



Analytical Summary Report

Analysis Method: SM2130 B

ANALYST: AMANDEEP

Parameter: Turbidity

SUPERVISOR REVIEW BY: apatel

Run Number: LB90206

Reagent/Standard	Lot/Loq #
TURBIDITY ICV 10 NTU	WP58108
TURBIDITY CCV 10 NTU	WP58109
Turbidity std, 40NTU	WP58103
turbidity std 5 NTU	WP58106
turbidity std 20 NTU	WP58104
Turbidity std 1 NTU	WP58107
turbidity std 0 NTU	WP58110
turbidity std 10 NTU	WP58105

Intercept: 0.0131

Slope: 0.9955

Regression: 1

Seq	Lab ID	True Value (NTU)	Dilution	Reading	Anal Date	Anal Time
1	CAL1	0	1	0.094	09/21/2017	10:16
2	CAL2	1	1	1.031	09/21/2017	10:17
3	CAL3	5	1	4.950	09/21/2017	10:19
4	CAL4	10	1	9.960	09/21/2017	10:22
5	CAL5	20	1	19.800	09/21/2017	10:24
6	CAL6	40	1	39.900	09/21/2017	10:27



Analytical Summary Report

Analysis Method: SM2130 B

ANALYST: AMANDEEP

Parameter: Turbidity

SUPERVISOR REVIEW BY: apatel

Run Number: LB90206

Seq	Lab ID	True Value (NTU)	Dilution	Reading	Result (NTU)	AnalDate	Anal Time
1	ICV	10	1	9.700	9.731	09/21/2017	10:30
2	ICB		1	0.092	0.079	09/21/2017	10:33
3	CCV1	10	1	9.850	9.881	09/21/2017	10:40
4	CCB1		1	0.097	0.084	09/21/2017	10:44
5	LB90206BL		1	0.096	0.083	09/21/2017	10:47
6	I5338-01		1	39.300	39.464	09/21/2017	10:50
7	I5338-01DUP		1	39.100	39.264	09/21/2017	10:53
8	I5338-02		1	23.500	23.593	09/21/2017	11:04
9	I5338-03		1	14.100	14.151	09/21/2017	11:07
10	I5338-04		1	17.000	17.064	09/21/2017	11:10
11	I5338-05		1	9.750	9.781	09/21/2017	11:14
12	I5338-06		1	4.490	4.497	09/21/2017	11:17
13	I5338-07		1	13.000	13.046	09/21/2017	11:20
14	I5338-08		1	8.380	8.405	09/21/2017	11:24
15	CCV2	10	1	9.600	9.630	09/21/2017	11:27
16	CCB2		1	0.090	0.077	09/21/2017	11:30
17	I5338-09		1	3.420	3.422	09/21/2017	11:33
18	I5338-10		1	16.900	16.963	09/21/2017	11:37
19	I5338-11		1	3.770	3.774	09/21/2017	11:40
20	I5338-12		1	5.480	5.492	09/21/2017	11:44
21	CCV3	10	1	9.400	9.429	09/21/2017	11:47
22	CCB3		1	0.099	0.086	09/21/2017	11:50

WORKLIST(Hardcopy Internal Chain)

WorkList Name : TURBIDITY092117

WorkList ID : 103090

Date : 9/21/2017 8:27:18 AM

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
	Water	I5338-01	Turbidity	Cool 4 deg C	HDR103	H23	20170920-092236	09/20/2017	SM2130 B
	Water	I5338-02	Turbidity	Cool 4 deg C	HDR103	H23	20170920-092832	09/20/2017	SM2130 B
	Water	I5338-03	Turbidity	Cool 4 deg C	HDR103	H23	20170920-093042	09/20/2017	SM2130 B
	Water	I5338-04	Turbidity	Cool 4 deg C	HDR103	H23	20170920-102115	09/20/2017	SM2130 B
	Water	I5338-05	Turbidity	Cool 4 deg C	HDR103	H23	20170920-102516	09/20/2017	SM2130 B
	Water	I5338-06	Turbidity	Cool 4 deg C	HDR103	H23	20170920-102714	09/20/2017	SM2130 B
	Water	I5338-07	Turbidity	Cool 4 deg C	HDR103	H23	20170920-133206	09/20/2017	SM2130 B
	Water	I5338-08	Turbidity	Cool 4 deg C	HDR103	H23	20170920-134047	09/20/2017	SM2130 B
	Water	I5338-09	Turbidity	Cool 4 deg C	HDR103	H23	20170920-134229	09/20/2017	SM2130 B
	Water	I5338-10	Turbidity	Cool 4 deg C	HDR103	H23	20170920-142322	09/20/2017	SM2130 B
	Water	I5338-11	Turbidity	Cool 4 deg C	HDR103	H23	20170920-142650	09/20/2017	SM2130 B
	Water	I5338-12	Turbidity	Cool 4 deg C	HDR103	H23	20170920-142809	09/20/2017	SM2130 B

Date/Time 9/21/17 9:25
 Received by: [Signature]
 Relinquished by: [Signature]

Date/Time 9/21/17 12:30
 Received by: [Signature]
 Relinquished by: [Signature]