

This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

1 AUTO PARTS BUSINESS (NEW, USED)

Description:

This dataset contains businesses in Texas that sell new or used auto parts. Chemicals associated with automobiles are present. This data was primarily obtained through the Texas Comptroller of Public Accounts database on businesses in Texas. The businesses were extracted using SIC codes and string searches on key names. Most of the locations were obtained using addressmatching software with subsequent GIS analysis using DOQQ aerial photos..

Required Information:

Contaminant Groups: Inorganics

Contaminant Contaminant

Organics

CAS

Code	Name	Number
2	1,1,1-TRICHLOROETHANE	71-55-6
3	1,1,2,2-TETRACHLOROETHANE	79-34-5
4	1,1,2-TRICHLOROETHANE	79-00-5
6	1,1-DICHLOROETHYLENE	75-35-4
39	ACETONE	67-64-1
49	ANTIMONY	64924-52-3
51	ARSENIC	15584-04-0
56	BENZENE	71-43-2
69	BROMODICHLOROMETHANE	75-27-4
70	BROMOFORM	75-25-2
74	CADMIUM	22537-48-0
79	CARBON TETRACHLORIDE	56-23-5
86	CHLOROBENZENE	108-90-7
90	CHROMIUM	11104-59-9
92	CIS-1,2-DICHLOROETHYLENE	156-59-2
94	COPPER	17493-86-6
111	DICHLOROMETHANE	75-09-2
125	ETHYLBENZENE	100-41-4
147	LEAD	14701-27-0
153	MERCURY	14302-87-5

159	METHYL-T-BUTYL ETHER	1634-04-4
164	M-XYLENE	108-38-3
165	NAPHTHALENE	91-20-3
167	NICKEL	14701-22-5
174	ORTHO-1,2-DICHLOROBENZENE	95-50-1
176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
196	SILVER	14701-21-4
203	SULFATE	14808-79-8
208	TETRACHLOROETHYLENE	127-18-4
211	TOLUENE	108-88-3
216	TRANS-1,2-DICHLOROETHYLENE	156-60-5
219	TRICHLOROETHYLENE	79-01-6
225	VINYL CHLORIDE	75-01-4
226	XYLENES (TOTAL)	



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Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

2 AUTO REPAIR, SALES, SALVAGE, TOWING

Description:

This dataset contains businesses in Texas that sell new or used automobiles, repair, tow, or salvage automobiles. Chemicals associated with automobiles are present. Sites were primarily obtained through the Texas Comptroller of Public Accounts database on businesses in Texas. The businesses were extracted using SIC codes and string searches on key names. Most of the locations were obtained using address-matching software with subsequent GIS analysis using DOQQ aerial photos..

Required Information:

Contaminant Groups: Inorganics

Contaminant Contaminant

Organics

CAS

Code	Name	Number
2	1,1,1-TRICHLOROETHANE	71-55-6
3	1,1,2,2-TETRACHLOROETHANE	79-34-5
4	1,1,2-TRICHLOROETHANE	79-00-5
6	1,1-DICHLOROETHYLENE	75-35-4
39	ACETONE	67-64-1
49	ANTIMONY	64924-52-3
51	ARSENIC	15584-04-0
56	BENZENE	71-43-2
69	BROMODICHLOROMETHANE	75-27-4
70	BROMOFORM	75-25-2
74	CADMIUM	22537-48-0
79	CARBON TETRACHLORIDE	56-23-5
86	CHLOROBENZENE	108-90-7
90	CHROMIUM	11104-59-9
92	CIS-1,2-DICHLOROETHYLENE	156-59-2
94	COPPER	17493-86-6
111	DICHLOROMETHANE	75-09-2
125	ETHYLBENZENE	100-41-4
147	LEAD	14701-27-0
153	MERCURY	14302-87-5

159	METHYL-T-BUTYL ETHER	1634-04-4
164	M-XYLENE	108-38-3
165	NAPHTHALENE	91-20-3
167	NICKEL	14701-22-5
174	ORTHO-1,2-DICHLOROBENZENE	95-50-1
176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
196	SILVER	14701-21-4
203	SULFATE	14808-79-8
208	TETRACHLOROETHYLENE	127-18-4
211	TOLUENE	108-88-3
216	TRANS-1,2-DICHLOROETHYLENE	156-60-5
219	TRICHLOROETHYLENE	79-01-6
225	VINYL CHLORIDE	75-01-4
226	XYLENES (TOTAL)	



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TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

BUSINESS

Psoc Subtype Code Subtype Name

3 COTTON GIN

Description:

This dataset contains locations of current and historical cotton gins in Texas. Chemicals associated with cotton pesticides are present. These sites were determined by a review of USDA Soil Conservation Service publications for each county in Texas. Locations were determined by digitizing USGS 7.5' topographic maps and GIS analysis using DOQQ aerial photos.

Required Information:

Contaminant Groups: Inorganics

Organics

Contaminants:

Contaminant Contaminant Code Name	CAS Number
51 ARSENIC	15584-04-0
96 CYANAZINE	21725-46-2
120 ENDOTHALL	145-73-3
122 EPTC	759-94-4
132 GLYPHOSATE	1071-83-6
175 OXAMYL	23135-22-0



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TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

4 DRY CLEANER

Description:

This dataset contains businesses in Texas that perform dry cleaning. Chemicals associated with dry cleaning are present. This data was primarily obtained through the TCEQ permitting database. Most of the locations were obtained using addressmatching software, with subsequent DOQQ analysis of selected sites. Sites that are drop-off businesses are collected, but not plotted or used in the SWAP assessment process.

Required Information:

The chemical use history must be obtained. The types of chemicals used must be determined. Some sites are actually clothing drop-off points, where the actual cleaning is done at a central facility.

Contaminant Groups: Organics

Contamina Code	ant Contaminant Name	CAS Number
2	1,1,1-TRICHLOROETHANE	71-55-6
4	1,1,2-TRICHLOROETHANE	79-00-5
6	1,1-DICHLOROETHYLENE	75-35-4
56	BENZENE	71-43-2
78	CARBON DISULFIDE	75-15-0
79	CARBON TETRACHLORIDE	56-23-5
92	CIS-1,2-DICHLOROETHYLENE	156-59-2
208	TETRACHLOROETHYLENE	127-18-4
216	TRANS-1,2-DICHLOROETHYLENE	156-60-5
219	TRICHLOROETHYLENE	79-01-6
225	VINYL CHLORIDE	75-01-4



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Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

5 FERTILIZER MFG, SALE, APPLICATION

Description:

This dataset contains businesses in Texas that perform fertilizer manufacturing, sales, or application. Chemicals associated with fertilizer are present. This data was primarily obtained through the Texas Comptroller of Public Accounts database on businesses in Texas. The businesses were extracted using SIC codes and string searches on key names. Most of the locations were obtained using address-matching software.

Required Information:

Contaminant Groups: Inorganics

Contaminants:

Contaminant Contaminant CAS
Code Name Number

168 NITRATE	14797-55-8
169 NITRATE+NITRITE	
170 NITRITE	14797-65-0



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TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

6 GOLF COURSE

Description:

This dataset contains businesses in Texas that are golf courses. Chemicals associated with golf course fertilizer and pesticides are present. This data was primarily obtained through the field inventory of sites and reviews of USGS 7.5' topographic maps. Most of the locations were obtained by digitizing topographic maps and GIS analysis using DOQQ aerial photos.

Required Information:

Contaminant Groups: Inorganics

Organics

Contamina Code	ant Contaminant Name	CAS Number
24	2,4-D	94-75-7
51	ARSENIC	15584-04-0
53	ATRAZINE	1912-24-9
56	BENZENE	71-43-2
77	CARBOFURAN	1563-66-2
98	DALAPON	75-99-0
104	DIAZINON	333-41-5
117	DIQUAT	2764-72-9
132	GLYPHOSATE	1071-83-6
147	LEAD	14701-27-0
156	METHOXYCHLOR	72-43-5
168	NITRATE	14797-55-8
170	NITRITE	14797-65-0
184	PICLORAM	1918-02-1
197	SIMAZINE	122-34-9
211	TOLUENE	108-88-3
226	XYLENES (TOTAL)	



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TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

7 GRAIN ELEVATOR

Description:

This dataset contains businesses in Texas that are grain storage facilities including grain elevators and storage bins. Chemicals associated with grain preservation pesticides are present. This data was primarily obtained through the field inventory of sites and reviews of USGS 7.5' topographic maps. Most of the locations were obtained by digitizing topographic maps and GIS analysis using DOQQ aerial photos.

Required Information:

Contaminant Groups: Organics

Contaminant Code	Contaminant Name	CAS Number
12 1,2	2-DICHLOROETHANE	107-06-2
78 CA	ARBON DISULFIDE	75-15-0
79 CA	ARBON TETRACHLORIDE	56-23-5



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code	Psoc Type Name
1 BUSINE	ESS

Psoc Subtype Code Subtype Name

8 INORGANIC CHEMICAL INDUSTRY

Description:

This dataset contains businesses in Texas that perform inorganic chemical manufacturing. Chemicals associated with inorganic chemical industry are present. This data was primarily obtained through the Texas Comptroller of Public Accounts database on businesses in Texas. The businesses were extracted using SIC codes and string searches on key names. Most of the locations were obtained using address-matching software, tied to permits, and GIS analysis using DOQQ aerial photos..

Required Information:

Applicable TCEQ Site ID numbers.

Contaminant Groups: Inorganics

Organics

Physical Parameter

Radionuclides

Contaminant Contaminant Code Name	CAS Number
39 ACETONE	67-64-1
47 ALUMINUM	14903-36-7
49 ANTIMONY	64924-52-3
51 ARSENIC	15584-04-0
52 ASBESTOS	1332-21-4
54 BARIUM	16541-35-8
56 BENZENE	71-43-2
62 BERYLLIUM	14701-08-7
63 BICARBONATE	71-52-3
64 BORON	11113-50-1
66 BROMIDE	
74 CADMIUM	22537-48-0
75 CALCIUM	14102-48-8
79 CARBON TETRACHLORIDE	56-23-5
80 CARBONATE	3812-32-6
85 CHLORIDE	16887-00-6
90 CHROMIUM	11104-59-9
94 COPPER	17493-86-6

97	CYANIDE	57-12-5
129	FLUORIDE	16984-48-8
141	HYDROGEN SULFIDE	15035-72-0
144	IRON	15438-31-0
147	LEAD	14701-27-0
151	MAGNESIUM	14581-92-1
152	MANGANESE	14333-14-3
153	MERCURY	14302-87-5
157	METHYL ETHYL KETONE	78-93-3
167	NICKEL	14701-22-5
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
182	рН	
190	RADIUM-226	13982-63-3
191	RADIUM-228	15262-20-1
195	SELENIUM	7782-49-2
196	SILVER	14701-21-4
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
205	TDS	
210	THALLIUM	7440-28-0
211	TOLUENE	108-88-3
223	URANIUM	
227	ZINC	15176-26-8



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TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

9 METAL PLATING BUSINESS

Description:

This dataset contains businesses in Texas that perform metal plating activities. Chemicals associated with metal plating are present. This data was primarily obtained through the Texas Comptroller of Public Accounts database on businesses in Texas. The businesses were extracted using SIC codes and string searches on key names. Most of the locations were obtained using address-matching software.

Required Information:

Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Organics

Physical Parameter

CAS

Contaminants:

Contaminant Contaminant

Code	Name	Number
2	1,1,1-TRICHLOROETHANE	71-55-6
3	1,1,2,2-TETRACHLOROETHANE	79-34-5
4	1,1,2-TRICHLOROETHANE	79-00-5
5	1,1-DICHLOROETHANE	75-34-3
12	1,2-DICHLOROETHANE	107-06-2
39	ACETONE	67-64-1
47	ALUMINUM	14903-36-7
49	ANTIMONY	64924-52-3
51	ARSENIC	15584-04-0
54	BARIUM	16541-35-8
56	BENZENE	71-43-2
64	BORON	11113-50-1
74	CADMIUM	22537-48-0
79	CARBON TETRACHLORIDE	56-23-5
85	CHLORIDE	16887-00-6
88	CHLOROFORM	67-66-3
90	CHROMIUM	11104-59-9
92	CIS-1,2-DICHLOROETHYLENE	156-59-2
94	COPPER	17493-86-6
97	CYANIDE	57-12-5

102	DI-(2-ETHYLHEXYL)ADIPATE	103-23-1
111	DICHLOROMETHANE	75-09-2
125	ETHYLBENZENE	100-41-4
144	IRON	15438-31-0
147	LEAD	14701-27-0
153	MERCURY	14302-87-5
167	NICKEL	14701-22-5
168	NITRATE	14797-55-8
179	PCBs	53469-21-9
180	PENTACHLOROPHENOL	87-86-5
182	рН	
195	SELENIUM	7782-49-2
196	SILVER	14701-21-4
202	STYRENE	100-42-5
203	SULFATE	14808-79-8
208	TETRACHLOROETHYLENE	127-18-4
210	THALLIUM	7440-28-0
211	TOLUENE	108-88-3
216	TRANS-1,2-DICHLOROETHYLENE	156-60-5
219	TRICHLOROETHYLENE	79-01-6
225	VINYL CHLORIDE	75-01-4
226	XYLENES (TOTAL)	
227	ZINC	15176-26-8



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TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

10 NUCLEAR POWER PLANT

Description:

This dataset contains businesses in Texas that perform nuclear power generation. Chemicals associated with nuclear power generation are present. The locations were obtained by digitizing topographic maps and GIS analysis using DOQQ aerial photos..

Required Information:

Contaminant Groups: Inorganics

Radionuclides

Contamina Code	ant Contaminant Name	CAS Number
62	BERYLLIUM	14701-08-7
133	GROSS ALPHA	
134	GROSS BETA	
200	STRONTIUM-89	14701-18-9
201	STRONTIUM-90	10098-97-2
222	TRITIUM	15086-10-9
223	URANIUM	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

11 ORGANIC CHEMICAL INDUSTRY

Description:

This dataset contains businesses in Texas that perform organic chemical manufacturing. Chemicals associated with organic chemical industry are present. This data was primarily obtained through the Texas Comptroller of Public Accounts database on businesses in Texas. The businesses were extracted using SIC codes and string searches on key names. Most of the locations were obtained using address-matching software and GIS analysis using DOQQ aerial photos..

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Contaminant Contaminant

Organics

Physical Parameter

CAS

Code	Name	Number
1	1,1,1,2-TETRACHLOROETHANE	630-20-6
2	1,1,1-TRICHLOROETHANE	71-55-6
3	1,1,2,2-TETRACHLOROETHANE	79-34-5
4	1,1,2-TRICHLOROETHANE	79-00-5
5	1,1-DICHLOROETHANE	75-34-3
6	1,1-DICHLOROETHYLENE	75-35-4
7	1,1-DICHLOROPROPENE	563-58-6
8	1,2,3-TRICHLOROBENZENE	87-61-6
9	1,2,3-TRICHLOROPROPANE	96-18-4
10	1,2,4-TRICHLOROBENZENE	120-82-1
11	1,2,4-TRIMETHYLBENZENE	95-63-6
12	1,2-DICHLOROETHANE	107-06-2
13	1,2-DICHLOROPROPANE	78-87-5
14	1,2-DIPHENYLHYDRAZINE	122-66-7
15	1,3,5-TRIMETHYLBENZENE	108-67-8
16	1,3-DICHLOROBENZENE	541-73-1
17	1,3-DICHLOROPROPANE	142-28-9
18	1,3-DICHLOROPROPENE	542-75-6
19	2,2-DICHLOROPROPANE	594-20-7
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20	2,3,7,8-TCDD	1746-01-6
21	2,4,5-T	93-76-5
22	2,4,5-TP	93-72-1
23	2,4,6-TRICHLOROPHENOL	88-06-2
24	2,4-D	94-75-7
25	2,4-DICHLOROPHENOL	120-83-2
26	2,4-DINITROPHENOL	51-28-5
27	2,4-DINITROTOLUENE	121-14-2
28	2,6-DINITROTOLUENE	606-20-2
29	2-CHLOROTOLUENE	95-49-8
30	2-HEXANONE	591-78-6
31	2-METHYLPHENOL	95-48-7
32	3-HYDROXYCARBOFURAN	16655-82-6
33	4-CHLOROTOLUENE	106-43-4
34	4-ISOPROPYLTOLUENE	99-87-6
35	4-METHYL-2-PENTANONE (MIBK)	108-10-1
36	ACENAPHTHENE	83-32-9
37	ACENAPHTHYLENE	208-96-8
38	ACETOCHLOR	34256-82-1
39	ACETONE	67-64-1
40	ACRYLONITRILE	107-13-1
41	ALACHLOR	15972-60-8
42	ALDICARB	116-06-3
43	ALDICARB SULFONE	1646-88-4
44	ALDICARB SULFOXIDE	1646-87-3
45	ALDRIN	309-00-2
47	ALUMINUM	14903-36-7
48	ANTHRACENE	120-12-7
49	ANTIMONY	64924-52-3
50	AROCLOR	53469-21-9
51	ARSENIC	15584-04-0
53	ATRAZINE	1912-24-9
54	BARIUM	16541-35-8
55	BENTAZON	25057-89-0
56	BENZENE	71-43-2
57	BENZO[A]ANTHRACENE	56-55-3
58	BENZO(A)PYRENE	50-32-8
59	BENZO[B]FLUORANTHENE	205-99-2
60	BENZO[G,H,I]PERYLENE	191-24-2
61	BENZO[K]FLUORANTHENE	207-08-9



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62	BERYLLIUM	14701-08-7
65	BROMACIL	314-40-9
67	BROMOBENZENE	108-86-1
68	BROMOCHLOROMETHANE	74-97-5
69	BROMODICHLOROMETHANE	75-27-4
70	BROMOFORM	75-25-2
71	BROMOMETHANE	74-83-9
72	BUTACHLOR	23184-66-9
73	BUTYL BENZYL PHTHALATE	85-68-7
74	CADMIUM	22537-48-0
76	CARBARYL	63-25-2
77	CARBOFURAN	1563-66-2
78	CARBON DISULFIDE	75-15-0
79	CARBON TETRACHLORIDE	56-23-5
81	CHLORDANE	57-74-9
82	CHLORDANE (ALPHA-CHLORDANE)	5103-71-9
83	CHLORDANE (GAMMA-CHLORDANE)	12789-03-6
84	CHLORDANE (TRANS-NONACHLOR)	39765-80-5
85	CHLORIDE	16887-00-6
86	CHLOROBENZENE	108-90-7
87	CHLOROETHANE	75-00-3
88	CHLOROFORM	67-66-3
89	CHLOROMETHANE	74-87-3
90	CHROMIUM	11104-59-9
91	CHRYSENE	218-01-9
92	CIS-1,2-DICHLOROETHYLENE	156-59-2
93	CIS-1,3-DICHLOROPROPENE	10061-01-5
94	COPPER	17493-86-6
96	CYANAZINE	21725-46-2
97	CYANIDE	57-12-5
98	DALAPON	75-99-0
99	DCPA DI-ACID DEGRADATE	2136-79-0
100	DCPA MONO-ACID DEGRADATE	887-54-7
101	DDE	72-55-9
102	DI-(2-ETHYLHEXYL)ADIPATE	103-23-1
103	DI-(2-ETHYLHEXYL)PHTHALATE	117-81-7
104	DIAZINON	333-41-5
105	DIBENZ[A,H]ANTHRACENE	53-70-3
106	DIBROMOCHLOROMETHANE	124-48-1
107	DIBROMOCHLOROPROPANE	67708-83-2

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108	DIBROMOMETHANE	74-95-3
109	DICAMBA	1918-00-9
110	DICHLORODIFLUOROMETHANE	75-71-8
111	DICHLOROMETHANE	75-09-2
112	DIELDRIN	60-57-1
113	DIETHYL PHTHALATE	84-66-2
114	DIMETHYL PHTHALATE	131-11-3
115	DI-N-BUTYL PHTHALATE	84-74-2
116	DINOSEB	88-85-7
117	DIQUAT	2764-72-9
118	DISULFOTON	298-04-4
119	DIURON	330-54-1
120	ENDOTHALL	145-73-3
121	ENDRIN	72-20-8
122	EPTC	759-94-4
124	ETHYL METHACRYLATE	97-63-2
125	ETHYLBENZENE	100-41-4
126	ETHYLENE DIBROMIDE	106-93-4
128	FLUORENE	86-73-7
130	FONOFOS	944-22-9
132	GLYPHOSATE	1071-83-6
136	HEPTACHLOR	76-44-8
137	HEPTACHLOR EPOXIDE	1024-57-3
138	HEXACHLOROBENZENE	118-74-1
139	HEXACHLOROBUTADIENE	87-68-3
140	HEXACHLOROCYCLOPENTADIENE	77-47-4
141	HYDROGEN SULFIDE	15035-72-0
142	INDENO[1,2,3,CD]PYRENE	193-39-5
143	METHYL IODIDE (IODOMETHANE)	74-88-4
144	IRON	15438-31-0
145	ISOPROPYLBENZENE	98-82-8
146	LAMBAST	845-52-3
147	LEAD	14701-27-0
148	LINDANE	58-89-9
	LINURON	330-55-2
150	M + P XYLENE	106-42-3
151	MAGNESIUM	14581-92-1
	MANGANESE	14333-14-3
153	MERCURY	14302-87-5
154	METHIOCARB	2032-65-7



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15	5 METHOMYL	16752-77-5
15	6 METHOXYCHLOR	72-43-5
15	7 METHYL ETHYL KETONE	78-93-3
15	8 METHYL METHACRYLATE	80-62-6
15	9 METHYL-T-BUTYL ETHER	1634-04-4
16	0 METOLACHLOR	51218-45-2
16	1 METRIBUZIN	21087-64-9
16	2 MOLINATE	2212-67-1
16	3 MONOCHLOROBENZENE	108-90-7
16	4 M-XYLENE	108-38-3
16	5 NAPHTHALENE	91-20-3
16	6 N-BUTYLBENZENE	104-51-8
16	7 NICKEL	14701-22-5
17	1 NITROBENZENE	98-95-3
17	2 N-PROPYLBENZENE	103-65-1
17	3 ORGANOTINS	
17	4 ORTHO-1,2-DICHLOROBENZENE	95-50-1
17	5 OXAMYL	23135-22-0
17	6 O-XYLENE	95-47-6
17	8 PARA-1,4-DICHLOROBENZENE	106-46-7
17	9 PCBs	53469-21-9
18	0 PENTACHLOROPHENOL	87-86-5
18	1 PERCHLORATE	14797-73-0
18	2 pH	
18	3 PHENANTHRENE	85-01-8
18	4 PICLORAM	1918-02-1
18	5 PROMETON	1610-18-0
18	6 PROPACHLOR	1918-16-7
18	7 PROPAZINE	139-40-2
18	8 P-XYLENE	106-42-3
18	9 PYRENE	129-00-0
19	3 RDX	121-82-4
19	4 S-BUTYLBENZENE	135-98-8
19	5 SELENIUM	7782-49-2
19	6 SILVER	14701-21-4
19	7 SIMAZINE	122-34-9
19	8 SODIUM	17341-25-2
20	2 STYRENE	100-42-5
20	3 SULFATE	14808-79-8
20	4 T-BUTYLBENZENE	98-06-6

205	TDS	
206	TERBACIL	5902-51-2
207	TERBUFOS	13071-79-9
208	TETRACHLOROETHYLENE	127-18-4
209	TETRAHYDROFURAN	109-99-9
210	THALLIUM	7440-28-0
211	TOLUENE	108-88-3
214	TOTAL TRIHALOMETHANE	
215	TOXAPHENE	8001-35-2
216	TRANS-1,2-DICHLOROETHYLENE	156-60-5
217	TRANS-1,3-DICHLOROPROPENE	10061-02-6
218	TRIAZINES	
219	TRICHLOROETHYLENE	79-01-6
220	TRICHLOROFLUOROMETHANE	75-69-4
221	TRIFLURALIN	1582-09-8
224	VINYL ACETATE	108-05-4
225	VINYL CHLORIDE	75-01-4
226	XYLENES (TOTAL)	
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code	Psoc Type Name
1 BUSINI	ESS

Psoc Subtype Code Subtype Name

12 PAINT SHOP

Description:

This dataset contains businesses in Texas that perform painting application or sales of products. Chemicals associated with paint are present. This data was primarily obtained through the Texas Comptroller of Public Accounts database on businesses in Texas. The businesses were extracted using SIC codes and string searches on key names. Most of the locations were obtained using address-matching software.

Required Information:

Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Contaminant Contaminant

Organics

CAS

Code	Name	Number
6	1,1-DICHLOROETHYLENE	75-35-4
12	1,2-DICHLOROETHANE	107-06-2
39	ACETONE	67-64-1
47	ALUMINUM	14903-36-7
49	ANTIMONY	64924-52-3
51	ARSENIC	15584-04-0
54	BARIUM	16541-35-8
56	BENZENE	71-43-2
64	BORON	11113-50-1
74	CADMIUM	22537-48-0
79	CARBON TETRACHLORIDE	56-23-5
86	CHLOROBENZENE	108-90-7
90	CHROMIUM	11104-59-9
92	CIS-1,2-DICHLOROETHYLENE	156-59-2
94	COPPER	17493-86-6
125	ETHYLBENZENE	100-41-4
144	IRON	15438-31-0
147	LEAD	14701-27-0
152	MANGANESE	14333-14-3
153	MERCURY	14302-87-5
167	NICKEL	14701-22-5
1		

203	SULFATE	14808-79-8
208	TETRACHLOROETHYLENE	127-18-4
211	TOLUENE	108-88-3
216	TRANS-1,2-DICHLOROETHYLENE	156-60-5
219	TRICHLOROETHYLENE	79-01-6
225	VINYL CHLORIDE	75-01-4
226	XYLENES (TOTAL)	
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

13 PESTICIDE MFG, SALE, APPLICATION

Description:

This dataset contains businesses in Texas that perform pesticide manufacturing, sales, or application. Chemicals associated with pesticides are present. This data was primarily obtained through the Texas Comptroller of Public Accounts database on businesses in Texas. The businesses were extracted using SIC codes and string searches on key names. Most of the locations were obtained using address-matching software.

Required Information:

Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Contaminant Contaminant

Organics

CAS

Code	Name	Number
2	1,1,1-TRICHLOROETHANE	71-55-6
4	1,1,2-TRICHLOROETHANE	79-00-5
13	1,2-DICHLOROPROPANE	78-87-5
21	2,4,5-T	93-76-5
22	2,4,5-TP	93-72-1
24	2,4-D	94-75-7
29	2-CHLOROTOLUENE	95-49-8
32	3-HYDROXYCARBOFURAN	16655-82-6
38	ACETOCHLOR	34256-82-1
41	ALACHLOR	15972-60-8
42	ALDICARB	116-06-3
43	ALDICARB SULFONE	1646-88-4
44	ALDICARB SULFOXIDE	1646-87-3
45	ALDRIN	309-00-2
48	ANTHRACENE	120-12-7
50	AROCLOR	53469-21-9
51	ARSENIC	15584-04-0
53	ATRAZINE	1912-24-9
55	BENTAZON	25057-89-0
65	BROMACIL	314-40-9
72	BUTACHLOR	23184-66-9

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74	CADMIUM	22537-48-0
76	CARBARYL	63-25-2
77	CARBOFURAN	1563-66-2
79	CARBON TETRACHLORIDE	56-23-5
81	CHLORDANE	57-74-9
82	CHLORDANE (ALPHA-CHLORDANE)	5103-71-9
83	CHLORDANE (GAMMA-CHLORDANE)	12789-03-6
84	CHLORDANE (TRANS-NONACHLOR)	39765-80-5
86	CHLOROBENZENE	108-90-7
87	CHLOROETHANE	75-00-3
88	CHLOROFORM	67-66-3
91	CHRYSENE	218-01-9
96	CYANAZINE	21725-46-2
98	DALAPON	75-99-0
99	DCPA DI-ACID DEGRADATE	2136-79-0
100	DCPA MONO-ACID DEGRADATE	887-54-7
101	DDE	72-55-9
102	DI-(2-ETHYLHEXYL)ADIPATE	103-23-1
103	DI-(2-ETHYLHEXYL)PHTHALATE	117-81-7
104	DIAZINON	333-41-5
109	DICAMBA	1918-00-9
110	DICHLORODIFLUOROMETHANE	75-71-8
112	DIELDRIN	60-57-1
113	DIETHYL PHTHALATE	84-66-2
114	DIMETHYL PHTHALATE	131-11-3
116	DINOSEB	88-85-7
117	DIQUAT	2764-72-9
118	DISULFOTON	298-04-4
119	DIURON	330-54-1
120	ENDOTHALL	145-73-3
121	ENDRIN	72-20-8
122	EPTC	759-94-4
125	ETHYLBENZENE	100-41-4
130	FONOFOS	944-22-9
132	GLYPHOSATE	1071-83-6
136	HEPTACHLOR	76-44-8
137	HEPTACHLOR EPOXIDE	1024-57-3
146	LAMBAST	845-52-3
147	LEAD	14701-27-0
148	LINDANE	58-89-9



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149	LINURON	330-55-2
154	METHIOCARB	2032-65-7
155	METHOMYL	16752-77-5
156	METHOXYCHLOR	72-43-5
160	METOLACHLOR	51218-45-2
161	METRIBUZIN	21087-64-9
162	MOLINATE	2212-67-1
174	ORTHO-1,2-DICHLOROBENZENE	95-50-1
175	OXAMYL	23135-22-0
178	PARA-1,4-DICHLOROBENZENE	106-46-7
184	PICLORAM	1918-02-1
185	PROMETON	1610-18-0
186	PROPACHLOR	1918-16-7
187	PROPAZINE	139-40-2
197	SIMAZINE	122-34-9
206	TERBACIL	5902-51-2
207	TERBUFOS	13071-79-9
208	TETRACHLOROETHYLENE	127-18-4
211	TOLUENE	108-88-3
215	TOXAPHENE	8001-35-2
218	TRIAZINES	
219	TRICHLOROETHYLENE	79-01-6
220	TRICHLOROFLUOROMETHANE	75-69-4
221	TRIFLURALIN	1582-09-8
226	XYLENES (TOTAL)	
L		



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

14 PESTICIDE, FERTILIZER MFG, SALE, APPLICATION

Description:

This dataset contains businesses in Texas that perform pesticide and fertilizer manufacturing, sales, or application. The businesses include lawn care and retail sales of chemicals. Chemicals associated with pesticides and fertilizer are present. This data was primarily obtained through the Texas Comptroller of Public Accounts database on businesses in Texas. The businesses were extracted using SIC codes and string searches on key names. Most of the locations were obtained using address-matching software.

