



Analytical Summary Report

Analysis Method: SM2120 B
Parameter: Color
Run Number: LB132697

Reviewed By: Niha
Supervisor Review By: Iwona
pH Meter ID: PH METER-1

Reagent/Standard	Lot/Log #
Calibration std, 0 color unit	WP109700
Calibration std, 5 color unit	WP109701
Calibration std, 10 color unit	WP109702
Calibration std, 15 color unit	WP109704
Calibration std, 20 color unit	WP109715
Calibration std, 25 color unit	WP109705
Calibration std, 30 color unit	WP109706
Calibration std, 40 color unit	WP109707
Calibration std, 50 color unit	WP109708
Calibration std, 60 color unit	WP109709
Calibration std, 70 color unit	WP109710
Calibration std, 100 color unit	WP109712

Seq	LabID	ClientID	DL	pH Reading	pH Adjustment	Result (cu)	Anal Date	Anal Time
1	LB132697BL	LB132697BL	1	5.02	N/A	0.00	10/02/2024	10:00
2	P4253-01	1 Effluent Composite	10	7.87	N/A	40.00	10/02/2024	10:05
3	P4253-01DUP	1 Effluent Composite	10	7.87	N/A	40.00	10/02/2024	10:10

WORKLIST(Hardcopy Internal Chain)

LB132697

WorkList Name : COLOR-10022024

WorkList ID : 184033

Department : Wet-Chemistry

Date : 10-02-2024 09:33:55

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
P4253-01	1 Effluent Composite	Water	Color	Cool 4 deg C	M&MM01	H11	10/01/2024	SM2120 B

Date/Time 10-02-2024 , 09:45
Raw Sample Received by: NF(wc)
Raw Sample Relinquished by: NF(wc)

Date/Time 10-02-2024 , 10:30
Raw Sample Received by: NF(wc)
Raw Sample Relinquished by: NF(wc)