

FORM C  
Category # \_\_\_\_\_

PVSC SILVER BMP  
Precipitation

Date of Service \_\_\_\_\_ Serviced By \_\_\_\_\_

Date of Silver Removal/Filter Removal \_\_\_\_\_ Silver Removed By \_\_\_\_\_

Comments \_\_\_\_\_ Flake Sent To \_\_\_\_\_

Date of Service \_\_\_\_\_ Serviced By \_\_\_\_\_

Date of Silver Removal/Filter Removal \_\_\_\_\_ Silver Removed By \_\_\_\_\_

Comments \_\_\_\_\_ Flake Sent To \_\_\_\_\_

**Bi Annual Analysis**

Sample Date \_\_\_\_\_ Sample taken by \_\_\_\_\_

% Recovery \_\_\_\_\_ Name of Certified Lab \_\_\_\_\_

Means of Analysis \_\_\_\_\_

If required Silver Recovery efficiency is not being achieved  
what corrective action is being taken \_\_\_\_\_

\_\_\_\_\_

Sample Date \_\_\_\_\_ Sample taken by \_\_\_\_\_

% Recovery \_\_\_\_\_ Name of Certified Lab \_\_\_\_\_

Means of Analysis \_\_\_\_\_

If required Silver Recovery efficiency Is Not Being Achieved What Corrective  
Measures Are Being Taken \_\_\_\_\_

\_\_\_\_\_

**Retain these records and any other related documents  
for a period of 5 years. These records must be available  
upon request of a PVSC Inspector.**

**If needed attach additional sheets**

PVSC FORM D SBMP1 9/97.

**Silver Recovery Log**

YEAR \_\_\_\_\_

	Date	Influent	Effluent	% Recovery
January				
February				
March				
April				
May				
June				
July				
August				
September				
October				
November				
December				

Comments \_\_\_\_\_

$$\text{Formula : } \frac{(\text{Influent} - \text{Effluent})}{\text{Influent}} \times 100 = \% \text{ Recovery}$$

Example: If you are using Silver Test Papers with a scale of 0 to 10, first take a reading of the influent ( the untreated waste water), then take the reading of the effluent ( the treated waste water). Use those numbers in the % recovery formula.

PVSC Customer Number- \_\_\_\_\_

Company/Professional Name- \_\_\_\_\_

Recovery Unit Location- \_\_\_\_\_

Company Rep.- \_\_\_\_\_

If you have any questions call the  
PVSC Pollution Prevention Dept.  
at (973) 817 5975.