Required Information:

Contaminant Groups: Inorganics

Contaminant Contaminant

Organics

CAS

Code	Name	Number
2	1,1,1-TRICHLOROETHANE	71-55-6
4	1,1,2-TRICHLOROETHANE	79-00-5
13	1,2-DICHLOROPROPANE	78-87-5
21	2,4,5-T	93-76-5
22	2,4,5-TP	93-72-1
24	2,4-D	94-75-7
29	2-CHLOROTOLUENE	95-49-8
32	3-HYDROXYCARBOFURAN	16655-82-6
38	ACETOCHLOR	34256-82-1
41	ALACHLOR	15972-60-8
42	ALDICARB	116-06-3
43	ALDICARB SULFONE	1646-88-4
44	ALDICARB SULFOXIDE	1646-87-3
45	ALDRIN	309-00-2
48	ANTHRACENE	120-12-7
50	AROCLOR	53469-21-9
51	ARSENIC	15584-04-0
53	ATRAZINE	1912-24-9
55	BENTAZON	25057-89-0
65	BROMACIL	314-40-9

		7/23/2010
72	BUTACHLOR	23184-66-9
74	CADMIUM	22537-48-0
76	CARBARYL	63-25-2
77	CARBOFURAN	1563-66-2
79	CARBON TETRACHLORIDE	56-23-5
81	CHLORDANE	57-74-9
82	CHLORDANE (ALPHA-CHLORDANE)	5103-71-9
83	CHLORDANE (GAMMA-CHLORDANE)	12789-03-6
84	CHLORDANE (TRANS-NONACHLOR)	39765-80-5
86	CHLOROBENZENE	108-90-7
87	CHLOROETHANE	75-00-3
88	CHLOROFORM	67-66-3
91	CHRYSENE	218-01-9
96	CYANAZINE	21725-46-2
98	DALAPON	75-99-0
99	DCPA DI-ACID DEGRADATE	2136-79-0
100	DCPA MONO-ACID DEGRADATE	887-54-7
101	DDE	72-55-9
102	DI-(2-ETHYLHEXYL)ADIPATE	103-23-1
103	DI-(2-ETHYLHEXYL)PHTHALATE	117-81-7
104	DIAZINON	333-41-5
109	DICAMBA	1918-00-9
110	DICHLORODIFLUOROMETHANE	75-71-8
112	DIELDRIN	60-57-1
113	DIETHYL PHTHALATE	84-66-2
114	DIMETHYL PHTHALATE	131-11-3
116	DINOSEB	88-85-7
117	DIQUAT	2764-72-9
118	DISULFOTON	298-04-4
119	DIURON	330-54-1
120	ENDOTHALL	145-73-3
121	ENDRIN	72-20-8
122	EPTC	759-94-4
125	ETHYLBENZENE	100-41-4
130	FONOFOS	944-22-9
132	GLYPHOSATE	1071-83-6
136	HEPTACHLOR	76-44-8
	HEPTACHLOR EPOXIDE	1024-57-3
	LAMBAST	845-52-3
147	LEAD	14701-27-0



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

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148	LINDANE	58-89-9
149	LINURON	330-55-2
154	METHIOCARB	2032-65-7
155	METHOMYL	16752-77-5
156	METHOXYCHLOR	72-43-5
160	METOLACHLOR	51218-45-2
161	METRIBUZIN	21087-64-9
162	MOLINATE	2212-67-1
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
174	ORTHO-1,2-DICHLOROBENZENE	95-50-1
175	OXAMYL	23135-22-0
178	PARA-1,4-DICHLOROBENZENE	106-46-7
184	PICLORAM	1918-02-1
185	PROMETON	1610-18-0
186	PROPACHLOR	1918-16-7
187	PROPAZINE	139-40-2
197	SIMAZINE	122-34-9
206	TERBACIL	5902-51-2
207	TERBUFOS	13071-79-9
208	TETRACHLOROETHYLENE	127-18-4
211	TOLUENE	108-88-3
215	TOXAPHENE	8001-35-2
218	TRIAZINES	
219	TRICHLOROETHYLENE	79-01-6
220	TRICHLOROFLUOROMETHANE	75-69-4
221	TRIFLURALIN	1582-09-8
226	XYLENES (TOTAL)	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

15 PETROLEUM CHEMICAL INDUSTRY

Description:

This dataset contains businesses in Texas that perform petroleum chemical manufacturing. Chemicals associated with the petroleum chemical industry are present. This data was primarily obtained through the Texas Comptroller of Public Accounts database on businesses in Texas. The businesses were extracted using SIC codes and string searches on key names. Most of the locations were obtained using address-matching software and GIS analysis using DOQQ aerial photos..

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Contaminant Contaminant

Organics

CAS

Code	Name	Number
2	1,1,1-TRICHLOROETHANE	71-55-6
3	1,1,2,2-TETRACHLOROETHANE	79-34-5
6	1,1-DICHLOROETHYLENE	75-35-4
10	1,2,4-TRICHLOROBENZENE	120-82-1
12	1,2-DICHLOROETHANE	107-06-2
20	2,3,7,8-TCDD	1746-01-6
24	2,4-D	94-75-7
39	ACETONE	67-64-1
41	ALACHLOR	15972-60-8
47	ALUMINUM	14903-36-7
51	ARSENIC	15584-04-0
53	ATRAZINE	1912-24-9
54	BARIUM	16541-35-8
56	BENZENE	71-43-2
74	CADMIUM	22537-48-0
77	CARBOFURAN	1563-66-2
79	CARBON TETRACHLORIDE	56-23-5
85	CHLORIDE	16887-00-6
88	CHLOROFORM	67-66-3
92	CIS-1,2-DICHLOROETHYLENE	156-59-2
1		

94	COPPER	17493-86-6
97	CYANIDE	57-12-5
102	DI-(2-ETHYLHEXYL)ADIPATE	103-23-1
103	DI-(2-ETHYLHEXYL)PHTHALATE	117-81-7
111	DICHLOROMETHANE	75-09-2
121	ENDRIN	72-20-8
125	ETHYLBENZENE	100-41-4
138	HEXACHLOROBENZENE	118-74-1
140	HEXACHLOROCYCLOPENTADIENE	77-47-4
147	LEAD	14701-27-0
153	MERCURY	14302-87-5
156	METHOXYCHLOR	72-43-5
165	NAPHTHALENE	91-20-3
167	NICKEL	14701-22-5
175	OXAMYL	23135-22-0
179	PCBs	53469-21-9
195	SELENIUM	7782-49-2
198	SODIUM	17341-25-2
202	STYRENE	100-42-5
203	SULFATE	14808-79-8
208	TETRACHLOROETHYLENE	127-18-4
211	TOLUENE	108-88-3
216	TRANS-1,2-DICHLOROETHYLENE	156-60-5
219	TRICHLOROETHYLENE	79-01-6
225	VINYL CHLORIDE	75-01-4
226	XYLENES (TOTAL)	
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

16 PETROLEUM STORAGE TANK

Description:

This dataset contains businesses in Texas that sell gasoline, diesel, jet fuel. Chemicals associated with petroleum products are present. This data was primarily obtained through the Texas Commission of Environmental Quality Petroleum Storage Tank database. Most of the locations were obtained using addressmatching software or review of files and digitizing of topographic maps and GIS analysis using DOQQ aerial photos..

Required Information:

TCEQ PST Facility ID Number; TCEQ LPST ID Number, if applicable.

Contaminant Groups: Inorganics

Organics

Contamina Code	ant Contaminant Name	CAS Number
11	1,2,4-TRIMETHYLBENZENE	95-63-6
56	BENZENE	71-43-2
125	ETHYLBENZENE	100-41-4
147	LEAD	14701-27-0
150	M + P XYLENE	106-42-3
159	METHYL-T-BUTYL ETHER	1634-04-4
164	M-XYLENE	108-38-3
165	NAPHTHALENE	91-20-3
176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
211	TOLUENE	108-88-3
226	XYLENES (TOTAL)	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code	Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

17 PHOTO PROCESS BUSINESS

Description:

This dataset contains businesses in Texas that perform photographic chemical processing. Chemicals associated with photographic chemicals are present. This data was primarily obtained through the Texas Comptroller of Public Accounts database on businesses in Texas. The businesses were extracted using SIC codes and string searches on key names. Most of the locations were obtained using address-matching software.

Required Information:

Some sites may be drop-off points where photo processing is done off site. Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Organics

Physical Parameter

Contamina Code	ant Contaminant Name	CAS Number
2	1,1,1-TRICHLOROETHANE	71-55-6
4	1,1,2-TRICHLOROETHANE	79-00-5
6	1,1-DICHLOROETHYLENE	75-35-4
13	1,2-DICHLOROPROPANE	78-87-5
39	ACETONE	67-64-1
47	ALUMINUM	14903-36-7
51	ARSENIC	15584-04-0
54	BARIUM	16541-35-8
56	BENZENE	71-43-2
64	BORON	11113-50-1
66	BROMIDE	
74	CADMIUM	22537-48-0
79	CARBON TETRACHLORIDE	56-23-5
88	CHLOROFORM	67-66-3
90	CHROMIUM	11104-59-9
92	CIS-1,2-DICHLOROETHYLENE	156-59-2
94	COPPER	17493-86-6
97	CYANIDE	57-12-5
103	DI-(2-ETHYLHEXYL)PHTHALATE	117-81-7

	111	DICHLOROMETHANE	75-09-2
	136	HEPTACHLOR	76-44-8
	137	HEPTACHLOR EPOXIDE	1024-57-3
	138	HEXACHLOROBENZENE	118-74-1
	147	LEAD	14701-27-0
	153	MERCURY	14302-87-5
	156	METHOXYCHLOR	72-43-5
	167	NICKEL	14701-22-5
	168	NITRATE	14797-55-8
	182	рН	
	195	SELENIUM	7782-49-2
	196	SILVER	14701-21-4
:	202	STYRENE	100-42-5
:	203	SULFATE	14808-79-8
:	208	TETRACHLOROETHYLENE	127-18-4
:	211	TOLUENE	108-88-3
:	216	TRANS-1,2-DICHLOROETHYLENE	156-60-5
:	219	TRICHLOROETHYLENE	79-01-6
:	225	VINYL CHLORIDE	75-01-4
:	226	XYLENES (TOTAL)	
:	227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code	Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

18 PLASTIC MFG, SALE

Description:

This dataset contains businesses in Texas that perform plastic chemical manufacturing or sales of products. Chemicals associated with plastic chemical industry are present. This data was primarily obtained through the Texas Comptroller of Public Accounts database on businesses in Texas. The businesses were extracted using SIC codes and string searches on key names. Most of the locations were obtained using address-matching software.

Required Information:

Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Contaminant Contaminant

Organics

CAS

Code	Name	Number
4	1,1,2-TRICHLOROETHANE	79-00-5
5	1,1-DICHLOROETHANE	75-34-3
6	1,1-DICHLOROETHYLENE	75-35-4
13	1,2-DICHLOROPROPANE	78-87-5
39	ACETONE	67-64-1
40	ACRYLONITRILE	107-13-1
47	ALUMINUM	14903-36-7
49	ANTIMONY	64924-52-3
54	BARIUM	16541-35-8
56	BENZENE	71-43-2
74	CADMIUM	22537-48-0
79	CARBON TETRACHLORIDE	56-23-5
85	CHLORIDE	16887-00-6
86	CHLOROBENZENE	108-90-7
88	CHLOROFORM	67-66-3
90	CHROMIUM	11104-59-9
92	CIS-1,2-DICHLOROETHYLENE	156-59-2
94	COPPER	17493-86-6
97	CYANIDE	57-12-5
102	DI-(2-ETHYLHEXYL)ADIPATE	103-23-1

103	DI-(2-ETHYLHEXYL)PHTHALATE	117-81-7
111	DICHLOROMETHANE	75-09-2
125	ETHYLBENZENE	100-41-4
138	HEXACHLOROBENZENE	118-74-1
147	LEAD	14701-27-0
153	MERCURY	14302-87-5
157	METHYL ETHYL KETONE	78-93-3
167	NICKEL	14701-22-5
180	PENTACHLOROPHENOL	87-86-5
195	SELENIUM	7782-49-2
202	STYRENE	100-42-5
203	SULFATE	14808-79-8
208	TETRACHLOROETHYLENE	127-18-4
211	TOLUENE	108-88-3
216	TRANS-1,2-DICHLOROETHYLENE	156-60-5
219	TRICHLOROETHYLENE	79-01-6
225	VINYL CHLORIDE	75-01-4
226	XYLENES (TOTAL)	
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code	Psoc Type Name	
1 BUSINE	SS	

Psoc Subtype Code Subtype Name

19 PULP OR PAPER MILL

Description:

This dataset contains businesses in Texas that perform pulp and paper manufacturing. Chemicals associated with pulp chemical industry are present. This data was primarily obtained through the Texas Comptroller of Public Accounts database on businesses in Texas. The businesses were extracted using SIC codes and string searches on key names. Most of the locations were obtained using address-matching software.

Required Information:

Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Contaminant Contaminant

Organics

CAS

Code	Name	Number
2	1,1,1-TRICHLOROETHANE	71-55-6
6	1,1-DICHLOROETHYLENE	75-35-4
20	2,3,7,8-TCDD	1746-01-6
39	ACETONE	67-64-1
51	ARSENIC	15584-04-0
54	BARIUM	16541-35-8
56	BENZENE	71-43-2
74	CADMIUM	22537-48-0
79	CARBON TETRACHLORIDE	56-23-5
85	CHLORIDE	16887-00-6
88	CHLOROFORM	67-66-3
92	CIS-1,2-DICHLOROETHYLENE	156-59-2
94	COPPER	17493-86-6
111	DICHLOROMETHANE	75-09-2
125	ETHYLBENZENE	100-41-4
144	IRON	15438-31-0
147	LEAD	14701-27-0
153	MERCURY	14302-87-5
179	PCBs	53469-21-9
195	SELENIUM	7782-49-2
202	STYRENE	100-42-5
1		

203	SULFATE	14808-79-8
208	TETRACHLOROETHYLENE	127-18-4
211	TOLUENE	108-88-3
216	TRANS-1,2-DICHLOROETHYLENE	156-60-5
219	TRICHLOROETHYLENE	79-01-6
225	VINYL CHLORIDE	75-01-4
226	XYLENES (TOTAL)	
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

20 RADIOCHEMICAL SITE

Description:

This dataset contains businesses in Texas that contain radiochemicals as part of their business. Chemicals associated with radiochemicals are present. This data was primarily obtained through the Texas Department of Health Radiochemical database and the Comptroller of Public Accounts database on businesses in Texas. The businesses were extracted using SIC codes and string searches on key names. Most of the locations were obtained using address-matching software.

Required Information:

Site specific chemical use should be determined.

Contaminant Groups:

Contaminants:

Contaminant Contaminant CAS
Code Name Number



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

21 TIRE SALES, REPAIR BUSINESS

Description:

This dataset contains businesses in Texas that sell new or used tires. Chemicals associated with tires, specifically lead tire weights, are present. This data was primarily obtained through the Texas Comptroller of Public Accounts database on businesses in Texas. The businesses were extracted using SIC codes and string searches on key names. Most of the locations were obtained using address-matching software.

Required Information:

Contaminant Groups: Inorganics

Contaminants:

Contaminant Contaminant CAS
Code Name Number

147 LEAD 14701-27-0



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code	Psoc Type Name
1 BUSINE	ESS

Psoc Subtype Code Subtype Name
22 NEW OR USED OIL SITE

Description:

This dataset contains businesses in Texas that sell new automobile oil or collect waste oil. Chemicals associated with automobile oil and waste oil are present. This data was primarily obtained through the Texas Commission on Environmental Quality Used Oil Recyclers database and the Texas Comptroller of Public Accounts database on businesses in Texas. The businesses were extracted using SIC codes and string searches on key names. Most of the locations were obtained using address-matching software.

Required Information:

Contaminant Groups: Inorganics

Contaminant Contaminant

Organics

CAS

Code	Name	Number
2	1,1,1-TRICHLOROETHANE	71-55-6
4	1,1,2-TRICHLOROETHANE	79-00-5
6	1,1-DICHLOROETHYLENE	75-35-4
56	BENZENE	71-43-2
74	CADMIUM	22537-48-0
79	CARBON TETRACHLORIDE	56-23-5
86	CHLOROBENZENE	108-90-7
90	CHROMIUM	11104-59-9
92	CIS-1,2-DICHLOROETHYLENE	156-59-2
110	DICHLORODIFLUOROMETHANE	75-71-8
111	DICHLOROMETHANE	75-09-2
125	ETHYLBENZENE	100-41-4
147	LEAD	14701-27-0
159	METHYL-T-BUTYL ETHER	1634-04-4
164	M-XYLENE	108-38-3
165	NAPHTHALENE	91-20-3
174	ORTHO-1,2-DICHLOROBENZENE	95-50-1
176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
208	TETRACHLOROETHYLENE	127-18-4
1		

211 TOLUENE	108-88-3
216 TRANS-1,2-DICHLOROETHYLENE	156-60-5
219 TRICHLOROETHYLENE	79-01-6
220 TRICHLOROFLUOROMETHANE	75-69-4
225 VINYL CHLORIDE	75-01-4
226 XYLENES (TOTAL)	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

23 WOOD PRESERVING

Description:

This dataset contains businesses in Texas that process preserved wood. Chemicals associated with wood preservation are present. This data was primarily obtained through the Texas Comptroller of Public Accounts database on businesses in Texas. The businesses were extracted using SIC codes and string searches on key names. Most of the locations were obtained using addressmatching software.

Required Information:

Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Organics

Contamina Code	ant Contaminant Name	CAS Number
51	ARSENIC	15584-04-0
56	BENZENE	71-43-2
64	BORON	11113-50-1
90	CHROMIUM	11104-59-9
94	COPPER	17493-86-6
125	ETHYLBENZENE	100-41-4
129	FLUORIDE	16984-48-8
147	LEAD	14701-27-0
150	M + P XYLENE	106-42-3
153	MERCURY	14302-87-5
159	METHYL-T-BUTYL ETHER	1634-04-4
164	M-XYLENE	108-38-3
176	O-XYLENE	95-47-6
180	PENTACHLOROPHENOL	87-86-5
188	P-XYLENE	106-42-3
195	SELENIUM	7782-49-2
203	SULFATE	14808-79-8
211	TOLUENE	108-88-3
216	TRANS-1,2-DICHLOROETHYLENE	156-60-5
226	XYLENES (TOTAL)	
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

24 BATTERY MFG., SALES

Description:

This dataset contains businesses in Texas that manufacture or sell batteries. Chemicals associated with all type of batteries are present. This data was primarily obtained through the Texas Comptroller of Public Accounts database on businesses in Texas. The businesses were extracted using SIC codes and string searches on key names. Most of the locations were obtained using address-matching software.

Required Information:

Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Physical Parameter

ant Contaminant Name	CAS Number
CADMIUM	22537-48-0
COPPER	17493-86-6
LEAD	14701-27-0
MAGNESIUM	14581-92-1
MANGANESE	14333-14-3
MERCURY	14302-87-5
NICKEL	14701-22-5
рН	
SULFATE	14808-79-8
ZINC	15176-26-8
	Name CADMIUM COPPER LEAD MAGNESIUM MANGANESE MERCURY NICKEL pH SULFATE



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

25 BOAT STORAGE

Description:

This dataset contains businesses in Texas that store boats. Chemicals associated with boat fuels and batteries are present. This data was primarily obtained through the Texas Comptroller of Public Accounts database on businesses in Texas. The businesses were extracted using SIC codes and string searches on key names. Most of the locations were obtained using addressmatching software.

Required Information:

Contaminant Groups: Inorganics

Organics

Contamina Code	ant Contaminant Name	CAS Number
11	1,2,4-TRIMETHYLBENZENE	95-63-6
56	BENZENE	71-43-2
125	ETHYLBENZENE	100-41-4
147	LEAD	14701-27-0
159	METHYL-T-BUTYL ETHER	1634-04-4
164	M-XYLENE	108-38-3
176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
203	SULFATE	14808-79-8
211	TOLUENE	108-88-3
226	XYLENES (TOTAL)	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code	Psoc Type Name
1 BUSINE	ESS

Psoc Subtype Code Subtype Name

26 OIL AND GAS PRODUCTION TANKS

Description:

This dataset contains sites with oil and gas production tanks, in the oil fields, pump stations, and at petroleum refineries. Chemicals associated with petroleum products (crude and refined hydrocarbons) are present. This data was primarily obtained through the review of topographic maps and soil conservation service maps. Most of the locations were obtained by digitizing topographic maps and GIS analysis using DOQQ aerial photos..

Required Information:

Applicable site ids should be obtained. Site specific chemical use should be determined.

CAS

Contaminant Groups: Inorganics

Contaminant Contaminant

Organics

Code	Name	Number
11	1,2,4-TRIMETHYLBENZENE	95-63-6
15	1,3,5-TRIMETHYLBENZENE	108-67-8
34	4-ISOPROPYLTOLUENE	99-87-6
36	ACENAPHTHENE	83-32-9
48	ANTHRACENE	120-12-7
54	BARIUM	16541-35-8
56	BENZENE	71-43-2
57	BENZO[A]ANTHRACENE	56-55-3
58	BENZO(A)PYRENE	50-32-8
66	BROMIDE	
85	CHLORIDE	16887-00-6
91	CHRYSENE	218-01-9
105	DIBENZ[A,H]ANTHRACENE	53-70-3
125	ETHYLBENZENE	100-41-4
128	FLUORENE	86-73-7
141	HYDROGEN SULFIDE	15035-72-0
145	ISOPROPYLBENZENE	98-82-8
150	M + P XYLENE	106-42-3
151	MAGNESIUM	14581-92-1
164	M-XYLENE	108-38-3

165	NAPHTHALENE	91-20-3
166	N-BUTYLBENZENE	104-51-8
172	N-PROPYLBENZENE	103-65-1
176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
189	PYRENE	129-00-0
194	S-BUTYLBENZENE	135-98-8
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
204	T-BUTYLBENZENE	98-06-6
205	TDS	
211	TOLUENE	108-88-3
226	XYLENES (TOTAL)	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

27 FIREWORKS BUSINESS (MFG OR RETAIL)

Description:

This dataset contains businesses in Texas that manufacture or sell fireworks. Chemicals associated with fireworks are present. This data was primarily obtained through the Texas Comptroller of Public Accounts database on businesses in Texas. The businesses were extracted using SIC codes and string searches on key names. Most of the locations were obtained using addressmatching software.

Required Information:

Contaminant Groups: Inorganics

Organics

Contamina	ant Contaminant	CAS
Code	Name	Number
47	ALUMINUM	14903-36-7
49	ANTIMONY	64924-52-3
51	ARSENIC	15584-04-0
54	BARIUM	16541-35-8
64	BORON	11113-50-1
90	CHROMIUM	11104-59-9
94	COPPER	17493-86-6
111	DICHLOROMETHANE	75-09-2
129	FLUORIDE	16984-48-8
144	IRON	15438-31-0
147	LEAD	14701-27-0
151	MAGNESIUM	14581-92-1
152	MANGANESE	14333-14-3
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
181	PERCHLORATE	14797-73-0
210	THALLIUM	7440-28-0
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code	Psoc Type Name
1 BUSINE	ESS

Psoc Subtype Code Subtype Name

28 MILITARY ARMORY

Description:

This dataset contains military armories. Chemicals associated with automobiles are present. Sites were obtained through field work or review of USGS topographic maps. Most of the locations were obtained by digitizing topographic maps.

Required Information:

Contaminant Groups: Inorganics

Contaminant Contaminant

Organics

CAS

Code	Name	Number
2	1,1,1-TRICHLOROETHANE	71-55-6
4	1,1,2-TRICHLOROETHANE	79-00-5
6	1,1-DICHLOROETHYLENE	75-35-4
11	1,2,4-TRIMETHYLBENZENE	95-63-6
56	BENZENE	71-43-2
74	CADMIUM	22537-48-0
79	CARBON TETRACHLORIDE	56-23-5
86	CHLOROBENZENE	108-90-7
90	CHROMIUM	11104-59-9
92	CIS-1,2-DICHLOROETHYLENE	156-59-2
110	DICHLORODIFLUOROMETHANE	75-71-8
111	DICHLOROMETHANE	75-09-2
125	ETHYLBENZENE	100-41-4
147	LEAD	14701-27-0
159	METHYL-T-BUTYL ETHER	1634-04-4
164	M-XYLENE	108-38-3
165	NAPHTHALENE	91-20-3
174	ORTHO-1,2-DICHLOROBENZENE	95-50-1
176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
208	TETRACHLOROETHYLENE	127-18-4
211	TOLUENE	108-88-3
216	TRANS-1,2-DICHLOROETHYLENE	156-60-5
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219 TRICHLOROETHYLENE	79-01-6
220 TRICHLOROFLUOROMETHANE	75-69-4
225 VINYL CHLORIDE	75-01-4
226 XYLENES (TOTAL)	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

29 SUGAR REFINING

Description:

This dataset contains businesses in Texas that manufacture sugar. Chemicals associated with sugar refining are present. This data was primarily obtained through the Texas Comptroller of Public Accounts database on businesses in Texas. The businesses were extracted using SIC codes and string searches on key names. Most of the locations were obtained using address-matching software.

Required Information:

Contaminant Groups: Inorganics

Contamina Code	ant Contaminant Name	CAS Number
54	BARIUM	16541-35-8
63	BICARBONATE	71-52-3
75	CALCIUM	14102-48-8
141	HYDROGEN SULFIDE	15035-72-0
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

30 Hospital or Clinic

Description:

This dataset contains hospitals and clinics in Texas. The data was obtained by address-matching. Subsequent work involved DOQQ analysis of selected sites.

Required Information:

Contaminant Groups: Inorganics

Microbiological

Contaminants:

Contaminant	Contaminant	CAS
Code	Name	Number

95 CRYPTOSPORIDIUM PARVUM

123 ESCHERICHIA COLI

127 FECAL VIRUSES

131 GIARDIA LAMBLIA

168 NITRATE 14797-55-8

169 NITRATE+NITRITE

170 NITRITE 14797-65-0



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

31 Veterinary Hospital or Clinic

Description:

This dataset contains veterinary hospitals and clinics in Texas.The data was obtained by address-matching. Subsequent work involved DOQQ analysis of selected sites.

Required Information:

Contaminant Groups: Inorganics

Microbiological

Contaminants:

Contaminant	Contaminant	CAS
Code	Name	Number

95 CRYPTOSPORIDIUM PARVUM

123 ESCHERICHIA COLI

127 FECAL VIRUSES

131 GIARDIA LAMBLIA

168 NITRATE 14797-55-8

169 NITRATE+NITRITE

170 NITRITE 14797-65-0



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

32 Dental Clinic

Description:

This dataset contains dental clinics in Texas. The data was obtained by address-matching. Subsequent work involved DOQQ analysis of selected sites.

Required Information:

Contaminant Groups: Inorganics

Contaminants:

Contaminant Contaminant Code Name	CAS Number
129 FLUORIDE	16984-48-8
153 MERCURY	14302-87-5
196 SILVER	14701-21-4

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This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

33 Meat Processing Facility

Description:

This dataset contains meat processing businesses in Texas. The data was obtained by address-matching. Subsequent work involved DOQQ analysis of selected sites.

Required Information:

Contaminant Groups: Inorganics

Microbiological

Contamina	ant Contaminant	CAS
Code	Name	Number
85	CHLORIDE	16887-00-6
94	COPPER	17493-86-6
95	CRYPTOSPORIDIUM PARVUM	
127	FECAL VIRUSES	
131	GIARDIA LAMBLIA	
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
213	TOTAL COLIFORM	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

34 Machine Shop - Metal Working

Description:

This dataset contains machine shop, metal working businesses in Texas $\,$

Required Information:

Contaminant Groups: Inorganics

Contamina Code	ant Contaminant Name	CAS Number
47	ALUMINUM	14903-36-7
74	CADMIUM	22537-48-0
94	COPPER	17493-86-6
144	IRON	15438-31-0
147	LEAD	14701-27-0
151	MAGNESIUM	14581-92-1
152	MANGANESE	14333-14-3
153	MERCURY	14302-87-5
167	NICKEL	14701-22-5
195	SELENIUM	7782-49-2
196	SILVER	14701-21-4
203	SULFATE	14808-79-8
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

1 BUSINESS

Psoc Subtype Code Subtype Name

35 Composting Facility

Description:

This dataset contains composting (organic materials) businesses in Texas.

Required Information:

Contaminant Groups: Inorganics

Contaminants:

Contaminant Contaminant CAS
Code Name Number

 168 NITRATE
 14797-55-8

 169 NITRATE+NITRITE

170 NITRITE 14797-65-0



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

2 **CEMETERY**

Psoc Subtype Code Subtype Name

1 CEMETERY

Description:

This dataset contains locations of cemeteries. Chemicals associated with cemeteries are present. This data was primarily obtained through the USGS Geographic Names Information System database and review of USGS topographic maps. The GNIS database contained a location of named cemeteries; unnamed or missing cemeteries were digitized from topographic maps and GIS analysis using DOQQ aerial photos.

Required Information:

Contaminant Groups: Inorganics

Microbiological

Organics

Contamina Code	ant Contaminant Name	CAS Number
53	ATRAZINE	1912-24-9
63	BICARBONATE	71-52-3
85	CHLORIDE	16887-00-6
94	COPPER	17493-86-6
104	DIAZINON	333-41-5
117	DIQUAT	2764-72-9
127	FECAL VIRUSES	
132	GLYPHOSATE	1071-83-6
144	IRON	15438-31-0
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
203	SULFATE	14808-79-8
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

2 **CEMETERY**

Psoc Subtype Code Subtype Name

2 Forensic Body Site

Description:

This dataset contains locations of sites where human\animal bodies are allowed to decompose for the purpose for forensic science study. This category was developed but has not been implemented at this time.

Required Information:

Contaminant Groups: Inorganics

Microbiological

Contaminant Code	Contaminant Name	CAS Number
127 FE	CAL VIRUSES	
168 NI	TRATE	14797-55-8
169 NI	TRATE+NITRITE	
170 NI	TRITE	14797-65-0



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

2 **CEMETERY**

Psoc Subtype Code Subtype Name

3 Pet Cemetery

Description:

This dataset contains locations of animal (pet) cemeteries. This category was developed but has not been implemented at this time.

Required Information:

Contaminant Groups: Inorganics

Microbiological

Contaminant	Contaminant	CAS
Code	Name	Number

127	FECAL VIRUSES	
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

2 **CEMETERY**

Psoc Subtype Code Subtype Name

4 Agricultural Animal Burial Site

Description:

This dataset contains locations of animal burial sites. This category was developed but has not been implemented at this time.

Required Information:

Contaminant Groups: Inorganics

Microbiological

Contamina Code	nt Contaminant Name	CAS Number
127	FECAL VIRUSES	
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

3 CHEMICAL PIPELINE

Psoc Subtype Code Subtype Name

1 PIPELINE

Description:

This dataset contains major pipeline locations in Texas. Chemicals associated with pipeline products are present. This data was primarily obtained through the Railroad Commission of Texas. The locations were obtained from the Railroad Commission, along with the product transmitted through the pipeline.

Note: oilfield infield piping is not contained in this dataset.

Required Information:

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code	Psoc Type Name
3 CHEMIC	CAL PIPELINE

Psoc Subtype Code Subtype Name

2 CRUDE OIL

Description:

This dataset contains major pipeline locations in Texas. Chemicals associated with pipeline products are present. This data was primarily obtained through the Railroad Commission of Texas. The locations were obtained from the Railroad Commission, along with the product transmitted through the pipeline.

