



284 Sheffield Street, Mountainside NJ 07092 (908)-789-8900 Fax : 908 789 8922

Report of Analysis

Client:		Date Collected:	7/25/2017 12:00:00 AM
Project:	LB89178	Date Received:	7/27/2017 12:00:00 AM
Client Sample ID:	MGA2X4	SDG No.:	LB89178
Lab Sample ID:	I4486-01	Matrix:	WATER
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
57-12-5	Cyanide	0	U	1	1.5	5	10	ug/L	07/31/2017	08/01/2017	ISM02.4_CN



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Report of Analysis

Client:		Date Collected:	7/25/2017 12:00:00 AM
Project:	LB89178	Date Received:	7/27/2017 12:00:00 AM
Client Sample ID:	MGA2X5	SDG No.:	LB89178
Lab Sample ID:	I4486-04	Matrix:	WATER
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
57-12-5	Cyanide	0	U	1	1.5	5	10	ug/L	07/31/2017	08/01/2017	ISM02.4_CN



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Report of Analysis

Client:		Date Collected:	7/26/2017 12:00:00 AM
Project:	LB89178	Date Received:	7/27/2017 12:00:00 AM
Client Sample ID:	MGA2X6	SDG No.:	LB89178
Lab Sample ID:	I4486-05	Matrix:	WATER
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
57-12-5	Cyanide	65.4		1	1.5	5	10	ug/L	07/31/2017	08/01/2017	ISM02.4_CN



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Report of Analysis

Client:		Date Collected:	7/25/2017 12:00:00 AM
Project:	LB89178	Date Received:	7/29/2017 12:00:00 AM
Client Sample ID:	MGA2X7	SDG No.:	LB89178
Lab Sample ID:	I4486-06	Matrix:	WATER
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
57-12-5	Cyanide	0	U	1	1.5	5	10	ug/L	07/31/2017	08/01/2017	ISM02.4_CN



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Report of Analysis

Client:		Date Collected:	7/25/2017 12:00:00 AM
Project:	LB89178	Date Received:	7/29/2017 12:00:00 AM
Client Sample ID:	MGA2X8	SDG No.:	LB89178
Lab Sample ID:	I4486-07	Matrix:	WATER
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
57-12-5	Cyanide	0	U	1	1.5	5	10	ug/L	07/31/2017	08/01/2017	ISM02.4_CN



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Report of Analysis

Client:		Date Collected:	7/26/2017 12:00:00 AM
Project:	LB89178	Date Received:	7/29/2017 12:00:00 AM
Client Sample ID:	MGA2X9	SDG No.:	LB89178
Lab Sample ID:	I4486-08	Matrix:	WATER
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
57-12-5	Cyanide	0	U	1	1.5	5	10	ug/L	07/31/2017	08/01/2017	ISM02.4_CN



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Report of Analysis

Client:		Date Collected:	7/26/2017 12:00:00 AM
Project:	LB89178	Date Received:	7/29/2017 12:00:00 AM
Client Sample ID:	MGA2Y0	SDG No.:	LB89178
Lab Sample ID:	I4486-09	Matrix:	WATER
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
57-12-5	Cyanide	0	U	1	1.5	5	10	ug/L	07/31/2017	08/01/2017	ISM02.4_CN



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Report of Analysis

Client:		Date Collected:	7/26/2017 12:00:00 AM
Project:	LB89178	Date Received:	7/29/2017 12:00:00 AM
Client Sample ID:	MGA2Y1	SDG No.:	LB89178
Lab Sample ID:	I4486-10	Matrix:	WATER
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
57-12-5	Cyanide	0	U	1	1.5	5	10	ug/L	07/31/2017	08/01/2017	ISM02.4_CN



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Report of Analysis

Client:		Date Collected:	7/26/2017 12:00:00 AM
Project:	LB89178	Date Received:	7/29/2017 12:00:00 AM
Client Sample ID:	MGA2Y2	SDG No.:	LB89178
Lab Sample ID:	I4486-11	Matrix:	WATER
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
57-12-5	Cyanide	0	U	1	1.5	5	10	ug/L	07/31/2017	08/01/2017	ISM02.4_CN



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Report of Analysis

Client:		Date Collected:	7/26/2017 12:00:00 AM
Project:	LB89178	Date Received:	7/29/2017 12:00:00 AM
Client Sample ID:	MGA2Y3	SDG No.:	LB89178
Lab Sample ID:	I4486-12	Matrix:	WATER
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
57-12-5	Cyanide	0	U	1	1.5	5	10	ug/L	07/31/2017	08/01/2017	ISM02.4_CN



