

## LINEARITY WORKSHEET - 5 POINTS

Analyte:


Chemist:


Internal Std:

**Data Table**

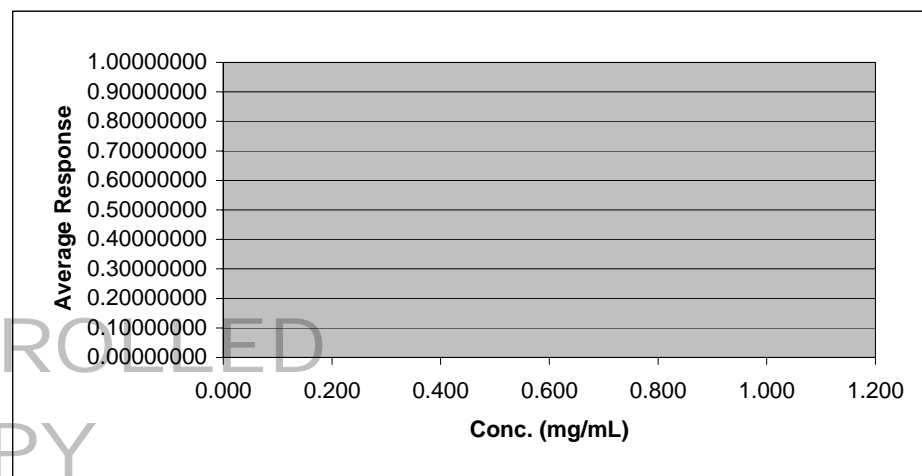
Std (mg/mL)	Run #1 Peak Area (Analyte)	Run #1 Peak Area (Internal Std)	Run #2 Peak Area (Analyte)	Run #2 Peak Area (Internal Std)	Run #3 Peak Area (Analyte)	Run #3 Peak Area (Internal Std)	<b>AVG R</b>
	<div style="font-size: 2em; opacity: 0.5; pointer-events: none;">                     DEPARTMENT OF FORENSIC SCIENCE                 </div>						#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!

**Slope**  
#DIV/0!

**Intercept**  
#DIV/0!

**R<sup>2</sup>**  
#DIV/0!

Std (mg/mL)	Accuracy Rel. % error	Precision % RSD	Calculated Conc. (mg/mL)
	#DIV/0!	#DIV/0!	#DIV/0!
	#DIV/0!	#DIV/0!	#DIV/0!
	#DIV/0!	#DIV/0!	#DIV/0!
	#DIV/0!	#DIV/0!	#DIV/0!
	#DIV/0!	#DIV/0!	#DIV/0!



RSD = Relative Standard Deviation

Std = Standard

Conc. = Concentration