



Analytical Summary Report

Analysis Method: 9045C

Analyst By : Jignesh

Parameter: Corrosivity

Supervisor Review By : apatel

Run Number: LB89114

Temp.: 23.5 °C

BalanceID: WC SC-4

SLOPE.: 98.3

Calibration Standards	Chemtech Log#
PH 4 BUFFER SOLUTION	W2183
buffer solution pH 7 yellow	W2159
PH 10.01 BUFFER,COLOR CD 475ML	W2154
BUFFER PH 7.00 GREEN 1PINT PK6	W2140
pH 2.00 Buffer	W2079
Buffer Solution, PH12 (500ml)	W2099

True Value of ICV = 7.00 Control Limits[+/- 0.1].

True Value of CCV1 = 2.01 Control Limits[+/- 0.1].

True Value of CCV2 = 12.01 Control Limits[+/- 0.1].

Seq	LabID	DF	Matrix	Weight (gm)	Volume (ml)	Result (pH)	Anal Date	Anal Time
1	CAL1	1	Water			4.00	07/28/2017	15:35
2	CAL2	1	Water			7.01	07/28/2017	15:36
3	CAL3	1	Water			10.02	07/28/2017	15:37
4	ICV	1	Water			7.00	07/28/2017	15:39
5	CCV1	1	Water			2.01	07/28/2017	15:40
6	I4497-04	1	Solid	20.02	20	7.74	07/28/2017	15:41
7	I4497-08	1	Solid	20.04	20	7.78	07/28/2017	15:42
8	I4497-12	1	Solid	20.05	20	6.89	07/28/2017	15:44
9	I4512-02	1	Solid	20.03	20	9.63	07/28/2017	15:46
10	I4524-03	1	Solid	20.01	20	7.79	07/28/2017	15:47
11	I4524-03DUP	1	Solid	20.03	20	7.80	07/28/2017	15:49
12	CCV2	1	Water			12.01	07/28/2017	15:50

WORKLIST(Hardcopy Internal Chain)

1389114

WorkList Name : CORROSIONITY I4511

WorkList ID : 101257

Date : 7/28/2017 2:17:48 PM

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
08/03/2017	Solid	I4497-04	Corrosivity	Cool 4 deg C	PSEG01	I63	TP-3-4	07/27/2017	9045C
08/03/2017	Solid	I4497-08	Corrosivity	Cool 4 deg C	PSEG01	I63	TP-1	07/27/2017	9045C
08/03/2017	Solid	I4497-12	Corrosivity	Cool 4 deg C	PSEG01	I63	TP-6	07/27/2017	9045C
	Solid	I4512-02	Corrosivity	Cool 4 deg C	DEWB01	K11	HDD-PILWC4	07/28/2017	9045C
08/02/2017	Solid	I4524-03	Corrosivity	Cool 4 deg C	PSEG05	K23	SU-04-072817	07/28/2017	9045C

Date/Time 07/28/17 04:17 PM
 Received by: [Signature]
 Relinquished by: [Signature]

Date/Time 07/28/17 6:20 PM
 Received by: [Signature]
 Relinquished by: [Signature]