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Report of Analysis

Client:		Date Collected:	7/26/2017 12:00:00 AM
Project:	LB89178	Date Received:	7/29/2017 12:00:00 AM
Client Sample ID:	MGA2Y4	SDG No.:	LB89178
Lab Sample ID:	I4486-13	Matrix:	WATER
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
57-12-5	Cyanide	0	U	1	1.5	5	10	ug/L	07/31/2017	08/01/2017	ISM02.4_CN



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Report of Analysis

Client:		Date Collected:	7/26/2017 12:00:00 AM
Project:	LB89178	Date Received:	7/29/2017 12:00:00 AM
Client Sample ID:	MGA2Y5	SDG No.:	LB89178
Lab Sample ID:	I4486-14	Matrix:	WATER
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
57-12-5	Cyanide	0	U	1	1.5	5	10	ug/L	07/31/2017	08/01/2017	ISM02.4_CN



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Report of Analysis

Client:		Date Collected:	7/26/2017 12:00:00 AM
Project:	LB89178	Date Received:	7/29/2017 12:00:00 AM
Client Sample ID:	MGA2Y6	SDG No.:	LB89178
Lab Sample ID:	I4486-15	Matrix:	WATER
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
57-12-5	Cyanide	0	U	1	1.5	5	10	ug/L	07/31/2017	08/01/2017	ISM02.4_CN



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Report of Analysis

Client:		Date Collected:	7/26/2017 12:00:00 AM
Project:	LB89178	Date Received:	7/29/2017 12:00:00 AM
Client Sample ID:	MGA2Y7	SDG No.:	LB89178
Lab Sample ID:	I4486-16	Matrix:	WATER
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
57-12-5	Cyanide	0	U	1	1.5	5	10	ug/L	07/31/2017	08/01/2017	ISM02.4_CN



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Report of Analysis

Client:		Date Collected:	7/26/2017 12:00:00 AM
Project:	LB89178	Date Received:	7/29/2017 12:00:00 AM
Client Sample ID:	MGA2Y8	SDG No.:	LB89178
Lab Sample ID:	I4486-17	Matrix:	WATER
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
57-12-5	Cyanide	0	U	1	1.5	5	10	ug/L	07/31/2017	08/01/2017	ISM02.4_CN



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Report of Analysis

Client:		Date Collected:	7/27/2017 12:00:00 AM
Project:	LB89178	Date Received:	7/29/2017 12:00:00 AM
Client Sample ID:	MGA2Y9	SDG No.:	LB89178
Lab Sample ID:	I4486-18	Matrix:	WATER
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
57-12-5	Cyanide	0	U	1	1.5	5	10	ug/L	07/31/2017	08/01/2017	ISM02.4_CN



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Report of Analysis

Client:		Date Collected:	7/27/2017 12:00:00 AM
Project:	LB89178	Date Received:	7/29/2017 12:00:00 AM
Client Sample ID:	MGA2Z0	SDG No.:	LB89178
Lab Sample ID:	I4486-19	Matrix:	WATER
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
57-12-5	Cyanide	0	U	1	1.5	5	10	ug/L	07/31/2017	08/01/2017	ISM02.4_CN



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Report of Analysis

Client:		Date Collected:	7/27/2017 12:00:00 AM
Project:	LB89178	Date Received:	7/29/2017 12:00:00 AM
Client Sample ID:	MGA2Z1	SDG No.:	LB89178
Lab Sample ID:	I4486-20	Matrix:	WATER
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
57-12-5	Cyanide	0	U	1	1.5	5	10	ug/L	07/31/2017	08/01/2017	ISM02.4_CN



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Report of Analysis

Client:		Date Collected:	7/27/2017 12:00:00 AM
Project:	LB89178	Date Received:	7/29/2017 12:00:00 AM
Client Sample ID:	MGA2Z2	SDG No.:	LB89178
Lab Sample ID:	I4486-21	Matrix:	WATER
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
57-12-5	Cyanide	0	U	1	1.5	5	10	ug/L	07/31/2017	08/01/2017	ISM02.4_CN



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Report of Analysis

Client:		Date Collected:	7/27/2017 12:00:00 AM
Project:	LB89178	Date Received:	7/29/2017 12:00:00 AM
Client Sample ID:	MGA2Z3	SDG No.:	LB89178
Lab Sample ID:	I4486-22	Matrix:	WATER
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
57-12-5	Cyanide	0	U	1	1.5	5	10	ug/L	07/31/2017	08/01/2017	ISM02.4_CN