Required Information:

Contaminant Groups: Inorganics

Contaminant Contaminant

Organics

CAS

Code	Name	Number
11	1,2,4-TRIMETHYLBENZENE	95-63-6
15	1,3,5-TRIMETHYLBENZENE	108-67-8
34	4-ISOPROPYLTOLUENE	99-87-6
36	ACENAPHTHENE	83-32-9
48	ANTHRACENE	120-12-7
56	BENZENE	71-43-2
57	BENZO[A]ANTHRACENE	56-55-3
58	BENZO(A)PYRENE	50-32-8
91	CHRYSENE	218-01-9
105	DIBENZ[A,H]ANTHRACENE	53-70-3
125	ETHYLBENZENE	100-41-4
128	FLUORENE	86-73-7
141	HYDROGEN SULFIDE	15035-72-0
145	ISOPROPYLBENZENE	98-82-8
150	M + P XYLENE	106-42-3
164	M-XYLENE	108-38-3
165	NAPHTHALENE	91-20-3
166	N-BUTYLBENZENE	104-51-8
172	N-PROPYLBENZENE	103-65-1
176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
189	PYRENE	129-00-0

135-98-8
98-06-6
108-88-3



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code	Psoc Type Name

3 CHEMICAL PIPELINE

Psoc Subtype Code Subtype Name

3 HIGHLY VOLATILE LIQUIDS

Description:

This dataset contains major pipeline locations in Texas. Chemicals associated with pipeline products are present. This data was primarily obtained through the Railroad Commission of Texas. The locations were obtained from the Railroad Commission, along with the product transmitted through the pipeline.

Required Information:

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

3 CHEMICAL PIPELINE

Psoc Subtype Code Subtype Name

4 NATURAL GAS LIQUIDS

Description:

This dataset contains major pipeline locations in Texas. Chemicals associated with pipeline products are present. This data was primarily obtained through the Railroad Commission of Texas. The locations were obtained from the Railroad Commission, along with the product transmitted through the pipeline.

Required Information:

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

3 CHEMICAL PIPELINE

Psoc Subtype Code Subtype Name

5 PRODUCT - GASOLINE, DIESEL, JET FUEL

Description:

This dataset contains major pipeline locations in Texas. Chemicals associated with pipeline products are present. This data was primarily obtained through the Railroad Commission of Texas. The locations were obtained from the Railroad Commission, along with the product transmitted through the pipeline.

Required Information:

Contaminant Groups: Inorganics

Organics

Contamina Code	ant Contaminant Name	CAS Number
11	1,2,4-TRIMETHYLBENZENE	95-63-6
56	BENZENE	71-43-2
125	ETHYLBENZENE	100-41-4
147	LEAD	14701-27-0
159	METHYL-T-BUTYL ETHER	1634-04-4
164	M-XYLENE	108-38-3
165	NAPHTHALENE	91-20-3
176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
211	TOLUENE	108-88-3
226	XYLENES (TOTAL)	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

CAS

Number

Psoc Type Code Psoc Type Name

3 CHEMICAL PIPELINE

Psoc Subtype Code Subtype Name

6 NATURAL GAS

Description:

This dataset contains major pipeline locations in Texas. Chemicals associated with pipeline products are present. This data was primarily obtained through the Railroad Commission of Texas. The locations were obtained from the Railroad Commission, along with the product transmitted through the pipeline.

Required Information:

Contaminant Groups:

Contaminants:

Contaminant Contaminant
Code Name



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Co	ode Psoc Type Name
3 CHE	EMICAL PIPELINE

Psoc Subtype Code Subtype Name

7 PETROLEUM PUMP STATION

Description:

This dataset contains sites with oil and gas pipeline pump stations. Chemicals associated with petroleum products are present. This data was primarily obtained through the review of topographic maps and soil conservation service maps. Most of the locations were obtained by digitizing topographic maps.

Required Information:

Site specific chemical use should be determined. Some pump stations have contaminants used for cleaning and maintenance.

Contaminant Groups: Inorganics

Contaminant Contaminant

Organics

CAS

Code	Name	Number
11	1,2,4-TRIMETHYLBENZENE	95-63-6
15	1,3,5-TRIMETHYLBENZENE	108-67-8
34	4-ISOPROPYLTOLUENE	99-87-6
36	ACENAPHTHENE	83-32-9
48	ANTHRACENE	120-12-7
56	BENZENE	71-43-2
57	BENZO[A]ANTHRACENE	56-55-3
58	BENZO(A)PYRENE	50-32-8
91	CHRYSENE	218-01-9
105	DIBENZ[A,H]ANTHRACENE	53-70-3
125	ETHYLBENZENE	100-41-4
128	FLUORENE	86-73-7
141	HYDROGEN SULFIDE	15035-72-0
145	ISOPROPYLBENZENE	98-82-8
150	M + P XYLENE	106-42-3
164	M-XYLENE	108-38-3
165	NAPHTHALENE	91-20-3
166	N-BUTYLBENZENE	104-51-8
172	N-PROPYLBENZENE	103-65-1
176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
189	PYRENE	129-00-0
1		

194 S-BUTYLBENZENE	135-98-8
204 T-BUTYLBENZENE	98-06-6
211 TOLUENE	108-88-3
226 XYLENES (TOTAL)	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

4 CHEMICAL STORAGE

Psoc Subtype Code Subtype Name

1 CHEMICAL STORAGE

Description:

This dataset contains businesses sites in Texas that have chemicals stored. Chemicals at these sites are specific to that site . This data was primarily obtained through field work associated with the wellhead and source water assessment inventories. Most of the locations were obtained by digitizing topographic maps or using GPS receivers.

Required Information:

Site specific chemical use should be determined.

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

4 CHEMICAL STORAGE

Psoc Subtype Code Subtype Name

2 DRUM, SMALL CONTAINERS, BAGS

Description:

This dataset contains businesses sites in Texas that have chemicals stored. Chemicals at these sites are specific to that site . This data was primarily obtained through field work associated with the wellhead and source water assessment inventories. Most of the locations were obtained by digitizing topographic maps or using GPS receivers.

Required Information:

Site specific chemical use should be determined.

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

4 CHEMICAL STORAGE

Psoc Subtype Code Subtype Name

3 CHEMICAL MIXING SITE

Description:

This dataset contains businesses sites in Texas that have chemicals mixed, such as for agricultural applications. Chemicals at these sites are specific to that site. This data was primarily obtained through field work associated with the wellhead and source water assessment inventories. Most of the locations were obtained by digitizing topographic maps or using GPS receivers.

Required Information:

Site specific chemical use should be determined.

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

4 CHEMICAL STORAGE

Psoc Subtype Code Subtype Name

4 TRANSFORMER

Description:

This dataset contains businesses sites in Texas that have transformers stored. The chemical in these transformers should be restricted to pcb's; note that most modern transfoerms are pcb-free. This data was primarily obtained through field work associated with the wellhead and source water assessment inventories. Most of the locations were obtained by digitizing topographic maps or using GPS receivers.

Required Information:

Site specific chemical use should be determined.

Contaminant Groups: Organics

Contaminants:

Contaminant Contaminant CAS
Code Name Number

179 PCBs 53469-21-9



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

5 CLASS I INJECTION WELL

Psoc Subtype Code Subtype Name

1 CLASS 1 INJECTION WELL

Description:

This dataset contains businesses in Texas that have a permitted Class I injection well. Class I injection wells inject a contaminant into a deep, non-potable stratigraphic formation. Chemicals associated with this type of injection well are site-specific. This data was primarily obtained through the Texas Commission of Environmental Quality permit files for Class I wells. Most of the locations were obtained after a review of files and digitizing of topographic maps.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

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6 CLASS II INJECTION WELL

Psoc Subtype Code Subtype Name

Psoc Type Code Psoc Type Name

1 CLASS 2 INJECTION WELL

Description:

This dataset contains businesses in Texas that have a permitted Class II injection well. Class II injection wells inject a contaminant into a deep, non-potable stratigraphic formation. Chemicals associated with this type of injection well include salt water brines and petroleum wastes. This data was primarily obtained through the Railroad Commission of Texas permit files for Class II wells. Locations are from the Railroad Commission of Texas and were obtained by digitizing topographic maps after the well locations were transferred from linen property ownership maps.

Required Information:

Applicable RRC Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Organics

Contaminants:

Contamina Code	ant Contaminant Name	CAS Number
11	1,2,4-TRIMETHYLBENZENE	95-63-6
15	1,3,5-TRIMETHYLBENZENE	108-67-8
34	4-ISOPROPYLTOLUENE	99-87-6
36	ACENAPHTHENE	83-32-9
48	ANTHRACENE	120-12-7
54	BARIUM	16541-35-8
56	BENZENE	71-43-2
57	BENZO[A]ANTHRACENE	56-55-3
58	BENZO(A)PYRENE	50-32-8
66	BROMIDE	
85	CHLORIDE	16887-00-6
91	CHRYSENE	218-01-9
105	DIBENZ[A,H]ANTHRACENE	53-70-3
125	ETHYLBENZENE	100-41-4
128	FLUORENE	86-73-7
141	HYDROGEN SULFIDE	15035-72-0
145	ISOPROPYLBENZENE	98-82-8
150	M + P XYLENE	106-42-3
151	MAGNESIUM	14581-92-1

164	M-XYLENE	108-38-3
165	NAPHTHALENE	91-20-3
166	N-BUTYLBENZENE	104-51-8
172	N-PROPYLBENZENE	103-65-1
176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
189	PYRENE	129-00-0
194	S-BUTYLBENZENE	135-98-8
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
204	T-BUTYLBENZENE	98-06-6
205	TDS	
211	TOLUENE	108-88-3
226	XYLENES (TOTAL)	

7/23/2010



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

7 CLASS III INJECTION WELL

Psoc Subtype Code Subtype Name

1 CLASS 3 INJECTION WELL

Description:

This dataset contains businesses in Texas that have a permitted Class III injection well. Class III injection wells inject chemicals into a potable aquifer and extract the mineral-bearing fluids through other wells. Chemicals associated with this type of injection well are site-specific. This data was primarily obtained through the Texas Commission of Environmental Quality permit files for Class III wells. Locations were obtained after a review of files and digitizing of topographic maps. Note that the centroid of the pemitted area was digitized and not the individual wells.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

7 CLASS III INJECTION WELL

Psoc Subtype Code Subtype Name

2 BRINE

Description:

This dataset contains businesses in Texas that have a permitted Class III injection well. Class III injection wells inject chemicals into a potable aquifer and extract the brine (salt) fluids through other wells. This data was primarily obtained through the Railroad Commission of Texas permit files for Class III wells. Locations were obtained from the Railroad Commission of Texas.

Required Information:

Applicable RRC Site ID numbers.

Contaminant Groups: Inorganics

Contamina Code	ant Contaminant Name	CAS Number
66	BROMIDE	
85	CHLORIDE	16887-00-6
129	FLUORIDE	16984-48-8
168	NITRATE	14797-55-8
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
205	TDS	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

7 CLASS III INJECTION WELL

Psoc Subtype Code Subtype Name

3 SODIUM SULPHATE

Description:

This dataset contains businesses in Texas that have a permitted Class III injection well. Class III injection wells inject chemicals into a potable aquifer and extract the sodium sulphate-bearing fluids through other wells. This data was primarily obtained through the Texas Commission of Environmental Quality permit files for Class III wells. Locations were obtained after a review of files and digitizing of topographic maps. Note that the centroid of the pemitted area was digitized and not the individual wells.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Contaminant Code	Contaminant Name	CAS Number
198 SO	DIUM	17341-25-2
203 SU	LFATE	14808-79-8
205 TD	9	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

7 CLASS III INJECTION WELL

Psoc Subtype Code Subtype Name

4 SULFUR

Description:

This dataset contains businesses in Texas that have a permitted Class III injection well. Class III injection wells inject chemicals into a potable aquifer and extract the sulfur-bearing fluids through other wells. This data was primarily obtained through the Texas Commission of Environmental Quality permit files for Class III wells. Locations were obtained after a review of files and digitizing of topographic maps. Note that the centroid of the pemitted area was digitized and not the individual wells.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Contaminants:

Contaminant Contaminant CAS
Code Name Number

203 SULFATE 14808-79-8

205 TDS



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

7 CLASS III INJECTION WELL

Psoc Subtype Code Subtype Name

5 URANIUM

Description:

This dataset contains businesses in Texas that have a permitted Class III injection well. Class III injection wells inject chemicals into a potable aquifer and extract the mineral-bearing fluids through other wells. Chemicals associated with this type of injection well include uranium, radionuclides, and oxidized metals such as molybdenum, arsenic, sulphate, etc. This data was primarily obtained through the Texas Commission of Environmental Quality permit files for Class III wells. Locations were obtained after a review of files and digitizing of topographic maps. Note that the centroid of the pemitted area was digitized and not the individual wells.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Radionuclides

Contamina Code	ant Contaminant Name	CAS Number
51	ARSENIC	15584-04-0
63	BICARBONATE	71-52-3
94	COPPER	17493-86-6
133	GROSS ALPHA	
134	GROSS BETA	
144	IRON	15438-31-0
147	LEAD	14701-27-0
152	MANGANESE	14333-14-3
190	RADIUM-226	13982-63-3
191	RADIUM-228	15262-20-1
192	RADON	10043-92-2
195	SELENIUM	7782-49-2
200	STRONTIUM-89	14701-18-9
201	STRONTIUM-90	10098-97-2
203	SULFATE	14808-79-8
205	TDS	
223	URANIUM	
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

8 CLASS V INJECTION WELL

Psoc Subtype Code Subtype Name

1 CLASS 5 INJECTION WELL

Description:

This dataset contains businesses in Texas that have a Class V injection well. Class V injection wells inject fluids into a potable aquifer. Contaminants associated with this type of injection well are site-specific. This data was primarily obtained through the Texas Commission of Environmental Quality permit files for Class V wells. Locations were obtained for most sites from the applicant. Most wells have no latitude or longitude location. Sites with locations were not verified, and so accuracy is not known with any degree of certainty.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

8 CLASS V INJECTION WELL

Psoc Subtype Code Subtype Name

2 UNTREATED SEWAGE

Description:

This dataset contains businesses in Texas that have a Class V injection well. Class V injection wells inject fluids into a potable aquifer. Contaminants associated with this type of injection well are site-specific. This data was primarily obtained through the Texas Commission of Environmental Quality permit files for Class V wells. Locations were obtained for most sites from the applicant. Most wells have no latitude or longitude location. Sites with locations were not verified, and so accuracy is not known with any degree of certainty.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Microbiological

CAS

Organics

Contaminants:

Contaminant Contaminant

Code	Name	Number
2	1,1,1-TRICHLOROETHANE	71-55-6
23	2,4,6-TRICHLOROPHENOL	88-06-2
45	ALDRIN	309-00-2
47	ALUMINUM	14903-36-7
49	ANTIMONY	64924-52-3
51	ARSENIC	15584-04-0
56	BENZENE	71-43-2
62	BERYLLIUM	14701-08-7
64	BORON	11113-50-1
69	BROMODICHLOROMETHANE	75-27-4
70	BROMOFORM	75-25-2
74	CADMIUM	22537-48-0
75	CALCIUM	14102-48-8
85	CHLORIDE	16887-00-6
88	CHLOROFORM	67-66-3
95	CRYPTOSPORIDIUM PARVUM	
111	DICHLOROMETHANE	75-09-2
112	DIELDRIN	60-57-1

113	DIETHYL PHTHALATE	84-66-2
114	DIMETHYL PHTHALATE	131-11-3
123	ESCHERICHIA COLI	
127	FECAL VIRUSES	
129	FLUORIDE	16984-48-8
131	GIARDIA LAMBLIA	
144	IRON	15438-31-0
147	LEAD	14701-27-0
152	MANGANESE	14333-14-3
153	MERCURY	14302-87-5
165	NAPHTHALENE	91-20-3
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
195	SELENIUM	7782-49-2
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
205	TDS	
211	TOLUENE	108-88-3
213	TOTAL COLIFORM	
219	TRICHLOROETHYLENE	79-01-6



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

8 CLASS V INJECTION WELL

Psoc Subtype Code Subtype Name

3 AGRICULTURAL DRAINAGE

Description:

This dataset contains businesses in Texas that have a Class V injection well. Class V injection wells inject fluids into a potable aquifer. Contaminants associated with this type of injection well are site-specific. This data was primarily obtained through the Texas Commission of Environmental Quality permit files for Class V wells. Locations were obtained for most sites from the applicant. Most wells have no latitude or longitude location. Sites with locations were not verified, and so accuracy is not known with any degree of certainty.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Microbiological

Contamina Code	ant Contaminant Name	CAS Number
Code	rvarric	Number
64	BORON	11113-50-1
85	CHLORIDE	16887-00-6
127	FECAL VIRUSES	
129	FLUORIDE	16984-48-8
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
213	TOTAL COLIFORM	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

8 CLASS V INJECTION WELL

Psoc Subtype Code Subtype Name

4 CESSPOOL

Description:

This dataset contains businesses in Texas that have a Class V injection well. Class V injection wells inject fluids into a potable aquifer. Contaminants associated with this type of injection well are site-specific. This data was primarily obtained through the Texas Commission of Environmental Quality permit files for Class V wells. Locations were obtained for most sites from the applicant. Most wells have no latitude or longitude location. Sites with locations were not verified, and so accuracy is not known with any degree of certainty.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Microbiological

Contamina	ant Contaminant	CAS
Code	Name	Number
47	ALUMINUM	14903-36-7
51	ARSENIC	15584-04-0
54	BARIUM	16541-35-8
85	CHLORIDE	16887-00-6
94	COPPER	17493-86-6
95	CRYPTOSPORIDIUM PARVUM	
123	ESCHERICHIA COLI	
127	FECAL VIRUSES	
131	GIARDIA LAMBLIA	
144	IRON	15438-31-0
152	MANGANESE	14333-14-3
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
213	TOTAL COLIFORM	
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

8 CLASS V INJECTION WELL

Psoc Subtype Code Subtype Name

5 STORM DRAINAGE

Description:

This dataset contains businesses in Texas that have a Class V injection well. Class V injection wells inject fluids into a potable aquifer. Contaminants associated with this type of injection well are site-specific. This data was primarily obtained through the Texas Commission of Environmental Quality permit files for Class V wells. Locations were obtained for most sites from the applicant. Most wells have no latitude or longitude location. Sites with locations were not verified, and so accuracy is not known with any degree of certainty.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Microbiological

Organics

Physical Parameter

Contaminant Contaminant Code Name	CAS Number
21 2,4,5-T	93-76-5
22 2,4,5-TP	93-72-1
24 2,4-D	94-75-7
41 ALACHLOR	15972-60-8
45 ALDRIN	309-00-2
47 ALUMINUM	14903-36-7
49 ANTIMONY	64924-52-3
51 ARSENIC	15584-04-0
53 ATRAZINE	1912-24-9
56 BENZENE	71-43-2
58 BENZO(A)PYRENE	50-32-8
62 BERYLLIUM	14701-08-7
74 CADMIUM	22537-48-0
81 CHLORDANE	57-74-9
85 CHLORIDE	16887-00-6
90 CHROMIUM	11104-59-9
94 COPPER	17493-86-6

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97	CYANIDE	57-12-5
101	DDE	72-55-9
104	DIAZINON	333-41-5
111	DICHLOROMETHANE	75-09-2
112	DIELDRIN	60-57-1
121	ENDRIN	72-20-8
123	ESCHERICHIA COLI	
125	ETHYLBENZENE	100-41-4
127	FECAL VIRUSES	
144	IRON	15438-31-0
147	LEAD	14701-27-0
152	MANGANESE	14333-14-3
153	MERCURY	14302-87-5
159	METHYL-T-BUTYL ETHER	1634-04-4
167	NICKEL	14701-22-5
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
180	PENTACHLOROPHENOL	87-86-5
182	pH	
195	SELENIUM	7782-49-2
197	SIMAZINE	122-34-9
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
205	TDS	
208	TETRACHLOROETHYLENE	127-18-4
211	TOLUENE	108-88-3
213	TOTAL COLIFORM	
219	TRICHLOROETHYLENE	79-01-6
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

8 CLASS V INJECTION WELL

Psoc Subtype Code Subtype Name

6 SEPTIC UNDIFFERENTIATED

Description:

This dataset contains businesses in Texas that have a Class V injection well. Class V injection wells inject fluids into a potable aquifer. Contaminants associated with this type of injection well are site-specific. This data was primarily obtained through the Texas Commission of Environmental Quality permit files for Class V wells. Locations were obtained for most sites from the applicant. Most wells have no latitude or longitude location. Sites with locations were not verified, and so accuracy is not known with any degree of certainty.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Microbiological

Contamina	ant Contaminant	CAS
Code	Name	Number
47	ALUMINUM	14903-36-7
51	ARSENIC	15584-04-0
54	BARIUM	16541-35-8
85	CHLORIDE	16887-00-6
94	COPPER	17493-86-6
95	CRYPTOSPORIDIUM PARVUM	
123	ESCHERICHIA COLI	
127	FECAL VIRUSES	
131	GIARDIA LAMBLIA	
144	IRON	15438-31-0
152	MANGANESE	14333-14-3
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
213	TOTAL COLIFORM	
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

8 CLASS V INJECTION WELL

Psoc Subtype Code Subtype Name

7 SEPTIC DRAINFIELD

Description:

This dataset contains businesses in Texas that have a Class V injection well. Class V injection wells inject fluids into a potable aquifer. Contaminants associated with this type of injection well are site-specific. This data was primarily obtained through the Texas Commission of Environmental Quality permit files for Class V wells. Locations were obtained for most sites from the applicant. Most wells have no latitude or longitude location. Sites with locations were not verified, and so accuracy is not known with any degree of certainty.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Microbiological

Contamina	ant Contaminant	CAS
Code	Name	Number
47	ALUMINUM	14903-36-7
51	ARSENIC	15584-04-0
54	BARIUM	16541-35-8
85	CHLORIDE	16887-00-6
94	COPPER	17493-86-6
95	CRYPTOSPORIDIUM PARVUM	
123	ESCHERICHIA COLI	
127	FECAL VIRUSES	
131	GIARDIA LAMBLIA	
144	IRON	15438-31-0
152	MANGANESE	14333-14-3
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
213	TOTAL COLIFORM	
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

8 CLASS V INJECTION WELL

Psoc Subtype Code Subtype Name

8 TRASH BURNING WELL

Description:

This dataset contains businesses in Texas that have a Class V injection well. Class V injection wells inject fluids into a potable aquifer. Contaminants associated with this type of injection well are site-specific. This data was primarily obtained through the Texas Commission of Environmental Quality permit files for Class V wells. Locations were obtained for most sites from the applicant. Most wells have no latitude or longitude location. Sites with locations were not verified, and so accuracy is not known with any degree of certainty.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Microbiological

Organics

Physical Parameter

CAS

Radionuclides

Contaminants:

Contaminant Contaminant

Code	Name	Number
1	1,1,1,2-TETRACHLOROETHANE	630-20-6
2	1,1,1-TRICHLOROETHANE	71-55-6
3	1,1,2,2-TETRACHLOROETHANE	79-34-5
4	1,1,2-TRICHLOROETHANE	79-00-5
5	1,1-DICHLOROETHANE	75-34-3
6	1,1-DICHLOROETHYLENE	75-35-4
7	1,1-DICHLOROPROPENE	563-58-6
8	1,2,3-TRICHLOROBENZENE	87-61-6
9	1,2,3-TRICHLOROPROPANE	96-18-4
10	1,2,4-TRICHLOROBENZENE	120-82-1
11	1,2,4-TRIMETHYLBENZENE	95-63-6
12	1,2-DICHLOROETHANE	107-06-2
13	1,2-DICHLOROPROPANE	78-87-5
14	1,2-DIPHENYLHYDRAZINE	122-66-7
15	1,3,5-TRIMETHYLBENZENE	108-67-8
16	1,3-DICHLOROBENZENE	541-73-1
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17	1,3-DICHLOROPROPANE	142-28-9
18	1,3-DICHLOROPROPENE	542-75-6
19	2,2-DICHLOROPROPANE	594-20-7
20	2,3,7,8-TCDD	1746-01-6
21	2,4,5-T	93-76-5
22	2,4,5-TP	93-72-1
23	2,4,6-TRICHLOROPHENOL	88-06-2
24	2,4-D	94-75-7
25	2,4-DICHLOROPHENOL	120-83-2
26	2,4-DINITROPHENOL	51-28-5
27	2,4-DINITROTOLUENE	121-14-2
28	2,6-DINITROTOLUENE	606-20-2
29	2-CHLOROTOLUENE	95-49-8
30	2-HEXANONE	591-78-6
31	2-METHYLPHENOL	95-48-7
32	3-HYDROXYCARBOFURAN	16655-82-6
33	4-CHLOROTOLUENE	106-43-4
34	4-ISOPROPYLTOLUENE	99-87-6
35	4-METHYL-2-PENTANONE (MIBK)	108-10-1
36	ACENAPHTHENE	83-32-9
37	ACENAPHTHYLENE	208-96-8
38	ACETOCHLOR	34256-82-1
39	ACETONE	67-64-1
40	ACRYLONITRILE	107-13-1
41	ALACHLOR	15972-60-8
42	ALDICARB	116-06-3
43	ALDICARB SULFONE	1646-88-4
44	ALDICARB SULFOXIDE	1646-87-3
45	ALDRIN	309-00-2
47	ALUMINUM	14903-36-7
48	ANTHRACENE	120-12-7
49	ANTIMONY	64924-52-3
50	AROCLOR	53469-21-9
51	ARSENIC	15584-04-0
52	ASBESTOS	1332-21-4
53	ATRAZINE	1912-24-9
54	BARIUM	16541-35-8
55	BENTAZON	25057-89-0
56	BENZENE	71-43-2
57	BENZO[A]ANTHRACENE	56-55-3
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This dataset was developed for the Public Drinking Water Source Water Assessment Program.

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58	BENZO(A)PYRENE	50-32-8
59	BENZO[B]FLUORANTHENE	205-99-2
60	BENZO[G,H,I]PERYLENE	191-24-2
61	BENZO[K]FLUORANTHENE	207-08-9
62	BERYLLIUM	14701-08-7
63	BICARBONATE	71-52-3
64	BORON	11113-50-1
65	BROMACIL	314-40-9
66	BROMIDE	
67	BROMOBENZENE	108-86-1
68	BROMOCHLOROMETHANE	74-97-5
69	BROMODICHLOROMETHANE	75-27-4
70	BROMOFORM	75-25-2
71	BROMOMETHANE	74-83-9
72	BUTACHLOR	23184-66-9
73	BUTYL BENZYL PHTHALATE	85-68-7
74	CADMIUM	22537-48-0
75	CALCIUM	14102-48-8
76	CARBARYL	63-25-2
77	CARBOFURAN	1563-66-2
78	CARBON DISULFIDE	75-15-0
79	CARBON TETRACHLORIDE	56-23-5
80	CARBONATE	3812-32-6
81	CHLORDANE	57-74-9
82	CHLORDANE (ALPHA-CHLORDANE)	5103-71-9
83	CHLORDANE (GAMMA-CHLORDANE)	12789-03-6
84	CHLORDANE (TRANS-NONACHLOR)	39765-80-5
85	CHLORIDE	16887-00-6
86	CHLOROBENZENE	108-90-7
87	CHLOROETHANE	75-00-3
88	CHLOROFORM	67-66-3
89	CHLOROMETHANE	74-87-3
90	CHROMIUM	11104-59-9
91	CHRYSENE	218-01-9
92	CIS-1,2-DICHLOROETHYLENE	156-59-2
93	CIS-1,3-DICHLOROPROPENE	10061-01-5
94	COPPER	17493-86-6
95	CRYPTOSPORIDIUM PARVUM	
96	CYANAZINE	21725-46-2
97	CYANIDE	57-12-5

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98	DALAPON	75-99-0
99	DCPA DI-ACID DEGRADATE	2136-79-0
100	DCPA MONO-ACID DEGRADATE	887-54-7
101	DDE	72-55-9
102	DI-(2-ETHYLHEXYL)ADIPATE	103-23-1
103	DI-(2-ETHYLHEXYL)PHTHALATE	117-81-7
104	DIAZINON	333-41-5
105	DIBENZ[A,H]ANTHRACENE	53-70-3
106	DIBROMOCHLOROMETHANE	124-48-1
107	DIBROMOCHLOROPROPANE	67708-83-2
108	DIBROMOMETHANE	74-95-3
109	DICAMBA	1918-00-9
110	DICHLORODIFLUOROMETHANE	75-71-8
111	DICHLOROMETHANE	75-09-2
112	DIELDRIN	60-57-1
113	DIETHYL PHTHALATE	84-66-2
114	DIMETHYL PHTHALATE	131-11-3
115	DI-N-BUTYL PHTHALATE	84-74-2
116	DINOSEB	88-85-7
117	DIQUAT	2764-72-9
118	DISULFOTON	298-04-4
119	DIURON	330-54-1
120	ENDOTHALL	145-73-3
121	ENDRIN	72-20-8
122	EPTC	759-94-4
123	ESCHERICHIA COLI	
124	ETHYL METHACRYLATE	97-63-2
125	ETHYLBENZENE	100-41-4
126	ETHYLENE DIBROMIDE	106-93-4
127	FECAL VIRUSES	
128	FLUORENE	86-73-7
129	FLUORIDE	16984-48-8
130	FONOFOS	944-22-9
131	GIARDIA LAMBLIA	
132	GLYPHOSATE	1071-83-6
136	HEPTACHLOR	76-44-8
137	HEPTACHLOR EPOXIDE	1024-57-3
138	HEXACHLOROBENZENE	118-74-1
139	HEXACHLOROBUTADIENE	87-68-3
140	HEXACHLOROCYCLOPENTADIENE	77-47-4



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141	HYDROGEN SULFIDE	15035-72-0
142	INDENO[1,2,3,CD]PYRENE	193-39-5
143	METHYL IODIDE (IODOMETHANE)	74-88-4
144	IRON	15438-31-0
145	ISOPROPYLBENZENE	98-82-8
146	LAMBAST	845-52-3
147	LEAD	14701-27-0
148	LINDANE	58-89-9
149	LINURON	330-55-2
150	M + P XYLENE	106-42-3
151	MAGNESIUM	14581-92-1
152	MANGANESE	14333-14-3
153	MERCURY	14302-87-5
154	METHIOCARB	2032-65-7
155	METHOMYL	16752-77-5
156	METHOXYCHLOR	72-43-5
157	METHYL ETHYL KETONE	78-93-3
158	METHYL METHACRYLATE	80-62-6
159	METHYL-T-BUTYL ETHER	1634-04-4
160	METOLACHLOR	51218-45-2
161	METRIBUZIN	21087-64-9
162	MOLINATE	2212-67-1
163	MONOCHLOROBENZENE	108-90-7
164	M-XYLENE	108-38-3
165	NAPHTHALENE	91-20-3
166	N-BUTYLBENZENE	104-51-8
167	NICKEL	14701-22-5
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
171	NITROBENZENE	98-95-3
172	N-PROPYLBENZENE	103-65-1
173	ORGANOTINS	
174	ORTHO-1,2-DICHLOROBENZENE	95-50-1
175	OXAMYL	23135-22-0
176	O-XYLENE	95-47-6
178	PARA-1,4-DICHLOROBENZENE	106-46-7
179	PCBs	53469-21-9
180	PENTACHLOROPHENOL	87-86-5
181	PERCHLORATE	14797-73-0

182	pH	
183	PHENANTHRENE	85-01-8
184	PICLORAM	1918-02-1
185	PROMETON	1610-18-0
186	PROPACHLOR	1918-16-7
187	PROPAZINE	139-40-2
188	P-XYLENE	106-42-3
189	PYRENE	129-00-0
190	RADIUM-226	13982-63-3
193	RDX	121-82-4
194	S-BUTYLBENZENE	135-98-8
195	SELENIUM	7782-49-2
196	SILVER	14701-21-4
197	SIMAZINE	122-34-9
198	SODIUM	17341-25-2
202	STYRENE	100-42-5
203	SULFATE	14808-79-8
204	T-BUTYLBENZENE	98-06-6
205	TDS	
206	TERBACIL	5902-51-2
207	TERBUFOS	13071-79-9
208	TETRACHLOROETHYLENE	127-18-4
209	TETRAHYDROFURAN	109-99-9
210	THALLIUM	7440-28-0
211	TOLUENE	108-88-3
213	TOTAL COLIFORM	
214	TOTAL TRIHALOMETHANE	
215	TOXAPHENE	8001-35-2
216	TRANS-1,2-DICHLOROETHYLENE	156-60-5
217	TRANS-1,3-DICHLOROPROPENE	10061-02-6
218	TRIAZINES	
219	TRICHLOROETHYLENE	79-01-6
220	TRICHLOROFLUOROMETHANE	75-69-4
221	TRIFLURALIN	1582-09-8
222	TRITIUM	15086-10-9
224	VINYL ACETATE	108-05-4
225	VINYL CHLORIDE	75-01-4
226	XYLENES (TOTAL)	
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

8 CLASS V INJECTION WELL

Psoc Subtype Code Subtype Name

9 AUTO REPAIR FLOOR DRAIN

Description:

This dataset contains businesses in Texas that have a Class V injection well. Class V injection wells inject fluids into a potable aquifer. Contaminants associated with this type of injection well are site-specific. This data was primarily obtained through the Texas Commission of Environmental Quality permit files for Class V wells. Locations were obtained for most sites from the applicant. Most wells have no latitude or longitude location. Sites with locations were not verified, and so accuracy is not known with any degree of certainty.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Organics

Contamina Code	ant Contaminant Name	CAS Number
2	1,1,1-TRICHLOROETHANE	71-55-6
4	1,1,2-TRICHLOROETHANE	79-00-5
6	1,1-DICHLOROETHYLENE	75-35-4
56	BENZENE	71-43-2
79	CARBON TETRACHLORIDE	56-23-5
86	CHLOROBENZENE	108-90-7
90	CHROMIUM	11104-59-9
92	CIS-1,2-DICHLOROETHYLENE	156-59-2
110	DICHLORODIFLUOROMETHANE	75-71-8
111	DICHLOROMETHANE	75-09-2
125	ETHYLBENZENE	100-41-4
147	LEAD	14701-27-0
159	METHYL-T-BUTYL ETHER	1634-04-4
164	M-XYLENE	108-38-3
174	ORTHO-1,2-DICHLOROBENZENE	95-50-1
176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
208	TETRACHLOROETHYLENE	127-18-4
211	TOLUENE	108-88-3

216 TRANS-1,2-DICHLOROETHYLENE	156-60-5
219 TRICHLOROETHYLENE	79-01-6
220 TRICHLOROFLUOROMETHANE	75-69-4
226 XYLENES (TOTAL)	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

9 GUN RANGE

Psoc Subtype Code Subtype Name

1 GUN RANGE

Description:

This dataset contains locations of current and historical gun ranges in Texas. Metals associated with bullets are present, such as lead, copper, antimony. These sites were determined by a review of topographic maps. Locations were determined by digitizing USGS 7.5' topographic maps. The ranges are broken out by ownership: private, public, or military.

