-SB-03-60.5-61DUP	21	1.13	9.71	8.99	91.6
J4782-02	ENY-SB-04-05-06-07-08-0	22	1.13	9.6	8.24	83.9
J4782-03	J4782-02MS	23	1.13	9.6	8.24	83.9
J4782-04	J4782-02MSD	24	1.13	9.6	8.24	83.9
J4782-05	ENY-SB-104-05-06-07-08-1	25	1.11	9.71	8.38	84.5
J4784-01	LIGHT-BLUE-CAULKING-1ST	26	1.00	2.00	2.00	100.0
J4784-02	LIGHT-BLUE-CAULKING-2ND	27	1.00	2.00	2.00	100.0
J4784-03	WHITE-TAN-CAULKING-1ST	28	1.00	2.00	2.00	100.0
J4784-04	WHITE-TAN-CAULKING-2ND	29	1.00	2.00	2.00	100.0
J4784-05	LIGHT-BLUE-CAULKING-1ST	30	1.00	2.00	2.00	100.0
J4784-06	LIGHT-BLUE-CAULKING-2ND	31	1.00	2.00	2.00	100.0
J4784-07	WHITE-TAN-BLACK-CAULKING	32	1.00	2.00	2.00	100.0
J4784-08	WHITE-TAN-BLACK-CAULKING	33	1.00	2.00	2.00	100.0
J4784-09	LIGHT-BLUE-CAULKING-1ST	34	1.00	2.00	2.00	100.0
J4784-10	LIGHT-BLUE-CAULKING-2ND	35	1.00	2.00	2.00	100.0
J4784-11	GRAY-LIGHTGRAY-CAULKING	36	1.00	2.00	2.00	100.0
J4784-12	GRAY-LIGHTGRAY-CAULKING	37	1.00	2.00	2.00	100.0
J4784-13	LIGHT-BLUE-CAULKING-1ST	38	1.00	2.00	2.00	100.0
J4784-14	LIGHT-BLUE-CAULKING-2ND	39	1.00	2.00	2.00	100.0
J4784-15	GRAY-LIGHTGRAY-CAULKING	40	1.00	2.00	2.00	100.0
J4784-16	GRAY-LIGHTGRAY-CAULKING	41	1.00	2.00	2.00	100.0
J4788-01	A370684	42	1.00	2.00	2.00	100.0



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Lab ID	Client Sample ID	Dish#	Dish Wt(g) (A)	Dish + Sample Wt(g) (B)	Dish + Dry Sample Wt(g) (C)	% Solid
J4788-02	B370801	43	1.00	2.00	2.00	100.0
J4789-01	WJ-18-09-04-TSHG-06	17	1.12	9.82	6.79	65.2
J4789-02	WJ-18-09-04-TSHG-07	18	1.11	9.91	6.45	60.7
J4789-03	WJ-18-09-04-TSHG-08	19	1.11	9.88	7.2	69.4
J4791-01	DOCUMENTATION-VST	44	1.12	9.84	8.38	83.3
J4791-02	DOCUMENTATION-#11	45	1.13	9.66	8.87	90.7
J4791-03	DOCUMENTATION-#12	46	1.13	9.66	8.88	90.9
J4791-04	DOCUMENTATION-#13	47	1.14	9.91	9.45	94.8
J4791-05	DOCUMENTATION-#14	48	1.14	9.9	9.24	92.5
J4791-06	DOCUMENTATION-#15	49	1.12	9.75	9.06	92.0
J4791-07	DOCUMENTATION-#16	50	1.13	9.72	9.36	95.8
J4791-08	DOCUMENTATION-#17	51	1.14	9.85	9.33	94.0
J4791-09	39A	52	1.11	9.85	8.83	88.3

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

WORKLIST(Hardcopy Internal Chain)

