FS Lab#_____ Initials_____ Sub.#_____ Date started_____ Date completed_____

Evidence Description

Insert "S pkging c/" or "S pkging w/c"

Cont.#/Item#

	Item		Notes
Weight (g) / Balance(s):	**NET**	**GROSS** / **Volume**	
Stereomicroscope Model:	Magnification: _____	Observations: _____	
pH Indicator strip	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14	Miscibility / Solubility Endothermic ____	
Meter Model / Electrode		dH_20: yes / no Exothermic ____	
Sample prep (in dH_20)		QA / QC: Acids / Bases pass ____	
pH meter readout	Sample:	dH_20 Blank:	
Microchemical	$BaCl_2$ $AgNO_3$	QA / QC: K_2SO_4 NaCl pass ____	
SEM-EDS	Add microchemical reaction product to SEM stub and sealed zpb for Instrument Support: _____ Include reagent control for Instrument Support: yes / no / NA Add sample to sealed vial in sealed zpb for Instrument Support: _____ Sub Item # _____ Received Instrument Support: _____ Return Sub Item to Container: _____		
Reagent Control Results			
Results			
I.C.	Add sample to sealed vial in sealed zpb for Instrument Support: _____ Sub Item # _____ Received Instrument Support: _____ Return Sub Item to Container: _____		
Results			
XRD	Add sample to sealed vial in sealed zpb for Instrument Support: _____ Sub Item # _____ Received Instrument Support: _____ Return Sub Item to Container: _____		
Results			
Summary	Visual ____ Stereomicroscopy ____ Solubility ____ Miscibility ____ Microchemical ____ pH meter ____ I.C. ____ XRD ____ SEM-EDS ____		
RESULTS			