Required Information:

Contaminant Groups: Inorganics

Contaminant Contaminant Code Name	CAS Number
47 ALUMINUM	14903-36-7
49 ANTIMONY	64924-52-3
94 COPPER	17493-86-6
144 IRON	15438-31-0
147 LEAD	14701-27-0
167 NICKEL	14701-22-5
227 ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

GUN RANGE

Psoc Subtype Code Subtype Name

2 PUBLIC OR PRIVATE

Description:

This dataset contains locations of current and historical gun ranges in Texas. Metals associated with bullets are present, such as lead, copper, antimony. These sites were determined by a review of topographic maps. Locations were determined by digitizing USGS 7.5' topographic maps. The ranges are broken out by ownership: private, public, or military.

Required Information:

Contaminant Groups: Inorganics

Contaminants:

Contamina Code	ant Contaminant Name	CAS Number
47	ALUMINUM	14903-36-7
49	ANTIMONY	64924-52-3
94	COPPER	17493-86-6
144	IRON	15438-31-0
147	LEAD	14701-27-0
167	NICKEL	14701-22-5
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

9 GUN RANGE

Psoc Subtype Code Subtype Name

3 MILITARY

Description:

This dataset contains locations of current and historical gun ranges in Texas. Metals associated with bullets are present, such as lead, copper, antimony. These sites were determined by a review of topographic maps. Locations were determined by digitizing USGS 7.5' topographic maps. The ranges are broken out by ownership: private, public, or military.

Required Information:

Contaminant Groups: Inorganics

Contamina Code	ant Contaminant Name	CAS Number
47	ALUMINUM	14903-36-7
49	ANTIMONY	64924-52-3
94	COPPER	17493-86-6
144	IRON	15438-31-0
147	LEAD	14701-27-0
167	NICKEL	14701-22-5
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

10 NATURAL RESOURCE PRODUCTION

Psoc Subtype Code Subtype Name

1 NATURAL RESOURCE PRODUCTION

Description:

This dataset contains locations of current and historical production of minerals, rocks, oil, gas, or water in Texas. Chemicals are site-specific. These sites were determined by field work or literature searches. Locations were determined by digitizing USGS 7.5' topographic maps.

Required Information:

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

10 NATURAL RESOURCE PRODUCTION

Psoc Subtype Code Subtype Name

2 MINERAL EXPLORATION HOLE: ABANDONED

Description:

This dataset contains locations of current and historical production of minerals, rocks, oil, gas, or water in Texas. Chemicals are site-specific. These sites were determined by field work or literature searches. Locations were determined by digitizing USGS 7.5' topographic maps.

Required Information:

Contaminant Groups:

Contaminants:

Contaminant Contaminant
Code Name

CAS Number



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

10 NATURAL RESOURCE PRODUCTION

Psoc Subtype Code Subtype Name

3 OIL OR GAS WELL - ABANDONED

Description:

This dataset contains abandoned oil and gas well locations in Texas. Chemicals associated with petroleum production are present. The limited attribute data was obtained through the Railroad Commission of Texas. The locations were obtained from the Railroad Commission, with codes defining how the loactions were obtained.

Required Information:

Applicable RRC Site ID numbers (API Number, Lease Number, Operator Name and Address)

Contaminant Groups: Inorganics

Contaminant Contaminant

Organics

CAS

Code	Name	Number
11	1,2,4-TRIMETHYLBENZENE	95-63-6
15	1,3,5-TRIMETHYLBENZENE	108-67-8
34	4-ISOPROPYLTOLUENE	99-87-6
36	ACENAPHTHENE	83-32-9
48	ANTHRACENE	120-12-7
54	BARIUM	16541-35-8
56	BENZENE	71-43-2
57	BENZO[A]ANTHRACENE	56-55-3
58	BENZO(A)PYRENE	50-32-8
66	BROMIDE	
85	CHLORIDE	16887-00-6
91	CHRYSENE	218-01-9
105	DIBENZ[A,H]ANTHRACENE	53-70-3
125	ETHYLBENZENE	100-41-4
128	FLUORENE	86-73-7
141	HYDROGEN SULFIDE	15035-72-0
145	ISOPROPYLBENZENE	98-82-8
150	M + P XYLENE	106-42-3
151	MAGNESIUM	14581-92-1
164	M-XYLENE	108-38-3
165	NAPHTHALENE	91-20-3

166	N-BUTYLBENZENE	104-51-8
172	N-PROPYLBENZENE	103-65-1
176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
189	PYRENE	129-00-0
194	S-BUTYLBENZENE	135-98-8
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
204	T-BUTYLBENZENE	98-06-6
205	TDS	
211	TOLUENE	108-88-3
226	XYLENES (TOTAL)	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

10 NATURAL RESOURCE PRODUCTION

Psoc Subtype Code Subtype Name

4 OIL OR GAS WELL - PLUGGED

Description:

This dataset contains plugged oil and gas well locations in Texas. Chemicals associated with petroleum production are present. The limited attribute data was obtained through the Railroad Commission of Texas. The locations were obtained from the Railroad Commission, with codes defining how the loactions were obtained.

Required Information:

Applicable RRC Site ID numbers (API Number, Lease Number, Operator Name and Address)

Contaminant Groups: Inorganics

Contaminant Contaminant

Organics

CAS

Code	Name	Number
11	1,2,4-TRIMETHYLBENZENE	95-63-6
15	1,3,5-TRIMETHYLBENZENE	108-67-8
34	4-ISOPROPYLTOLUENE	99-87-6
36	ACENAPHTHENE	83-32-9
48	ANTHRACENE	120-12-7
54	BARIUM	16541-35-8
56	BENZENE	71-43-2
57	BENZO[A]ANTHRACENE	56-55-3
58	BENZO(A)PYRENE	50-32-8
66	BROMIDE	
85	CHLORIDE	16887-00-6
91	CHRYSENE	218-01-9
105	DIBENZ[A,H]ANTHRACENE	53-70-3
125	ETHYLBENZENE	100-41-4
128	FLUORENE	86-73-7
141	HYDROGEN SULFIDE	15035-72-0
145	ISOPROPYLBENZENE	98-82-8
150	M + P XYLENE	106-42-3
151	MAGNESIUM	14581-92-1
164	M-XYLENE	108-38-3
165	NAPHTHALENE	91-20-3

166	N-BUTYLBENZENE	104-51-8
172	N-PROPYLBENZENE	103-65-1
176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
189	PYRENE	129-00-0
194	S-BUTYLBENZENE	135-98-8
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
204	T-BUTYLBENZENE	98-06-6
205	TDS	
211	TOLUENE	108-88-3
226	XYLENES (TOTAL)	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

10 NATURAL RESOURCE PRODUCTION

Psoc Subtype Code Subtype Name

5 OIL OR GAS WELL - PRODUCTION

Description:

This dataset contains active oil and gas well locations in Texas. Chemicals associated with petroleum production are present. The limited attribute data was obtained through the Railroad Commission of Texas. The locations were obtained from the Railroad Commission, with codes defining how the loactions were obtained.

Required Information:

Applicable RRC Site ID numbers (API Number, Lease Number, Operator Name and Address)

Contaminant Groups: Inorganics

Contaminant Contaminant

Organics

CAS

Code	Name	Number
11	1,2,4-TRIMETHYLBENZENE	95-63-6
15	1,3,5-TRIMETHYLBENZENE	108-67-8
34	4-ISOPROPYLTOLUENE	99-87-6
36	ACENAPHTHENE	83-32-9
48	ANTHRACENE	120-12-7
54	BARIUM	16541-35-8
56	BENZENE	71-43-2
57	BENZO[A]ANTHRACENE	56-55-3
58	BENZO(A)PYRENE	50-32-8
66	BROMIDE	
85	CHLORIDE	16887-00-6
91	CHRYSENE	218-01-9
105	DIBENZ[A,H]ANTHRACENE	53-70-3
125	ETHYLBENZENE	100-41-4
128	FLUORENE	86-73-7
141	HYDROGEN SULFIDE	15035-72-0
145	ISOPROPYLBENZENE	98-82-8
150	M + P XYLENE	106-42-3
151	MAGNESIUM	14581-92-1
164	M-XYLENE	108-38-3
165	NAPHTHALENE	91-20-3

166	N-BUTYLBENZENE	104-51-8
172	N-PROPYLBENZENE	103-65-1
176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
189	PYRENE	129-00-0
194	S-BUTYLBENZENE	135-98-8
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
204	T-BUTYLBENZENE	98-06-6
205	TDS	
211	TOLUENE	108-88-3
226	XYLENES (TOTAL)	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

10 NATURAL RESOURCE PRODUCTION

Psoc Subtype Code Subtype Name

6 OIL OR GAS WELL - UNDERGROUND STORAGE

Description:

This dataset contains underground storage oil and gas well locations in Texas. Chemicals associated with petroleum production are present. The limited attribute data was obtained through the Railroad Commission of Texas. The locations were obtained from the Railroad Commission, with codes defining how the loactions were obtained.

Required Information:

Applicable RRC Site ID numbers (API Number, Lease Number, Operator Name and Address)

Contaminant Groups: Inorganics

Contaminant Contaminant

Organics

CAS

Code	Name	Number
11	1,2,4-TRIMETHYLBENZENE	95-63-6
15	1,3,5-TRIMETHYLBENZENE	108-67-8
34	4-ISOPROPYLTOLUENE	99-87-6
36	ACENAPHTHENE	83-32-9
48	ANTHRACENE	120-12-7
54	BARIUM	16541-35-8
56	BENZENE	71-43-2
57	BENZO[A]ANTHRACENE	56-55-3
58	BENZO(A)PYRENE	50-32-8
66	BROMIDE	
85	CHLORIDE	16887-00-6
91	CHRYSENE	218-01-9
105	DIBENZ[A,H]ANTHRACENE	53-70-3
125	ETHYLBENZENE	100-41-4
128	FLUORENE	86-73-7
141	HYDROGEN SULFIDE	15035-72-0
145	ISOPROPYLBENZENE	98-82-8
150	M + P XYLENE	106-42-3
151	MAGNESIUM	14581-92-1
164	M-XYLENE	108-38-3
165	NAPHTHALENE	91-20-3

166	N-BUTYLBENZENE	104-51-8
172	N-PROPYLBENZENE	103-65-1
176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
189	PYRENE	129-00-0
194	S-BUTYLBENZENE	135-98-8
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
204	T-BUTYLBENZENE	98-06-6
205	TDS	
211	TOLUENE	108-88-3
226	XYLENES (TOTAL)	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

10 NATURAL RESOURCE PRODUCTION

Psoc Subtype Code Subtype Name

7 WATER WELL

Description:

This dataset contains water wells in Texas. This data was primarily obtained through the Texas Water Development Board ground water database. Water wells were also located by field inventory during wellhead and source water assessment projects.

Note: the water wells themselves are not a psoc source, unless they have been illegally modified to accept waste products. The significance of this dataset resides in the ability of a water well to act as a conduit for contaminant migration, either through the casing or well annulus.

Required Information:

Applicable state well number or underground water conservation district id number, if applicable.

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

10 NATURAL RESOURCE PRODUCTION

Psoc Subtype Code Subtype Name

8 WATER WELL: ABANDONED

Description:

This dataset contains abandoned water wells in Texas. This data was primarily obtained through field inventory during wellhead and source water assessment projects.

Note: the water wells themselves are not a psoc source, unless they have been illegally modified to accept waste products. The significance of this dataset resides in the ability of a water well to act as a conduit for contaminant migration, either through the casing or well annulus.

Required Information:

Applicable state well number or underground water conservation district id number, if applicable.

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

10 NATURAL RESOURCE PRODUCTION

Psoc Subtype Code Subtype Name

9 MINED LAND: ACTIVE OR ABANDONED

Description:

This dataset contains active or abandoned mined lands in Texas. Chemicals associated with mining processes, mineral, rocks, and their weathering products are present. The data was obtained through the Railroad Commission of Texas. The locations were obtained from the Railroad Commission, with codes defining how the loactions were obtained.

Contaminant data was assigned by TCEQ, based upon the primary commodity and the minerals associated with that commodity. Mineral descriptions from published sources at the US Geological Survey and Bureau of Economic Geology were used as references.

Required Information:

Site specific chemical use should be determined.

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

10 NATURAL RESOURCE PRODUCTION

Psoc Subtype Code Subtype Name

10 Service\Observation Wells Oil and Gas Operations

Description:

This dataset contains service or observation oil and gas well locations in Texas. Chemicals associated with petroleum production are present. The limited attribute data was obtained through the Railroad Commission of Texas. The locations were obtained from the Railroad Commission, with codes defining how the loactions were obtained.

Required Information:

Applicable RRC Site ID numbers (API Number, Lease Number, Operator Name and Address)

Contaminant Groups: Inorganics

Contaminant Contaminant

Organics

CAS

Code	Name	Number
11	1,2,4-TRIMETHYLBENZENE	95-63-6
15	1,3,5-TRIMETHYLBENZENE	108-67-8
34	4-ISOPROPYLTOLUENE	99-87-6
36	ACENAPHTHENE	83-32-9
48	ANTHRACENE	120-12-7
54	BARIUM	16541-35-8
56	BENZENE	71-43-2
57	BENZO[A]ANTHRACENE	56-55-3
58	BENZO(A)PYRENE	50-32-8
66	BROMIDE	
85	CHLORIDE	16887-00-6
91	CHRYSENE	218-01-9
105	DIBENZ[A,H]ANTHRACENE	53-70-3
125	ETHYLBENZENE	100-41-4
128	FLUORENE	86-73-7
141	HYDROGEN SULFIDE	15035-72-0
145	ISOPROPYLBENZENE	98-82-8
150	M + P XYLENE	106-42-3
151	MAGNESIUM	14581-92-1
164	M-XYLENE	108-38-3
165	NAPHTHALENE	91-20-3

166	N-BUTYLBENZENE	104-51-8
172	N-PROPYLBENZENE	103-65-1
176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
189	PYRENE	129-00-0
194	S-BUTYLBENZENE	135-98-8
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
204	T-BUTYLBENZENE	98-06-6
205	TDS	
211	TOLUENE	108-88-3
226	XYLENES (TOTAL)	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

10 NATURAL RESOURCE PRODUCTION

Psoc Subtype Code Subtype Name

11 Oil and Gas Dry Exploration Hole

Description:

This dataset contains dry exploration oil and gas holes locations in Texas. Chemicals associated with petroleum production are present. The limited attribute data was obtained through the Railroad Commission of Texas. The locations were obtained from the Railroad Commission, with codes defining how the loactions were obtained.

Required Information:

Applicable RRC Site ID numbers (API Number, Lease Number, Operator Name and Address)

Contaminant Groups: Inorganics

Contaminant Code	Contaminant Name	CAS Number
66 BF	ROMIDE	
85 CI	HLORIDE	16887-00-6
129 FL	LUORIDE	16984-48-8
168 NI	TRATE	14797-55-8
198 S0	DDIUM	17341-25-2
203 St	JLFATE	14808-79-8
205 TE	os	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code	Psoc Type Name
11 WASTE	EWATER

Psoc Subtype Code Subtype Name

1 WASTEWATER

Description:

This dataset contains sites with a wastewater source. Contaminants are associated with wastewater . This data was primarily obtained through field work associated with the wellhead and source water assessment inventories. Most of the locations were obtained by digitizing topographic maps or using GPS receivers.

Required Information:

Contaminant Groups: Inorganics

Microbiological

Organics

Contamin Code	ant Contaminant Name	CAS Number
1	1,1,1,2-TETRACHLOROETHANE	630-20-6
2	1,1,1-TRICHLOROETHANE	71-55-6
23	2,4,6-TRICHLOROPHENOL	88-06-2
45	ALDRIN	309-00-2
47	ALUMINUM	14903-36-7
49	ANTIMONY	64924-52-3
51	ARSENIC	15584-04-0
56	BENZENE	71-43-2
62	BERYLLIUM	14701-08-7
64	BORON	11113-50-1
69	BROMODICHLOROMETHANE	75-27-4
70	BROMOFORM	75-25-2
74	CADMIUM	22537-48-0
75	CALCIUM	14102-48-8
85	CHLORIDE	16887-00-6
88	CHLOROFORM	67-66-3
95	CRYPTOSPORIDIUM PARVUM	
106	DIBROMOCHLOROMETHANE	124-48-1
111	DICHLOROMETHANE	75-09-2
113	DIETHYL PHTHALATE	84-66-2

114	DIMETHYL PHTHALATE	131-11-3
123	ESCHERICHIA COLI	
127	FECAL VIRUSES	
129	FLUORIDE	16984-48-8
131	GIARDIA LAMBLIA	
144	IRON	15438-31-0
147	LEAD	14701-27-0
152	MANGANESE	14333-14-3
153	MERCURY	14302-87-5
165	NAPHTHALENE	91-20-3
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
195	SELENIUM	7782-49-2
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
205	TDS	
210	THALLIUM	7440-28-0
211	TOLUENE	108-88-3
213	TOTAL COLIFORM	
219	TRICHLOROETHYLENE	79-01-6



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code	Psoc Type Name
11 WASTE	WATER

Psoc Subtype Code Subtype Name

2 HOLDING POND

Description:

This dataset contains sites with a wastewater holding pond. Contaminants are associated with wastewater . This data was primarily obtained through field work associated with the wellhead and source water assessment inventories. Most of the locations were obtained by digitizing topographic maps or using GPS receivers.

Required Information:

Contaminant Groups: Inorganics

Microbiological

Organics

Contamina Code	ant Contaminant Name	CAS Number
2	1,1,1-TRICHLOROETHANE	71-55-6
23	2,4,6-TRICHLOROPHENOL	88-06-2
45	ALDRIN	309-00-2
47	ALUMINUM	14903-36-7
49	ANTIMONY	64924-52-3
51	ARSENIC	15584-04-0
56	BENZENE	71-43-2
62	BERYLLIUM	14701-08-7
64	BORON	11113-50-1
69	BROMODICHLOROMETHANE	75-27-4
70	BROMOFORM	75-25-2
74	CADMIUM	22537-48-0
75	CALCIUM	14102-48-8
85	CHLORIDE	16887-00-6
88	CHLOROFORM	67-66-3
95	CRYPTOSPORIDIUM PARVUM	
111	DICHLOROMETHANE	75-09-2
113	DIETHYL PHTHALATE	84-66-2
114	DIMETHYL PHTHALATE	131-11-3
123	ESCHERICHIA COLI	

127	FECAL VIRUSES	
129	FLUORIDE	16984-48-8
131	GIARDIA LAMBLIA	
144	IRON	15438-31-0
147	LEAD	14701-27-0
152	MANGANESE	14333-14-3
153	MERCURY	14302-87-5
165	NAPHTHALENE	91-20-3
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
195	SELENIUM	7782-49-2
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
205	TDS	
211	TOLUENE	108-88-3
213	TOTAL COLIFORM	
219	TRICHLOROETHYLENE	79-01-6



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

11 WASTEWATER

Psoc Subtype Code Subtype Name

3 HOLDING TANK

Description:

This dataset contains sites with a wastewater holding tank, such as a recreational vehical dump or outhouse at a park. Contaminants are associated with wastewater. This data was primarily obtained through field work associated with the wellhead and source water assessment inventories. Most of the locations were obtained by digitizing topographic maps or using GPS receivers.

Required Information:

Contaminant Groups: Inorganics

213 TOTAL COLIFORM

Contaminant Contaminant

Microbiological

CAS

Code	Name	Number
95	CRYPTOSPORIDIUM PARVUM	
123	ESCHERICHIA COLI	
127	FECAL VIRUSES	
131	GIARDIA LAMBLIA	
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

11 WASTEWATER

Psoc Subtype Code Subtype Name

4 INDUSTRIAL WASTEWATER OUTFALL

Description:

This dataset contains businesses in Texas that have a permitted industrial wastewater outfall. Chemicals associated with this type of wastewater discharge are related to industiral and microbiological contaminants. This data was primarily obtained through the Texas Commission of Environmental Quality permit files. Most of the locations were obtained by digitizing topographic maps and Texas Department of Transportation county highway maps with plotted locations.

Required Information:

Contaminant Groups: Inorganics

Microbiological

Organics

Physical Parameter

CAS

Contaminants:

Contaminant Contaminant

Code	Name	Number
1	1,1,1,2-TETRACHLOROETHANE	630-20-6
2	1,1,1-TRICHLOROETHANE	71-55-6
3	1,1,2,2-TETRACHLOROETHANE	79-34-5
4	1,1,2-TRICHLOROETHANE	79-00-5
5	1,1-DICHLOROETHANE	75-34-3
6	1,1-DICHLOROETHYLENE	75-35-4
7	1,1-DICHLOROPROPENE	563-58-6
8	1,2,3-TRICHLOROBENZENE	87-61-6
9	1,2,3-TRICHLOROPROPANE	96-18-4
10	1,2,4-TRICHLOROBENZENE	120-82-1
11	1,2,4-TRIMETHYLBENZENE	95-63-6
12	1,2-DICHLOROETHANE	107-06-2
13	1,2-DICHLOROPROPANE	78-87-5
14	1,2-DIPHENYLHYDRAZINE	122-66-7
15	1,3,5-TRIMETHYLBENZENE	108-67-8
16	1,3-DICHLOROBENZENE	541-73-1
17	1,3-DICHLOROPROPANE	142-28-9
18	1,3-DICHLOROPROPENE	542-75-6

		7/23/2010
19	2,2-DICHLOROPROPANE	594-20-7
20	2,3,7,8-TCDD	1746-01-6
21	2,4,5-T	93-76-5
22	2,4,5-TP	93-72-1
23	2,4,6-TRICHLOROPHENOL	88-06-2
24	2,4-D	94-75-7
25	2,4-DICHLOROPHENOL	120-83-2
26	2,4-DINITROPHENOL	51-28-5
27	2,4-DINITROTOLUENE	121-14-2
28	2,6-DINITROTOLUENE	606-20-2
29	2-CHLOROTOLUENE	95-49-8
30	2-HEXANONE	591-78-6
31	2-METHYLPHENOL	95-48-7
32	3-HYDROXYCARBOFURAN	16655-82-6
33	4-CHLOROTOLUENE	106-43-4
34	4-ISOPROPYLTOLUENE	99-87-6
35	4-METHYL-2-PENTANONE (MIBK)	108-10-1
36	ACENAPHTHENE	83-32-9
37	ACENAPHTHYLENE	208-96-8
38	ACETOCHLOR	34256-82-1
39	ACETONE	67-64-1
40	ACRYLONITRILE	107-13-1
41	ALACHLOR	15972-60-8
42	ALDICARB	116-06-3
43	ALDICARB SULFONE	1646-88-4
44	ALDICARB SULFOXIDE	1646-87-3
45	ALDRIN	309-00-2
47	ALUMINUM	14903-36-7
48	ANTHRACENE	120-12-7
49	ANTIMONY	64924-52-3
50	AROCLOR	53469-21-9
51	ARSENIC	15584-04-0
53	ATRAZINE	1912-24-9
54	BARIUM	16541-35-8
55	BENTAZON	25057-89-0
56	BENZENE	71-43-2
57	BENZO[A]ANTHRACENE	56-55-3
58	BENZO(A)PYRENE	50-32-8
59	BENZO[B]FLUORANTHENE	205-99-2
60	BENZO[G,H,I]PERYLENE	191-24-2



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61	BENZO[K]FLUORANTHENE	207-08-9
62	BERYLLIUM	14701-08-7
64	BORON	11113-50-1
65	BROMACIL	314-40-9
67	BROMOBENZENE	108-86-1
68	BROMOCHLOROMETHANE	74-97-5
69	BROMODICHLOROMETHANE	75-27-4
70	BROMOFORM	75-25-2
71	BROMOMETHANE	74-83-9
72	BUTACHLOR	23184-66-9
73	BUTYL BENZYL PHTHALATE	85-68-7
74	CADMIUM	22537-48-0
75	CALCIUM	14102-48-8
76	CARBARYL	63-25-2
77	CARBOFURAN	1563-66-2
78	CARBON DISULFIDE	75-15-0
79	CARBON TETRACHLORIDE	56-23-5
81	CHLORDANE	57-74-9
82	CHLORDANE (ALPHA-CHLORDANE)	5103-71-9
83	CHLORDANE (GAMMA-CHLORDANE)	12789-03-6
84	CHLORDANE (TRANS-NONACHLOR)	39765-80-5
85	CHLORIDE	16887-00-6
86	CHLOROBENZENE	108-90-7
87	CHLOROETHANE	75-00-3
88	CHLOROFORM	67-66-3
89	CHLOROMETHANE	74-87-3
90	CHROMIUM	11104-59-9
91	CHRYSENE	218-01-9
92	CIS-1,2-DICHLOROETHYLENE	156-59-2
93	CIS-1,3-DICHLOROPROPENE	10061-01-5
94	COPPER	17493-86-6
95	CRYPTOSPORIDIUM PARVUM	
96	CYANAZINE	21725-46-2
97	CYANIDE	57-12-5
98	DALAPON	75-99-0
	DCPA DI-ACID DEGRADATE	2136-79-0
100	DCPA MONO-ACID DEGRADATE	887-54-7
101	DDE	72-55-9
102	DI-(2-ETHYLHEXYL)ADIPATE	103-23-1
103	DI-(2-ETHYLHEXYL)PHTHALATE	117-81-7

		7/23/2010
104	DIAZINON	333-41-5
105	DIBENZ[A,H]ANTHRACENE	53-70-3
106	DIBROMOCHLOROMETHANE	124-48-1
107	DIBROMOCHLOROPROPANE	67708-83-2
108	DIBROMOMETHANE	74-95-3
109	DICAMBA	1918-00-9
110	DICHLORODIFLUOROMETHANE	75-71-8
111	DICHLOROMETHANE	75-09-2
112	DIELDRIN	60-57-1
113	DIETHYL PHTHALATE	84-66-2
114	DIMETHYL PHTHALATE	131-11-3
115	DI-N-BUTYL PHTHALATE	84-74-2
116	DINOSEB	88-85-7
117	DIQUAT	2764-72-9
118	DISULFOTON	298-04-4
119	DIURON	330-54-1
120	ENDOTHALL	145-73-3
121	ENDRIN	72-20-8
122	EPTC	759-94-4
123	ESCHERICHIA COLI	
124	ETHYL METHACRYLATE	97-63-2
125	ETHYLBENZENE	100-41-4
126	ETHYLENE DIBROMIDE	106-93-4
127	FECAL VIRUSES	
128	FLUORENE	86-73-7
129	FLUORIDE	16984-48-8
130	FONOFOS	944-22-9
131	GIARDIA LAMBLIA	
132	GLYPHOSATE	1071-83-6
136	HEPTACHLOR	76-44-8
137	HEPTACHLOR EPOXIDE	1024-57-3
138	HEXACHLOROBENZENE	118-74-1
139	HEXACHLOROBUTADIENE	87-68-3
140	HEXACHLOROCYCLOPENTADIENE	77-47-4
141	HYDROGEN SULFIDE	15035-72-0
142	INDENO[1,2,3,CD]PYRENE	193-39-5
143	METHYL IODIDE (IODOMETHANE)	74-88-4
144	IRON	15438-31-0
145	ISOPROPYLBENZENE	98-82-8
146	LAMBAST	845-52-3



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ICE	Q	
147	LEAD	14701-27-0
148	LINDANE	58-89-9
149	LINURON	330-55-2
150	M + P XYLENE	106-42-3
151	MAGNESIUM	14581-92-1
152	MANGANESE	14333-14-3
153	MERCURY	14302-87-5
154	METHIOCARB	2032-65-7
155	METHOMYL	16752-77-5
156	METHOXYCHLOR	72-43-5
157	METHYL ETHYL KETONE	78-93-3
158	METHYL METHACRYLATE	80-62-6
159	METHYL-T-BUTYL ETHER	1634-04-4
160	METOLACHLOR	51218-45-2
161	METRIBUZIN	21087-64-9
162	MOLINATE	2212-67-1
163	MONOCHLOROBENZENE	108-90-7
164	M-XYLENE	108-38-3
165	NAPHTHALENE	91-20-3
166	N-BUTYLBENZENE	104-51-8
167	NICKEL	14701-22-5
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
171	NITROBENZENE	98-95-3
172	N-PROPYLBENZENE	103-65-1
173	ORGANOTINS	
174	ORTHO-1,2-DICHLOROBENZENE	95-50-1
175	OXAMYL	23135-22-0
176	O-XYLENE	95-47-6
178	PARA-1,4-DICHLOROBENZENE	106-46-7
179	PCBs	53469-21-9
180	PENTACHLOROPHENOL	87-86-5
181	PERCHLORATE	14797-73-0
182	рН	
183	PHENANTHRENE	85-01-8
184	PICLORAM	1918-02-1
185	PROMETON	1610-18-0
186	PROPACHLOR	1918-16-7
187	PROPAZINE	139-40-2

		.,_0,_0
188	P-XYLENE	106-42-3
189	PYRENE	129-00-0
193	RDX	121-82-4
194	S-BUTYLBENZENE	135-98-8
195	SELENIUM	7782-49-2
196	SILVER	14701-21-4
197	SIMAZINE	122-34-9
198	SODIUM	17341-25-2
202	STYRENE	100-42-5
203	SULFATE	14808-79-8
204	T-BUTYLBENZENE	98-06-6
205	TDS	
206	TERBACIL	5902-51-2
207	TERBUFOS	13071-79-9
208	TETRACHLOROETHYLENE	127-18-4
209	TETRAHYDROFURAN	109-99-9
210	THALLIUM	7440-28-0
211	TOLUENE	108-88-3
213	TOTAL COLIFORM	
214	TOTAL TRIHALOMETHANE	
215	TOXAPHENE	8001-35-2
216	TRANS-1,2-DICHLOROETHYLENE	156-60-5
217	TRANS-1,3-DICHLOROPROPENE	10061-02-6
218	TRIAZINES	
219	TRICHLOROETHYLENE	79-01-6
220	TRICHLOROFLUOROMETHANE	75-69-4
221	TRIFLURALIN	1582-09-8
224	VINYL ACETATE	108-05-4
225	VINYL CHLORIDE	75-01-4
226	XYLENES (TOTAL)	
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

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Psoc Type Code	Psoc Type Name
11 WASTE	WATER

Psoc Subtype Code Subtype Name

5 LAND APPLICATION SLUDGE

Description:

This dataset contains businesses in Texas that have a permit for land application of wastewater sludgel. Chemicals associated with this type of site are municipal and microbiological contaminants. This data was primarily obtained through the Texas Commission of Environmental Quality permit files. Most of the locations were obtained after a review of permit files and by digitizing topographic maps.

