Method of Standard Additions

Sample ID:	Analyte:

Spike Value (ug/L)
0

Raw Result (ug/L)	Dilution after spiking	Sample Result (ug/L)
	2	0.000
	2	0.000
	2	0.000
	2	0.000

Result formula: X*2[Dilution from spiking]*10[dilution from TCLP]/1000 mg/L
Waste dilution: [digestion volume] / ([sample mass] / [density])

Result: #DIV/0! mg/L

Y = 0

X = #DIV/0!

X - Intercept =
Slope =

