

¹Identifier assigned to well in Tucson Airport Remediation Project area.

²Agency identifier assigned to well.

³Agency reporting well identification number. USGS, U.S. Geological Survey assigns a USGS Site No., a unique 15-digit site-identification number permanently designated by the USGS and recorded in National Water Information System, a national computer database maintained by USGS at <http://nwis.waterdata.usgs.gov/nwis/gw>. ADWR, Arizona Department of Water Resources assigns a Wells 55 Registration Number that begins with "55-" (for example, 55-569349) or a 15-digit Groundwater Site Inventory Site Identification Number (for example, 320815110585201); well data may be available at <https://gisweb.azwater.gov/waterresourcedata/>.

⁴Former Supply, large-diameter well formerly used in the City of Tucson municipal supply system; Monitoring, small-diameter well used for water quality sampling; Private, private well used for drinking water or irrigation purposes; Supply, large capacity well used in City of Tucson municipal supply system.

⁵ADEQ, Arizona Department of Environmental Quality; ADWR, Arizona Department of Water Resources; PDEQ, Pima County Department of Environmental Quality (Pima County Department of Environmental Quality, 2009); Tucson Water, City of Tucson Water Department; USGS, U.S. Geological Survey information from National Water Information System database (<http://nwis.waterdata.usgs.gov/nwis/gw>).

⁶Data reported as nondetect are plotted at one-half the reporting limit.

⁷ADEQ, Arizona Department of Environmental Quality; PDEQ, Pima County Department of Environmental Quality; TIAA, Tucson International Airport Authority; Tucson Water, City of Tucson Water Department; USGS, U.S. Geological Survey Arizona Water Science Center.

⁸Published source for 1,4-dioxane data:

Conestoga-Rovers & Associates, 2007, Groundwater monitoring results for 1,4-dioxane sampling, TIAA Superfund Site—Airport Property, Tucson, Arizona: Conestoga-Rovers & Associates, Reference No. 013711-89, 130 p.

Conestoga-Rovers & Associates, 2009, Groundwater monitoring results for 1,4-dioxane sampling, TIAA Superfund Site— Airport Property, Tucson, Arizona: Conestoga-Rovers & Associates, Reference No. 013711-281, 12 p.

Malcolm Pirnie, Inc., 2007, Tucson International Airport area Groundwater Remediation Project, semi-annual status report, September 2006 through February 2007: Malcolm Pirnie, Inc., no. 1830-086, 193 p.

Malcolm Pirnie, Inc., 2009, Tucson International Airport area Groundwater Remediation Project, semi-annual status report, March 2009 through August 2009: Malcolm Pirnie, Inc., no. 1830-086, 202 p.

Pima County Department of Environmental Quality, 2009, South-side private well monitoring program, Tucson International Airport area superfund site, Tucson, Arizona: Pima County Department of Environmental Quality, Annual Report, April 2009, 52 p.

Tillman, F.D, 2009, Results of the analyses for 1,4-dioxane of groundwater samples collected in the Tucson Airport Remediation Project area: U.S. Geological Survey Open-File Report 2009-1196, 14 p.