

SDWIS – Annual Report Public Water System Data Definitions

FIELD	DEFINITION
YEAR	Year of Annual Report containing production information
PWSID	Unique identifier given to every public water system
NAME	The name of the public water system
ADDRESS*	Physical street location
CITY*	Physical city location
STATE*	Physical state location (CA)
ZIP*	Postal code of physical location
COUNTY	Name of the county in which the public water system resides
POPULATION	Number of permanent residents served by the water system
PWS_TYPE	Type of water system
FACILITY_TYPE	Produces potable water or non-potable recycled water
DESCRIPTION	Primary type of area serviced
OWNERSHIP	Type of owner
PRIMARY_SOURCE	The major source of water produced by the water system
CONNECTIONS	The total number of all service connections (eg: residential, commercial, industrial, agricultural)
WELLS	The total number of active wells (eg: production, stand-by, emergency)
TREATMENT_PLANTS	The total number of active treatment plants
INTAKES	The total number of water intakes
INTERTIES	The total number of inter-system interties
GALLONS_TOTAL	The total number of gallons of potable water produced in the year
GALLONS_MULTI-FAMILY	The total number of gallons of potable water going to multi-family residences
GALLONS_SINGLE-FAMILY	The total number of gallons of potable water going to single-family residences for the year
GALLONS_CII	The total number of gallons of potable water going to commercial, industrial, or institutional use for the year
GALLONS_AGRICULTURAL	The total number of gallons of potable water going to agricultural use for the year
GALLONS_RECYCLED	The total number of gallons of non-potable water produced in the year

* Geocoded for mapping purposes

5/12/2016