SANITARY SEWER OVERFLOW and/or BASEMENT BACKUP SATELLITE ENTITY INTERNAL SUMMARY

Instructions: Use this form to document all sanitary sewer overflows and/or basement backup discharge occurrences. The following definitions apply:

Sanitary Sewer Overflow: the discharge of untreated sewage from the sanitary sewer collection system to a surface water, storm sewer or ditch, or the ground, due to the circumstances identified below.

Basement Backup: the discharge of untreated sewage into the lower level of a building due to the circumstances identified below.

Use one form per occurrence. A single occurrence may be longer than one day if the circumstance(s) causing the overflow and/or basement backup results in a discharge duration longer than 24 hours. If there is a start and restart of the overflow and/or basement backup within 24 hours and it is caused by the same circumstance(s), report it as a single occurrence. If discharge occurrences are separated by more then 24 hours, they should be reported as separate occurrences. If multiple overflows and/or basement backups occur resulting from the same circumstance, report it as a single occurrence.

The satellite entity must maintain all documentation and/or supporting information pertaining to information provided in this form on record and provide it to the MWRD if/when requested.

Satellite Entity: _____

Sanitary Sewer Overflow and/or Basement Backup Details:

Sanitary Sewer OverfloBasement Backup	w \rightarrow \Box Dry Weather \Box Wet Weather (provide information below) \rightarrow \Box Dry Weather \Box Wet Weather (provide information below)
Start Date (mm/dd/yy):	Time: AM PM Duration (hours and minutes):
Estimated Volume (gallor	s): Location (manhole number, address/major intersection, attach spreadsheet for multiple locations):
Pump Used: No 🗆	Yes Pump Capacity: GPM
Circumstances Causing tl	e Sanitary Sewer Overflow and/or Basement Backup (check all that apply):
🗆 Rain	□ Power Outage □ Collapsed Sewer □ Lift Station Failure
□ Snow melt	Equipment failure Blocked Sewer Forcemain Break
□ Widespread Flooding	□ Fats, Oils, Grease □ Roots □ Other (explain below)
the power outage, or what	wer overflow and/or basement backup occurred. For example, describe what equipment failed, what caused caused the basement backup. Flooding should only be indicated as a cause if there is significant flooding or lake water levels, not just localized high water in the street.
Wet Weather Event Infor Start Date: Time :	mation (if applicable): AM PM End Date: Time : AM PM

Amount of Rainfall (inches): Amount of Snow Melt (Inches): Contributing Soil Conditions (saturated, frozen, soil type):

Peak 1-Hour Intensity (inches): Rain Gauge Location:

Where Did the Discharge from the Overflow and/or Basement Backup Go? (check all that apply)

- \Box On the ground and absorbed into the soil
- □ Ditch: Name of surface water it drains into: _
- □ Storm Sewer: Name of surface water it drains into: _____
- □ Surface water direct discharge: _
- □ Basement Backup (number and use, i.e. residential, commercial, of buildings affected):_____
- \Box Other (explain):

Actions to Correct This Occurrence and Prevent Future Overflows and/or Basement Backups:

- 1. Describe what actions were taken to minimize the volume of wastewater discharged from the overflow and/or basement backup reported on this form.
- 2. Describe if the occurrence reported on this form is part of an area subject to frequent and/or patterns of occurrences and if investigations have been or are planned to be conducted to determine the cause of the frequent and/or patterns of occurrences.

3. Describe what corrective actions are planned to prevent or minimize future sanitary sewer overflows and/or basement backups.

Final Determination for the Cause of the Overflow(s) and/or Basement Backup(s): (check one)

\rightarrow Explain: _	-
-	
\rightarrow Explain: _	
-	
	Authorized Satellite Entity Representative:
	Name:
	Title:
	Street Address:
ZIP:	City: ZIP:
	Phone:
	_

Authorized Satellite Entity Signature

Date