



Analytical Summary Report

Analysis Method: 9040C
Parameter: Corrosivity
Run Number: LB123913

Analyst By : JIGNESH
Supervisor Review By : Iwona
Slope : 99.2
pH Meter ID : WC PH METER-1

Calibration Standards	Chemtech Log#
PH 4 BUFFER SOLUTION	W2980
BUFFER PH 7.00 GREEN 1PINT PK6	W2981
PH 10.01 BUFFER,COLOR CD 475ML	W2888
buffer solution pH 7 yellow	W2887
Buffer Solution, PH2 (500ml)	W3005
pH 12.00 Buffer	W2940

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

True Value of CCV1 = 2.00 Control Limits[+/- 0.1].

True Value of CCV2 = 12.00 Control Limits[+/- 0.1].

Seq	LabID	DF	Matrix	Weight (gm)	Volume (ml)	Temperature (°C)	Result (pH)	Anal Date	Anal Time
1	CAL1	1	Water	NA	NA	20.8	4.01	02/02/2023	16:50
2	CAL2	1	Water	NA	NA	20.8	6.99	02/02/2023	16:51
3	CAL3	1	Water	NA	NA	20.7	10.03	02/02/2023	16:53
4	ICV	1	Water	NA	NA	20.7	6.99	02/02/2023	17:00
5	CCV1	1	Water	NA	NA	20.8	2.01	02/02/2023	17:05
6	O1391-03	1	Water	NA	NA	23.1	7.52	02/02/2023	17:10
7	O1391-04	1	Water	NA	NA	20.7	6.84	02/02/2023	17:11
8	O1406-02	1	Water	NA	NA	20.8	5.91	02/02/2023	17:15
9	O1406-03	1	Water	NA	NA	20.5	7.65	02/02/2023	17:20
10	O1406-03DUP	1	Water	NA	NA	20.6	7.66	02/02/2023	17:21
11	CCV2	1	Water	NA	NA	20.8	12.03	02/02/2023	17:25

VB22A13

WORKLIST(Hardcopy Internal Chain)

WorkList Name : CORROSIONITY O1406 WorkList ID : 167087 Department : Wet-Chemistry Date : 02-02-2023 16:37:40

Due Date	Matrix	Sample	Test	Preservative	Customer	Raw Sample Storage Location	Customer Sample	Collect Date	Method
02/01/2023	Water	O1391-03	Corrosivity	Cool 4 deg C	PSEG03	E51	8283	02/01/2023	9040C
02/01/2023	Water	O1391-04	Corrosivity	Cool 4 deg C	PSEG03	E51	COMP2-0201	02/01/2023	9040C
02/02/2023	Water	O1406-02	Corrosivity	Cool 4 deg C	PSEG03	E52	COMP1-0202	02/02/2023	9040C
02/02/2023	Water	O1406-03	Corrosivity	Cool 4 deg C	PSEG03	E52	COMP2-0202	02/02/2023	9040C

Date/Time 02/02/23 16:45
 Raw Sample Received by: RM CWC
 Raw Sample Relinquished by: RM CWC

Date/Time 02/02/23 18:00
 Raw Sample Received by: RM CWC
 Raw Sample Relinquished by: RM CWC