CB97709

WorkList Name : %SOLID090418

WorkList ID : 116370

Date : 9/4/2018 1:58:05 PM

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
09/08/2018	Solid	J4724-01	Percent Solids	Cool 4 deg C	CHAZ02	H63	EP1-SUT-BOILER	08/29/2018	Chemtech -SO
09/08/2018	Solid	J4724-02	Percent Solids	Cool 4 deg C	CHAZ02	H63	EP1-SUT-UST-01	08/29/2018	Chemtech -SO
09/08/2018	Solid	J4724-03	Percent Solids	Cool 4 deg C	CHAZ02	H63	EP1-SUT-UST-02	08/29/2018	Chemtech -SO
09/08/2018	Solid	J4724-04	Percent Solids	Cool 4 deg C	CHAZ02	H63	EP1-SUT-UST-03	08/29/2018	Chemtech -SO
09/08/2018	Solid	J4724-05	Percent Solids	Cool 4 deg C	CHAZ02	H63	EP1-SUT-UST-04	08/29/2018	Chemtech -SO
09/08/2018	Solid	J4724-06	Percent Solids	Cool 4 deg C	CHAZ02	H63	EP1-SUT-UST-05	08/29/2018	Chemtech -SO
09/08/2018	Solid	J4724-07	Percent Solids	Cool 4 deg C	CHAZ02	H63	EP1-SUT-UST-06	08/29/2018	Chemtech -SO
09/08/2018	Solid	J4724-08	Percent Solids	Cool 4 deg C	CHAZ02	H63	EP1-SUT-UST-07	08/29/2018	Chemtech -SO
09/08/2018	Solid	J4724-09	Percent Solids	Cool 4 deg C	CHAZ02	H63	EP1-SUT-UST-08	08/29/2018	Chemtech -SO
09/08/2018	Solid	J4724-10	Percent Solids	Cool 4 deg C	CHAZ02	H63	EP1-SUT-UST-09	08/29/2018	Chemtech -SO
09/08/2018	Solid	J4724-11	Percent Solids	Cool 4 deg C	CHAZ02	H63	EP1-SUT-UST-10	08/29/2018	Chemtech -SO
09/08/2018	Solid	J4724-12	Percent Solids	Cool 4 deg C	CHAZ02	H63	EP1-SUT-UST-11	08/29/2018	Chemtech -SO
09/10/2018	Solid	J4724-14	Percent Solids	Cool 4 deg C	CHAZ02	H63	EP1-SUT-8USTS-W	08/31/2018	Chemtech -SO
09/10/2018	Solid	J4724-15	Percent Solids	Cool 4 deg C	CHAZ02	H63	EP1-SUT-8USTS-E	08/31/2018	Chemtech -SO
09/07/2018	Solid	J4747-07	Percent Solids	Cool 4 deg C	PSEG01	E61	FL-DRUM-3-STONE	08/31/2018	Chemtech -SO
09/07/2018	Solid	J4781-01	Percent Solids	Cool 4 deg C	PSEG01	I11	BS-STONE	09/04/2018	Chemtech -SO
09/10/2018	Solid	J4782-01	Percent Solids	Cool 4 deg C	PARS15	H21	ENY-SB-03-60.5-61	08/31/2018	Chemtech -SO
09/10/2018	Solid	J4782-02	Percent Solids	Cool 4 deg C	PARS15	H21	ENY-SB-04-05-06-07-08-09-9	08/31/2018	Chemtech -SO
09/10/2018	Solid	J4782-03	Percent Solids	Cool 4 deg C	PARS15	H21	J4782-02MS	08/31/2018	Chemtech -SO
09/10/2018	Solid	J4782-04	Percent Solids	Cool 4 deg C	PARS15	H21	J4782-02MSD	08/31/2018	Chemtech -SO
09/10/2018	Solid	J4782-05	Percent Solids	Cool 4 deg C	PARS15	H21	ENY-SB-104-05-06-07-08-09-1	08/31/2018	Chemtech -SO

Date/Time 09/04/18 5:30
 Received by: SP
 Relinquished by: CP

WORKLIST(Hardcopy Internal Chain)

