



Analytical Summary Report

Analysis Method: SM2130 B

ANALYST: Alexander

Parameter: Turbidity

SUPERVISOR REVIEW BY: apatel

Run Number: LB111015

Reagent/Standard	Lot/Log #
Turbidity Calibration std, 0NTU	WP86867
Turbidity Calibration std, 20NTU	WP86863
Turbidity Calibration std, 80NTU	WP86868
Turbidity Calibration std, 40NTU	WP86862
Turbidity Calibration std, 200NTU	WP86869
Turbidity Calibration std, 1NTU	WP86866
Turbidity Calibration std, 5NTU	WP86865
Turbidity Calibration - CCV std, 10 NTU	WP86864
10 NTU Standard 500 ml	W2489

Intercept: 0.6044

Slope: 0.9451

Regression: 0.9999

Seq	Lab ID	True Value (NTU)	Dilution	Reading	Anal Date	Anal Time
1	CAL1	0	1	0.284	09/17/2020	11:40
2	CAL2	1	1	1.120	09/17/2020	11:42
3	CAL3	5	1	5.210	09/17/2020	11:44
4	CAL4	10	1	9.960	09/17/2020	11:46
5	CAL5	20	1	19.200	09/17/2020	11:48
6	CAL6	40	1	38.900	09/17/2020	11:50
7	CAL7	80	1	77.600	09/17/2020	11:52
8	CAL8	200	1	189.000	09/17/2020	11:54



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Seq	Lab ID	True Value (NTU)	Dilution	Reading	Result (NTU)	AnalDate	Anal Time
1	ICV	10	1	10.300	10.259	09/17/2020	11:57
2	ICB		1	0.285	-0.338	09/17/2020	11:59
3	CCV1	10	1	10.100	10.047	09/17/2020	12:01
4	CCB1		1	0.297	-0.325	09/17/2020	12:04
5	LB111015BL		1	0.273	-0.351	09/17/2020	12:06
6	L4060-01		1	94.800	99.667	09/17/2020	12:08
7	L4060-01DUP		1	99.100	104.217	09/17/2020	12:11
8	L4061-01		1	93.800	98.609	09/17/2020	12:13
9	CCV2	10	1	9.720	9.645	09/17/2020	12:15
10	CCB2		1	0.289	-0.334	09/17/2020	12:17

LB111015
WORKLIST(Hardcopy Internal Chain)

WorkList Name : Turbidity-91720 WorkList ID : 142415 Department : Wet-Chemistry Date : 09-17-2020 10:37:30

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
09/18/2020	Water	L4060-01	Turbidity	Cool 4 deg C	LIRO01	P51	UDS-4-26	09/16/2020	SM2130 B
09/18/2020	Water	L4061-01	Turbidity	Cool 4 deg C	LIRO01	P51	UDS-2-01	09/16/2020	SM2130 B

Date/Time 9/17/2020 11:30
 Received by: Am (wet chem)
 Relinquished by: JD (wet Chem)

Date/Time 9/17/2020 12:20
 Received by: JD (wet Chem)
 Relinquished by: Am (wet chem)