SS# 6532

Microwave Aqueous for : Wilkin
TD# 8ME801SF

Date: 5-8-12
By: AG

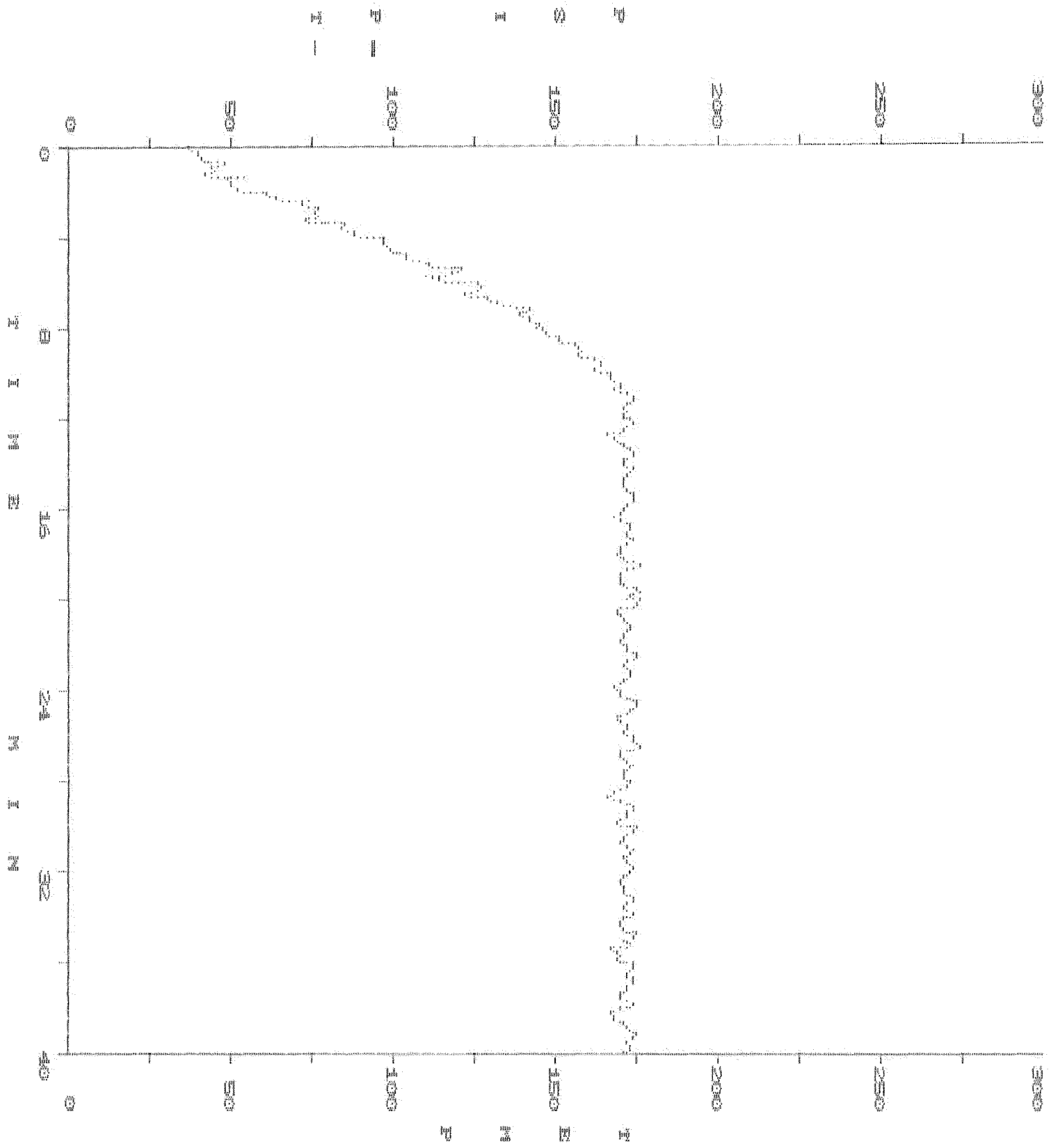
Sample Number	Liner Number	Liner Weight	Sample Weight	Acid Weight	Weight Before Digestion	Weight After Digestion	Calc. Wt. Before Digestion	Percent Difference	Dilution Factor
Blank (1)	1	159.354	30.000	4.746	194.244	194.160	194.100	100.03	1.11
	2								
	3								
Riverton WY Truck Water	4	158.971	30.000	4.747	193.840	193.736	193.718	100.01	1.11
	5								
	6								
Riverton WY Truck Water (Dup)	7	159.618	30.000	4.746	194.449	194.461	194.364	100.05	1.11
	8								
	9								
Riverton WY Truck Water (Spk) (MS)	10	159.475	30.000	4.747	194.261	194.251	194.222	100.01	1.11
	11								
	12								
Riverton WY Truck Water (Spk) (OES)	13	159.530	30.000	4.745	194.318	194.333	194.275	100.03	1.11
	14								
	15								
	16								

Used Conc. HNO_3 Optima Grade

(OES) Spiked with 330 µL of QC21 Spike Sol. 1
Spike Sol. 2

Page # 1082
Book# 22

(MS) Spiked with 82.5 µL of 10 mg/L Multi-elem ICPMS Std
165 µL of 1 mg/L Hg std.

EPAPAV0054204

FILE: AQ8XPRESS 05/08/2012 08:45