


NPDES FORM 2F SECTION III – SITE DRAINAGE MAPS**Introduction**

NPDES Form 2F Section III, included following this introduction, requests a site map showing the outline of drainage areas served by the outfall(s) covered in the application and additional site characteristics. The maps in Section III are prepared in the same way as the maps published annually in the SDPPP and include the following information:

- surface hydrological features
- locations of each Site (outfall) within its SMA
- SMA sampling location
- structural control measures installed
- structures, such as buildings, paved areas, and roads

Further information on disposal of significant materials, areas where pesticides, herbicides, soil conditioners and fertilizers have been used, and hazardous waste treatment, storage, or disposal units is discussed in Section IV, Description of Pollutant Sources.

The spatial location and boundaries for each Site (outfall) are taken from the Laboratory's PRS boundary spatial dataset and originate from activities conducted under the Consent Order. The PRS boundary data represent the current administrative record with NMED; however, they do not supersede the administrative record as official representation of SWMUs or AOCs.

Form 2F NPDES		<p>United States Environmental Protection Agency Washington, DC 20460</p> <p>Application for Permit to Discharge Storm Water Discharges Associated with Industrial Activity</p>
III. Site Drainage Map		
<p>Attach a site map showing topography (or indicating the outline of drainage areas served by the outfall(s) covered in the application if a topographic map is unavailable) depicting the facility including: each of its intake and discharge structures; the drainage area of each storm water outfall; paved areas and buildings within the drainage area of each storm water outfall, each known past or present areas used for outdoor storage or disposal of significant materials, each existing structure control measure to reduce pollutants in storm water runoff, materials loading and access areas, areas where pesticides, herbicides, soil conditioners and fertilizers are applied; each of its hazardous waste treatment, storage or disposal units (including each are not required to have a RCRA permit which is used for accumulating hazardous waste under 40 CFR 262.34); each well where fluids from the facility are injected underground; springs, and other surface water bodies which receive storm water discharges from the facility.</p> <p>See figures included in SECTION III, VOLUME 1</p>		

