



Analytical Summary Report

Analysis Method: SM2120 B

Reviewed By: Iwona

Parameter: Color

Supervisor Review By: apatel

Run Number: LB117478

pH Meter ID: WC pH Meter-1

Reagent/Standard	Lot/Log #
Calibration std, 0 color unit	WP93724
Calibration std, 5 color unit	WP93725
Calibration std, 10 color unit	WP93726
Calibration std, 15 color unit	WP93727
Calibration std, 20 color unit	WP93728
Calibration std, 25 color unit	WP93729
Calibration std, 30 color unit	WP93730
Calibration std, 40 color unit	WP93731
Calibration std, 50 color unit	WP93732
Calibration std, 60 color unit	WP93733
Calibration std, 70 color unit	WP93734

Seq	LabID	ClientID	DL	pH Reading	pH Adjustment	Result (cu)	Anal Date	Anal Time
1	LB117478BL	LB117478BL	1	5.16	N/A	0.00	11/19/2021	17:00
2	M4775-02	PK-10S-20211118	1	5.42	N/A	0.00	11/19/2021	17:02
3	M4775-04	PK-10I-20211118	1	6.17	N/A	0.00	11/19/2021	17:05
4	M4775-06	PK-10D-20211118	1	5.70	N/A	5.00	11/19/2021	17:08
5	M4775-08	RW-12I-20211118	1	6.53	N/A	5.00	11/19/2021	17:11
6	M4775-10	RW-12D-20211118	1	5.96	N/A	0.00	11/19/2021	17:15
7	M4775-10DUP	RW-12D-20211118DUP	1	5.96	N/A	0.00	11/19/2021	17:20

WORKLIST(Hardcopy Internal Chain)

WorkList Name : Color-111921 WorkList ID : 154527 Department : Wet-Chemistry Date : 11-19-2021 12:30:57

Due Date	Matrix	Sample	Test	Preservative	Customer	Raw Sample Storage Location	Customer Sample	Collect Date	Method
11/20/2021	Water	M4775-02	Color	Cool 4 deg C	LOCK01	D41	PK-10S-20211118	11/18/2021	SM2120 B
11/20/2021	Water	M4775-04	Color	Cool 4 deg C	LOCK01	D41	PK-10I-20211118	11/18/2021	SM2120 B
11/20/2021	Water	M4775-06	Color	Cool 4 deg C	LOCK01	D41	PK-10D-20211118	11/18/2021	SM2120 B
11/20/2021	Water	M4775-08	Color	Cool 4 deg C	LOCK01	D41	RW-12I-20211118	11/18/2021	SM2120 B
11/20/2021	Water	M4775-10	Color	Cool 4 deg C	LOCK01	D41	RW-12D-20211118	11/18/2021	SM2120 B

Date/Time 11/19/21 16:50
 Raw Sample Received by: Ad (voc)
 Raw Sample Relinquished by: JD (CSM)

Date/Time 11/19/21 17:32
 Raw Sample Received by: JD (CSM)
 Raw Sample Relinquished by: Ad (voc)