Texas Commission on Environmental Quality	Office of Water	Public Drinking Water Section
County Map of TX	Water System Search	Office of Compliance and Enforcement

Water System Detail			
Water System Facilities Source Water Assessment Results	Violations Enforcement Actions	TCR Sample Results	TTHM HAA5 Summaries
Sample Points	Assistance Actions	Recent Positive TCR Results	PBCU Summaries
Sample Schedules / FANLs / Plans	Compliance Schedules	Other Chemical Results	Chlorine Summaries
Site Visits Milestones	TOC/Alkalinity Results	Chemical Results: Sort by: Name Code	Turbidity Summaries
Operators All POC	LRAA (TTHM/HAA5)	Recent Non-TCR Sample Results	TCR Sample Summaries
Glossary		DWW Instructions	

Water System Detail Information			
Water System No.:	TX1820005	Federal Type:	C
Water System Name:	CITY OF STRAWN	Federal Source:	SW
Principal County Served:	PALO PINTO	System Status:	A
Principal City Served:		Activity Date:	01-01-1913

Recent Primary/Secondary Sample Results

Fac./ Site	Sample No.	Date	An. Code	Analyte	Result	Unit	Method
EP001-TRT-TAP	Q2208873002	03-15-2022	1074	ANTIMONY, TOTAL	ND		200.8
EP001-TRT-TAP	Q2208873002	03-15-2022	1005	ARSENIC	ND		200.8
EP001-TRT-TAP	Q2208873002	03-15-2022	1010	BARIUM	0.078	MG/L	200.8
EP001-TRT-TAP	Q2208873002	03-15-2022	1075	BERYLLIUM, TOTAL	ND		200.8
EP001-TRT-TAP	Q2208873002	03-15-2022	1015	CADMIUM	ND		200.8
EP001-TRT-TAP	Q2208873002	03-15-2022	1020	CHROMIUM	ND		200.8
EP001-TRT-TAP	Q2208873010	03-15-2022	1024	CYANIDE	0.0877	MG/L	335.4
EP001-TRT-TAP	Q2208873007	03-15-2022	1025	FLUORIDE	0.0915	MG/L	300.0
EP001-TRT-TAP	Q2208873002	03-15-2022	1035	MERCURY	ND		245.1
EP001-TRT-TAP	Q2208873002	03-15-2022	1036	NICKEL	0.001	MG/L	200.8

EP001-TRT-TAP	Q2208873002	03-15-2022	1045	SELENIUM	ND		200.8
EP001-TRT-TAP	Q2208873002	03-15-2022	1085	THALLIUM, TOTAL	ND		200.8
EP002-TRT-TAP	Q2006733025	02-24-2020	1074	ANTIMONY, TOTAL	ND		200.8
EP002-TRT-TAP	Q2006733025	02-24-2020	1005	ARSENIC	ND		200.8
EP002-TRT-TAP	Q2006733025	02-24-2020	1010	BARIUM	0.42	MG/L	200.8
EP002-TRT-TAP	Q2006733025	02-24-2020	1075	BERYLLIUM, TOTAL	ND		200.8
EP002-TRT-TAP	Q2006733025	02-24-2020	1015	CADMIUM	ND		200.8
EP002-TRT-TAP	Q2006733025	02-24-2020	1020	CHROMIUM	ND		200.8
EP002-TRT-TAP	Q2006733043	02-24-2020	1024	CYANIDE	ND		335.4
EP002-TRT-TAP	Q2006733030	02-24-2020	1025	FLUORIDE	0.0696	MG/L	300.0
EP002-TRT-TAP	Q2006733025	02-24-2020	1035	MERCURY	ND		245.1
EP002-TRT-TAP	Q2006733025	02-24-2020	1036	NICKEL	ND		200.8
EP002-TRT-TAP	Q2006733025	02-24-2020	1045	SELENIUM	ND		200.8
EP002-TRT-TAP	Q2006733025	02-24-2020	1085	THALLIUM, TOTAL	ND		200.8

