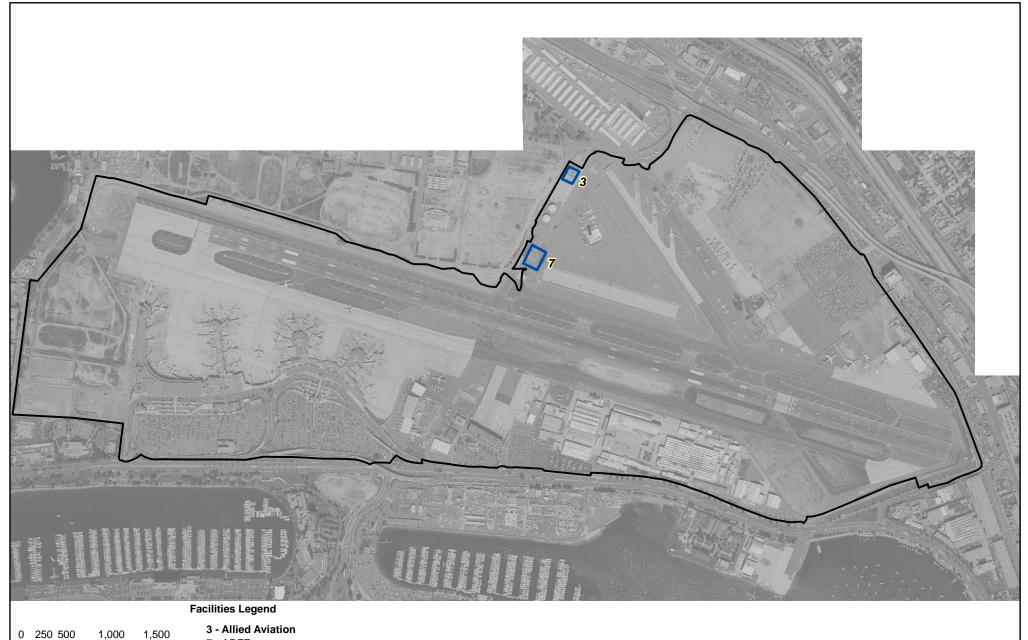
BMP SC13	FIRE FIGHTING FOAM DISCHARGE	
PURPOSE:		TARGETED ACTIVITIES:
To prevent the discharge of pollutants to storm water drains associated with flushing or testing of fire fighting foam systems.		→ Fire Fighting Foam Testing
POLLUTION PREVENTION:		
	Implement the following pollution prevention practices and BMPs to prevent discharges of pollutants from fire fighting foam testing entering the storm water collection system:	POLLUTANTS of CONCERN: Aircraft Fire Fighting Foam (AFFF)
	Perform fire fighting foam testing during dry weather and in designated areas only.	
	Before performing fire fighting foam testing, block off all storm drain inlets within the designated testing area.	
	All discharges should be collected and disposed of properly.	
	DO NOT DISCHARGE AFFF OR WASTEWATER TO A CATCH BASIN OR STORM DRAIN. Notify Airport Operations (619-400-2710) and the Airport Authority Environmental Affairs Department (619-400-2784) if any discharges of AFFF have occurred.	
OPERATIONS:		APPLICABLE TENANTS/
	Do not perform fire fighting foam testing directly in the path of storm drains.	DEPARTMENTS: → ARFF → Allied Aviation
- 02 🔲	Inspect and test fire fighting equipment on a regular basis.	
	Perform fire fighting foam testing ONLY in a designated area that captures or diverts all foam waste to a structural treatment control, sanitary sewer, or dead end sump with pump.	
- 04 🗌	Service sump(s) and/or oil/water separators on a regular basis.	
	Prevent all designated testing areas from contacting storm water run- on and run-off or from reaching storm drains (e.g. by the use of berms or sandbags).	
STRUCTURAL TREATMENT BMPs: Refer to BMP TC01 for information on		
structural treatment BMPs.		
AUTHORIZED LOCATIONS FOR FIRE FIGHTING FOAM TESTING:		
	Use only the designated areas for fire fighting foam testing as shown in the attached map.	
Date:		Version: 1.0



7 - ARFF

PROJECT NO.: 5012-08-0037 DATE:

RMH

March 2009 DRAWN BY:

CHECKED BY:





San Diego International Airport

BMP SC-13 Fire Fighting **Foam Testing** FIGURE

SC-13