METHOD BLANK REPORT

TOTAL Metals

Client Lot #...: E2H200306 **Matrix.....:** SOLID

PARAMETER	RESULT	REPORTING LIMIT	UNITS	METHOD	PREPARATION-ANALYSIS DATE	WORK ORDER #
MB Lot-Sample #: E2H210000-498 Prep Batch #...: 2233498						
Aluminum	ND	20.0	mg/kg	SW846 6010B	08/22-08/23/02	E60N51AC
		Dilution Factor: 1				
		Analysis Time..: 13:39		Analyst ID.....: 021088	Instrument ID..: M01	
Antimony	ND	6.0	mg/kg	SW846 6010B	08/22-08/23/02	E60N51A0
		Dilution Factor: 1				
		Analysis Time..: 13:39		Analyst ID.....: 021088	Instrument ID..: M01	
Arsenic	ND	1.0	mg/kg	SW846 6010B	08/22-08/23/02	E60N51AD
		Dilution Factor: 1				
		Analysis Time..: 13:39		Analyst ID.....: 021088	Instrument ID..: M01	
Barium	ND	2.0	mg/kg	SW846 6010B	08/22-08/23/02	E60N51AE
		Dilution Factor: 1				
		Analysis Time..: 13:39		Analyst ID.....: 021088	Instrument ID..: M01	
Beryllium	0.053 B	**0.50**	**mg/kg**	**SW846 6010B**	**08/22-08/23/02**	**E60N51AF**
		Dilution Factor: 1				
		Analysis Time..: 13:39		Analyst ID.....: 021088	Instrument ID..: M01	
Cadmium	ND	0.50	mg/kg	SW846 6010B	08/22-08/23/02	E60N51AJ
		Dilution Factor: 1				
		Analysis Time..: 13:39		Analyst ID.....: 021088	Instrument ID..: M01	
Chromium	0.12 B	**1.0**	**mg/kg**	**SW846 6010B**	**08/22-08/23/02**	**E60N51AL**
		Dilution Factor: 1				
		Analysis Time..: 13:39		Analyst ID.....: 021088	Instrument ID..: M01	
Cobalt	ND	5.0	mg/kg	SW846 6010B	08/22-08/23/02	E60N51AK
		Dilution Factor: 1				
		Analysis Time..: 13:39		Analyst ID.....: 021088	Instrument ID..: M01	
Copper	ND	2.5	mg/kg	SW846 6010B	08/22-08/23/02	E60N51AM
		Dilution Factor: 1				
		Analysis Time..: 13:39		Analyst ID.....: 021088	Instrument ID..: M01	
Lead	ND	0.50	mg/kg	SW846 6010B	08/22-08/23/02	E60N51AX
		Dilution Factor: 1				
		Analysis Time..: 13:39		Analyst ID.....: 021088	Instrument ID..: M01	
Molybdenum	ND	4.0	mg/kg	SW846 6010B	08/22-08/23/02	E60N51AU
		Dilution Factor: 1				
		Analysis Time..: 13:39		Analyst ID.....: 021088	Instrument ID..: M01	

(Continued on next page)