Required Information:

Contaminant Groups: Inorganics

Contaminant Contaminant

Microbiological

CAS

Organics

Code	Name	Number
1	1,1,1,2-TETRACHLOROETHANE	630-20-6
2	1,1,1-TRICHLOROETHANE	71-55-6
23	2,4,6-TRICHLOROPHENOL	88-06-2
45	ALDRIN	309-00-2
47	ALUMINUM	14903-36-7
49	ANTIMONY	64924-52-3
51	ARSENIC	15584-04-0
56	BENZENE	71-43-2
62	BERYLLIUM	14701-08-7
64	BORON	11113-50-1
69	BROMODICHLOROMETHANE	75-27-4
70	BROMOFORM	75-25-2
74	CADMIUM	22537-48-0
75	CALCIUM	14102-48-8
85	CHLORIDE	16887-00-6
88	CHLOROFORM	67-66-3
95	CRYPTOSPORIDIUM PARVUM	
106	DIBROMOCHLOROMETHANE	124-48-1
111	DICHLOROMETHANE	75-09-2
113	DIETHYL PHTHALATE	84-66-2
in the second se		

114	DIMETHYL PHTHALATE	131-11-3
123	ESCHERICHIA COLI	
127	FECAL VIRUSES	
129	FLUORIDE	16984-48-8
131	GIARDIA LAMBLIA	
144	IRON	15438-31-0
147	LEAD	14701-27-0
152	MANGANESE	14333-14-3
153	MERCURY	14302-87-5
165	NAPHTHALENE	91-20-3
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
195	SELENIUM	7782-49-2
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
205	TDS	
210	THALLIUM	7440-28-0
211	TOLUENE	108-88-3
213	TOTAL COLIFORM	
219	TRICHLOROETHYLENE	79-01-6



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

		Psoc Type Name	
11	WASTE	WATER	

Psoc Subtype Code Subtype Name

6 LIFTSTATION

Description:

This dataset contains sites with a wastewater lift station. Contaminants are associated with wastewater . This data was primarily obtained through field work associated with the wellhead and source water assessment inventories. Most of the locations were obtained by digitizing topographic maps or using GPS receivers.

Required Information:

Contaminant Groups: Inorganics

Microbiological

Organics

Contamina Code	ant Contaminant Name	CAS Number
2	1,1,1-TRICHLOROETHANE	71-55-6
23	2,4,6-TRICHLOROPHENOL	88-06-2
45	ALDRIN	309-00-2
47	ALUMINUM	14903-36-7
49	ANTIMONY	64924-52-3
51	ARSENIC	15584-04-0
56	BENZENE	71-43-2
62	BERYLLIUM	14701-08-7
64	BORON	11113-50-1
69	BROMODICHLOROMETHANE	75-27-4
70	BROMOFORM	75-25-2
74	CADMIUM	22537-48-0
75	CALCIUM	14102-48-8
85	CHLORIDE	16887-00-6
88	CHLOROFORM	67-66-3
95	CRYPTOSPORIDIUM PARVUM	
111	DICHLOROMETHANE	75-09-2
113	DIETHYL PHTHALATE	84-66-2
114	DIMETHYL PHTHALATE	131-11-3
123	ESCHERICHIA COLI	

127	FECAL VIRUSES	
129	FLUORIDE	16984-48-8
131	GIARDIA LAMBLIA	
144	IRON	15438-31-0
147	LEAD	14701-27-0
152	MANGANESE	14333-14-3
153	MERCURY	14302-87-5
165	NAPHTHALENE	91-20-3
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
195	SELENIUM	7782-49-2
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
205	TDS	
211	TOLUENE	108-88-3
213	TOTAL COLIFORM	
219	TRICHLOROETHYLENE	79-01-6



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

11 WASTEWATER

Psoc Subtype Code Subtype Name

7 PIPELINE

Description:

This dataset contains sites with a wastewater pipeline. Contaminants are associated with wastewater. This data was primarily obtained through field work associated with the wellhead and source water assessment inventories. Most of the locations were obtained by digitizing topographic maps or using GPS receivers.

Note: field work assigned a point to this psoc, not a line. The point was plotted within the wellhead or source water protection area.

Required Information:

Contaminant Groups: Inorganics

Microbiological

CAS

Organics

Contaminants:

Contaminant Contaminant

Code	Name	Number
2	1,1,1-TRICHLOROETHANE	71-55-6
23	2,4,6-TRICHLOROPHENOL	88-06-2
45	ALDRIN	309-00-2
47	ALUMINUM	14903-36-7
49	ANTIMONY	64924-52-3
51	ARSENIC	15584-04-0
56	BENZENE	71-43-2
62	BERYLLIUM	14701-08-7
64	BORON	11113-50-1
69	BROMODICHLOROMETHANE	75-27-4
70	BROMOFORM	75-25-2
74	CADMIUM	22537-48-0
75	CALCIUM	14102-48-8
85	CHLORIDE	16887-00-6
88	CHLOROFORM	67-66-3
95	CRYPTOSPORIDIUM PARVUM	
111	DICHLOROMETHANE	75-09-2
113	DIETHYL PHTHALATE	84-66-2
114	DIMETHYL PHTHALATE	131-11-3

123	ESCHERICHIA COLI	
127	FECAL VIRUSES	
129	FLUORIDE	16984-48-8
131	GIARDIA LAMBLIA	
144	IRON	15438-31-0
147	LEAD	14701-27-0
152	MANGANESE	14333-14-3
153	MERCURY	14302-87-5
165	NAPHTHALENE	91-20-3
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
195	SELENIUM	7782-49-2
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
205	TDS	
211	TOLUENE	108-88-3
213	TOTAL COLIFORM	
219	TRICHLOROETHYLENE	79-01-6



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

11 **WASTEWATER**

Psoc Subtype Code Subtype Name

8 SEPTIC SYSTEM

Description:

This dataset contains sites with a wastewater septic system. Contaminants are associated with wastewater . This data was primarily obtained through field work associated with the wellhead and source water assessment inventories. Most of the locations were obtained by digitizing topographic maps or using GPS receivers.

Required Information:

List type of septic system.

Contaminant Groups: Inorganics

Microbiological

Contamina Code	ant Contaminant Name	CAS Number
47	ALUMINUM	14903-36-7
51	ARSENIC	15584-04-0
54	BARIUM	16541-35-8
85	CHLORIDE	16887-00-6
94	COPPER	17493-86-6
95	CRYPTOSPORIDIUM PARVUM	
123	ESCHERICHIA COLI	
127	FECAL VIRUSES	
131	GIARDIA LAMBLIA	
144	IRON	15438-31-0
152	MANGANESE	14333-14-3
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
213	TOTAL COLIFORM	
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

11 WASTEWATER

Psoc Subtype Code Subtype Name

9 MUNICIPAL WASTEWATER OUTFALL

Description:

This dataset contains businesses in Texas that have a permitted municipal wastewater outfall. Chemicals associated with this type of wastewater discharge are related to municipal and microbiological contaminants. This data was primarily obtained through the Texas Commission of Environmental Quality permit files. Most of the locations were obtained by digitizing topographic maps and Texas Department of Transportation county highway maps with plotted locations and GIS analysis using DOQQ aerial photos..

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Microbiological

Organics

Contamina Code	ant Contaminant Name	CAS Number
2	1,1,1-TRICHLOROETHANE	71-55-6
23	2,4,6-TRICHLOROPHENOL	88-06-2
45	ALDRIN	309-00-2
47	ALUMINUM	14903-36-7
49	ANTIMONY	64924-52-3
51	ARSENIC	15584-04-0
56	BENZENE	71-43-2
62	BERYLLIUM	14701-08-7
64	BORON	11113-50-1
69	BROMODICHLOROMETHANE	75-27-4
70	BROMOFORM	75-25-2
74	CADMIUM	22537-48-0
75	CALCIUM	14102-48-8
85	CHLORIDE	16887-00-6
88	CHLOROFORM	67-66-3
95	CRYPTOSPORIDIUM PARVUM	
111	DICHLOROMETHANE	75-09-2
113	DIETHYL PHTHALATE	84-66-2

DIMETHYL PHTHALATE	131-11-3
ESCHERICHIA COLI	
FECAL VIRUSES	
FLUORIDE	16984-48-8
GIARDIA LAMBLIA	
IRON	15438-31-0
LEAD	14701-27-0
MANGANESE	14333-14-3
MERCURY	14302-87-5
NAPHTHALENE	91-20-3
NITRATE	14797-55-8
NITRATE+NITRITE	
NITRITE	14797-65-0
SELENIUM	7782-49-2
SODIUM	17341-25-2
SULFATE	14808-79-8
TDS	
TOLUENE	108-88-3
TOTAL COLIFORM	
TRICHLOROETHYLENE	79-01-6
	DIMETHYL PHTHALATE ESCHERICHIA COLI FECAL VIRUSES FLUORIDE GIARDIA LAMBLIA IRON LEAD MANGANESE MERCURY NAPHTHALENE NITRATE NITRATE NITRITE SELENIUM SODIUM SULFATE TDS TOLUENE TOTAL COLIFORM TRICHLOROETHYLENE



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc	Type Code	Psoc Type Name
11	WASTE	WATER

Psoc Subtype Code Subtype Name

10 TREATMENT PLANT

Description:

This dataset contains sites with a wastewater treatment plant. Contaminants are associated with wastewater . This data was primarily obtained through field work associated with the wellhead and source water assessment inventories. Most of the locations were obtained by digitizing topographic maps, using GPS receivers, and GIS analysis using DOQQ aerial photos.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Contaminant Contaminant

Microbiological

CAS

Organics

Code	Name	Number
2	1,1,1-TRICHLOROETHANE	71-55-6
23	2,4,6-TRICHLOROPHENOL	88-06-2
45	ALDRIN	309-00-2
47	ALUMINUM	14903-36-7
49	ANTIMONY	64924-52-3
51	ARSENIC	15584-04-0
56	BENZENE	71-43-2
62	BERYLLIUM	14701-08-7
64	BORON	11113-50-1
69	BROMODICHLOROMETHANE	75-27-4
70	BROMOFORM	75-25-2
74	CADMIUM	22537-48-0
75	CALCIUM	14102-48-8
85	CHLORIDE	16887-00-6
88	CHLOROFORM	67-66-3
95	CRYPTOSPORIDIUM PARVUM	
111	DICHLOROMETHANE	75-09-2
113	DIETHYL PHTHALATE	84-66-2
114	DIMETHYL PHTHALATE	131-11-3
123	ESCHERICHIA COLI	

127	FECAL VIRUSES	
129	FLUORIDE	16984-48-8
131	GIARDIA LAMBLIA	
144	IRON	15438-31-0
147	LEAD	14701-27-0
152	MANGANESE	14333-14-3
153	MERCURY	14302-87-5
165	NAPHTHALENE	91-20-3
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
195	SELENIUM	7782-49-2
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
205	TDS	
211	TOLUENE	108-88-3
213	TOTAL COLIFORM	
219	TRICHLOROETHYLENE	79-01-6



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

11 WASTEWATER

Psoc Subtype Code Subtype Name

11 AGRICULTURAL WASTEWATER OUTFALL

Description:

This dataset contains businesses in Texas that have a permitted agricultural wastewater outfall. Chemicals associated with this type of wastewater discharge are related to agricultural and microbiological contaminants. This data was primarily obtained through the Texas Commission of Environmental Quality permit files. Most of the locations were obtained by digitizing topographic maps and Texas Department of Transportation county highway maps with plotted locations.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Microbiological

Contamina Code	ant Contaminant Name	CAS Number
64	BORON	11113-50-1
85	CHLORIDE	16887-00-6
127	FECAL VIRUSES	
129	FLUORIDE	16984-48-8
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
213	TOTAL COLIFORM	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

11 **WASTEWATER**

Psoc Subtype Code Subtype Name

12 PRIVATE WASTEWATER OUTFALL

Description:

This dataset contains businesses in Texas that have a permitted private wastewater outfall. Chemicals associated with this type of wastewater discharge are related to microbiological contaminants. This data was primarily obtained through the Texas Commission of Environmental Quality permit files. Most of the locations were obtained by digitizing topographic maps and Texas Department of Transportation county highway maps with plotted locations.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Microbiological

Organics

Contaminants:

Contamina Code	ant Contaminant Name	CAS Number
2	1,1,1-TRICHLOROETHANE	71-55-6
23	2,4,6-TRICHLOROPHENOL	88-06-2
47	ALUMINUM	14903-36-7
49	ANTIMONY	64924-52-3
51	ARSENIC	15584-04-0
56	BENZENE	71-43-2
62	BERYLLIUM	14701-08-7
64	BORON	11113-50-1
69	BROMODICHLOROMETHANE	75-27-4
70	BROMOFORM	75-25-2
74	CADMIUM	22537-48-0
75	CALCIUM	14102-48-8
85	CHLORIDE	16887-00-6
88	CHLOROFORM	67-66-3
95	CRYPTOSPORIDIUM PARVUM	
111	DICHLOROMETHANE	75-09-2
113	DIETHYL PHTHALATE	84-66-2
114	DIMETHYL PHTHALATE	131-11-3
123	ESCHERICHIA COLI	

127	FECAL VIRUSES	
129	FLUORIDE	16984-48-8
131	GIARDIA LAMBLIA	
144	IRON	15438-31-0
147	LEAD	14701-27-0
152	MANGANESE	14333-14-3
153	MERCURY	14302-87-5
165	NAPHTHALENE	91-20-3
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
195	SELENIUM	7782-49-2
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
205	TDS	
211	TOLUENE	108-88-3
213	TOTAL COLIFORM	
219	TRICHLOROETHYLENE	79-01-6



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

11 WASTEWATER

Psoc Subtype Code Subtype Name

13 CESSPOOL

Description:

This dataset contains sites with a wastewater cesspool. Contaminants are associated with wastewater . This data was primarily obtained through field work associated with the wellhead and source water assessment inventories. Most of the locations were obtained by digitizing topographic maps or using GPS receivers.

Required Information:

Contaminant Groups: Inorganics

Microbiological

Contamina Code	ant Contaminant Name	CAS Number
47	ALUMINUM	14903-36-7
51	ARSENIC	15584-04-0
54	BARIUM	16541-35-8
85	CHLORIDE	16887-00-6
94	COPPER	17493-86-6
95	CRYPTOSPORIDIUM PARVUM	
123	ESCHERICHIA COLI	
127	FECAL VIRUSES	
131	GIARDIA LAMBLIA	
144	IRON	15438-31-0
152	MANGANESE	14333-14-3
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
213	TOTAL COLIFORM	
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

11 WASTEWATER

Psoc Subtype Code Subtype Name

14 WASTEWATER BIOSOLIDS PROCESSING PLANT

Description:

This dataset contains sites with a wastewater biosolids processing facility. Contaminants are associated with wastewater . This data was primarily obtained through field work associated with the wellhead and source water assessment inventories. Most of the locations were obtained by digitizing topographic maps or using GPS receivers.

Required Information:

Contaminant Groups: Inorganics

Microbiological

Organics

Contamina Code	ant Contaminant Name	CAS Number
2	1,1,1-TRICHLOROETHANE	71-55-6
23	2,4,6-TRICHLOROPHENOL	88-06-2
45	ALDRIN	309-00-2
47	ALUMINUM	14903-36-7
49	ANTIMONY	64924-52-3
51	ARSENIC	15584-04-0
56	BENZENE	71-43-2
62	BERYLLIUM	14701-08-7
64	BORON	11113-50-1
69	BROMODICHLOROMETHANE	75-27-4
70	BROMOFORM	75-25-2
74	CADMIUM	22537-48-0
75	CALCIUM	14102-48-8
85	CHLORIDE	16887-00-6
88	CHLOROFORM	67-66-3
95	CRYPTOSPORIDIUM PARVUM	
111	DICHLOROMETHANE	75-09-2
113	DIETHYL PHTHALATE	84-66-2
114	DIMETHYL PHTHALATE	131-11-3
123	ESCHERICHIA COLI	

127	FECAL VIRUSES	
129	FLUORIDE	16984-48-8
131	GIARDIA LAMBLIA	
144	IRON	15438-31-0
147	LEAD	14701-27-0
152	MANGANESE	14333-14-3
153	MERCURY	14302-87-5
165	NAPHTHALENE	91-20-3
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
195	SELENIUM	7782-49-2
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
205	TDS	
211	TOLUENE	108-88-3
213	TOTAL COLIFORM	
219	TRICHLOROETHYLENE	79-01-6



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

13 TRANSPORTATION

Psoc Subtype Code Subtype Name

1 TRANSPORTATION

Description:

This dataset contains sites related to transportation; this category is a catch-all for miscellaneous types of sites. Contaminants are site-specific. This data was primarily obtained through field work associated with the wellhead and source water assessment inventories. Most of the locations were obtained by digitizing topographic maps or using GPS receivers.

Required Information:

Contaminant Groups:

Contaminants:

Contaminant Contaminant
Code Name

CAS Number



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code	Psoc Type Name
13 TRANS	PORTATION

Psoc Subtype Code Subtype Name

2 AIRPORT

Description:

This dataset contains airports. Chemicals associated with airplanes are present. This data was primarily obtained through the Federal Aviation Administration for airports, heliports, glider bases, and blimps in Texas. Locations and airport elevations were obtained from the FAA. Airports discovered by TCEQ staff from topo maps are added to this dataset and the locations are digitized from topographic maps. Location is from center of main runway; elevation at this site also.

Required Information:

Contaminant Groups: Inorganics

Organics

Contamina Code	ant Contaminant Name	CAS Number
2	1,1,1-TRICHLOROETHANE	71-55-6
6	1,1-DICHLOROETHYLENE	75-35-4
39	ACETONE	67-64-1
51	ARSENIC	15584-04-0
54	BARIUM	16541-35-8
56	BENZENE	71-43-2
74	CADMIUM	22537-48-0
79	CARBON TETRACHLORIDE	56-23-5
90	CHROMIUM	11104-59-9
92	CIS-1,2-DICHLOROETHYLENE	156-59-2
111	DICHLOROMETHANE	75-09-2
150	M + P XYLENE	106-42-3
153	MERCURY	14302-87-5
159	METHYL-T-BUTYL ETHER	1634-04-4
164	M-XYLENE	108-38-3
176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
195	SELENIUM	7782-49-2
208	TETRACHLOROETHYLENE	127-18-4
211	TOLUENE	108-88-3

216 TR	ANS-1,2-DICHLOROETHYLENE	156-60-5
219 TRI	ICHLOROETHYLENE	79-01-6
225 VIN	IYL CHLORIDE	75-01-4
226 XYI	LENES (TOTAL)	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

13 TRANSPORTATION

Psoc Subtype Code Subtype Name

3 BOAT RAMP

Description:

This dataset contains boat ramps. Chemicals associated with boat motor fuels are present. This data was primarily obtained through the TCEQ review of topo maps are added to this dataset and the locations are digitized from topographic maps and GIS analysis using DOQQ aerial photos.

Required Information:

Contaminant Groups: Organics

Contamina Code	nt Contaminant Name	CAS Number
56	BENZENE	71-43-2
125	ETHYLBENZENE	100-41-4
159	METHYL-T-BUTYL ETHER	1634-04-4
164	M-XYLENE	108-38-3
176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
211	TOLUENE	108-88-3
226	XYLENES (TOTAL)	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

13 TRANSPORTATION

 225 VINYL CHLORIDE
 75-01-4

 226 XYLENES (TOTAL)

Psoc Subtype Code Subtype Name

4 HELIPORT

Description:

This dataset contains airports. Chemicals associated with airplanes are present. This data was primarily obtained through the Federal Aviation Administration for airports, heliports, glider bases, and blimps in Texas. Locations and airport elevations were obtained from the FAA. Airports discovered by TCEQ staff from topo maps are added to this dataset and the locations are digitized from topographic maps.

Required Information:

Contaminant Groups: Inorganics

Organics

Contamina Code	ant Contaminant Name	CAS Number
2	1,1,1-TRICHLOROETHANE	71-55-6
6	1,1-DICHLOROETHYLENE	75-35-4
51	ARSENIC	15584-04-0
54	BARIUM	16541-35-8
56	BENZENE	71-43-2
74	CADMIUM	22537-48-0
79	CARBON TETRACHLORIDE	56-23-5
90	CHROMIUM	11104-59-9
92	CIS-1,2-DICHLOROETHYLENE	156-59-2
111	DICHLOROMETHANE	75-09-2
125	ETHYLBENZENE	100-41-4
153	MERCURY	14302-87-5
159	METHYL-T-BUTYL ETHER	1634-04-4
164	M-XYLENE	108-38-3
176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
195	SELENIUM	7782-49-2
208	TETRACHLOROETHYLENE	127-18-4
211	TOLUENE	108-88-3
216	TRANS-1,2-DICHLOROETHYLENE	156-60-5
219	TRICHLOROETHYLENE	79-01-6



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc 7	Type Code	Psoc Type Name	
13	TRANS	PORTATION	

Psoc Subtype Code Subtype Name

5 HIGHWAY

Description:

Code reserved for former field work identifying roads/highways near PWS wells. Current source water assessment uses digital land use analysis.

Required Information:

Contaminant Groups: Inorganics

Microbiological

Organics

Physical Parameter

Contamina Code	ant Contaminant Name	CAS Number
21	2,4,5-T	93-76-5
22	2,4,5-TP	93-72-1
24	2,4-D	94-75-7
41	ALACHLOR	15972-60-8
45	ALDRIN	309-00-2
47	ALUMINUM	14903-36-7
49	ANTIMONY	64924-52-3
51	ARSENIC	15584-04-0
53	ATRAZINE	1912-24-9
56	BENZENE	71-43-2
58	BENZO(A)PYRENE	50-32-8
62	BERYLLIUM	14701-08-7
74	CADMIUM	22537-48-0
81	CHLORDANE	57-74-9
85	CHLORIDE	16887-00-6
90	CHROMIUM	11104-59-9
94	COPPER	17493-86-6
97	CYANIDE	57-12-5
101	DDE	72-55-9
104	DIAZINON	333-41-5
111	DICHLOROMETHANE	75-09-2

1	112	DIELDRIN	60-57-1
1	121	ENDRIN	72-20-8
1	123	ESCHERICHIA COLI	
1	125	ETHYLBENZENE	100-41-4
1	127	FECAL VIRUSES	
1	144	IRON	15438-31-0
1	147	LEAD	14701-27-0
1	152	MANGANESE	14333-14-3
1	153	MERCURY	14302-87-5
1	159	METHYL-T-BUTYL ETHER	1634-04-4
1	167	NICKEL	14701-22-5
1	168	NITRATE	14797-55-8
1	169	NITRATE+NITRITE	
1	70	NITRITE	14797-65-0
1	180	PENTACHLOROPHENOL	87-86-5
1	182	рН	
1	195	SELENIUM	7782-49-2
1	197	SIMAZINE	122-34-9
1	98	SODIUM	17341-25-2
2	203	SULFATE	14808-79-8
2	205	TDS	
2	208	TETRACHLOROETHYLENE	127-18-4
2	211	TOLUENE	108-88-3
2	213	TOTAL COLIFORM	
2	219	TRICHLOROETHYLENE	79-01-6
2	227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

13 TRANSPORTATION

Psoc Subtype Code Subtype Name

6 LANDING STRIP

Description:

This dataset contains airplane landing strips. Chemicals associated with airplane fuels are present. This data was primarily obtained through the TCEQ review of topo maps are added to this dataset and the locations are digitized from topographic maps and GIS analysis using DOQQ aerial photos. Location is center of main runway; elevation at this site also.

Required Information:

Site specific chemical use should be determined. Some landing strips are used for temporary pesticide aerial applicators.

Contaminant Groups: Inorganics

Organics

Contaminant Contaminant Code Name	CAS Number
56 BENZENE	71-43-2
125 ETHYLBENZENE	100-41-4
147 LEAD	14701-27-0
150 M + P XYLENE	106-42-3
176 O-XYLENE	95-47-6
188 P-XYLENE	106-42-3
211 TOLUENE	108-88-3
226 XYLENES (TOTAL)	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

13 TRANSPORTATION

Psoc Subtype Code Subtype Name

7 MARINA

Description:

This dataset contains boat marinas. Chemicals associated with boat motor fuels are present; when known, wastewater contaminants are also present if holding tanks or dumps are at the marina. This data was initially obtained from a Texas AM publication on marinas. The locations were primarily obtained through the TCEQ review of topo maps, digital orthophoto quarter quads, reservoir recreational facilities maps, and letters requesting maps from marina owners. Locations were digitized from topographic maps.

Links to the pws systems and pst (petroleum storage tanks) databases are within this database table.

Required Information:

Contaminant Groups: Inorganics

Organics

Contamina Code	ant Contaminant Name	CAS Number
56	BENZENE	71-43-2
125	ETHYLBENZENE	100-41-4
147	LEAD	14701-27-0
159	METHYL-T-BUTYL ETHER	1634-04-4
164	M-XYLENE	108-38-3
176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
211	TOLUENE	108-88-3
226	XYLENES (TOTAL)	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

13 TRANSPORTATION

Psoc Subtype Code Subtype Name

8 MILITARY AIR BASE

Description:

This dataset contains airports. Chemicals associated with airplanes are present. This data was primarily obtained through the Federal Aviation Administration for airports, heliports, glider bases, and blimps in Texas. Locations and airport elevations were obtained from the FAA. Airports discovered by TCEQ staff from topo maps are added to this dataset and the locations are digitized from topographic maps.

Required Information:

Contaminant Groups: Inorganics

Contaminant Contaminant

Organics

CAS

Code	Name	Number
2	1,1,1-TRICHLOROETHANE	71-55-6
6	1,1-DICHLOROETHYLENE	75-35-4
39	ACETONE	67-64-1
51	ARSENIC	15584-04-0
54	BARIUM	16541-35-8
56	BENZENE	71-43-2
74	CADMIUM	22537-48-0
79	CARBON TETRACHLORIDE	56-23-5
90	CHROMIUM	11104-59-9
92	CIS-1,2-DICHLOROETHYLENE	156-59-2
111	DICHLOROMETHANE	75-09-2
150	M + P XYLENE	106-42-3
153	MERCURY	14302-87-5
159	METHYL-T-BUTYL ETHER	1634-04-4
164	M-XYLENE	108-38-3
176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
195	SELENIUM	7782-49-2
208	TETRACHLOROETHYLENE	127-18-4
211	TOLUENE	108-88-3
216	TRANS-1,2-DICHLOROETHYLENE	156-60-5
1		

79-01-6
75-01-4



Code

Name

Potential Source of Contamination Types and Subtypes: Detailed Listing, Descriptions, and Applied Contaminants

This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Number

Psoc Type Code Psoc Type Name	
13 TRANSPORTATION	
Psoc Subtype Code Subtype Name 9 RAILROAD	
Description:	
Line work: usgs source	
Required Information:	
Contaminant Groups:	
Contaminants:	
Contaminant Contaminant	CAS



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

14 WASTE

Psoc Subtype Code Subtype Name

1 WASTE

Description:

This dataset contains sites where waste has been disposed of; this category is a catch-all for miscellaneous types of sites. Contaminants are site-specific. This data was primarily obtained through field work associated with the wellhead and source water assessment inventories. Most of the locations were obtained by digitizing topographic maps or using GPS receivers.