Total Number of Records Fetched = 24

Recent SOC Sample Results							
Fac./ Site	Sample No.	Date	An. Code	Analyte	Result	Unit	Method
EP001-TRT-TAP	Q2208873009	03-15-2022	2110	2,4,5-TP	ND		515.4
EP001-TRT-TAP	Q2208873009	03-15-2022	2105	2,4-D	ND		515.4
EP001-TRT-TAP	Q2208873001	03-15-2022	2051	ALACHLOR	ND		525.2
EP001-TRT-TAP	Q2208873001	03-15-2022	2050	ATRAZINE	ND		525.2
EP001-TRT-TAP	Q2208873001	03-15-2022	2010	BHC-GAMMA	ND		525.2
EP001-TRT-TAP	Q2208873001	03-15-2022	2959	CHLORDANE	ND		508.1
EP001-TRT-TAP	Q2208873009	03-15-2022	2031	DALAPON	ND		515.4
EP001-TRT-TAP	Q2208873009	03-15-2022	2041	DINOSEB	ND		515.4
EP001-TRT-TAP	Q2208873001	03-15-2022	2005	ENDRIN	ND		525.2
					ND		

EP001-TRT-TAP	Q2208873001	03-15-2022	2065	HEPTACHLOR			525.2
EP001-TRT-TAP	Q2208873001	03-15-2022	2067	HEPTACHLOR EPOXIDE	ND		525.2
EP001-TRT-TAP	Q2208873001	03-15-2022	2015	METHOXYCHLOR	ND		525.2
EP001-TRT-TAP	Q2208873009	03-15-2022	2326	PENTACHLOROPHENOL	ND		515.4
EP001-TRT-TAP	Q2208873009	03-15-2022	2040	PICLORAM	ND		515.4
EP001-TRT-TAP	Q2208873001	03-15-2022	2037	SIMAZINE	ND		525.2
EP001-TRT-TAP	Q2208873001	03-15-2022	2020	TOXAPHENE	ND		508.1
EP002-TRT-TAP	Q2105386001	03-02-2021	2110	2,4,5-TP	ND		515.4
EP002-TRT-TAP	Q2105386001	03-02-2021	2105	2,4-D	ND		515.4
EP002-TRT-TAP	Q2044933003	11-16-2020	2051	ALACHLOR	ND		525.2
EP002-TRT-TAP	Q2044933003	11-16-2020	2050	ATRAZINE	ND		525.2
EP002-TRT-TAP	Q2044933003	11-16-2020	2010	BHC-GAMMA	ND		525.2
EP002-TRT-TAP	Q2044933003	11-16-2020	2959	CHLORDANE	ND		508.1
EP002-TRT-TAP	Q2105386001	03-02-2021	2031	DALAPON	ND		515.4
EP002-TRT-TAP	Q2105386001	03-02-2021	2041	DINOSEB	ND		515.4
EP002-TRT-TAP	Q2044933003	11-16-2020	2005	ENDRIN	ND		525.2
EP002-TRT-TAP	Q2044933003	11-16-2020	2065	HEPTACHLOR	ND		525.2
EP002-TRT-TAP	Q2044933003	11-16-2020	2067	HEPTACHLOR EPOXIDE	ND		525.2
EP002-TRT-TAP	Q2044933003	11-16-2020	2015	METHOXYCHLOR	ND		525.2
EP002-TRT-TAP	Q2105386001	03-02-2021	2326	PENTACHLOROPHENOL	ND		515.4
EP002-TRT-TAP	Q2105386001	03-02-2021	2040	PICLORAM	ND		515.4
EP002-TRT-TAP	Q2044933003	11-16-2020	2037	SIMAZINE	ND		525.2
EP002-TRT-TAP	Q2044933003	11-16-2020	2020	TOXAPHENE	ND		508.1

Total Number of Records Fetched = 32

Recent RVOC Sample Results							
Fac./ Site	Sample No.	Date	An. Code	Analyte	Result	Unit	Method
					ND		

