



Analytical Summary Report

Analysis Method: SM2120 B
Parameter: Color
Run Number: LB120962

Reviewed By: Iwona
Supervisor Review By: mohammad
pH Meter ID: WC pH METER-1

Reagent/Standard	Lot/Log #
Calibration std, 0 color unit	WP97793
Calibration std, 5 color unit	WP97794
Calibration std, 10 color unit	WP97795
Calibration std, 15 color unit	WP97796
Calibration std, 20 color unit	WP97797
Calibration std, 25 color unit	WP97798
Calibration std, 30 color unit	WP97799
Calibration std, 40 color unit	WP97800
Calibration std, 50 color unit	WP97801
Calibration std, 60 color unit	WP97802
Calibration std, 70 color unit	WP97803

Seq	LabID	ClientID	DL	pH Reading	pH Adjustment	Result (cu)	Anal Date	Anal Time
1	LB120962BL	LB120962BL	1	5.12	N/A	0.00	07/07/2022	11:20
2	N3606-01	QUARTERLY-INFLUENT	20	7.48	N/A	50.00	07/07/2022	11:25
3	N3606-01DUP	QUARTERLY-INFLUENTDU	20	7.47	N/A	50.00	07/07/2022	11:30
4	N3607-01	QUARTERLY-OUTFALL-00	20	8.38	N/A	30.00	07/07/2022	11:35

WORKLIST(Hardcopy Internal Chain)

LB120962

WorkList Name : COLOR-070722 WorkList ID : 161169 Department : Wet-Chemistry Date : 07-07-2022 10:36:54

Due Date	Matrix	Sample	Test	Preservative	Customer	Raw Sample Storage Location	Customer Sample	Collect Date	Method
07/08/2022	Water	N3606-01	Color	Cool 4 deg C	INFR01	N11	QUARTERLY-INFLUENT	07/06/2022	SM2120 B
07/08/2022	Water	N3607-01	Color	Cool 4 deg C	INFR01	N11	QUARTERLY-OUTFALL-002	07/06/2022	SM2120 B

Date/Time 7/7/22 10:50
 Raw Sample Received by: JP1001
 Raw Sample Relinquished by: JP1001

Date/Time 7/7/22 12:10
 Raw Sample Received by: JP1001
 Raw Sample Relinquished by: JP1001