Required Information:

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

14 WASTE

Psoc Subtype Code Subtype Name

4 CORRECTIVE ACTION SITE - TCEQ

Description:

This dataset contains sites in Texas that have some degree of contamination, and may have permits at the TCEQ. Chemicals associated with these facilities are site-specific. This data was primarily obtained through the Texas Commission of Environmental Quality corrective action files. Most of the locations were obtained using a variety of techniques.

Required Information:

Applicable TCEQ Site ID numbers.

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code	Psoc Type Name
14 WASTE	

Psoc Subtype Code Subtype Name

5 DOMESTIC TRASH OR BURN PILE

Description:

This dataset contains sites where the landowner burns household trash in a barrel or pile. Contaminants are associated with household trash, equivalent to a landfill. This data was primarily obtained through field work associated with the wellhead and source water assessment inventories. Most of the locations were obtained by digitizing topographic maps or using GPS receivers.

Required Information:

Contaminant Groups: Inorganics

Microbiological

Organics

Physical Parameter

Radionuclides

Contamina Code	ant Contaminant Name	CAS Number
1	1,1,1,2-TETRACHLOROETHANE	630-20-6
2	1,1,1-TRICHLOROETHANE	71-55-6
3	1,1,2,2-TETRACHLOROETHANE	79-34-5
4	1,1,2-TRICHLOROETHANE	79-00-5
5	1,1-DICHLOROETHANE	75-34-3
6	1,1-DICHLOROETHYLENE	75-35-4
7	1,1-DICHLOROPROPENE	563-58-6
8	1,2,3-TRICHLOROBENZENE	87-61-6
9	1,2,3-TRICHLOROPROPANE	96-18-4
10	1,2,4-TRICHLOROBENZENE	120-82-1
11	1,2,4-TRIMETHYLBENZENE	95-63-6
12	1,2-DICHLOROETHANE	107-06-2
13	1,2-DICHLOROPROPANE	78-87-5
14	1,2-DIPHENYLHYDRAZINE	122-66-7
15	1,3,5-TRIMETHYLBENZENE	108-67-8
16	1,3-DICHLOROBENZENE	541-73-1
17	1,3-DICHLOROPROPANE	142-28-9
18	1,3-DICHLOROPROPENE	542-75-6

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19 2,2-	DICHLOROPROPANE	594-20-7
20 2,3,	7,8-TCDD	1746-01-6
21 2,4,	5-T	93-76-5
22 2,4,	5-TP	93-72-1
23 2,4,	6-TRICHLOROPHENOL	88-06-2
24 2,4-	D	94-75-7
25 2,4-	DICHLOROPHENOL	120-83-2
26 2,4-	DINITROPHENOL	51-28-5
27 2,4-	DINITROTOLUENE	121-14-2
28 2,6-	DINITROTOLUENE	606-20-2
29 2-C	HLOROTOLUENE	95-49-8
30 2-H	EXANONE	591-78-6
31 2-M	ETHYLPHENOL	95-48-7
32 3-H	YDROXYCARBOFURAN	16655-82-6
33 4-C	HLOROTOLUENE	106-43-4
34 4-19	SOPROPYLTOLUENE	99-87-6
35 4-M	ETHYL-2-PENTANONE (MIBK)	108-10-1
36 ACI	ENAPHTHENE	83-32-9
37 ACI	ENAPHTHYLENE	208-96-8
38 ACI	ETOCHLOR	34256-82-1
39 ACI	ETONE	67-64-1
40 ACI	RYLONITRILE	107-13-1
41 ALA	ACHLOR	15972-60-8
42 ALE	DICARB	116-06-3
43 ALE	DICARB SULFONE	1646-88-4
44 ALC	DICARB SULFOXIDE	1646-87-3
45 ALE	DRIN	309-00-2
47 ALU	JMINUM	14903-36-7
48 AN	THRACENE	120-12-7
49 AN	ΓΙΜΟΝΥ	64924-52-3
50 AR	OCLOR	53469-21-9
51 ARS	SENIC	15584-04-0
52 ASI	BESTOS	1332-21-4
53 ATF		1912-24-9
54 BAF		16541-35-8
	NTAZON	25057-89-0
56 BE1		71-43-2
	NZO[A]ANTHRACENE	56-55-3
	NZO(A)PYRENE	50-32-8
59 BE1	NZO[B]FLUORANTHENE	205-99-2



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

60	BENZO[G,H,I]PERYLENE	191-24-2
61	BENZO[K]FLUORANTHENE	207-08-9
62	BERYLLIUM	14701-08-7
63	BICARBONATE	71-52-3
64	BORON	11113-50-1
65	BROMACIL	314-40-9
66	BROMIDE	
67	BROMOBENZENE	108-86-1
68	BROMOCHLOROMETHANE	74-97-5
69	BROMODICHLOROMETHANE	75-27-4
70	BROMOFORM	75-25-2
71	BROMOMETHANE	74-83-9
72	BUTACHLOR	23184-66-9
73	BUTYL BENZYL PHTHALATE	85-68-7
74	CADMIUM	22537-48-0
75	CALCIUM	14102-48-8
76	CARBARYL	63-25-2
77	CARBOFURAN	1563-66-2
78	CARBON DISULFIDE	75-15-0
79	CARBON TETRACHLORIDE	56-23-5
80	CARBONATE	3812-32-6
81	CHLORDANE	57-74-9
82	CHLORDANE (ALPHA-CHLORDANE)	5103-71-9
83	CHLORDANE (GAMMA-CHLORDANE)	12789-03-6
84	CHLORDANE (TRANS-NONACHLOR)	39765-80-5
85	CHLORIDE	16887-00-6
86	CHLOROBENZENE	108-90-7
87	CHLOROETHANE	75-00-3
88	CHLOROFORM	67-66-3
89	CHLOROMETHANE	74-87-3
90	CHROMIUM	11104-59-9
91	CHRYSENE	218-01-9
92	CIS-1,2-DICHLOROETHYLENE	156-59-2
93	CIS-1,3-DICHLOROPROPENE	10061-01-5
94	COPPER	17493-86-6
95	CRYPTOSPORIDIUM PARVUM	
96	CYANAZINE	21725-46-2
97	CYANIDE	57-12-5
98	DALAPON	75-99-0
99	DCPA DI-ACID DEGRADATE	2136-79-0

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100	DCPA MONO-ACID DEGRADATE	887-54-7
101	DDE	72-55-9
102	DI-(2-ETHYLHEXYL)ADIPATE	103-23-1
103	DI-(2-ETHYLHEXYL)PHTHALATE	117-81-7
104	DIAZINON	333-41-5
105	DIBENZ[A,H]ANTHRACENE	53-70-3
106	DIBROMOCHLOROMETHANE	124-48-1
107	DIBROMOCHLOROPROPANE	67708-83-2
108	DIBROMOMETHANE	74-95-3
109	DICAMBA	1918-00-9
110	DICHLORODIFLUOROMETHANE	75-71-8
111	DICHLOROMETHANE	75-09-2
112	DIELDRIN	60-57-1
113	DIETHYL PHTHALATE	84-66-2
114	DIMETHYL PHTHALATE	131-11-3
115	DI-N-BUTYL PHTHALATE	84-74-2
116	DINOSEB	88-85-7
117	DIQUAT	2764-72-9
118	DISULFOTON	298-04-4
119	DIURON	330-54-1
120	ENDOTHALL	145-73-3
121	ENDRIN	72-20-8
122	EPTC	759-94-4
123	ESCHERICHIA COLI	
124	ETHYL METHACRYLATE	97-63-2
125	ETHYLBENZENE	100-41-4
126	ETHYLENE DIBROMIDE	106-93-4
127	FECAL VIRUSES	
128	FLUORENE	86-73-7
129	FLUORIDE	16984-48-8
130	FONOFOS	944-22-9
131	GIARDIA LAMBLIA	
132	GLYPHOSATE	1071-83-6
136	HEPTACHLOR	76-44-8
137	HEPTACHLOR EPOXIDE	1024-57-3
138	HEXACHLOROBENZENE	118-74-1
139	HEXACHLOROBUTADIENE	87-68-3
140	HEXACHLOROCYCLOPENTADIENE	77-47-4
141	HYDROGEN SULFIDE	15035-72-0
142	INDENO[1,2,3,CD]PYRENE	193-39-5



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

	•	
143	METHYL IODIDE (IODOMETHANE)	74-88-4
144	IRON	15438-31-0
145	ISOPROPYLBENZENE	98-82-8
146	LAMBAST	845-52-3
147	LEAD	14701-27-0
148	LINDANE	58-89-9
149	LINURON	330-55-2
150	M + P XYLENE	106-42-3
151	MAGNESIUM	14581-92-1
152	MANGANESE	14333-14-3
153	MERCURY	14302-87-5
154	METHIOCARB	2032-65-7
155	METHOMYL	16752-77-5
156	METHOXYCHLOR	72-43-5
157	METHYL ETHYL KETONE	78-93-3
158	METHYL METHACRYLATE	80-62-6
159	METHYL-T-BUTYL ETHER	1634-04-4
160	METOLACHLOR	51218-45-2
161	METRIBUZIN	21087-64-9
162	MOLINATE	2212-67-1
163	MONOCHLOROBENZENE	108-90-7
164	M-XYLENE	108-38-3
165	NAPHTHALENE	91-20-3
166	N-BUTYLBENZENE	104-51-8
167	NICKEL	14701-22-5
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
171	NITROBENZENE	98-95-3
172	N-PROPYLBENZENE	103-65-1
173	ORGANOTINS	
174	ORTHO-1,2-DICHLOROBENZENE	95-50-1
175	OXAMYL	23135-22-0
176	O-XYLENE	95-47-6
178	PARA-1,4-DICHLOROBENZENE	106-46-7
179	PCBs	53469-21-9
180	PENTACHLOROPHENOL	87-86-5
181	PERCHLORATE	14797-73-0
182	рН	
183	PHENANTHRENE	85-01-8

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184	PICLORAM	1918-02-1
185	PROMETON	1610-18-0
186	PROPACHLOR	1918-16-7
187	PROPAZINE	139-40-2
188	P-XYLENE	106-42-3
189	PYRENE	129-00-0
190	RADIUM-226	13982-63-3
193	RDX	121-82-4
194	S-BUTYLBENZENE	135-98-8
195	SELENIUM	7782-49-2
196	SILVER	14701-21-4
197	SIMAZINE	122-34-9
198	SODIUM	17341-25-2
202	STYRENE	100-42-5
203	SULFATE	14808-79-8
204	T-BUTYLBENZENE	98-06-6
205	TDS	
206	TERBACIL	5902-51-2
207	TERBUFOS	13071-79-9
208	TETRACHLOROETHYLENE	127-18-4
209	TETRAHYDROFURAN	109-99-9
210	THALLIUM	7440-28-0
211	TOLUENE	108-88-3
213	TOTAL COLIFORM	
214	TOTAL TRIHALOMETHANE	
215	TOXAPHENE	8001-35-2
216	TRANS-1,2-DICHLOROETHYLENE	156-60-5
217	TRANS-1,3-DICHLOROPROPENE	10061-02-6
218	TRIAZINES	
219	TRICHLOROETHYLENE	79-01-6
220	TRICHLOROFLUOROMETHANE	75-69-4
221	TRIFLURALIN	1582-09-8
222	TRITIUM	15086-10-9
224	VINYL ACETATE	108-05-4
225	VINYL CHLORIDE	75-01-4
226	XYLENES (TOTAL)	
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

14 WASTE

Psoc Subtype Code Subtype Name

6 INDUSTRIAL HAZARDOUS WASTE TSD

Description:

This dataset contains businesses in Texas that have permits for industrial hazardous waste, treatment, storage, or disposal. Chemicals associated with these facilities are site-specific. This data was primarily obtained through the Texas Commission of Environmental Quality industrial hazardous waste files. Most of the locations were obtained using a variety of techniques.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

14 WASTE

Psoc Subtype Code Subtype Name

7 MUNICIPAL SOLID WASTE - ABANDONED, TCEQ

Description:

This dataset contains businesses in Texas that have abandoned landfills. Chemicals associated with these facilities are related to landfills. This data was primarily obtained through the Southwest Texas State University study for the TCEQ. Most of the locations were obtained using a variety of techniques. Site location accuracy is not known.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Microbiological

Organics

Physical Parameter

CAS

Radionuclides

Contaminants:

Contaminant Contaminant

Code	Name	Number
1	1,1,1,2-TETRACHLOROETHANE	630-20-6
2	1,1,1-TRICHLOROETHANE	71-55-6
3	1,1,2,2-TETRACHLOROETHANE	79-34-5
4	1,1,2-TRICHLOROETHANE	79-00-5
5	1,1-DICHLOROETHANE	75-34-3
6	1,1-DICHLOROETHYLENE	75-35-4
7	1,1-DICHLOROPROPENE	563-58-6
8	1,2,3-TRICHLOROBENZENE	87-61-6
9	1,2,3-TRICHLOROPROPANE	96-18-4
10	1,2,4-TRICHLOROBENZENE	120-82-1
11	1,2,4-TRIMETHYLBENZENE	95-63-6
12	1,2-DICHLOROETHANE	107-06-2
13	1,2-DICHLOROPROPANE	78-87-5
14	1,2-DIPHENYLHYDRAZINE	122-66-7
15	1,3,5-TRIMETHYLBENZENE	108-67-8
16	1,3-DICHLOROBENZENE	541-73-1
17	1,3-DICHLOROPROPANE	142-28-9
18	1,3-DICHLOROPROPENE	542-75-6
		_

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19 2,2-DICHLOROPROPANE	594-20-7
20 2,3,7,8-TCDD	1746-01-6
21 2,4,5-T	93-76-5
22 2,4,5-TP	93-72-1
23 2,4,6-TRICHLOROPHENOL	88-06-2
24 2,4-D	94-75-7
25 2,4-DICHLOROPHENOL	120-83-2
26 2,4-DINITROPHENOL	51-28-5
27 2,4-DINITROTOLUENE	121-14-2
28 2,6-DINITROTOLUENE	606-20-2
29 2-CHLOROTOLUENE	95-49-8
30 2-HEXANONE	591-78-6
31 2-METHYLPHENOL	95-48-7
32 3-HYDROXYCARBOFURAN	16655-82-6
33 4-CHLOROTOLUENE	106-43-4
34 4-ISOPROPYLTOLUENE	99-87-6
35 4-METHYL-2-PENTANONE (MIBK)	108-10-1
36 ACENAPHTHENE	83-32-9
37 ACENAPHTHYLENE	208-96-8
38 ACETOCHLOR	34256-82-1
39 ACETONE	67-64-1
40 ACRYLONITRILE	107-13-1
41 ALACHLOR	15972-60-8
42 ALDICARB	116-06-3
43 ALDICARB SULFONE	1646-88-4
44 ALDICARB SULFOXIDE	1646-87-3
45 ALDRIN	309-00-2
47 ALUMINUM	14903-36-7
48 ANTHRACENE	120-12-7
49 ANTIMONY	64924-52-3
50 AROCLOR	53469-21-9
51 ARSENIC	15584-04-0
52 ASBESTOS	1332-21-4
53 ATRAZINE	1912-24-9
54 BARIUM	16541-35-8
55 BENTAZON	25057-89-0
56 BENZENE	71-43-2
57 BENZO[A]ANTHRACENE	56-55-3
58 BENZO(A)PYRENE	50-32-8
59 BENZO[B]FLUORANTHENE	205-99-2



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

60	BENZO[G,H,I]PERYLENE	191-24-2
61	BENZO[K]FLUORANTHENE	207-08-9
62	BERYLLIUM	14701-08-7
64	BORON	11113-50-1
65	BROMACIL	314-40-9
66	BROMIDE	
67	BROMOBENZENE	108-86-1
68	BROMOCHLOROMETHANE	74-97-5
69	BROMODICHLOROMETHANE	75-27-4
70	BROMOFORM	75-25-2
71	BROMOMETHANE	74-83-9
72	BUTACHLOR	23184-66-9
73	BUTYL BENZYL PHTHALATE	85-68-7
74	CADMIUM	22537-48-0
76	CARBARYL	63-25-2
77	CARBOFURAN	1563-66-2
78	CARBON DISULFIDE	75-15-0
79	CARBON TETRACHLORIDE	56-23-5
81	CHLORDANE	57-74-9
82	CHLORDANE (ALPHA-CHLORDANE)	5103-71-9
83	CHLORDANE (GAMMA-CHLORDANE)	12789-03-6
84	CHLORDANE (TRANS-NONACHLOR)	39765-80-5
85	CHLORIDE	16887-00-6
86	CHLOROBENZENE	108-90-7
87	CHLOROETHANE	75-00-3
88	CHLOROFORM	67-66-3
89	CHLOROMETHANE	74-87-3
90	CHROMIUM	11104-59-9
91	CHRYSENE	218-01-9
92	CIS-1,2-DICHLOROETHYLENE	156-59-2
93	CIS-1,3-DICHLOROPROPENE	10061-01-5
94	COPPER	17493-86-6
95	CRYPTOSPORIDIUM PARVUM	
96	CYANAZINE	21725-46-2
97	CYANIDE	57-12-5
98	DALAPON	75-99-0
99	DCPA DI-ACID DEGRADATE	2136-79-0
100	DCPA MONO-ACID DEGRADATE	887-54-7
101	DDE	72-55-9
102	DI-(2-ETHYLHEXYL)ADIPATE	103-23-1

		7/23/2010
103	DI-(2-ETHYLHEXYL)PHTHALATE	117-81-7
104	DIAZINON	333-41-5
105	DIBENZ[A,H]ANTHRACENE	53-70-3
106	DIBROMOCHLOROMETHANE	124-48-1
107	DIBROMOCHLOROPROPANE	67708-83-2
108	DIBROMOMETHANE	74-95-3
109	DICAMBA	1918-00-9
110	DICHLORODIFLUOROMETHANE	75-71-8
111	DICHLOROMETHANE	75-09-2
112	DIELDRIN	60-57-1
113	DIETHYL PHTHALATE	84-66-2
114	DIMETHYL PHTHALATE	131-11-3
115	DI-N-BUTYL PHTHALATE	84-74-2
116	DINOSEB	88-85-7
117	DIQUAT	2764-72-9
118	DISULFOTON	298-04-4
119	DIURON	330-54-1
120	ENDOTHALL	145-73-3
121	ENDRIN	72-20-8
122	EPTC	759-94-4
123	ESCHERICHIA COLI	
124	ETHYL METHACRYLATE	97-63-2
125	ETHYLBENZENE	100-41-4
126	ETHYLENE DIBROMIDE	106-93-4
127	FECAL VIRUSES	
128	FLUORENE	86-73-7
129	FLUORIDE	16984-48-8
130	FONOFOS	944-22-9
131	GIARDIA LAMBLIA	
132	GLYPHOSATE	1071-83-6
133	GROSS ALPHA	
134	GROSS BETA	
136	HEPTACHLOR	76-44-8
137	HEPTACHLOR EPOXIDE	1024-57-3
138	HEXACHLOROBENZENE	118-74-1
139	HEXACHLOROBUTADIENE	87-68-3
	HEXACHLOROCYCLOPENTADIENE	77-47-4
	HYDROGEN SULFIDE	15035-72-0
	INDENO[1,2,3,CD]PYRENE	193-39-5
143	METHYL IODIDE (IODOMETHANE)	74-88-4



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

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	IRON	15438-31-0	185 PROMETON	1610-18-0
145	ISOPROPYLBENZENE	98-82-8	186 PROPACHLOR	1918-16-7
146	LAMBAST	845-52-3	187 PROPAZINE	139-40-2
147	LEAD	14701-27-0	188 P-XYLENE	106-42-3
148	LINDANE	58-89-9	189 PYRENE	129-00-0
149	LINURON	330-55-2	190 RADIUM-226	13982-63-3
150	M + P XYLENE	106-42-3	191 RADIUM-228	15262-20-1
151	MAGNESIUM	14581-92-1	192 RADON	10043-92-2
152	MANGANESE	14333-14-3	193 RDX	121-82-4
153	MERCURY	14302-87-5	194 S-BUTYLBENZENE	135-98-8
154	METHIOCARB	2032-65-7	195 SELENIUM	7782-49-2
155	METHOMYL	16752-77-5	196 SILVER	14701-21-4
156	METHOXYCHLOR	72-43-5	197 SIMAZINE	122-34-9
157	METHYL ETHYL KETONE	78-93-3	198 SODIUM	17341-25-2
158	METHYL METHACRYLATE	80-62-6	200 STRONTIUM-89	14701-18-9
159	METHYL-T-BUTYL ETHER	1634-04-4	201 STRONTIUM-90	10098-97-2
160	METOLACHLOR	51218-45-2	202 STYRENE	100-42-5
161	METRIBUZIN	21087-64-9	203 SULFATE	14808-79-8
162	MOLINATE	2212-67-1	204 T-BUTYLBENZENE	98-06-6
163	MONOCHLOROBENZENE	108-90-7	205 TDS	
164	M-XYLENE	108-38-3	206 TERBACIL	5902-51-2
165	NAPHTHALENE	91-20-3	207 TERBUFOS	13071-79-9
166	N-BUTYLBENZENE	104-51-8	208 TETRACHLOROETHYLENE	127-18-4
167	NICKEL	14701-22-5	209 TETRAHYDROFURAN	109-99-9
168	NITRATE	14797-55-8	210 THALLIUM	7440-28-0
169	NITRATE+NITRITE		211 TOLUENE	108-88-3
170	NITRITE	14797-65-0	212 TOTAL ALPHA EMITTING RADIUM	
171	NITROBENZENE	98-95-3	213 TOTAL COLIFORM	
172	N-PROPYLBENZENE	103-65-1	214 TOTAL TRIHALOMETHANE	
173	ORGANOTINS		215 TOXAPHENE	8001-35-2
174	ORTHO-1,2-DICHLOROBENZENE	95-50-1	216 TRANS-1,2-DICHLOROETHYLENE	156-60-5
175	OXAMYL	23135-22-0	217 TRANS-1,3-DICHLOROPROPENE	10061-02-6
176	O-XYLENE	95-47-6	218 TRIAZINES	
178	PARA-1,4-DICHLOROBENZENE	106-46-7	219 TRICHLOROETHYLENE	79-01-6
179	PCBs	53469-21-9	220 TRICHLOROFLUOROMETHANE	75-69-4
180	PENTACHLOROPHENOL	87-86-5	221 TRIFLURALIN	1582-09-8
181	PERCHLORATE	14797-73-0	222 TRITIUM	15086-10-9
182	рН		223 URANIUM	
183	PHENANTHRENE	85-01-8	224 VINYL ACETATE	108-05-4
	PICLORAM	1918-02-1	225 VINYL CHLORIDE	75-01-4



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TCEQ 7/23/2010

226 XYLENES (TOTAL) **227** ZINC 15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

14 WASTE

Psoc Subtype Code Subtype Name

8 MUNICIPAL SOLID WASTE - ACTIVE, TCEQ

Description:

This dataset contains businesses in Texas that have active landfills. Chemicals associated with these facilities are related to landfills. This data was primarily obtained through the Texas Commission of Environmental Quality municipal solid waste files. Most of the locations were obtained using a variety of techniques, submitted by the permit applicant. Site location accuracy is not known.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Microbiological

Organics

Physical Parameter

CAS

Radionuclides

Contaminants:

Contaminant Contaminant

Code	Name	Number
1	1,1,1,2-TETRACHLOROETHANE	630-20-6
2	1,1,1-TRICHLOROETHANE	71-55-6
3	1,1,2,2-TETRACHLOROETHANE	79-34-5
4	1,1,2-TRICHLOROETHANE	79-00-5
5	1,1-DICHLOROETHANE	75-34-3
6	1,1-DICHLOROETHYLENE	75-35-4
7	1,1-DICHLOROPROPENE	563-58-6
8	1,2,3-TRICHLOROBENZENE	87-61-6
9	1,2,3-TRICHLOROPROPANE	96-18-4
10	1,2,4-TRICHLOROBENZENE	120-82-1
11	1,2,4-TRIMETHYLBENZENE	95-63-6
12	1,2-DICHLOROETHANE	107-06-2
13	1,2-DICHLOROPROPANE	78-87-5
14	1,2-DIPHENYLHYDRAZINE	122-66-7
15	1,3,5-TRIMETHYLBENZENE	108-67-8
16	1,3-DICHLOROBENZENE	541-73-1
17	1,3-DICHLOROPROPANE	142-28-9

		7/23/2010
18 1,3	3-DICHLOROPROPENE	542-75-6
19 2,2	2-DICHLOROPROPANE	594-20-7
20 2,3	3,7,8-TCDD	1746-01-6
21 2,4	I,5-T	93-76-5
22 2,4	I,5-TP	93-72-1
23 2,4	,6-TRICHLOROPHENOL	88-06-2
24 2,4	I-D	94-75-7
25 2,4	I-DICHLOROPHENOL	120-83-2
26 2,4	I-DINITROPHENOL	51-28-5
27 2,4	I-DINITROTOLUENE	121-14-2
28 2,6	3-DINITROTOLUENE	606-20-2
29 2-0	CHLOROTOLUENE	95-49-8
30 2-l	HEXANONE	591-78-6
31 2-1	METHYLPHENOL	95-48-7
32 3-l	HYDROXYCARBOFURAN	16655-82-6
33 4-0	CHLOROTOLUENE	106-43-4
34 4-l	SOPROPYLTOLUENE	99-87-6
35 4-1	METHYL-2-PENTANONE (MIBK)	108-10-1
36 AC	ENAPHTHENE	83-32-9
37 AC	ENAPHTHYLENE	208-96-8
38 AC	ETOCHLOR	34256-82-1
39 AC	ETONE	67-64-1
40 AC	RYLONITRILE	107-13-1
41 AL	ACHLOR	15972-60-8
42 AL	DICARB	116-06-3
43 AL	DICARB SULFONE	1646-88-4
44 AL	DICARB SULFOXIDE	1646-87-3
45 AL	DRIN	309-00-2
47 AL	UMINUM	14903-36-7
48 AN	ITHRACENE	120-12-7
49 AN	ITIMONY	64924-52-3
50 AF	COCLOR	53469-21-9
51 AF	SENIC	15584-04-0
52 AS	BESTOS	1332-21-4
53 AT	RAZINE	1912-24-9
54 BA	RIUM	16541-35-8
55 BE	NTAZON	25057-89-0
	NZENE	71-43-2
	NZO[A]ANTHRACENE	56-55-3
58 BE	NZO(A)PYRENE	50-32-8



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59	BENZO[B]FLUORANTHENE	205-99-2
60	BENZO[G,H,I]PERYLENE	191-24-2
61	BENZO[K]FLUORANTHENE	207-08-9
62	BERYLLIUM	14701-08-7
64	BORON	11113-50-1
65	BROMACIL	314-40-9
66	BROMIDE	
67	BROMOBENZENE	108-86-1
68	BROMOCHLOROMETHANE	74-97-5
69	BROMODICHLOROMETHANE	75-27-4
70	BROMOFORM	75-25-2
71	BROMOMETHANE	74-83-9
72	BUTACHLOR	23184-66-9
73	BUTYL BENZYL PHTHALATE	85-68-7
74	CADMIUM	22537-48-0
76	CARBARYL	63-25-2
77	CARBOFURAN	1563-66-2
78	CARBON DISULFIDE	75-15-0
79	CARBON TETRACHLORIDE	56-23-5
81	CHLORDANE	57-74-9
82	CHLORDANE (ALPHA-CHLORDANE)	5103-71-9
83	CHLORDANE (GAMMA-CHLORDANE)	12789-03-6
84	CHLORDANE (TRANS-NONACHLOR)	39765-80-5
85	CHLORIDE	16887-00-6
86	CHLOROBENZENE	108-90-7
87	CHLOROETHANE	75-00-3
88	CHLOROFORM	67-66-3
89	CHLOROMETHANE	74-87-3
90	CHROMIUM	11104-59-9
91	CHRYSENE	218-01-9
92	CIS-1,2-DICHLOROETHYLENE	156-59-2
93	CIS-1,3-DICHLOROPROPENE	10061-01-5
94	COPPER	17493-86-6
95	CRYPTOSPORIDIUM PARVUM	
96	CYANAZINE	21725-46-2
97	CYANIDE	57-12-5
98	DALAPON	75-99-0
99	DCPA DI-ACID DEGRADATE	2136-79-0
100	DCPA MONO-ACID DEGRADATE	887-54-7
101	DDE	72-55-9

		.,,
102	2 DI-(2-ETHYLHEXYL)ADIPATE	103-23-1
103	B DI-(2-ETHYLHEXYL)PHTHALATE	117-81-7
104	DIAZINON	333-41-5
10	DIBENZ[A,H]ANTHRACENE	53-70-3
100	DIBROMOCHLOROMETHANE	124-48-1
107	DIBROMOCHLOROPROPANE	67708-83-2
108	B DIBROMOMETHANE	74-95-3
109	DICAMBA	1918-00-9
110	DICHLORODIFLUOROMETHANE	75-71-8
111	DICHLOROMETHANE	75-09-2
112	DIELDRIN	60-57-1
11:	B DIETHYL PHTHALATE	84-66-2
114	I DIMETHYL PHTHALATE	131-11-3
11	DI-N-BUTYL PHTHALATE	84-74-2
110	DINOSEB	88-85-7
117	DIQUAT	2764-72-9
118	BISULFOTON	298-04-4
119	DIURON	330-54-1
120) ENDOTHALL	145-73-3
12	ENDRIN	72-20-8
122	P EPTC	759-94-4
123	B ESCHERICHIA COLI	
124	ETHYL METHACRYLATE	97-63-2
12	5 ETHYLBENZENE	100-41-4
126	ETHYLENE DIBROMIDE	106-93-4
127	FECAL VIRUSES	
128	FLUORENE	86-73-7
129	FLUORIDE	16984-48-8
130	FONOFOS	944-22-9
131	GIARDIA LAMBLIA	
132	2 GLYPHOSATE	1071-83-6
133	GROSS ALPHA	
134	GROSS BETA	
136	6 HEPTACHLOR	76-44-8
137	HEPTACHLOR EPOXIDE	1024-57-3
138	B HEXACHLOROBENZENE	118-74-1
139	HEXACHLOROBUTADIENE	87-68-3
140	HEXACHLOROCYCLOPENTADIENE	77-47-4
14	HYDROGEN SULFIDE	15035-72-0
142	2 INDENO[1,2,3,CD]PYRENE	193-39-5