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Report of Analysis

Client:		Date Collected:	7/26/2017 12:00:00 AM
Project:	LB89178	Date Received:	7/29/2017 12:00:00 AM
Client Sample ID:	MGA2Z4	SDG No.:	LB89178
Lab Sample ID:	I4486-23	Matrix:	WATER
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
57-12-5	Cyanide	0	U	1	1.5	5	10	ug/L	07/31/2017	08/01/2017	ISM02.4_CN



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Report of Analysis

Client:		Date Collected:	7/26/2017 12:00:00 AM
Project:	LB89178	Date Received:	7/29/2017 12:00:00 AM
Client Sample ID:	MGA2Z4	SDG No.:	LB89178
Lab Sample ID:	I4486-23	Matrix:	WATER
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
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Color Before:

Clarity Before:

Texture:

Color After:

Clarity After:

Artifacts:

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N = Spiked sample recovery not within control limits

**Metals
- 13 -**

SAMPLE PREPARATION SUMMARY

Client: <u>LB89178</u>	SDG No.: <u>LB89178</u>	
Contract: _____	Lab Code: <u>CHEM</u>	Method: _____
	Case No.: <u>LB89178</u>	SAS No.: <u>LB89178</u>

Sample ID	Client ID	Sample Type	Matrix	Prep Date	Initial Sample Size(mL)	Final Sample Volume (mL)	Percent Solids
Batch Number: PB101125							
PB101125BL	PBW005	MB	WATER	08/01/2017	50.0	50.0	
I4486-01	MGA2X4	SAM	WATER	08/01/2017	50.0	50.0	
I4486-02	MGA2X4D	DUP	WATER	08/01/2017	50.0	50.0	
I4486-03	MGA2X4S	MS	WATER	08/01/2017	50.0	50.0	
I4486-04	MGA2X5	SAM	WATER	08/01/2017	50.0	50.0	
I4486-06	MGA2X7	SAM	WATER	08/01/2017	50.0	50.0	
I4486-07	MGA2X8	SAM	WATER	08/01/2017	50.0	50.0	
I4486-08	MGA2X9	SAM	WATER	08/01/2017	50.0	50.0	
I4486-09	MGA2Y0	SAM	WATER	08/01/2017	50.0	50.0	
I4486-10	MGA2Y1	SAM	WATER	08/01/2017	50.0	50.0	
I4486-11	MGA2Y2	SAM	WATER	08/01/2017	50.0	50.0	
I4486-12	MGA2Y3	SAM	WATER	08/01/2017	50.0	50.0	
I4486-13	MGA2Y4	SAM	WATER	08/01/2017	50.0	50.0	
I4486-14	MGA2Y5	SAM	WATER	08/01/2017	50.0	50.0	
I4486-15	MGA2Y6	SAM	WATER	08/01/2017	50.0	50.0	
I4486-16	MGA2Y7	SAM	WATER	08/01/2017	50.0	50.0	
I4486-17	MGA2Y8	SAM	WATER	08/01/2017	50.0	50.0	
I4486-18	MGA2Y9	SAM	WATER	08/01/2017	50.0	50.0	
I4486-19	MGA2Z0	SAM	WATER	08/01/2017	50.0	50.0	
I4486-20	MGA2Z1	SAM	WATER	08/01/2017	50.0	50.0	
I4486-21	MGA2Z2	SAM	WATER	08/01/2017	50.0	50.0	
I4486-22	MGA2Z3	SAM	WATER	08/01/2017	50.0	50.0	
I4486-23	MGA2Z4	SAM	WATER	08/01/2017	50.0	50.0	
I4486-05	MGA2X6	SAM	WATER	08/01/2017	50.0	50.0	

FORM 15-IN
INITIAL CALIBRATION

Lab Name: LB89178 Contract: _____
Lab Code: CHEM Case No.: LB89178 MA No.: _____ SDG No.: LB89178
Instrument ID: CN Start Date: 08/01/2017
Analytical Method: _____ Run Batch: LB89178.mdb
Concentration Units: ug/L

Analyte	True	Found	%D	True	Found	%D	True	Found	%D
Cyanide	0	0	0	5	4.5	-10	10	9.3	-7

FORM 15-IN
INITIAL CALIBRATION

Lab Name: LB89178 Contract: _____
Lab Code: CHEM Case No.: LB89178 MA No.: _____ SDG No.: LB89178
Instrument ID: CN Start Date: 08/01/2017
Analytical Method: _____ Run Batch: LB89178.mdb
Concentration Units: ug/L

