

## Travis Air Force Base Environmental Restoration Program



## Site SS016

September 2020



Site Name: Oil Spill Area, Facilities 11, 13/14, 20, 42/1941, 139/144, and Selected Sections of the Storm Sewer Right-of-Way

Site Description: SS016 consists of a 7-acre parcel in the central part of the NEWIOU that contains the Oil Spill Area (OSA); Facilities 11, 13/14, 20, 42/1941, and 139/144; and portions of the Storm Sewer Right-of-Way. The facilities within the site support flight line service equipment repair, aircraft engine repair, fuel storage, aircraft wash racks, and vehicle maintenance.

The list of chlorinated COCs for SS016 groundwater includes trichloroethene (TCE), cis-1,2-dichloroethene (DCE), vinyl chloride, benzene, chloroform, 1,4-dichlorobenzene (DCB), bromodichloromethane, 1,2-dichloroethane (DCA), 1,1-DCE, and perchloroethene (PCE).

Selected Remedy: The Travis AFB Groundwater ROD (CH2M HILL, 2014) selected Alternative 4 (Bioreactor and GET) to address the residual dissolved solvent contamination.