



Analytical Summary Report

Analysis Method: SM2120 B
Parameter: Color
Run Number: LB110301

Reviewed By: Alexander
Supervisor Review By: apatel
pH Meter ID: WC PH METER-1

Reagent/Standard	Lot/Log #
30 color units	WP85142
25 color units	WP85141
20 color units	WP85140
15 color units	WP85139
5 color units	WP85138
70 color units	WP85146
60 color units	WP85145
50 color units	WP85144
40 color units	WP85143
0 color units	WP85136
10 color units	WP85137

Seq	LabID	ClientID	DL	pH Reading	pH Adjustment	Result (cu)	Anal Date	Anal Time
1	LB110301BL	LB110301BL	1	5.02	5.02	0.00	07/30/2020	12:05
2	L3514-02	PK-10S	1	5.22	5.22	0.00	07/30/2020	12:07
3	L3514-02DUP	PK-10SDUP	1	5.20	5.20	0.00	07/30/2020	12:11
4	L3514-03	PK-10D	1	5.50	5.50	0.00	07/30/2020	12:15
5	L3514-06	PK-10I	1	6.02	6.02	0.00	07/30/2020	12:18
6	L3514-07	PK-12I	1	6.40	6.40	0.00	07/30/2020	12:22
7	L3514-08	PK-12D	1	6.04	6.04	0.00	07/30/2020	12:25

WORKLIST(Hardcopy Internal Chain)

L6110301

WorkList Name : Color-7302020 WorkList ID : 141005 Department : Wet-Chemistry Date : 07-30-2020 11:52:30

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
07/31/2020	Water	L3514-02	Color	Cool 4 deg C	LOCK01	I51	PK-10S	07/29/2020	SM2120 B
07/31/2020	Water	L3514-03	Color	Cool 4 deg C	LOCK01	I51	PK-10D	07/29/2020	SM2120 B
07/31/2020	Water	L3514-06	Color	Cool 4 deg C	LOCK01	I51	PK-10I	07/29/2020	SM2120 B
07/31/2020	Water	L3514-07	Color	Cool 4 deg C	LOCK01	I51	PK-12I	07/29/2020	SM2120 B
07/31/2020	Water	L3514-08	Color	Cool 4 deg C	LOCK01	I51	PK-12D	07/29/2020	SM2120 B

Date/Time 7/30/2020 11:40
 Received by: AM (wet-chem)
 Relinquished by: JA (wet-chem)

Date/Time 7/30/2020 13:38
 Received by: JA (wet-chem)
 Relinquished by: AM (wet-chem)