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144 IRON		. ~				.,_0,_0
145 ISOPROPYLBENZENE 98-82-8 186 PROPACHLOR 1918-16-7 146 LAMBAST 84-58-2-3 187 PROPAZINE 139-40-2 147 LEAD 14701-27-0 188 P-XYLENE 106-42-3 148 LINDANE 68-88-9 189 PYRENE 129-00-0 149 LINURON 330-55-2 190 RADIUM-226 1398-63-1 150 M - P XYLENE 106-42-3 191 RADIUM-226 1398-63-1 151 MAGNESIUM 14581-92-1 192 RADON 1004-32-1 152 MAROANESE 1433-14-3 193 ROX 121-82-4 153 MERCURY 14302-87-5 194 S-BUTYLBENZENE 135-98-8 154 METHOLOARB 2032-65-7 195 SELENIUM 7782-49-2 155 METHOMYL 16752-77-5 196 SILVER 14701-28-1 157 METHYL METHACRYLATE 80-62-6 200 STRONTIUM-89 14701-18-1 158 METHYL METHACRYLATE 80-62-6 200 STRONTIUM-89 14701-18-1 159 METHYL METHACRYLATE 80-62-6 200 STRONTIUM-89 14701-18-1 159 METHYL METHACRYLATE 80-62-6 200 STRONTIUM-89 14701-18-1 159 METHYL METHACRYLATE 80-62-6 200 STRONTIUM-89 14701-18-1 150 METHYL METHACRYLATE 80-62-6 200 STRONTIUM-89 14701-18-1 150 METHYL METHACRYLA	143	METHYL IODIDE (IODOMETHANE)	74-88-4	184	PICLORAM	1918-02-1
146 LAMBAST	144	IRON	15438-31-0	185	PROMETON	1610-18-0
147 LEAD 14701-27-0 188 P-XYLENE 106-42-3 148 LINDANE 58-89-9 189 PYRENE 129-0-0 149 LINURON 330-55-2 190 RADIUM-226 13982-63- 150 M + P XYLENE 106-42-3 191 RADIUM-228 1528-263- 151 MAGNESIUM 14581-92-1 192 RADON 10043-92- 152 MANGANESE 14333-14-3 193 RDX 121-82-4 153 MERCURY 14302-87-5 194 S-BUTYLBENZENE 135-98-8 154 METHOCARB 2032-66-7 195 SELENIUM 7782-49-2 155 METHOMYL 16752-77-5 196 SILVER 14701-18- 156 METHOXYCHLOR 72-43-5 197 SIMAZINE 122-34-9 157 METHYL KETONE 78-93-3 198 SODIUM 17341-25- 158 METHYL METHACRYLATE 80-62-6 200 STRONTIUM-89 14701-18- 159 METHYL T-BUTYL ETHER 1634-04-4 201 STRONTIUM-89 14701-18- 159 METHYL METHORORDENZENE 108-90-7 205 TDS 108-27- 161 METRIBUZIN 21087-64-9 203 SULFATE 14808-79- 162 MOLINATE 2212-67-1 204 T-BUTYLBENZENE 98-06-6 163 MONOCHLOROBENZENE 108-90-7 205 TDS 108-11- 164 M-XYLENE 108-38-3 206 TERBACIL 5902-51-2 165 NAPHTHALENE 91-20-3 207 TERBUFOS 13071-79- 166 N-BUTYLBENZENE 104-51-8 208 TETRACHLOROETHYLENE 127-18-4 167 NICKEL 14701-22-5 209 TETRAHYDROFURAN 109-99-9 168 NITRATE 14797-55-8 210 THALLIUM 7440-28-0 170 NITRITE 14797-65-0 212 TOTAL ALPHA EMITTING RADIUM 171 NITROBENZENE 98-95-3 213 TOTAL COLIFORM 213 TOTAL COLIFORM 213 TOXALPHENE 156-60-5 217 TRANS-1,2-DICHLOROBENZENE 106-40-7 218 TRIALIUM 7440-28-0 218 TRIALIUM 7440-28-0 218 TRIALIUM 7440-28-0 219 TRICALLOROETHYLENE 156-60-5 219 TRICALLOROPETHYLENE 156-60-5 210 TRICALLOROPETHYLENE 156-60-5 210 TRICALLOROPETHYLENE 156-60-5 211 TRIALLOROPETHYLENE 156-60-5 212 TRICALLOROPETHYLENE 79-01-6 212 TRICALOROPETHYLENE 79-0	145	ISOPROPYLBENZENE	98-82-8	186	PROPACHLOR	1918-16-7
148 LINDANE 58-89-9 189 PYRENE 129-00-0 149 LINURON 330-55-2 190 RADIUM-226 13982-63-63-63-65-62-20 150 M+P XYLENE 106-42-3 191 RADIUM-226 13982-63-63-62-20 151 MAGNESIUM 14581-92-1 192 RADON 10043-92-1 152 MANGANESE 14333-41-3 193 RDX 121-82-4 153 MERCURY 14302-87-5 194 S-BUTYLBENZENE 135-98-8 154 METHIOCARB 2032-85-7 195 SELENIUM 7782-49-2 155 METHOMYL 16752-77-5 196 SILVER 14701-22-1 156 METHOXYCHLOR 72-43-5 197 SIMAZINE 122-34-9 157 METHYL ETHYL KETONE 78-93-3 198 SODIUM 17341-25-19 158 METHYL ETHYL KETONE 78-93-3 198 SODIUM 17341-25-19 159 METHYL-T-BUTYL ETHER 163-40-4 201 STRONTIUM-89 14701-18-19 159 METHYL-T-BUTYL ETHER 163-40-4 201 STRONTIUM-89 100-42-5 161 METRIBUZIN 2106-74-4 201 STRONTIUM-90 10098-97-10 162 MOLINATE 2218-67-1 205 TDS <td< th=""><th>146</th><th>LAMBAST</th><th>845-52-3</th><th>187</th><th>PROPAZINE</th><th>139-40-2</th></td<>	146	LAMBAST	845-52-3	187	PROPAZINE	139-40-2
149 LINURON 330-55-2 190 RADIUM-226 13982-63-150 M + P XYLENE 106-42-3 191 RADIUM-228 15262-20-151 MAGNESIUM 14581-92-1 192 RADON 10043-92-152 MANGANESE 14333-14-3 193 RDX 121-82-4 193 MERCURY 14302-87-5 194 S-BUTYLBENZENE 135-98-8 155 METHOMYL 16752-77-5 195 SELENIUM 7782-49-2 155 METHOMYL 16752-77-5 196 SILVER 14701-21-156 METHOXYCHLOR 72-43-5 197 SIMAZINE 122-34-9 157 METHYL KETONE 78-93-3 198 SODIUM 17341-25-158 METHYL KETONE 78-93-3 198 SODIUM 17401-18-159 METHYL-T-BUTYL ETHER 163-00-4 201 STRONTIUM-89 14701-18-159 METHYL-T-BUTYL ETHER 163-00-4 201 STRONTIUM-90 10098-97-160 METOLACHLOR 51218-45-2 202 STYRENE 100-42-5 161 METRIBUZIN 21097-64-9 203 SULFATE 14808-79-162 MONOCHLOROBENZENE 108-38-3 206 TERBACIL 5902-51-2 165 NAPHTHALENE 91-20-3 207 TERBUFOS 13071-79-166 N-BUTYLBENZENE 104-51-8 208 TETRACHLOROETHYLENE 127-18-4 167 NICKEL 14701-22-5 169 NITRATE 14797-55-8 169 NITRATE 14797-55-8 170 NITRITE 14797-65-0 211 TOLLENE 108-88-3 172 N-PROPYLBENZENE 103-65-1 173 ORGANOTINS 213 TOTAL COLIFORM 215 TOXAPHENE 8001-38-2 216 TRANS-1,2-DICHLOROETHYLENE 156-60-5 216 TRANS-1,2-DICHLOROETHYLENE 156-60-5 216 TRANS-1,2-DICHLOROETHYLENE 156-60-5 217 TRANS-1,3-DICHLOROETHYLENE 156-60-5 218 TRIAZINES 219 TRICHLOROETHYLENE 156-60-5 218 TRIAZINES 219 TRICHLOROETHYLENE 79-01-6 218 TRIAZINES 219 TRICHLOROETHYLENE 75-69-4 219 TRICHLOROETHYLENE 75-69-4 220 TRICHLO	147	LEAD	14701-27-0	188	P-XYLENE	106-42-3
150 M + P XYLENE 106-42-3 191 RADIUM-228 15262-20-1 151 MAGNESIUM 14581-92-1 192 RADON 10043-92-1 152 MANGANESE 14333-14-3 193 RDX 121-92-4 153 MERCURY 14302-87-5 194 S-BUTYLBENZENE 135-98-8 154 METHOCARB 203-26-7 195 SELENIUM 7782-49-2 155 METHOMYL 16752-77-5 196 SILVER 14701-21-1 156 METHOXYCHLOR 72-43-5 197 SIMAZINE 122-34-9 157 METHYL ETHYL KETONE 78-93-3 198 SODIUM 17341-25-1 158 METHYL T-BUTYL ETHER 184-04-4 201 STRONTIUM-99 14701-12-1 159 METHYL-T-BUTYL ETHER 163-04-4 201 STRONTIUM-99 109-8-9-7 160 METOLACHLOR 51218-45-2 202 STYRENE 100-42-5 161 METOLACHLOR DEBNZENE 108-90-7 203 SULFATE 14808-79-1 162 MOLINATE 212-67-1 204 T-BUTYLBE	148	LINDANE	58-89-9	189	PYRENE	129-00-0
151 MAGNESIUM 14581-92-1 152 MANGANESE 14333-14-3 153 MERCURY 14302-87-5 154 METHOCARB 2032-65-7 155 METHOMYL 16752-77-5 156 METHOXYCHLOR 72-43-5 157 METHYLETHYL KETONE 78-93-3 158 METHYL METHACRYLATE 80-62-6 159 METHYL-T-BUTYL ETHER 1634-04-4 159 METHYL-T-BUTYL ETHER 1634-04-4 159 METRIBUZIN 21087-64-9 160 METOLACHLOR 51218-45-2 161 METRIBUZIN 21087-64-9 162 MOLINATE 2212-67-1 163 MONOCHLOROBENZENE 108-38-3 166 N-BUTYLBENZENE 104-51-8 167 NICKEL 14701-22-5 168 NITRATE 14797-65-0 169 NITRATE+NITRITE 14797-65-0 170 NITRITE 14797-65-0 171 ORGANOTINS 106-40-7 172 N-PROPYLBENZENE 95-50-1 174 ORTHO-1,2-DICHLOROBENZENE 95-50-1 175 OXAMYL 23135-22-0 176 O-XYLENE 95-47-6 177 PCBS 53486-5 178 PARA-1,4-DICHLOROBENZENE 106-46-7 179 PCBs 53486-5 181 PERCHLORATE 14797-30-0 182 PH	149	LINURON	330-55-2	190	RADIUM-226	13982-63-3
152 MANGANESE 14333-14-3 193 RDX 121-82-4 153 MERCURY 14302-87-5 194 S-BUTYLBENZENE 135-98-8 154 METHIOCARB 2032-65-7 195 SELENIUM 7782-49-2 155 METHOMYL 16752-77-5 196 SILVER 14701-21-1 156 METHOXYCHLOR 72-43-5 197 SIMAZINE 122-34-9 157 METHYL ETHYL KETONE 78-93-3 198 SODIUM 17341-25-1 158 METHYL METHACRYLATE 80-62-6 200 STRONTIUM-89 14701-18-1 159 METHYL-T-BUTYL ETHER 1634-04-4 201 STRONTIUM-90 10098-97-1 160 METOLACHLOR 51218-45-2 202 STYRENE 100-42-5 161 METRIBUZIN 21087-64-9 203 SULFATE 14808-79-1 162 MOLINATE 2212-67-1 204 T-BUTYLBENZENE 98-06-6 163 MONOCHLOROBENZENE 108-90-7 205 TDS 205 TDS 166 N-BUTYLBENZENE 104-51-8 208 TETRACHLOROETHYLENE 127-18-4 167 NICKEL 14701-22-5 209 TETRAHYDROFURAN 109-99-9 168 NITRATE 14797-65-0 210 THALLIUM 7440-28-0 179 NITRITE 14797-65-0 211 TOLLUENE </th <th>150</th> <th>M + P XYLENE</th> <th>106-42-3</th> <th>191</th> <th>RADIUM-228</th> <th>15262-20-1</th>	150	M + P XYLENE	106-42-3	191	RADIUM-228	15262-20-1
153 MERCURY 14302-87-5 194 S-BUTYLBENZENE 135-98-8 154 METHOCARB 2032-65-7 195 SELENIUM 7782-49-2 195 METHOMYL 16752-77-5 196 SILVER 14701-21-156 METHOMYL 16752-77-5 196 SILVER 14701-21-156 METHOCARB 72-49-3 198 SODIUM 17341-25-158 METHYL ETHYL KETONE 78-93-3 198 SODIUM 17341-25-158 METHYL-T-BUTYL ETHER 1634-04-4 201 STRONTIUM-89 14701-18-159 METHYL-T-BUTYL ETHER 1634-04-4 201 STRONTIUM-90 10098-97-160 METOLACHLOR 51218-45-2 202 STYRENE 100-42-5 161 METRIBUZIN 21087-64-9 203 SULFATE 14808-79-162 MOLINATE 2212-67-1 204 T-BUTYLBENZENE 98-06-6 163 MONOCHLOROBENZENE 108-90-7 205 TDS 206 TERBACIL 5902-51-2 207 TERBUFOS 13071-79-166 N-BUTYLBENZENE 104-51-8 104-51-8 104-51-8 104-51-8 104-51-8 104-51-8 104-51-8 104-51-8 105-51 170 NITRITE 14797-65-0 171 NITROBENZENE 103-65-1 173 ORGANOTINS 174 ORTHO-1,2-DICHLOROBENZENE 103-65-1 175 OXAMYL 23135-22-0 175 OXAMYL 23135-22-0 176 RAN-1,4-DICHLOROBENZENE 95-47-6 178 PARA-1,4-DICHLOROBENZENE 106-46-7 179 PCBs 53469-21-9 180 PENTACHLOROPHENOL 87-86-5 181 PERCHLORATE 14797-73-0 182 PH	151	MAGNESIUM	14581-92-1	192	RADON	10043-92-2
154 METHIOCARB 2032-65-7	152	MANGANESE	14333-14-3	193	RDX	121-82-4
155 METHOMYL 16752-77-5 196 SILVER 14701-21-1 156 METHOXYCHLOR 72-43-5 197 SIMAZINE 122-34-9 157 METHYL ETHYL KETONE 78-93-3 198 SODIUM 17341-25-1 158 METHYL METHACRYLATE 80-62-6 200 STRONTIUM-89 14701-18-1 159 METHYL-T-BUTYL ETHER 1634-04-4 201 STRONTIUM-90 10098-97-1 160 METOLACHLOR 51218-45-2 202 STYRENE 100-42-5 161 METRIBUZIN 21087-64-9 203 SULFATE 14808-79-1 162 MOLINATE 2212-67-1 204 T-BUTYLBENZENE 98-06-6 163 MONOCHLOROBENZENE 108-90-7 205 TDS 106 TERBACIL 5902-51-2 166 N-BUTYLBENZENE 104-51-8 208 TETRACHLOROETHYLENE 127-18-4 167 NICKEL 14701-22-5 209 TETRAHYDROFURAN 109-99-9 168 NITRATE 14797-55-8 210 THALLIUM 7440-28-0 169 NITRATE+NITRITE 14797-65-0 211 TOLLUENE 108-88-3 170 NITRITE 14797-65-0 212 TOTAL ALPHA EMITTING RADIUM 213 TOTAL COLIFORM 171 NITROBENZENE 195-50-1 216 TRANS-1,2-DICHLOROBENZENE 216 TRANS-1,2-DICHLOROBENZENE	153	MERCURY	14302-87-5	194	S-BUTYLBENZENE	135-98-8
156 METHOXYCHLOR 72-43-5 197 SIMAZINE 122-34-9 157 METHYL ETHYL KETONE 78-93-3 198 SODIUM 17341-25-158 158 METHYL METHACRYLATE 80-62-6 200 STRONTIUM-89 14701-18-16-169 159 METHYL-T-BUTYL ETHER 1634-04-4 201 STRONTIUM-90 10098-97-160 160 METOLACHLOR 51218-45-2 202 STYRENE 100-42-5 161 METRIBUZIN 21087-64-9 203 SULFATE 14808-79-160 162 MOLINATE 2212-67-1 204 T-BUTYLBENZENE 98-06-6 163 MONOCHLOROBENZENE 108-38-3 206 TERBACIL 5902-51-2 164 M-XYLENE 108-38-3 206 TERBACIL 5902-51-2 165 NAPHTHALENE 91-20-3 207 TERBUFOS 13071-79-1 166 N-BUTYLBENZENE 104-51-8 208 TETRACHLOROETHYLENE 127-18-4 167 NICKEL 14701-22-5 209 TETRAHYDROFURAN 109-99-9 168 NITRATE 14797-55-8 210 THALLIUM 7440-28-0 169 NITRATE+NITRITE 14797-65-0 212 TOTAL ALPHA EMITTING RADIUM 171 NITROBENZENE 198-95-3 213 TOTAL COLIFORM 172 N-PROPYLBENZENE 103-65-1 214 TO	154	METHIOCARB	2032-65-7	195	SELENIUM	7782-49-2
157 METHYL ETHYL KETONE 78-93-3 158 METHYL METHACRYLATE 80-62-6 159 METHYL-T-BUTYL ETHER 1634-04-4 159 METHYL-T-BUTYL ETHER 1634-04-4 150 METOLACHLOR 51218-45-2 161 METRIBUZIN 21087-64-9 162 MOLINATE 2212-67-1 163 MONOCHLOROBENZENE 108-90-7 164 M-XYLENE 108-38-3 165 NAPHTHALENE 91-20-3 166 N-BUTYLBENZENE 104-51-8 167 NICKEL 14701-22-5 168 NITRATE 14797-65-8 169 NITRATE+NITRITE 14797-65-8 170 NITRITE 14797-65-0 171 NITRIOBENZENE 103-65-1 172 N-PROPYLBENZENE 103-65-1 173 ORGANOTINS 2135-22-0 174 ORTHO-1,2-DICHLOROBENZENE 95-50-1 175 OXAMYL 23135-22-0 176 O-XYLENE 95-47-6 179 PCBs 53469-21-9 180 PENTACHLOROPHENOL 87-86-5 181 PERCHLORATE 14797-73-0 182 pH	155	METHOMYL	16752-77-5	196	SILVER	14701-21-4
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159 METHYL-T-BUTYL ETHER 1634-04-4 160 METOLACHLOR 51218-45-2 161 METRIBUZIN 21087-64-9 162 MOLINATE 2212-67-1 163 MONOCHLOROBENZENE 108-90-7 164 M-XYLENE 108-38-3 165 NAPHTHALENE 91-20-3 166 N-BUTYLBENZENE 104-51-8 167 NICKEL 14701-22-5 168 NITRATE 14797-55-8 170 NITRITE 14797-65-0 171 NITROBENZENE 103-65-1 172 N-PROPYLBENZENE 103-65-1 173 ORGANOTINS 211 TOLUENE 174 ORTHO-1,2-DICHLOROBENZENE 95-50-1 175 OXAMYL 23135-22-0 176 O-XYLENE 95-47-6 179 PCBs 53469-21-9 180 PENTACHLOROPHENOL 87-86-5 181 PERCHLORATE 14797-73-0 201 STRONTIUM-90 100-42-5 202 STYRENE 100-46-7 205 TDS 205 TDS 206 TERBACIL 5902-51-2 207 TERBUFOS 13071-79- 208 TETRAHYDROFURAN 109-99-9 210 THALLIUM 7440-28-0 211 TOL	157	METHYL ETHYL KETONE	78-93-3	198	SODIUM	17341-25-2
160 METOLACHLOR 51218-45-2 161 METRIBUZIN 21087-64-9 162 MOLINATE 2212-67-1 163 MONOCHLOROBENZENE 108-90-7 164 M-XYLENE 108-38-3 165 NAPHTHALENE 91-20-3 166 N-BUTYLBENZENE 104-51-8 167 NICKEL 14701-22-5 168 NITRATE 14797-55-8 169 NITRATE+NITRITE 14797-65-0 170 NITRITE 14797-65-0 171 NITROBENZENE 103-65-1 172 N-PROPYLBENZENE 103-65-1 173 ORGANOTINS 215 TOXAPHENE 174 ORTHO-1,2-DICHLOROBENZENE 95-50-1 175 OXAMYL 23135-22-0 176 O-XYLENE 95-47-6 179 PCBs 53469-21-9 180 PENTACHLOROPHENOL 87-86-5 181 PERCHLORATE 14797-73-0 182 pH	158	METHYL METHACRYLATE	80-62-6	200	STRONTIUM-89	14701-18-9
161 METRIBUZIN 21087-64-9 203 SULFATE 14808-79-162 MOLINATE 2212-67-1 204 T-BUTYLBENZENE 98-06-6 163 MONOCHLOROBENZENE 108-90-7 205 TDS 206 TERBACIL 5902-51-2 164 M-XYLENE 108-38-3 206 TERBACIL 5902-51-2 165 NAPHTHALENE 91-20-3 207 TERBUFOS 13071-79-16 166 N-BUTYLBENZENE 104-51-8 208 TETRACHLOROETHYLENE 127-18-4 167 NICKEL 14701-22-5 209 TETRAHYDROFURAN 109-99-9 168 NITRATE 14797-55-8 210 THALLIUM 7440-28-0 169 NITRATE+NITRITE 211 TOLUENE 108-88-3 170 NITRITE 14797-65-0 212 TOTAL ALPHA EMITTING RADIUM 171 TOLUENE 108-88-3 172 N-PROPYLBENZENE 103-65-1 213 TOTAL COLIFORM 214 TOTAL TRIHALOMETHANE 215 TOXAPHENE 8001-35-2 174 ORTHO-1,2-DICHLOROBENZENE 95-50-1 216 TRANS-1,2-DICHLOROETHYLENE 156-60-5 175 OXAMYL 23135-22-0 217 TRANS-1,3-DICHLOROPROPENE 10061-02-1 176 O-XYLENE 95-47-6 218 TRIAZINES 219 TRICHLOROETHYLENE 79-01-6 179 PCBs 53469-21-9 22	159	METHYL-T-BUTYL ETHER	1634-04-4	201	STRONTIUM-90	10098-97-2
162 MOLINATE 2212-67-1 204 T-BUTYLBENZENE 98-06-6 163 MONOCHLOROBENZENE 108-90-7 205 TDS 164 M-XYLENE 108-38-3 206 TERBACIL 5902-51-2 165 NAPHTHALENE 91-20-3 207 TERBUFOS 13071-79- 166 N-BUTYLBENZENE 104-51-8 208 TETRACHLOROETHYLENE 127-18-4 167 NICKEL 14701-22-5 209 TETRAHYDROFURAN 109-99-9 168 NITRATE 14797-55-8 210 THALLIUM 7440-28-0 169 NITRATE HNITRITE 211 TOLUENE 108-88-3 170 NITRITE 14797-65-0 212 TOTAL ALPHA EMITTING RADIUM 171 NITROBENZENE 98-95-3 213 TOTAL COLIFORM 172 N-PROPYLBENZENE 103-65-1 214 TOTAL TRIHALOMETHANE 173 ORGANOTINS 215 TOXAPHENE 8001-35-2 174 ORTHO-1,2-DICHLOROBENZENE 95-50-1 216 TRANS-1,2-DICHLOROETHYLENE 156-60-5 175 OXAMYL 23135-22-0 217 TRANS-1,3-DICHLOROPROPENE 10061-02-1 178 PARA-1,4-DICHLOROBENZENE 106-46-7 219 TRICHLOROETHYLENE 79-01-6 179 PCBs 53469-21-9 220 TRICHLOROFLUOROMETHANE 75-69-4 180	160	METOLACHLOR	51218-45-2	202	STYRENE	100-42-5
163 MONOCHLOROBENZENE 108-90-7 205 TDS 164 M-XYLENE 108-38-3 206 TERBACIL 5902-51-2 165 NAPHTHALENE 91-20-3 207 TERBUFOS 13071-79-1 166 N-BUTYLBENZENE 104-51-8 208 TETRACHLOROETHYLENE 127-18-4 167 NICKEL 14701-22-5 209 TETRAHYDROFURAN 109-99-9 168 NITRATE 14797-55-8 210 THALLIUM 7440-28-0 169 NITRATE+NITRITE 211 TOLUENE 108-88-3 170 NITRITE 14797-65-0 212 TOTAL ALPHA EMITTING RADIUM 171 NITROBENZENE 98-95-3 213 TOTAL COLIFORM 172 N-PROPYLBENZENE 103-65-1 214 TOTAL TRIHALOMETHANE 173 ORGANOTINS 215 TOXAPHENE 8001-35-2 174 ORTHO-1,2-DICHLOROBENZENE 95-50-1 216 TRANS-1,2-DICHLOROPENPLE 156-60-5 175 OXAMYL 23135-22-0 217 TRANS-1,3-DICHLOROPROPENE 10061-02-1 176 O-XYLENE 95-47-6 218 TRIAZINES 178 PARA-1,4-DICHLOROBENZENE 106-46-7 219 TRICHLOROFLUOROMETHANE 75-69-4 180 PENTACHLOROPHENOL 87-86-5 221 TRIFLURALIN 1582-09-8 181 PERCHLORATE <td< th=""><th>161</th><th>METRIBUZIN</th><th>21087-64-9</th><th>203</th><th>SULFATE</th><th>14808-79-8</th></td<>	161	METRIBUZIN	21087-64-9	203	SULFATE	14808-79-8
164 M-XYLENE 108-38-3 206 TERBACIL 5902-51-2 165 NAPHTHALENE 91-20-3 207 TERBUFOS 13071-79-1 166 N-BUTYLBENZENE 104-51-8 208 TETRACHLOROETHYLENE 127-18-4 167 NICKEL 14701-22-5 209 TETRAHYDROFURAN 109-99-9 168 NITRATE 14797-55-8 210 THALLIUM 7440-28-0 169 NITRATE+NITRITE 211 TOLUENE 108-88-3 170 NITRITE 14797-65-0 212 TOTAL ALPHA EMITTING RADIUM 171 NITROBENZENE 98-95-3 213 TOTAL COLIFORM 172 N-PROPYLBENZENE 103-65-1 214 TOTAL TRIHALOMETHANE 173 ORGANOTINS 215 TOXAPHENE 8001-35-2 174 ORTHO-1,2-DICHLOROBENZENE 95-50-1 216 TRANS-1,2-DICHLOROETHYLENE 156-60-5 175 OXAMYL 23135-22-0 217 TRANS-1,3-DICHLOROPROPENE 10061-02-17 176 O-XYLENE 95-47-6 218 TRIAZINES 178 PARA-1,4-DICHLOROBENZENE 106-46-7 219 TRICHLOROETHYLENE 79-01-6 179 PCBs 53469-21-9 220 TRICHLOROFLUOROMETHANE 75-69-4 180 PENTACHLOROTE 14797-73-0 222 TRITIUM 15086-10-10-10-10-10-10-10-10-10-10-10-10-10-	162	MOLINATE	2212-67-1	204	T-BUTYLBENZENE	98-06-6
165 NAPHTHALENE 91-20-3 207 TERBUFOS 13071-79-166 Naphthalene 127-18-4 166 N-BUTYLBENZENE 104-51-8 208 TETRACHLOROETHYLENE 127-18-4 167 NICKEL 14701-22-5 209 TETRAHYDROFURAN 109-99-9 168 NITRATE 14797-55-8 210 THALLIUM 7440-28-0 169 NITRATE+NITRITE 211 TOLUENE 108-88-3 170 NITRITE 14797-65-0 212 TOTAL ALPHA EMITTING RADIUM 171 NITROBENZENE 98-95-3 213 TOTAL COLIFORM 172 N-PROPYLBENZENE 103-65-1 214 TOTAL TRIHALOMETHANE 173 ORGANOTINS 215 TOXAPHENE 8001-35-2 174 ORTHO-1,2-DICHLOROBENZENE 95-50-1 216 TRANS-1,2-DICHLOROETHYLENE 156-60-5 175 OXAMYL 23135-22-0 217 TRANS-1,3-DICHLOROPROPENE 10061-02-02-02-02 176 O-XYLENE 95-47-6 218 TRICHLOROETHYLENE 79-01-6 179 PCBs 53469-21-9 220 TRICHLO	163	MONOCHLOROBENZENE	108-90-7	205	TDS	
166 N-BUTYLBENZENE 104-51-8 208 TETRACHLOROETHYLENE 127-18-4 167 NICKEL 14701-22-5 209 TETRAHYDROFURAN 109-99-9 168 NITRATE 14797-55-8 210 THALLIUM 7440-28-0 169 NITRATE+NITRITE 211 TOUENE 108-88-3 170 NITRITE 14797-65-0 212 TOTAL ALPHA EMITTING RADIUM 171 NITROBENZENE 98-95-3 213 TOTAL COLIFORM 172 N-PROPYLBENZENE 103-65-1 214 TOTAL TRIHALOMETHANE 173 ORGANOTINS 215 TOXAPHENE 8001-35-2 174 ORTHO-1,2-DICHLOROBENZENE 95-50-1 216 TRANS-1,2-DICHLOROETHYLENE 156-60-5 175 OXAMYL 23135-22-0 217 TRANS-1,3-DICHLOROPROPENE 10061-02- 176 O-XYLENE 95-47-6 218 TRIAZINES 178 PARA-1,4-DICHLOROBENZENE 106-46-7 219 TRICHLOROETHYLENE 79-01-6 179 PCBs 53469-21-9 220 TRICHLOROFLUOROMETHANE 75-69-4	164	M-XYLENE	108-38-3	206	TERBACIL	5902-51-2
167 NICKEL 14701-22-5 209 TETRAHYDROFURAN 109-99-9 168 NITRATE 14797-55-8 210 THALLIUM 7440-28-0 169 NITRATE+NITRITE 211 TOLUENE 108-88-3 170 NITRITE 14797-65-0 212 TOTAL ALPHA EMITTING RADIUM 171 NITROBENZENE 98-95-3 213 TOTAL COLIFORM 172 N-PROPYLBENZENE 103-65-1 214 TOTAL TRIHALOMETHANE 173 ORGANOTINS 215 TOXAPHENE 8001-35-2 174 ORTHO-1,2-DICHLOROBENZENE 95-50-1 216 TRANS-1,2-DICHLOROETHYLENE 156-60-5 175 OXAMYL 23135-22-0 217 TRANS-1,3-DICHLOROPROPENE 10061-02- 176 O-XYLENE 95-47-6 218 TRIAZINES 178 PARA-1,4-DICHLOROBENZENE 106-46-7 219 TRICHLOROETHYLENE 79-01-6 179 PCBs 53469-21-9 220 TRICHLOROFLUOROMETHANE 75-69-4 180 PENTACHLOROPHENOL 87-86-5 221 TRIFLURALIN 15086-10- 182 PH 223 URANIUM	165	NAPHTHALENE	91-20-3	207	TERBUFOS	13071-79-9
168 NITRATE 14797-55-8 210 THALLIUM 7440-28-0 169 NITRATE+NITRITE 211 TOLUENE 108-88-3 170 NITRITE 14797-65-0 212 TOTAL ALPHA EMITTING RADIUM 171 NITROBENZENE 98-95-3 213 TOTAL COLIFORM 172 N-PROPYLBENZENE 103-65-1 214 TOTAL TRIHALOMETHANE 173 ORGANOTINS 215 TOXAPHENE 8001-35-2 174 ORTHO-1,2-DICHLOROBENZENE 95-50-1 216 TRANS-1,2-DICHLOROETHYLENE 156-60-5 175 OXAMYL 23135-22-0 217 TRANS-1,3-DICHLOROPROPENE 10061-02-1 176 O-XYLENE 95-47-6 218 TRIAZINES 79-01-6 179 PCBs 53469-21-9 220 TRICHLOROETHYLENE 75-69-4 180 PENTACHLOROPHENOL 87-86-5 221 TRIFLURALIN 1582-09-8 181 PERCHLORATE 14797-73-0 222 TRITIUM 15086-10-1 182 pH 223 URANIUM	166	N-BUTYLBENZENE	104-51-8	208	TETRACHLOROETHYLENE	127-18-4
169 NITRATE+NITRITE 211 TOLUENE 108-88-3 170 NITRITE 14797-65-0 212 TOTAL ALPHA EMITTING RADIUM 171 NITROBENZENE 98-95-3 213 TOTAL COLIFORM 172 N-PROPYLBENZENE 103-65-1 214 TOTAL TRIHALOMETHANE 173 ORGANOTINS 215 TOXAPHENE 8001-35-2 174 ORTHO-1,2-DICHLOROBENZENE 95-50-1 216 TRANS-1,2-DICHLOROETHYLENE 156-60-5 175 OXAMYL 23135-22-0 217 TRANS-1,3-DICHLOROPROPENE 10061-02-1 176 O-XYLENE 95-47-6 218 TRIAZINES 178 PARA-1,4-DICHLOROBENZENE 106-46-7 219 TRICHLOROETHYLENE 79-01-6 179 PCBs 53469-21-9 220 TRICHLOROFLUOROMETHANE 75-69-4 180 PENTACHLOROPHENOL 87-86-5 221 TRIFLURALIN 1582-09-8 181 PERCHLORATE 14797-73-0 222 TRITIUM 15086-10-1 182 pH 223 URANIUM	167	NICKEL	14701-22-5	209	TETRAHYDROFURAN	109-99-9
170 NITRITE 14797-65-0 212 TOTAL ALPHA EMITTING RADIUM 171 NITROBENZENE 98-95-3 213 TOTAL COLIFORM 172 N-PROPYLBENZENE 103-65-1 214 TOTAL TRIHALOMETHANE 173 ORGANOTINS 215 TOXAPHENE 8001-35-2 174 ORTHO-1,2-DICHLOROBENZENE 95-50-1 216 TRANS-1,2-DICHLOROBETHYLENE 156-60-5 175 OXAMYL 23135-22-0 217 TRANS-1,3-DICHLOROPROPENE 10061-02- 176 O-XYLENE 95-47-6 218 TRIAZINES 178 PARA-1,4-DICHLOROBENZENE 106-46-7 219 TRICHLOROETHYLENE 79-01-6 179 PCBs 53469-21-9 220 TRICHLOROFLUOROMETHANE 75-69-4 180 PENTACHLOROPHENOL 87-86-5 221 TRIFLURALIN 1582-09-8 181 PERCHLORATE 14797-73-0 222 TRITIUM 15086-10- 182 pH 223 URANIUM	168	NITRATE	14797-55-8	210	THALLIUM	7440-28-0
171 NITROBENZENE 98-95-3 213 TOTAL COLIFORM 172 N-PROPYLBENZENE 103-65-1 214 TOTAL TRIHALOMETHANE 173 ORGANOTINS 215 TOXAPHENE 8001-35-2 174 ORTHO-1,2-DICHLOROBENZENE 95-50-1 216 TRANS-1,2-DICHLOROETHYLENE 156-60-5 175 OXAMYL 23135-22-0 217 TRANS-1,3-DICHLOROPROPENE 10061-02-1 176 O-XYLENE 95-47-6 218 TRIAZINES 178 PARA-1,4-DICHLOROBENZENE 106-46-7 219 TRICHLOROETHYLENE 79-01-6 179 PCBs 53469-21-9 220 TRICHLOROFLUOROMETHANE 75-69-4 180 PENTACHLOROPHENOL 87-86-5 221 TRIFLURALIN 1582-09-8 181 PERCHLORATE 14797-73-0 222 TRITIUM 15086-10-1 182 pH 223 URANIUM	169	NITRATE+NITRITE		211	TOLUENE	108-88-3
172 N-PROPYLBENZENE 103-65-1 214 TOTAL TRIHALOMETHANE 173 ORGANOTINS 215 TOXAPHENE 8001-35-2 174 ORTHO-1,2-DICHLOROBENZENE 95-50-1 216 TRANS-1,2-DICHLOROETHYLENE 156-60-5 175 OXAMYL 23135-22-0 217 TRANS-1,3-DICHLOROPROPENE 10061-02- 176 O-XYLENE 95-47-6 218 TRIAZINES 178 PARA-1,4-DICHLOROBENZENE 106-46-7 219 TRICHLOROETHYLENE 79-01-6 179 PCBs 53469-21-9 220 TRICHLOROFLUOROMETHANE 75-69-4 180 PENTACHLOROPHENOL 87-86-5 221 TRIFLURALIN 1582-09-8 181 PERCHLORATE 14797-73-0 222 TRITIUM 15086-10- 182 pH 223 URANIUM	170	NITRITE	14797-65-0	212	TOTAL ALPHA EMITTING RADIUM	
173 ORGANOTINS 215 TOXAPHENE 8001-35-2 174 ORTHO-1,2-DICHLOROBENZENE 95-50-1 216 TRANS-1,2-DICHLOROETHYLENE 156-60-5 175 OXAMYL 23135-22-0 217 TRANS-1,3-DICHLOROPROPENE 10061-02-1 176 O-XYLENE 95-47-6 218 TRIAZINES 178 PARA-1,4-DICHLOROBENZENE 106-46-7 219 TRICHLOROETHYLENE 79-01-6 179 PCBs 53469-21-9 220 TRICHLOROFLUOROMETHANE 75-69-4 180 PENTACHLOROPHENOL 87-86-5 221 TRIFLURALIN 1582-09-8 181 PERCHLORATE 14797-73-0 222 TRITIUM 15086-10-1 182 pH 223 URANIUM	171	NITROBENZENE	98-95-3	213	TOTAL COLIFORM	
174 ORTHO-1,2-DICHLOROBENZENE 95-50-1 216 TRANS-1,2-DICHLOROETHYLENE 156-60-5 175 OXAMYL 23135-22-0 217 TRANS-1,3-DICHLOROPROPENE 10061-02- 176 O-XYLENE 95-47-6 218 TRIAZINES 178 PARA-1,4-DICHLOROBENZENE 106-46-7 219 TRICHLOROETHYLENE 79-01-6 179 PCBs 53469-21-9 220 TRICHLOROFLUOROMETHANE 75-69-4 180 PENTACHLOROPHENOL 87-86-5 221 TRIFLURALIN 1582-09-8 181 PERCHLORATE 14797-73-0 222 TRITIUM 15086-10- 182 pH 223 URANIUM	172	N-PROPYLBENZENE	103-65-1	214	TOTAL TRIHALOMETHANE	
175 OXAMYL 23135-22-0 217 TRANS-1,3-DICHLOROPROPENE 10061-02-1	173	ORGANOTINS		215	TOXAPHENE	8001-35-2
176 O-XYLENE 95-47-6 218 TRIAZINES 178 PARA-1,4-DICHLOROBENZENE 106-46-7 219 TRICHLOROETHYLENE 79-01-6 179 PCBs 53469-21-9 220 TRICHLOROFLUOROMETHANE 75-69-4 180 PENTACHLOROPHENOL 87-86-5 221 TRIFLURALIN 1582-09-8 181 PERCHLORATE 14797-73-0 222 TRITIUM 15086-10- 182 pH 223 URANIUM	174	ORTHO-1,2-DICHLOROBENZENE	95-50-1	216	TRANS-1,2-DICHLOROETHYLENE	156-60-5
178 PARA-1,4-DICHLOROBENZENE 106-46-7 219 TRICHLOROETHYLENE 79-01-6 179 PCBs 53469-21-9 220 TRICHLOROFLUOROMETHANE 75-69-4 180 PENTACHLOROPHENOL 87-86-5 221 TRIFLURALIN 1582-09-8 181 PERCHLORATE 14797-73-0 222 TRITIUM 15086-10- 182 pH 223 URANIUM	175	OXAMYL	23135-22-0	217	TRANS-1,3-DICHLOROPROPENE	10061-02-6
179 PCBs 53469-21-9 220 TRICHLOROFLUOROMETHANE 75-69-4 180 PENTACHLOROPHENOL 87-86-5 221 TRIFLURALIN 1582-09-8 181 PERCHLORATE 14797-73-0 222 TRITIUM 15086-10- 182 pH 223 URANIUM	176	O-XYLENE	95-47-6	218	TRIAZINES	
180 PENTACHLOROPHENOL 87-86-5 221 TRIFLURALIN 1582-09-8 181 PERCHLORATE 14797-73-0 222 TRITIUM 15086-10- 182 pH 223 URANIUM	178	PARA-1,4-DICHLOROBENZENE	106-46-7	219	TRICHLOROETHYLENE	79-01-6
181 PERCHLORATE 14797-73-0 222 TRITIUM 15086-10- 182 pH 223 URANIUM	179	PCBs	53469-21-9	220	TRICHLOROFLUOROMETHANE	75-69-4
182 pH 223 URANIUM	180	PENTACHLOROPHENOL	87-86-5	221	TRIFLURALIN	1582-09-8
·	181	PERCHLORATE	14797-73-0	222	TRITIUM	15086-10-9
183 PHENANTHRENE 85-01-8 224 VINYL ACETATE 108-05-4	182	рН		223	URANIUM	
	183	PHENANTHRENE	85-01-8	224	VINYL ACETATE	108-05-4



