

## PVSC SILVER BMP RECOVERY LOG

## Electrolytic Unit (EU)

## FORM B

CATEGORY#:

YEAR \_\_\_\_\_

Cartridge Number \_\_\_\_\_ Date of Replacement \_\_\_\_\_

Date of Installation \_\_\_\_\_ Replaced by \_\_\_\_\_

Date of Rotation \_\_\_\_\_ Cartridge Sent to \_\_\_\_\_

Comments \_\_\_\_\_

Cartridge Number \_\_\_\_\_ Date of Replacement \_\_\_\_\_

Date of Installation \_\_\_\_\_ Replaced by \_\_\_\_\_

Date of Rotation \_\_\_\_\_ Cartridge Sent to \_\_\_\_\_

Comments \_\_\_\_\_

Cartridge Number \_\_\_\_\_ Date of Replacement \_\_\_\_\_

Date of Installation \_\_\_\_\_ Replaced by \_\_\_\_\_

Date of Rotation \_\_\_\_\_ Cartridge Sent to \_\_\_\_\_

Comments \_\_\_\_\_

Cartridge Number \_\_\_\_\_ Date of Replacement \_\_\_\_\_

Date of Installation \_\_\_\_\_ Replaced by \_\_\_\_\_

Date of Rotation \_\_\_\_\_ Cartridge Sent to \_\_\_\_\_

Comments \_\_\_\_\_

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 B SBMP1 REV 2020

	Date	Influent	Effluent	% Recovery
1 <sup>st</sup> Qtr				
2 <sup>nd</sup> Qtr				
3 <sup>rd</sup> Qtr				
4 <sup>th</sup> Qtr				

	Date	Influent	Effluent	% Recovery
1 <sup>st</sup> Qtr				
2 <sup>nd</sup> Qtr				
3 <sup>rd</sup> Qtr				
4 <sup>th</sup> Qtr				

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

Influent

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 Inspection & Compliance Bureau Supervisor of Pollution Prevention, David Feuer at 973-817-5670.