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

Evidence Description — Insert "S pkging c/" or "S pkging w/c"

Cont. # / Item #

	Item	Item	Comments
PID			
Weight (g) Balance(s): _____	**NET** **GROSS** Rem	**NET** **GROSS** Rem	
Sample Prep	# Analyzed _____ Rpkged _____	# Analyzed _____ Rpkged _____	
Solvent	MeOH $CHCl_3$ Hex $CHCl_3(NH_3)_{sat.}$ CH_2Cl_2	MeOH $CHCl_3$ Hex $CHCl_3(NH_3)_{sat.}$ CH_2Cl_2	
Residue Sampling	Part. Rinse Full Rinse/ ASV Ret._____ Other:	Part. Rinse Full Rinse/ ASV Ret._____ Other:	
Microscopic			
Duquenois-Levine	Rapid___ Blk____	Rapid___ Blk____	
Marquis			
Meckes			
$Co(SCN)_2$	Acid $SnCl_2$	Acid $SnCl_2$	
TLC	Std(s) Blk(s)	Std(s) Blk(s)	
TLC1 9:1 $CHCl_3$/MeOH	H^+ IP UV	H^+ IP UV	
TLC2 18:1 $CHCl_3(NH_3)$/MeOH	H^+ IP UV	H^+ IP UV	
TLC3 100:1.5 MeOH/NH_4OH	H^+ IP UV	H^+ IP UV	
TLC5 4% DEA/TOL	FBB H^+ IP UV	FBB H^+ IP UV	
DART-TOF	20 30 60 90	20 30 60 90	
GC-FID / HPLC-DAD			
GC-MS GC-FID-MS	RT MS ASV	RT MS ASV	
FTIR / ATR / GCIR			
RESULTS			
Method Codes (Optional)	PI ME CT MT TLC GC-FID HPLC-DAD DART-TOF GC-FID-MS GC-MS IR GC-IR	PI ME CT MT TLC GC-FID HPLC-DAD DART-TOF GC-FID-MS GC-MS IR GC-IR	**TLC Spray Legend**: H^+=Acid IP=Iodoplatinate FBB=Fast Blue B E=Ehrlich's K=$KMnO_4$ C=$CeSO_4$ D=Dragendorf's F=Fluram I=Iodine