

Monthly Dry Weather Visual Observation Form (Form due by the 5th of the month following the observation month)

Facility Name: Follow-up Requested? □												
Facility Address:												
Observer Name:					PPT □ or Alternate □				Phone/email:		Observation D. (177)	
Signature:						Change in PPT or Alternate? Yes □					Observation Date/Time:	
Are all impervious surfaces assessed regularly for spills, stains and other debris? Yes □ or No □ Has there been a change in Onsite Chemical Inventory? Yes □ or No □ (If Yes, complete and include Stored Material Checklist) Has a spill occurred since the previous observation? Yes □ or No □ Was a Spill/Incident Report Form submitted? Yes □ or No □ (If "no", complete and include Spill/Incident Report Form) Is Facility Map up to date? Yes □ No □; Is Spill Response Plan up to date? No □ or Yes □ Part I. Non-StormWater Discharge (NSWD) Observations. (Check All Applicable)												
B. Evidence of prior/			D. Describe Pollutant Characteristics (Present)				Check If					
Discharge Type		A. Discharge Observed?	current/ potential/ source of NSWD and/or source? (Y/N)	C. Discharge occured in the facility? (Y/N)	Sheen	Turbidity	Floating Material	Odor	Other	E. BMPs In Place? (Y/N)	F. Dates of Discharge, BMPs Utilized, Describe Discharge Observation. Include supplemental photos if applicable.	
HORIZE	Fire Hydrant Flushing											
	Potable Water											
	Sources Drinking Fountain											
	Water Atmospheric											
AUT	Condensates Irrigation Drainage/											
	Landscape Others											
	Rinse/Wash Water											
	Improperly Disposed/ Dumped											
ED												
HORIZ	Spilled Material Leaked Material Illicit Connection Possible Illicit Connection											
AUTI	Illicit Connection											
UN	Possible Illicit Connection											
	Food Waste											
	Other											
Со	mments and Obser	rvations										



Part II BMP Observation, Implementation, Deficiencies and Corrective Actions

Description of BMPs (Reference BMP Fact Sheet	Applicable);	B. Change in BMP use on facility? New or Elimiated Use		nentation Lo	cation (Ch	eck all Applicable)	D. Implementation Frequency	E. BMP Deficient?	F. BMP Comments (Corrective Actions); Attach Any Supporting Photos (including description)
Number); SWPPP Table 4.1 shows summary of the BMPs			Outdoor	Outdoor Industrial Equipment and Storage Areas	Chemical Storage Areas	Others (Describe all other potential source of industrial pollutants)	Routine (Describe: <u>Daily</u> , <u>Weekly</u> , <u>Monthly</u> , <u>O</u> thers, or <u>A</u> s Needed)	Yes (describe in "Comments") or No or Not Applicable - NA	
Elimination of NSWD (SC1); Illicit Connection									
Aircraft, Ground Vehicle, and Equipment Maintenance (SC2)									
Aircraft, Vehicle and Equipment Fueling (SC3)									
Aircraft, Vehicle and Equipment Washing (SC4)									
Aircraft Deicing (SC5)									
Outdoor Material Handling (SC6)									
Outdoor Storage of Significant Material (SC7); Storage Tanks and Uncovered Outdoor Storage									
Waste Handling and Disposal (SC8); Housekeeping and Uncovered Dumptsters									
Building and Grounds Maintenance (SC9); Housekeeping Storm Water Pollution									
Prevention (SC10); Employee awareness training and recordkeeping Education									
Lavatory Service Operations (SC11)									
Outdoor Washdown/Sweeping (SC12); Stains on pavement/concrete									
Fire Fighting Foam Discharge (SC13) Potable Water System									
Flushing (SC14)									
Runway Rubber Removal (SC15)									
Oil/Water Separators (TC1) Emergency Spill Cleanup									
Plan (SR1); Spill kits and Plan Posted									
Contaminated or Erodible Surfaces (CASQA SC-40)									
Drainage System Maintenance (CASQA SC- 44)									
Wet Pond (CASQA - TC-20)									
Extended Detention Basin (CASQA TC-22)									
Media Filter (CASQA TC-40)									
Gravity Separator (CASQA MP-51)									