LABORATORY CONTROL SAMPLE DATA REPORT

TOTAL Metals

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

PARAMETER	SPIKE AMOUNT	MEASURED AMOUNT	UNITS	PERCNT RECVRY	METHOD	PREPARATION-ANALYSIS DATE	WORK ORDER #
Nickel	50.0	48.7	mg/kg	97	SW846 6010B	08/22-08/23/02	E60N51CU
			Dilution Factor: 1		Analysis Time..: 13:45	Analyst ID.....: 021088	
			Instrument ID..: M01				
Lead	50.0	51.2	mg/kg	102	SW846 6010B	08/22-08/23/02	E60N51CV
			Dilution Factor: 1		Analysis Time..: 13:45	Analyst ID.....: 021088	
			Instrument ID..: M01				
Antimony	50.0	50.1	mg/kg	100	SW846 6010B	08/22-08/23/02	E60N51CW
			Dilution Factor: 1		Analysis Time..: 13:45	Analyst ID.....: 021088	
			Instrument ID..: M01				
Selenium	200	194	mg/kg	97	SW846 6010B	08/22-08/23/02	E60N51CX
			Dilution Factor: 1		Analysis Time..: 13:45	Analyst ID.....: 021088	
			Instrument ID..: M01				
Thallium	200	208	mg/kg	104	SW846 6010B	08/22-08/23/02	E60N51C3
			Dilution Factor: 1		Analysis Time..: 13:45	Analyst ID.....: 021088	
			Instrument ID..: M01				
Vanadium	50.0	52.3	mg/kg	105	SW846 6010B	08/22-08/23/02	E60N51C4
			Dilution Factor: 1		Analysis Time..: 13:45	Analyst ID.....: 021088	
			Instrument ID..: M01				
Zinc	50.0	53.0	mg/kg	106	SW846 6010B	08/22-08/23/02	E60N51C5
			Dilution Factor: 1		Analysis Time..: 13:45	Analyst ID.....: 021088	
			Instrument ID..: M01				

LCS Lot-Sample#: E2H210000-507 Prep Batch #...: 2233507

Mercury	0.833	0.817	mg/kg	98	SW846 7471A	08/22-08/23/02	E60PG1AC
			Dilution Factor: 1		Analysis Time..: 09:43	Analyst ID.....: 000023	
			Instrument ID..: M04				

NOTE(S):

Calculations are performed before rounding to avoid round-off errors in calculated results.