

☐ Case number: _____ S = soluble I = Insoluble P = Present A = Absent U = Uncertainty WE = Weighing Events Total U = U x WE

Item	Items analyzed	Type	Weight (in grams unless noted)	Ounces	CH	Extr. Method/ Solvent used	Inst. Methods	Conclusion(s)
		Rock Powder PM Residue Liquid Tablet Other:	Date: _____ Balance # _____ check acceptable Y / N Group _____ Balance U: _____ pkg / no pkg Items Analyzed: pkg / no pkg _____ item _____ wt. _____ WE: item _____ wt. _____ Total U: Total weight items analyzed: _____ WE: Total U: _____		Date _____ _____ P A Item	Date _____ BB/Chloroform BB/EtOAc PE/MeOH MeOH Methanol/Hexane Other see notes	GC/MS FTIR Other see case notes	
		Rock Powder PM Residue Liquid Tablet Other:	Date: _____ Balance # _____ check acceptable Y / N Group _____ Balance U: _____ pkg / no pkg Items Analyzed: pkg / no pkg _____ item _____ wt. _____ WE: item _____ wt. _____ Total U: Total weight items analyzed: _____ WE: Total U: _____		Date _____ _____ P A Item	Date _____ BB/Chloroform BB/EtOAc PE/MeOH MeOH Methanol/Hexane Other see notes	GC/MS FTIR Other see case notes	
		Rock Powder PM Residue Liquid Tablet Other:	Date: _____ Balance # _____ check acceptable Y / N Group _____ Balance U: _____ pkg / no pkg Items Analyzed: pkg / no pkg _____ item _____ wt. _____ WE: item _____ wt. _____ Total U: Total weight items analyzed: _____ WE: Total U: _____		Date _____ _____ P A Item	Date _____ BB/Chloroform BB/EtOAc PE/MeOH MeOH Methanol/Hexane Other see notes	GC/MS FTIR Other see case notes	
		Rock Powder PM Residue Liquid Tablet Other:	Date: _____ Balance # _____ check acceptable Y / N Group _____ Balance U: _____ pkg / no pkg Items Analyzed: pkg / no pkg _____ item _____ wt. _____ WE: item _____ wt. _____ Total U: Total weight items analyzed: _____ WE: Total U: _____		Date _____ _____ P A Item	Date _____ BB/Chloroform BB/EtOAc PE/MeOH MeOH Methanol/Hexane Other see notes	GC/MS FTIR Other see case notes	