

Table 1: Solvent Solubility at Room Temperature

Solvent Choices at Room Temperature:	Dissolved?	Comments/Additional Observations:
Acetone	yes	Everything dissolved except for sawdust
Ethanol	yes	Everything dissolved except for sawdust
Toluene	no	Solids appeared to dissolved at first but there were two distinct layers of liquid visible
Water	no	Mixture was very cloudy

*Characteristics and solubility of four solvent choices at room temperature observed

Table 2: Solvent Solubility When Heated

	Dissolved?	Comments/Additional Observations:
Toluene in Steam Bath	no	Boiled, let it cool, no distinct layers observed but cloudy, never dissolved
Water in Sand Bath	yes	Did not dissolve at first, kept increasing temperature, eventually dissolved when boiled

*Characteristics and solubility of solvents not dissolved at room temperature were observed while heating

Table 3: Solvent Crystal Formation

	Crystals?	Comments/Additional Observations
Toluene in Ice Bath	no	
Water in Ice Bath	yes	Some crystals formed before in ice bath but even more formed when placed in ice bath, also scraped with glass rod to promote crystal formation

*Characteristics and crystal formation of solvents observed

Recrystallization Solvent: Water

Part 2-

Recrystallization Lab Report

Defense Metals Information Center

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the Defense Metals Information Center text.

Recrystallization Lab Report:

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