

SOP ID: - M6020/6020A Metal ICP-MS - 20

CHEMTECH

Water Sample Preparation Sheet

PB95752

PrepBatch ID :

PB95752

H6248

Batch#

PB95752

SDG No :

ICP Digest Date:

01/04/17

Time :

9:00

Matrix :

Water

Sample Received By :

[Signature]

Method :

M6020/6020A

Dig Technician Signature:

[Signature]

Initial Volume :

50 ML

Supervisor Signature:

[Signature]

Final Volume :

50 ML

Prep Code:

CWT PB 01/04/17

Hot Plate Temp :

1. 95°C 2. 3.

End time for Hot Block 11:00

Standard Name	MLS USED	STD REF. # FROM LOG
LCSW	0.50ml	MP37410
LCSW	1.00ml	MP37411
LCSW	0.25ml of each	M3630, M3482, M3481
		PB 01/04/17

Chemical Used	ML/SAMPLE USED	Lot Number
CONC: HNO3	3.00ml	M3805
1:1 HCL	5.00ml	MP37305
PH STRIPS BOX-0.2.5	—	M3801
		PB 01/04/17

Date / Time	Received By	Relinquished By	Location
01/04/17 11:45	<i>[Signature]</i>	PB	ICP lab
	Analysis Group	Digestion Group	
	JS		



Water Sample Preparation Sheet

PrepBatch ID :

PB95752

Lab Sample ID	Customer Sample Number	Color Before	Color After	Clarity Before	Clarity After	PH	Comments	Prep Pos
H6248-01	S32-0581	C	C	C	C	7		
H6248-02	S32-0580	C	C	C	C	7.5		
H6248-03	S32-0582	C	C	C	C	7		
H6248-04	S32-0577	C	C	C	C	7		
H6248-06	S32-0578	C	C	C	C	7.5		
H6248-07	S32-0579	C	C	C	C	7.5		
H6248-08	S32-EB-2016-7	C	C	C	C	7.5		
H6248-09	S32-0583	C	C	C	C	7		
H6248-10	S32-0584	C	C	C	C	7.5		
H6248-10DUP	S32-0584DUP	C	C	C	C	7.5		
H6248-11	H6248-10MS	C	C	C	C	7.5	m3630, m3482, m3481	
H6248-12	H6248-10MSD	C	C	C	C	7.5	mp37410, mp37411	
PB95752BL	PBW01	C	C	C	C	7.5	m2	
PB95752BS	LCS01	C	C	C	C	7.5	mp37410, mp37411	

m3630, m3482, m3481

PB 01/04/17

* BL=Blank BS=Blank Spike TB=TCLP Blank

* COLOR: R=Red BU=Blue Y=Yellow GR=Green O=Orange V=Violet W=White C=Colorless BR=Brown GY=Grey

BL=Black



Water Sample Preparation Sheet

PrepBatch ID :

PB95752

Lab Sample	Customer Sample Number	Color Before	Color After	Clarity Before	Clarity After	PH	Comments	Prep Pos
H6248-01	S32-0581	Colorless	Colorless	Clear	Clear	<2		
H6248-02	S32-0580	Colorless	Colorless	Clear	Clear	<2		
H6248-03	S32-0582	Colorless	Colorless	Clear	Clear	<2		
H6248-04	S32-0577	Colorless	Colorless	Clear	Clear	<2		
H6248-06	S32-0578	Colorless	Colorless	Clear	Clear	<2		
H6248-07	S32-0579	Colorless	Colorless	Clear	Clear	<2		
H6248-08	S32-EB-2016-7	Colorless	Colorless	Clear	Clear	<2		
H6248-09	S32-0583	Colorless	Colorless	Clear	Clear	<2		
H6248-10	S32-0584	Colorless	Colorless	Clear	Clear	<2		
H6248-10DU	S32-0584DUP	Colorless	Colorless	Clear	Clear	<2		
H6248-11	H6248-10MS	Colorless	Colorless	Clear	Clear	<2		
H6248-12	H6248-10MSD	Colorless	Colorless	Clear	Clear	<2		
PB95752BL	PBW01	Colorless	Colorless	Clear	Clear	<2		
PB95752BS	LCS01	Colorless	Colorless	Clear	Clear	<2		

PB 01/04/17

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BL=Black