LB 97709

WorkList Name : %SOLID090418

WorkList ID : 116370

Date : 9/4/2018 1:58:05 PM

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
09/07/2018	Solid	J4784-01	Percent Solids	Cool 4 deg C	WARR01	H31	LIGHT-BLUE-CAULKING-1ST	08/28/2018	Chemtech -SO
09/07/2018	Solid	J4784-02	Percent Solids	Cool 4 deg C	WARR01	H31	LIGHT-BLUE-CAULKING-2NE	08/28/2018	Chemtech -SO
09/07/2018	Solid	J4784-03	Percent Solids	Cool 4 deg C	WARR01	H31	WHITE-TAN-CAULKING-1STF	08/28/2018	Chemtech -SO
09/07/2018	Solid	J4784-04	Percent Solids	Cool 4 deg C	WARR01	H31	WHITE-TAN-CAULKING-2NDI	08/28/2018	Chemtech -SO
09/07/2018	Solid	J4784-05	Percent Solids	Cool 4 deg C	WARR01	H31	LIGHT-BLUE-CAULKING-1ST	08/28/2018	Chemtech -SO
09/07/2018	Solid	J4784-06	Percent Solids	Cool 4 deg C	WARR01	H31	LIGHT-BLUE-CAULKING-2NE	08/28/2018	Chemtech -SO
09/07/2018	Solid	J4784-07	Percent Solids	Cool 4 deg C	WARR01	H31	WHITE-TAN-BLACK-CAULKIN	08/28/2018	Chemtech -SO
09/07/2018	Solid	J4784-08	Percent Solids	Cool 4 deg C	WARR01	H31	WHITE-TAN-BLACK-CAULKIN	08/28/2018	Chemtech -SO
09/07/2018	Solid	J4784-09	Percent Solids	Cool 4 deg C	WARR01	H31	LIGHT-BLUE-CAULKING-1ST	08/28/2018	Chemtech -SO
09/07/2018	Solid	J4784-10	Percent Solids	Cool 4 deg C	WARR01	H31	LIGHT-BLUE-CAULKING-2NE	08/28/2018	Chemtech -SO
09/07/2018	Solid	J4784-11	Percent Solids	Cool 4 deg C	WARR01	H31	GRAY-LIGHTGRAY-CAULKIN	08/28/2018	Chemtech -SO
09/07/2018	Solid	J4784-12	Percent Solids	Cool 4 deg C	WARR01	H31	GRAY-LIGHTGRAY-CAULKIN	08/28/2018	Chemtech -SO
09/07/2018	Solid	J4784-13	Percent Solids	Cool 4 deg C	WARR01	H31	LIGHT-BLUE-CAULKING-1ST	08/28/2018	Chemtech -SO
09/07/2018	Solid	J4784-14	Percent Solids	Cool 4 deg C	WARR01	H31	LIGHT-BLUE-CAULKING-2NE	08/28/2018	Chemtech -SO
09/07/2018	Solid	J4784-15	Percent Solids	Cool 4 deg C	WARR01	H31	GRAY-LIGHTGRAY-CAULKIN	08/28/2018	Chemtech -SO
09/07/2018	Solid	J4784-16	Percent Solids	Cool 4 deg C	WARR01	H31	GRAY-LIGHTGRAY-CAULKIN	08/28/2018	Chemtech -SO
09/04/2018	Solid	J4788-01	Percent Solids	Cool 4 deg C	CLEA07	H22	A370684	09/04/2018	Chemtech -SO
09/04/2018	Solid	J4788-02	Percent Solids	Cool 4 deg C	CLEA07	H22	B370801	09/04/2018	Chemtech -SO
09/05/2018	Solid	J4789-01	Percent Solids	Cool 4 deg C	CTIA01	H42	WJ-18-09-04-TSHG-06	09/04/2018	Chemtech -SO
09/05/2018	Solid	J4789-02	Percent Solids	Cool 4 deg C	CTIA01	H42	WJ-18-09-04-TSHG-07	09/04/2018	Chemtech -SO
09/05/2018	Solid	J4789-03	Percent Solids	Cool 4 deg C	CTIA01	H42	WJ-18-09-04-TSHG-08	09/04/2018	Chemtech -SO

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Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
09/09/2018	Solid	J4791-01	Percent Solids	Cool 4 deg C	ENVI27	H52	DOCUMENTATION-VST	08/30/2018	Chemtech -SO
09/14/2018	Solid	J4791-02	Percent Solids	Cool 4 deg C	ENVI27	H52	DOCUMENTATION-#11	09/04/2018	Chemtech -SO
09/14/2018	Solid	J4791-03	Percent Solids	Cool 4 deg C	ENVI27	H52	DOCUMENTATION-#12	09/04/2018	Chemtech -SO
09/14/2018	Solid	J4791-04	Percent Solids	Cool 4 deg C	ENVI27	H52	DOCUMENTATION-#13	09/04/2018	Chemtech -SO
09/14/2018	Solid	J4791-05	Percent Solids	Cool 4 deg C	ENVI27	H52	DOCUMENTATION-#14	09/04/2018	Chemtech -SO
09/14/2018	Solid	J4791-06	Percent Solids	Cool 4 deg C	ENVI27	H52	DOCUMENTATION-#15	09/04/2018	Chemtech -SO
09/14/2018	Solid	J4791-07	Percent Solids	Cool 4 deg C	ENVI27	H52	DOCUMENTATION-#16	09/04/2018	Chemtech -SO
09/14/2018	Solid	J4791-08	Percent Solids	Cool 4 deg C	ENVI27	H52	DOCUMENTATION-#17	09/04/2018	Chemtech -SO
09/05/2018	Solid	J4791-09	Percent Solids	Cool 4 deg C	ENVI27	H52	39A	09/04/2018	Chemtech -SO

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