Analyte	True	Found	%D	True	Found	%D	True	Found	%D
Cyanide	100	98.8	-1	250	257	3	500	497	-1

Metals**- 2a -****INITIAL AND CONTINUING CALIBRATION VERIFICATION****Client:** LB89178**SDG No.:** LB89178**Contract:** _____ **Lab Code:** CHEM**Case No.:** LB89178**SAS No.:** LB89178**Initial Calibration Source:** _____**Continuing Calibration Source:** _____

Sample ID	Analyte	Result	True Value	% Recovery	% RSD	Acceptance Window (%R)	M	Analysis Date	Analysis Time	Run Number
		ug/L								
ICV	Cyanide	93.4	99	94	0	85 - 115	CN	08/01/2017	14:33	LB89178

Metals**- 2a -****INITIAL AND CONTINUING CALIBRATION VERIFICATION****Client:** LB89178**SDG No.:** LB89178**Contract:** _____ **Lab Code:** CHEM**Case No.:** LB89178**SAS No.:** LB89178**Initial Calibration Source:** _____**Continuing Calibration Source:** _____

Sample ID	Analyte	Result ug/L	True Value	% Recovery	% RSD	Acceptance Window (%R)	M	Analysis Date	Analysis Time	Run Number
CCV001	Cyanide	241	250	96	0	85 - 115	CN	08/01/2017	14:33	LB89178
CCV002	Cyanide	246	250	98	0	85 - 115	CN	08/01/2017	14:48	LB89178
CCV003	Cyanide	254	250	102	0	85 - 115	CN	08/01/2017	15:19	LB89178



Metals

- 3a -

INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

Client: LB89178 **SDG No.:** LB89178
Contract: **Lab Code:** CHEM **Case No.:** LB89178 **SAS No.:** LB89178

Sample ID	Analyte	Result ug/L	Acceptance Limit	Conc Qual	LOD	CRQL	M	Analysis Date	Analysis Time	Run Number
ICB	Cyanide	1.5	+/-10.0	U	5.0	10.0	CN	08/01/2017	14:33	LB89178



Metals

- 3a -

INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

Client: LB89178

SDG No.: LB89178

Contract:

Lab Code: CHEM

Case No.: LB89178

SAS No.: LB89178

Sample ID	Analyte	Result ug/L	Acceptance Limit	Conc Qual	LOD	CRQL	M	Analysis Date	Analysis Time	Run Number
CCB001	Cyanide	1.5	+/-10.0	U	5.0	10.0	CN	08/01/2017	14:33	LB89178
CCB002	Cyanide	1.5	+/-10.0	U	5.0	10.0	CN	08/01/2017	14:48	LB89178
CCB003	Cyanide	1.5	+/-10.0	U	5.0	10.0	CN	08/01/2017	15:19	LB89178



Metals

- 3a -

INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

Client:

LB89178

SDG No.:

LB89178

Contract:

Lab Code:

CHEM

Case No.:

LB89178

SAS No.:

LB89178

Sample ID	Analyte	Result ug/L	Acceptance Limit	Conc Qual	LOD	CRQL	M	Analysis Date	Analysis Time	Run Number
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Metals
- 3b -
PREPARATION BLANK SUMMARY

Client: LB89178

SDG No.: LB89178

Instrument: CN

Sample ID	Analyte	Result (ug/L)	Acceptance Limit	Conc Qual	LOD ug/L	CRQL ug/L	M	Analysis Date	Analysis Time	Run
PB101125BL	Cyanide	1.5	<10	U	5.0	10	CN	08/01/2017	14:33	LB89178



metals
- 5a -
MATRIX SPIKE SUMMARY

client: LB89178 level: low sdg no.: LB89178
contract: lab code: CHEM case no.: LB89178 sas no.: LB89178
matrix: WATER sample id: I4486-01 client id: MGA2X4S
Percent Solids for Sample: 0 Spiked ID: I4486-03 Percent Solids for Spike Sample: 0

Analyte	Units	Acceptance Limit %R	Spiked Result	C	Sample Result	C	Spike Added	% Recovery	Qual	M
Cyanide	ug/L	75 - 125	84.3		10.0	U	100	84		CN



Metals

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DUPLICATE SAMPLE SUMMARY

Client: LB89178 Level: LOW SDG No.: LB89178
Contract: Lab Code: CHEM Case No.: LB89178 SAS No.: LB89178
Matrix: WATER Sample ID: I4486-01 Client ID: MGA2X4D
Percent Solids for Sample: 0 Duplicate ID I4486-02 Percent Solids for Spike Sample: 0

