



Project Name/Job No: _____

Date & Time: _____

Operator's Name: _____

Test Performed: _____

Enter GRO, EDRO, PAHS, TPH OIL or other. Be sure the correct UV Module is installed prior to analysis. Press "Calibrate" and choose "Use Stored Calibration" to select and view factory calibration data.

Report Concentrations in: ppm (mg/Kg soil or mg/L water)

Circle ppm or ppb

ppb (ug/Kg soil or ug/L water)

QA/QC Tests:	Concentration	Result	RFU
Solvent Blank	0.0		
Cal Standard 1			
Cal Standard 2			
Cal Standard 3			
Cal Standard 4			
Cal Standard 5			

*Use this box to test blank and standards or use it to enter calibration curve data
To calculate R² Slope of Curve, use the "CORREL" formula in Excel*

Sample ID	RFU (optional) <i>Press Mode to measure Raw Fluorescence Units</i>	Sample Reading <i>Measure sample several times to check repeatability</i>	Dilution Factor	FINAL CONCENTRATION
			X	=
			X	=
			X	=
			X	=
			X	=
			X	=
			X	=
			X	=
			X	=
			X	=
			X	=
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