**Collection Bottle Code:** **Waste State (circle one):** *Solid Liquid*

**SAP (Room) Location:** RNS **Container Size (circle one):** 20L 4L Other

**Start Date:**  **Total Amt:** ml

**End Date:**  **Final pH:**  *Neutralize to a pH of 5 – 9 if possible.*

**Instructions to Faculty:** *See STO HW website for further details.*

**(1) Use a separate column for each substance. For “pre-existing” mixtures you can indicate the ratio (e.g., Acetone:Water/3:1).**

**(2) SUM each column; include these totals at the bottom of the sheet .**

**(3) Containers must be removed from a lab at least once per year, even if they are not full.**

**(4) Bring the completed Log Sheet & Container to RNS 253, 341, or 441; or contact Stockroom Manager or CHO for removal from your lab.  
 Include a list of all “Unknowns” or “Buffers.”**

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| **COLUMNS:**  Print ENTIRE Name  of Chemical |  |  |  |  |  |  |  |  |  | **Initials of person pouring waste into container** | **Lab Section** |
| **ROWS:** Record the amount (ml or g)  that has been poured into waste container |  |  |  |  |  |  |  |  |  |  |  |
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|  | | | **Column Amount Totals:** | | |  | | |  | | | |  |
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**Identify any sludge/precipitate that may be present:**