Analyte	Units	Acceptance Limit	Sample Result	C	Duplicate Result	C	RPD	Qual	M
Cyanide	ug/L	20	10.0	U		0	U		CN

“A control limit of $\pm 20\%$ RPD for each matrix applies for sample values greater than 10 times Detection Limit”

Daily Analysis Runlog For Sequence/QC Batch ID # LB89178

Review By

Review On

SubDirectory

LB89178

Test :

Cyanide

STD. NAME	STD REF.#
ICAL Standard	WP56816,WP56815,WP56814,WP56813,WP56812,WP56811
ICV Standard	WP56817
CCV Standard	WP56818
ICSA Standard	N/A
CRI Standard	N/A
LCS Standard	N/A
Chk Standard	WP56835,WP55836,WP53945

Sr#	SampleId	ClientID	QcType	Date	Comment	Status
1	S0.0	S0.0	CAL1	08/01/17 12:56		OK
2	S5.0	S5.0	CAL2	08/01/17 12:56		OK
3	S10.0	S10.0	CAL3	08/01/17 12:56		OK
4	S100.0	S100.0	CAL4	08/01/17 12:56		OK
5	S250.0	S250.0	CAL5	08/01/17 12:56		OK
6	S500.0	S500.0	CAL6	08/01/17 12:56		OK
7	ICV	ICV	ICV	08/01/17 14:33		OK
8	ICB	ICB	ICB	08/01/17 14:33		OK
9	CCV001	CCV001	CCV	08/01/17 14:33		OK
10	CCB001	CCB001	CCB	08/01/17 14:33		OK
11	PB101125BL	PBW005	MB	08/01/17 14:33		OK
12	I4486-01	MGA2X4	SAM	08/01/17 14:33		OK
13	I4486-02	MGA2X4D	DUP	08/01/17 14:33		OK
14	I4486-03	MGA2X4S	MS	08/01/17 14:33		OK
15	I4486-04	MGA2X5	SAM	08/01/17 14:33		OK
16	I4486-06	MGA2X7	SAM	08/01/17 14:41		OK
17	I4486-07	MGA2X8	SAM	08/01/17 14:41		OK
18	I4486-08	MGA2X9	SAM	08/01/17 14:41		OK
19	I4486-09	MGA2Y0	SAM	08/01/17 14:41		OK
20	I4486-10	MGA2Y1	SAM	08/01/17 14:41		OK
21	I4486-11	MGA2Y2	SAM	08/01/17 14:41		OK

Daily Analysis Runlog For Sequence/QC Batch ID # LB89178

Review By			Review On			
SubDirectory		LB89178		Test : Cyanide		
STD. NAME		STD REF.#				
ICAL Standard		WP56816,WP56815,WP56814,WP56813,WP56812,WP56811				
ICV Standard		WP56817				
CCV Standard		WP56818				
ICSA Standard		N/A				
CRI Standard		N/A				
LCS Standard		N/A				
Chk Standard		WP56835,WP55836,WP53945				
22	I4486-12	MGA2Y3	SAM	08/01/17 14:41		OK
23	I4486-13	MGA2Y4	SAM	08/01/17 14:41		OK
24	I4486-14	MGA2Y5	SAM	08/01/17 14:41		OK
25	I4486-15	MGA2Y6	SAM	08/01/17 14:41		OK
26	I4486-16	MGA2Y7	SAM	08/01/17 14:48		OK
27	I4486-17	MGA2Y8	SAM	08/01/17 14:48		OK
28	I4486-18	MGA2Y9	SAM	08/01/17 14:48		OK
29	I4486-19	MGA2Z0	SAM	08/01/17 14:48		OK
30	I4486-20	MGA2Z1	SAM	08/01/17 14:48		OK
31	I4486-21	MGA2Z2	SAM	08/01/17 14:48		OK
32	I4486-22	MGA2Z3	SAM	08/01/17 14:48		OK
33	I4486-23	MGA2Z4	SAM	08/01/17 14:48		OK
34	CCV002	CCV002	CCV	08/01/17 14:48		OK
35	CCB002	CCB002	CCB	08/01/17 14:48		OK
36	I4486-05	MGA2X6	SAM	08/01/17 14:55		OK
37	CCV003	CCV003	CCV	08/01/17 15:19		OK
38	CCB003	CCB003	CCB	08/01/17 15:19		OK