EP001-TRT-TAP	Q2208873005	03-15-2022	2981	1,1,1-TRICHLOROETHANE			524.2
EP001-TRT-TAP	Q2208873005	03-15-2022	2985	1,1,2-TRICHLOROETHANE	ND		524.2
EP001-TRT-TAP	Q2208873005	03-15-2022	2977	1,1-DICHLOROETHYLENE	ND		524.2
EP001-TRT-TAP	Q2208873005	03-15-2022	2378	1,2,4-TRICHLOROBENZENE	ND		524.2
EP001-TRT-TAP	Q2208873005	03-15-2022	2980	1,2-DICHLOROETHANE	ND		524.2
EP001-TRT-TAP	Q2208873005	03-15-2022	2983	1,2-DICHLOROPROPANE	ND		524.2
EP001-TRT-TAP	Q2208873005	03-15-2022	2990	BENZENE	ND		524.2
EP001-TRT-TAP	Q2208873005	03-15-2022	2982	CARBON TETRACHLORIDE	ND		524.2
EP001-TRT-TAP	Q2208873005	03-15-2022	2989	CHLOROBENZENE	ND		524.2
EP001-TRT-TAP	Q2208873005	03-15-2022	2380	CIS-1,2-DICHLOROETHYLENE	ND		524.2
EP001-TRT-TAP	Q2208873005	03-15-2022	2964	DICHLOROMETHANE	ND		524.2
EP001-TRT-TAP	Q2208873005	03-15-2022	2992	ETHYLBENZENE	ND		524.2
EP001-TRT-TAP	Q2208873005	03-15-2022	2968	O-DICHLOROBENZENE	ND		524.2
EP001-TRT-TAP	Q2208873005	03-15-2022	2969	P-DICHLOROBENZENE	ND		524.2
EP001-TRT-TAP	Q2208873005	03-15-2022	2996	STYRENE	ND		524.2
EP001-TRT-TAP	Q2208873005	03-15-2022	2987	TETRACHLOROETHYLENE	ND		524.2
EP001-TRT-TAP	Q2208873005	03-15-2022	2991	TOLUENE	ND		524.2
EP001-TRT-TAP	Q2208873005	03-15-2022	2979	TRANS-1,2-DICHLOROETHYLENE	ND		524.2
EP001-TRT-TAP	Q2208873005	03-15-2022	2984	TRICHLOROETHYLENE	ND		524.2
EP001-TRT-TAP	Q2208873005	03-15-2022	2976	VINYL CHLORIDE	ND		524.2
EP001-TRT-TAP	Q2208873005	03-15-2022	2955	XYLENES, TOTAL	ND		524.2
EP002-TRT-TAP	Q2105386005	03-02-2021	2981	1,1,1-TRICHLOROETHANE	ND		524.2
EP002-TRT-TAP	Q2105386005	03-02-2021	2985	1,1,2-TRICHLOROETHANE	ND		524.2
EP002-TRT-TAP	Q2105386005	03-02-2021	2977	1,1-DICHLOROETHYLENE	ND		524.2
EP002-TRT-TAP	Q2105386005	03-02-2021	2378	1,2,4-TRICHLOROBENZENE	ND		524.2
EP002-TRT-TAP	Q2105386005	03-02-2021	2980	1,2-DICHLOROETHANE	ND		524.2
EP002-	Q2105386005	03-02-2021	2983	1,2-DICHLOROPROPANE	ND		524.2

TRT-TAP							
EP002-TRT-TAP	Q2105386005	03-02-2021	2990	BENZENE	ND		524.2
EP002-TRT-TAP	Q2105386005	03-02-2021	2982	CARBON TETRACHLORIDE	ND		524.2
EP002-TRT-TAP	Q2105386005	03-02-2021	2989	CHLOROBENZENE	ND		524.2
EP002-TRT-TAP	Q2105386005	03-02-2021	2380	CIS-1,2-DICHLOROETHYLENE	ND		524.2
EP002-TRT-TAP	Q2105386005	03-02-2021	2964	DICHLOROMETHANE	ND		524.2
EP002-TRT-TAP	Q2105386005	03-02-2021	2992	ETHYLBENZENE	ND		524.2
EP002-TRT-TAP	Q2105386005	03-02-2021	2968	O-DICHLOROBENZENE	ND		524.2
EP002-TRT-TAP	Q2105386005	03-02-2021	2969	P-DICHLOROBENZENE	ND		524.2
EP002-TRT-TAP	Q2105386005	03-02-2021	2996	STYRENE	ND		524.2
EP002-TRT-TAP	Q2105386005	03-02-2021	2987	TETRACHLOROETHYLENE	ND		524.2
EP002-TRT-TAP	Q2105386005	03-02-2021	2991	TOLUENE	ND		524.2
EP002-TRT-TAP	Q2105386005	03-02-2021	2979	TRANS-1,2-DICHLOROETHYLENE	ND		524.2
EP002-TRT-TAP	Q2105386005	03-02-2021	2984	TRICHLOROETHYLENE	ND		524.2
EP002-TRT-TAP	Q2105386005	03-02-2021	2976	VINYL CHLORIDE	ND		524.2
EP002-TRT-TAP	Q2105386005	03-02-2021	2955	XYLENES, TOTAL	ND		524.2

Total Number of Records Fetched = 42