PVSC SILVER BMP Silver Recovery Log Chemical Recovery Cartridge (CRC)

YEAR

FORM A

CATEGORY#:	

Cartridge Number	Date of Replacement		Date	Influent	Effluent	% Recovery	
Date of Installation	Replaced by	1 st Qtr					
Date of Rotation		and O.	-				
Comments	2 nd Qtr						
	3 rd Qtr						
Cartridge Number	Date of Replacement	4 th Qtr					
Date of Installation	Replaced by						
Date of Rotation	Cartridge Sent to						
	Comments						
			Date	Influent	Effluent	% Recovery	
		1 st Qtr					
Cartridge Number	Date of Replacement	2 nd Qtr	-				
Date of Installation	Replaced by	2 'Qtr					
Date of Rotation	Cartridge Sent to	3 rd Qtr					
	Comments	4 th Qtr					
		4 Qti					
Cartridge Number	Date of Replacement	Formula: (Infl	uent – Effluent))	X 100 = % Recovery			
Date of Installation		Formula: <u>(Influent – Effluent)</u> X 100 = % Recovery Influent					
Date of Rotation							
	Comments	Example: If v	you are using Si	lver Test Papers w	vith a scale of 0 t	o 10, first take	
		•		ne untreated waste		•	
		of the effluent (the treated waste water). Use those numbers in the $\%$					
		recovery for	mula.				
•	y efficiency Is not being achieved, what	DVCC CUSTO					
corrective ineasures are t	peing taken		PVSC CUSTOMER NUMBER COMPANY/PROFESSIONAL NAME				
		RECOVERY UNIT LOCATION					
Retain these records and any other related documents for a		COMPANY REP					
	records must be available upon request	COMITANT					
of a PVSC Inspector.		If you have a	ny questions, c	all the PVSC Inspe	ction & Complia	nce Bureau	
•		·		Idanza at 973-817	•		

Pollution Prevention, Gerard S. Patire Jr. at 973-466-3085.

*If needed, attach additional sheets.*PVSC FORM A SBMP1 REV 2014