

Analytical Summary Report

Analysis Method: 9045D

Analyst By : jignesh

Parameter: Corrosivity

Supervisor Review By : Iwona

Run Number: LB135741

Slope : 99.1

BalanceID: WC SC-7

pH Meter ID : WC PH METER-1

Calibration Standards	Chemtech Log#
PH 4 BUFFER SOLUTION	W3178
BUFFER PH 7.00 GREEN 1PINT PK6	W3093
PH 10.01 BUFFER, COLOR CD 475ML	W3191
buffer solution pH 7 yellow	W3071
Buffer Solution, PH2 (500ml)	W3161
Buffer Solution, PH12 (500ml)	W3072

True Value of ICV = 7.00 Control Limits[+/- 0.05].

True Value of CCV1 = 2.00 Control Limits[+/- 0.05].

True Value of CCV2 = 12.00 Control Limits[+/- 0.05].

Seq	LabID	DF	Matrix	Weight (gm)	Volume (ml)	Temperature (°C)	Result (pH)	Anal Date	Anal Time
1	CAL1	1	Water	NA	NA	20.3	4.01	05/12/2025	13:15
2	CAL2	1	Water	NA	NA	20.2	7.00	05/12/2025	13:16
3	CAL3	1	Water	NA	NA	20.3	10.02	05/12/2025	13:19
4	ICV	1	Water	NA	NA	20.3	6.99	05/12/2025	13:20
5	CCV1	1	Water	NA	NA	20.3	2.01	05/12/2025	13:25
6	Q2001-03	1	Solid	20.02	20	21.3	12.15	05/12/2025	13:40
7	Q2001-07	1	Solid	20.03	20	21.1	12.04	05/12/2025	13:44
8	Q2001-11	1	Solid	20.04	20	21.4	12.07	05/12/2025	13:50
9	Q2001-15	1	Solid	20.02	20	20.9	12.34	05/12/2025	14:00
10	Q2001-15DUP	1	Solid	20.03	20	20.9	12.35	05/12/2025	14:01
11	CCV2	1	Water	NA	NA	20.2	12.02	05/12/2025	14:05

WB 135441

WORKLIST(Hardcopy Internal Chain)

WorkList Name : corrsivity q2001 WorkList ID : 189456 Department : Wet-Chemistry Date : 05-12-2025 12:55:30

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2001-03	WC-A4-03-C	Solid	Corrosivity	Cool 4 deg C	ENTA05	L61	05/06/2025	9045D
Q2001-07	WC-A1-05-C	Solid	Corrosivity	Cool 4 deg C	ENTA05	L61	05/07/2025	9045D
Q2001-11	WC-A1-06-C	Solid	Corrosivity	Cool 4 deg C	ENTA05	L61	05/08/2025	9045D
Q2001-15	WC-A1-07-C	Solid	Corrosivity	Cool 4 deg C	ENTA05	L61	05/08/2025	9045D

Date/Time 05.12.25 13:10
Raw Sample Received by: SC Lwoc
Raw Sample Relinquished by: ITCen

Date/Time 05.12.25 16:30
Raw Sample Received by: ITCen
Raw Sample Relinquished by: SC Co