## **SURVEY OF INDUSTRIAL USER SLUG POTENTIAL**

Facili	ity Name:						
Facili	ity Address:						
SDPC	C* Plan/Emergency Contact:						
Emer	gency Phone:						
	ndary Contact:						
Emer	gency Phone:						
	ra space is needed for any item(s), a number(s).	ttach a se	parate pa	ge, and ir	ndicate the		
1.	Does this facility have a Spill Control Yes No If so, attach copy, attached Plan.	_			ot found in		
2.	Workdays: M T W	T	F	s	S		
3.	Shift per Workday	1	2	3			
J.	Number of Employees per Shift	• •	<b>-</b>				
	Shift Start time						
	Shift End Time				<del></del>		
	Shift End Time				<del></del>		
	If shift information varies between workdays, please indicate:						
4.	Give a brief description of all opera	ations at th	nis facility	/:			
5.	Identify all categorical pretreatmen	t standard	ls applica	ble to thi	s facility:		
	·						
6.	WASTEWATER DISCHARGES:						
٥.	17.0.117.17 Ett 2100117.110E0.						
	Process Description:						
7.	Is Process: Continuous Discharge	<u>.</u>	Batch Dis	scharge			

(e.g., 1/wk) List Volume Per Batch	
List Constituents of Continuous Discharge Each:	ge and Daily Discharge Volumes of
List Constituents of Batch Discharge and	d Volume of Each Per Event:
Describe any previous spill events for the taken to prevent future occurrences:	is facility and corrective actions
Check all security provisions and warnin	g signs used at this facility:
LightingFencingSecurity Personnel	Locked Entrances to Facility Locks on Drain Valves and Pumps for Chemical Storage Tanks
Controlled Access Guard House Visitor Passes	Television Monitoring in Areas Susceptible to Spills Other; provide details
Describe procedures to be followed in re for modifying the Slug Control Plan when Used)	
	List Constituents of Batch Discharge and  Describe any previous spill events for the taken to prevent future occurrences:  Check all security provisions and warning  Lighting Fencing Security Personnel  Controlled Access Guard House Visitor Passes  Describe procedures to be followed in refor modifying the Slug Control Plan where

List any materials stored, including quantities:
List constituents of stored materials:
Do drains exist in proximity to the storage area?Yes No
Describe adequacy of containment structures around storage and transportation areas:
Attach drawings showing the facility layout and process flow diagrams
*SDPC – Slug Discharge Prevention and Control
5/2012