



PERCENT SOLID

Supervisor: ketankumar

Analyst: jignesh

Date: 6/15/2021

OVENTEMP IN Celsius(°C): 107

Time IN: 16:30

In Date: 06/14/2021

Weight Check 1.0g: 1.00

Weight Check 10g: 10.00

OvenID: M OVEN-1

OVENTEMP OUT Celsius(°C): 103

Time OUT: 08:29

Out Date: 06/15/2021

Weight Check 1.0g: 1.00

Weight Check 10g: 10.00

BalanceID: M SC-4

Thermometer ID: %SOLIDS-OVEN

QC:LB114950

Lab ID	Client SampleID	Dish #	Dish Wt (g) (A)	Dish + Sample Wt (g) (B)	Dish+Dry Sample Wt (g) (C)	% Solid	Comments
M2707-01	VNJ-216	1	1.15	9.6	8.24	83.9	
M2707-02	VNJ-216	2	1.16	9.79	8.95	90.3	
M2708-01	AU-06-061421	3	1.11	9.88	9.22	92.5	
M2709-01	0228-COMPOSITE-G	4	1.16	9.98	7.6	73.0	sediment sample
M2709-02	0235-COMPOSITE-L	5	1.13	9.96	8.08	78.7	sediment sample
M2709-03	0236-COMPOSITE-M	6	1.15	9.94	8.83	87.4	
M2709-04	0222-COMP-N (DISCRETE-CL-22)	7	1.13	9.81	7.92	78.2	sediment sample
M2709-05	0223-COMP-O (DISCRETE-CL-23)	8	1.17	9.98	7.61	73.1	sediment sample
M2709-06	0224-COMP-O (DISCRETE-CL-24)	9	1.12	9.85	8.3	82.2	
M2709-07	0240-AMND-COMP-E	10	1.15	9.95	7.28	69.7	sediment sample
M2709-08	0247-AMND-COMP-L	11	1.13	9.62	6.99	69.0	sediment sample
M2709-09	0248-AMND-COMP-M	12	1.15	9.95	8.52	83.8	
M2709-10	0249-AMND-COMP-N (CL-22)	13	1.12	9.63	8.25	83.8	
M2709-11	0250-AMND-COMP-O (CL-23)	14	1.13	9.9	7.64	74.2	sediment sample
M2709-12	0244-AMND-COMP-O (CL-24)	15	1.19	9.8	8.46	84.4	
M2710-01	WC-1	16	1.14	9.92	8.88	88.2	
M2710-04	WC-1A	17	1.16	9.94	8.99	89.2	
M2710-04D	WC-1ADUP	18	1.16	9.96	9.02	89.3	

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

WORKLIST(Hardcopy Internal Chain)

114950

WorkList Name : %1-061421

WorkList ID : 149782

Department : Wet-Chemistry

Date : 06-12-2021 08:08:26

Due Date	Matrix	Sample	Test	Preservative	Customer	Raw Sample Storage Location	Customer Sample	Collect Date	Method
06/24/2021	Solid	M2710-01	Percent Solids	Cool 4 deg C	PENN11	F62	WC-1	06/14/2021	Chemtech -SO
06/24/2021	Solid	M2710-04	Percent Solids	Cool 4 deg C	PENN11	F62	WC-1A	06/14/2021	Chemtech -SO
06/13/2021	Solid	M2709-01	Percent Solids	Cool 4 deg C	AQUA04	F61	0228-COMPOSITE-G	06/03/2021	Chemtech -SO
06/14/2021	Solid	M2709-02	Percent Solids	Cool 4 deg C	AQUA04	F61	0235-COMPOSITE-L	06/04/2021	Chemtech -SO
06/14/2021	Solid	M2709-03	Percent Solids	Cool 4 deg C	AQUA04	F61	0236-COMPOSITE-M	06/04/2021	Chemtech -SO
06/17/2021	Solid	M2709-04	Percent Solids	Cool 4 deg C	AQUA04	F61	0222-COMP-N(DISCRET	06/07/2021	Chemtech -SO
06/17/2021	Solid	M2709-05	Percent Solids	Cool 4 deg C	AQUA04	F61	0223-COMP-O(DISCRET	06/07/2021	Chemtech -SO
06/13/2021	Solid	M2709-06	Percent Solids	Cool 4 deg C	AQUA04	F61	0224-COMP-O(DISCRET	06/03/2021	Chemtech -SO
06/13/2021	Solid	M2709-07	Percent Solids	Cool 4 deg C	AQUA04	F61	0240-AMND-COMP-E	06/03/2021	Chemtech -SO
06/14/2021	Solid	M2709-08	Percent Solids	Cool 4 deg C	AQUA04	F61	0247-AMND-COMP-L	06/04/2021	Chemtech -SO
06/17/2021	Solid	M2709-09	Percent Solids	Cool 4 deg C	AQUA04	F61	0248-AMND-COMP-M	06/07/2021	Chemtech -SO
06/17/2021	Solid	M2709-10	Percent Solids	Cool 4 deg C	AQUA04	F61	0249-AMND-COMP-N(CL	06/07/2021	Chemtech -SO
06/14/2021	Solid	M2709-11	Percent Solids	Cool 4 deg C	AQUA04	F61	0250-AMND-COMP-Q(CL	06/04/2021	Chemtech -SO
06/13/2021	Solid	M2709-12	Percent Solids	Cool 4 deg C	AQUA04	F61	0244-AMND-COMP-Q(CL	06/03/2021	Chemtech -SO
06/17/2021	Solid	M2707-01	Percent Solids	Cool 4 deg C	PSEG03	G41	VNJ-216	06/14/2021	Chemtech -SO
06/17/2021	Solid	M2707-02	Percent Solids	Cool 4 deg C	PSEG03	G41	VNJ-216	06/14/2021	Chemtech -SO
06/21/2021	Solid	M2708-01	Percent Solids	Cool 4 deg C	PSEG05	G41	AU-06-061421	06/14/2021	Chemtech -SO