Total Solids (TS) SM 2540 B (NU-099)

Residue (Dried at 105 °C)

Instrument: _____

Ovens Used			
95 °C		103-105 °C	
Oven ID:		Oven ID:	
Serial Number:		Serial Number:	

File Name: _____ **Run Date:** _____

Primary Analyst: _____ **Start Time:** _____

Secondary Analyst: _____ **End Time:** _____

Standards

Standard Name:		**Standard Name:**		**Standard Name:**	
S/N:		**S/N:**		**S/N:**	
Expiration:		**Expiration:**		**Expiration:**	
Conc:	**mg/L**	**Conc:**	**mg/L**	**Conc:**	**mg/L**
Upper Limit:	**mg/L**	**Upper Limit:**	**mg/L**	**Upper Limit:**	**mg/L**
Lower Limit:	**mg/L**	**Lower Limit:**	**mg/L**	**Lower Limit:**	**mg/L**
Crucible ID(s):		**Crucible ID(s):**		**Crucible ID(s):**	

TS (NU-099)

File Name: 0

Analyst: 0 **Date:** 1/0/1900 **Start Time:** 0:00 **End Time:** 0:00

Sample ID	Crucible ID	Sample Volume (mL)	Crucible Weight (g)	Crucible and Residue Weight (g)						TS (mg/L)	Conductivity (µmhos/cm)
				1st	2nd	3rd	4th	5th	6th		
MBLK		100									
LFB/ALTQC		100									
		100									
		100									
		100									
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TS (NU-099)

File Name: 0

Analyst: 0 **Date:** 1/0/1900 **Start Time:** 0:00 **End Time:** 0:00

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		100									
		100									
		100									
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		100									
		100									
MBLK		100									
LFB/ALTQC		100									
		100									
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		100									

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LFB/ALTQC		100									
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MBLK		100									
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File Name: 0

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Analyst: 0 **Date:** 1/0/1900 **Start Time:** 0:00 **End Time:** 0:00

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MBLK		100									
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Sample ID:	Comments:
MBLK	
LFB/ALTQC	
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Sample ID:	Comments:
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Sample ID:	Comments:
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Sample ID:	Comments:
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MBLK	
LFB/ALTQC	
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Sample ID:	Comments:
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MBLK	
LFB/ALTQC	
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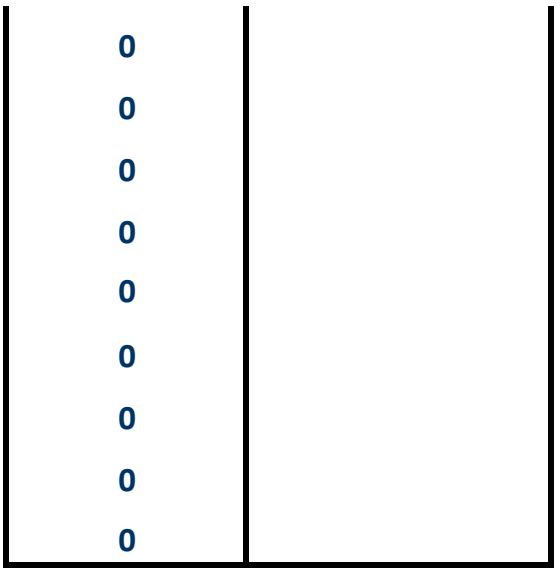
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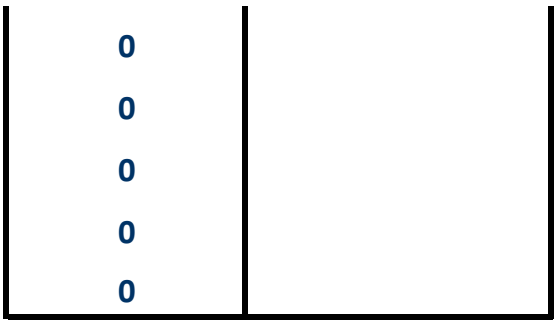
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Sample ID:	Comments:
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MBLK	
LFB/ALTQC	
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