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

225 VINYL CHLORIDE	75-01-4
226 XYLENES (TOTAL)	
227 ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

14 WASTE

Psoc Subtype Code Subtype Name

9 PERCHLORATE SITE

Description:

This dataset contains sites with a known perchlorate contamination of the ground or surface water. Contaminants are limited to the perchlorate anion (ClO4-). Sites are limited to military facilities. The locations were obtained by digitizing topographic maps. A point represents the entire site.

Required Information:

Contaminant Groups: Organics

Contaminants:

Contaminant Contaminant CAS
Code Name Number

181 PERCHLORATE 14797-73-0



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

14 WASTE

Psoc Subtype Code Subtype Name

10 SITE DISCOVERY - TCEQ

Description:

This dataset contains sites in Texas that are in the Site Discovery Program. These sites are reported to have some degree of contamination; evaluation of each site is undertaken. Chemicals associated with these facilities are site-specific. This data was primarily obtained through the Texas Commission of Environmental Quality site discovery files. Most of the locations were obtained using a variety of techniques, including file review, digitizing maps, GPS, and using address-matching software with site addresses.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

14 WASTE

Psoc Subtype Code Subtype Name

12 SUPERFUND SITE - TCEQ

Description:

This dataset contains sites in Texas that are in the Superfund Program. These sites have some degree of contamination. Chemicals associated with these facilities are site-specific. This data was primarily obtained through the Texas Commission of Environmental Quality superfund files. Most of the locations were obtained using a variety of techniques.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

14 WASTE

Psoc Subtype Code Subtype Name

13 TOXIC RELEASE INVENTORY - TCEQ

Description:

This dataset contains businesses in Texas that have decided to participate in the Toxic Release Inventory Program. Chemicals associated with these facilities are site-specific. This data was primarily obtained through the Texas Commission of Environmental Quality TRI files. Most of the locations were obtained using address-matching software with site addresses.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name 14 **WASTE**

Psoc Subtype Code Subtype Name

14 TRANSFER STATION

Description:

This dataset contains sites where landfill waste is collected and loaded into containers for eventual transport ot a landfill. Contaminants are associated with landfill waste. This data was primarily obtained through field work associated with the wellhead and source water assessment inventories. Most of the locations were obtained by digitizing topographic maps or using GPS receivers.

Required Information:

Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Microbiological

Organics

Physical Parameter

Radionuclides

Contamina Code	ant Contaminant Name	CAS Number
1	1,1,1,2-TETRACHLOROETHANE	630-20-6
2	1,1,1-TRICHLOROETHANE	71-55-6
3	1,1,2,2-TETRACHLOROETHANE	79-34-5
4	1,1,2-TRICHLOROETHANE	79-00-5
5	1,1-DICHLOROETHANE	75-34-3
6	1,1-DICHLOROETHYLENE	75-35-4
7	1,1-DICHLOROPROPENE	563-58-6
8	1,2,3-TRICHLOROBENZENE	87-61-6
9	1,2,3-TRICHLOROPROPANE	96-18-4
10	1,2,4-TRICHLOROBENZENE	120-82-1
11	1,2,4-TRIMETHYLBENZENE	95-63-6
12	1,2-DICHLOROETHANE	107-06-2
13	1,2-DICHLOROPROPANE	78-87-5
14	1,2-DIPHENYLHYDRAZINE	122-66-7
15	1,3,5-TRIMETHYLBENZENE	108-67-8
16	1,3-DICHLOROBENZENE	541-73-1
17	1,3-DICHLOROPROPANE	142-28-9

		7/23/2010
18 1,3	3-DICHLOROPROPENE	542-75-6
19 2,2	2-DICHLOROPROPANE	594-20-7
20 2,3	3,7,8-TCDD	1746-01-6
21 2,4	I,5-T	93-76-5
22 2,4	I,5-TP	93-72-1
23 2,4	,6-TRICHLOROPHENOL	88-06-2
24 2,4	I-D	94-75-7
25 2,4	I-DICHLOROPHENOL	120-83-2
26 2,4	I-DINITROPHENOL	51-28-5
27 2,4	I-DINITROTOLUENE	121-14-2
28 2,6	3-DINITROTOLUENE	606-20-2
29 2-0	CHLOROTOLUENE	95-49-8
30 2-l	HEXANONE	591-78-6
31 2-1	METHYLPHENOL	95-48-7
32 3-l	HYDROXYCARBOFURAN	16655-82-6
33 4-0	CHLOROTOLUENE	106-43-4
34 4-l	SOPROPYLTOLUENE	99-87-6
35 4-1	METHYL-2-PENTANONE (MIBK)	108-10-1
36 AC	ENAPHTHENE	83-32-9
37 AC	ENAPHTHYLENE	208-96-8
38 AC	ETOCHLOR	34256-82-1
39 AC	ETONE	67-64-1
40 AC	RYLONITRILE	107-13-1
41 AL	ACHLOR	15972-60-8
42 AL	DICARB	116-06-3
43 AL	DICARB SULFONE	1646-88-4
44 AL	DICARB SULFOXIDE	1646-87-3
45 AL	DRIN	309-00-2
47 AL	UMINUM	14903-36-7
48 AN	ITHRACENE	120-12-7
49 AN	ITIMONY	64924-52-3
50 AF	COCLOR	53469-21-9
51 AF	SENIC	15584-04-0
52 AS	BESTOS	1332-21-4
53 AT	RAZINE	1912-24-9
54 BA	RIUM	16541-35-8
55 BE	NTAZON	25057-89-0
	NZENE	71-43-2
	NZO[A]ANTHRACENE	56-55-3
58 BE	NZO(A)PYRENE	50-32-8



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59	BENZO[B]FLUORANTHENE	205-99-2
60	BENZO[G,H,I]PERYLENE	191-24-2
61	BENZO[K]FLUORANTHENE	207-08-9
62	BERYLLIUM	14701-08-7
64	BORON	11113-50-1
65	BROMACIL	314-40-9
66	BROMIDE	
67	BROMOBENZENE	108-86-1
68	BROMOCHLOROMETHANE	74-97-5
69	BROMODICHLOROMETHANE	75-27-4
70	BROMOFORM	75-25-2
71	BROMOMETHANE	74-83-9
72	BUTACHLOR	23184-66-9
73	BUTYL BENZYL PHTHALATE	85-68-7
74	CADMIUM	22537-48-0
76	CARBARYL	63-25-2
77	CARBOFURAN	1563-66-2
78	CARBON DISULFIDE	75-15-0
79	CARBON TETRACHLORIDE	56-23-5
81	CHLORDANE	57-74-9
82	CHLORDANE (ALPHA-CHLORDANE)	5103-71-9
83	CHLORDANE (GAMMA-CHLORDANE)	12789-03-6
84	CHLORDANE (TRANS-NONACHLOR)	39765-80-5
85	CHLORIDE	16887-00-6
86	CHLOROBENZENE	108-90-7
87	CHLOROETHANE	75-00-3
88	CHLOROFORM	67-66-3
89	CHLOROMETHANE	74-87-3
90	CHROMIUM	11104-59-9
91	CHRYSENE	218-01-9
92	CIS-1,2-DICHLOROETHYLENE	156-59-2
93	CIS-1,3-DICHLOROPROPENE	10061-01-5
94	COPPER	17493-86-6
95	CRYPTOSPORIDIUM PARVUM	
96	CYANAZINE	21725-46-2
97	CYANIDE	57-12-5
98	DALAPON	75-99-0
99	DCPA DI-ACID DEGRADATE	2136-79-0
100	DCPA MONO-ACID DEGRADATE	887-54-7
101	DDE	72-55-9

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102	DI-(2-ETHYLHEXYL)ADIPATE	103-23-1
103	DI-(2-ETHYLHEXYL)PHTHALATE	117-81-7
104	DIAZINON	333-41-5
105	DIBENZ[A,H]ANTHRACENE	53-70-3
106	DIBROMOCHLOROMETHANE	124-48-1
107	DIBROMOCHLOROPROPANE	67708-83-2
108	DIBROMOMETHANE	74-95-3
109	DICAMBA	1918-00-9
110	DICHLORODIFLUOROMETHANE	75-71-8
111	DICHLOROMETHANE	75-09-2
112	DIELDRIN	60-57-1
113	DIETHYL PHTHALATE	84-66-2
114	DIMETHYL PHTHALATE	131-11-3
115	DI-N-BUTYL PHTHALATE	84-74-2
116	DINOSEB	88-85-7
117	DIQUAT	2764-72-9
118	DISULFOTON	298-04-4
119	DIURON	330-54-1
120	ENDOTHALL	145-73-3
121	ENDRIN	72-20-8
122	EPTC	759-94-4
123	ESCHERICHIA COLI	
124	ETHYL METHACRYLATE	97-63-2
125	ETHYLBENZENE	100-41-4
126	ETHYLENE DIBROMIDE	106-93-4
127	FECAL VIRUSES	
128	FLUORENE	86-73-7
129	FLUORIDE	16984-48-8
130	FONOFOS	944-22-9
131	GIARDIA LAMBLIA	
132	GLYPHOSATE	1071-83-6
133	GROSS ALPHA	
134	GROSS BETA	
	HEPTACHLOR	76-44-8
	HEPTACHLOR EPOXIDE	1024-57-3
138	HEXACHLOROBENZENE	118-74-1
	HEXACHLOROBUTADIENE	87-68-3
	HEXACHLOROCYCLOPENTADIENE	77-47-4
	HYDROGEN SULFIDE	15035-72-0
142	INDENO[1,2,3,CD]PYRENE	193-39-5



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JEQ			1/23
143 METHYL IODIDE (IODOMETHANE)	74-88-4	184 PICLORAM	1918-02
144 IRON	15438-31-0	185 PROMETON	1610-18
145 ISOPROPYLBENZENE	98-82-8	186 PROPACHLOR	1918-16
146 LAMBAST	845-52-3	187 PROPAZINE	139-40-
147 LEAD	14701-27-0	188 P-XYLENE	106-42-
148 LINDANE	58-89-9	189 PYRENE	129-00-
149 LINURON	330-55-2	190 RADIUM-226	13982-6
I50 M + P XYLENE	106-42-3	191 RADIUM-228	15262-2
I51 MAGNESIUM	14581-92-1	192 RADON	10043-9
152 MANGANESE	14333-14-3	193 RDX	121-82-
153 MERCURY	14302-87-5	194 S-BUTYLBENZENE	135-98-
154 METHIOCARB	2032-65-7	195 SELENIUM	7782-49
155 METHOMYL	16752-77-5	196 SILVER	14701-2
156 METHOXYCHLOR	72-43-5	197 SIMAZINE	122-34-
157 METHYL ETHYL KETONE	78-93-3	198 SODIUM	17341-2
158 METHYL METHACRYLATE	80-62-6	200 STRONTIUM-89	14701-1
159 METHYL-T-BUTYL ETHER	1634-04-4	201 STRONTIUM-90	10098-9
160 METOLACHLOR	51218-45-2	202 STYRENE	100-42-
161 METRIBUZIN	21087-64-9	203 SULFATE	14808-7
162 MOLINATE	2212-67-1	204 T-BUTYLBENZENE	98-06-6
163 MONOCHLOROBENZENE	108-90-7	205 TDS	
164 M-XYLENE	108-38-3	206 TERBACIL	5902-51
165 NAPHTHALENE	91-20-3	207 TERBUFOS	13071-7
166 N-BUTYLBENZENE	104-51-8	208 TETRACHLOROETHYLENE	127-18-
167 NICKEL	14701-22-5	209 TETRAHYDROFURAN	109-99-
168 NITRATE	14797-55-8	210 THALLIUM	7440-28
169 NITRATE+NITRITE		211 TOLUENE	108-88-
170 NITRITE	14797-65-0	212 TOTAL ALPHA EMITTING RADIUM	
171 NITROBENZENE	98-95-3	213 TOTAL COLIFORM	
172 N-PROPYLBENZENE	103-65-1	214 TOTAL TRIHALOMETHANE	
173 ORGANOTINS		215 TOXAPHENE	8001-35
174 ORTHO-1,2-DICHLOROBENZENE	95-50-1	216 TRANS-1,2-DICHLOROETHYLENE	156-60-
I75 OXAMYL	23135-22-0	217 TRANS-1,3-DICHLOROPROPENE	10061-0
I76 O-XYLENE	95-47-6	218 TRIAZINES	
178 PARA-1,4-DICHLOROBENZENE	106-46-7	219 TRICHLOROETHYLENE	79-01-6
179 PCBs	53469-21-9	220 TRICHLOROFLUOROMETHANE	75-69-4
180 PENTACHLOROPHENOL	87-86-5	221 TRIFLURALIN	1582-09
181 PERCHLORATE	14797-73-0	222 TRITIUM	15086-
182 pH		223 URANIUM	
183 PHENANTHRENE	85-01-8	224 VINYL ACETATE	108-05-



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

ſ	225 VINYL CHLORIDE	75-01-4
	223 VINTE CHEOKIDE	75-01-4
	226 XYLENES (TOTAL)	
	227 ZINC	15176-26-8
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This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

14 WASTE

Psoc Subtype Code Subtype Name

15 VOLUNTARY CLEANUP - TCEQ

Description:

This dataset contains businesses in Texas that have decided to participate in the TCEQ Voluntary Cleanup Program. These sites have some degree of contamination. Chemicals associated with these facilities are site-specific. This data was primarily obtained through the Texas Commission of Environmental Quality voluntary cleanup files. Most of the locations were obtained using a variety of techniques, including using address-matching software with site addresses.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

14 WASTE

Psoc Subtype Code Subtype Name

16 WASTE REGISTRATION - TCEQ

Description:

This dataset contains businesses in Texas that have registered their waste with the TCEQ. Chemicals associated with these facilities are site-specific. This data was primarily obtained through the Texas Commission of Environmental Quality waste registration permit files. Most of the locations were obtained using addressmatching software with site addresses.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code	Psoc Type Name
14 WASTE	<u> </u>

Psoc Subtype Code Subtype Name
17 OILFIELD SLUDGE DISPOSAL

Description:

This dataset contains sites with oilfield sludge disposal as referenced on USGS topographic maps. Contaminants are associated with petroleum. The locations were obtained by digitizing topographic maps.

Required Information:

Contaminant Groups: Inorganics

Contaminant Contaminant

Organics

CAS

Code	Name	Number
11	1,2,4-TRIMETHYLBENZENE	95-63-6
15	1,3,5-TRIMETHYLBENZENE	108-67-8
34	4-ISOPROPYLTOLUENE	99-87-6
36	ACENAPHTHENE	83-32-9
48	ANTHRACENE	120-12-7
54	BARIUM	16541-35-8
56	BENZENE	71-43-2
57	BENZO[A]ANTHRACENE	56-55-3
58	BENZO(A)PYRENE	50-32-8
66	BROMIDE	
85	CHLORIDE	16887-00-6
91	CHRYSENE	218-01-9
105	DIBENZ[A,H]ANTHRACENE	53-70-3
125	ETHYLBENZENE	100-41-4
128	FLUORENE	86-73-7
141	HYDROGEN SULFIDE	15035-72-0
145	ISOPROPYLBENZENE	98-82-8
150	M + P XYLENE	106-42-3
151	MAGNESIUM	14581-92-1
164	M-XYLENE	108-38-3
165	NAPHTHALENE	91-20-3
166	N-BUTYLBENZENE	104-51-8
172	N-PROPYLBENZENE	103-65-1

176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
189	PYRENE	129-00-0
194	S-BUTYLBENZENE	135-98-8
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
204	T-BUTYLBENZENE	98-06-6
205	TDS	
211	TOLUENE	108-88-3
226	XYLENES (TOTAL)	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

14 WASTE

Psoc Subtype Code Subtype Name

19 RECYCLING FACILITY

Description:

This dataset contains sites where waste is collected and processed for recycling. Contaminants are site-specific. This data was primarily obtained through field work associated with the wellhead and source water assessment inventories. Most of the locations were obtained by digitizing topographic maps or using GPS receivers.

Required Information:

Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Contamina Code	ant Contaminant Name	CAS Number
47	ALUMINUM	14903-36-7
74	CADMIUM	22537-48-0
94	COPPER	17493-86-6
144	IRON	15438-31-0
147	LEAD	14701-27-0
151	MAGNESIUM	14581-92-1
152	MANGANESE	14333-14-3
153	MERCURY	14302-87-5
167	NICKEL	14701-22-5
195	SELENIUM	7782-49-2
196	SILVER	14701-21-4
203	SULFATE	14808-79-8
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

14 WASTE

Psoc Subtype Code Subtype Name

20 CATTLE DIPPING VAT

Description:

This dataset contains sites where cattle were dipped into pesticides using a vat, trough, or tank. Contaminants are associated with pesticides. This data was primarily obtained through field work associated with the wellhead and source water assessment inventories. Most of the locations were obtained by digitizing topographic maps or using GPS receivers.

Required Information:

Site specific chemical use should be determined.

Contaminant Groups: Inorganics

Contaminants:

Contaminant Contaminant CAS
Code Name Number

51 ARSENIC 15584-04-0



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

14 WASTE

Psoc Subtype Code Subtype Name

22 GROUNDWATER CONTAMINATION SITE

Description:

This dataset contains sites with known groundwater contamination, but the source is not attributable to a psoc site. Contaminants are site-specific. This data was primarily obtained through field work associated with the wellhead and source water assessment inventories. Most of the locations were obtained by digitizing topographic maps or using GPS receivers. Contaminants are site-specific.

Required Information:

Applicable TCEQ Site ID numbers. Site specific chemical use should be determined.

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code	Psoc Type Name
14 WASTE	<u> </u>

Psoc Subtype Code Subtype Name
23 SALT WATER DISPOSAL PIT

Description:

This dataset contains sites with oilfield saltwater disposal. Contaminants are associated with petroleum brine production. Sites were discovered with field work or literature review. The locations were obtained by digitizing topographic maps.

Required Information:

Links with RRC Site Ids for known salt water contamination cases.

CAS

Contaminant Groups: Inorganics

Contaminant Contaminant

Organics

Code	Name	Number
11	1,2,4-TRIMETHYLBENZENE	95-63-6
15	1,3,5-TRIMETHYLBENZENE	108-67-8
34	4-ISOPROPYLTOLUENE	99-87-6
36	ACENAPHTHENE	83-32-9
48	ANTHRACENE	120-12-7
54	BARIUM	16541-35-8
56	BENZENE	71-43-2
57	BENZO[A]ANTHRACENE	56-55-3
58	BENZO(A)PYRENE	50-32-8
66	BROMIDE	
85	CHLORIDE	16887-00-6
91	CHRYSENE	218-01-9
105	DIBENZ[A,H]ANTHRACENE	53-70-3
125	ETHYLBENZENE	100-41-4
128	FLUORENE	86-73-7
141	HYDROGEN SULFIDE	15035-72-0
145	ISOPROPYLBENZENE	98-82-8
150	M + P XYLENE	106-42-3
151	MAGNESIUM	14581-92-1
164	M-XYLENE	108-38-3
165	NAPHTHALENE	91-20-3
166	N-BUTYLBENZENE	104-51-8
172	N-PROPYLBENZENE	103-65-1

176	O-XYLENE	95-47-6
188	P-XYLENE	106-42-3
189	PYRENE	129-00-0
194	S-BUTYLBENZENE	135-98-8
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
204	T-BUTYLBENZENE	98-06-6
205	TDS	
211	TOLUENE	108-88-3
226	XYLENES (TOTAL)	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

14 WASTE

Psoc Subtype Code Subtype Name

24 Innocent Operator Program - TCEQ

Description:

This dataset contains sites with TCEQ Innocent Operator Program. Contaminants are site-specific.

Required Information:

Applicable TCEQ Site Permit or ID numbers

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

14 WASTE

Psoc Subtype Code Subtype Name

25 Brownfields Sites - TCEQ

Description:

This dataset contains sites with TCEQ Brownfield Sites. Contaminants are site-specific.

Required Information:

Applicable TCEQ Site Permit or ID numbers

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

14 WASTE

Psoc Subtype Code Subtype Name

26 COAL COMBUSTION PRODUCT DISPOSAL

Description:

This dataset contains sites containing coal combustion waste, including: fly ash, bottom ash, and flue gas desulfurization

Required Information:

Contaminant Groups: Inorganics

Radionuclides

Contamina Code	ant Contaminant Name	CAS Number
49	ANTIMONY	64924-52-3
51	ARSENIC	15584-04-0
54	BARIUM	16541-35-8
64	BORON	11113-50-1
74	CADMIUM	22537-48-0
90	CHROMIUM	11104-59-9
94	COPPER	17493-86-6
147	LEAD	14701-27-0
151	MAGNESIUM	14581-92-1
153	MERCURY	14302-87-5
167	NICKEL	14701-22-5
190	RADIUM-226	13982-63-3
191	RADIUM-228	15262-20-1
192	RADON	10043-92-2
195	SELENIUM	7782-49-2
196	SILVER	14701-21-4
223	URANIUM	
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

14 WASTE

Psoc Subtype Code Subtype Name

27 Municipal Setting Designation

Description:

This dataset contains sites designated by the TCEQ as MSD. Contaminants are site-specific

Required Information:

Contaminant Groups:

Contaminants:



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

15 CLASS IV INJECTION WELL

Psoc Subtype Code Subtype Name

1 CLASS 4 INJECTION WELL

Description:

This dataset contains sites with class 4 injection wells. These injection wells are illegal, where contaminants are injected into a drinking water aquifer. Contaminants are site-specific. The locations were obtained through field work by digitizing topographic maps.

Required Information:

Applicable TCEQ permit number(s). Site specific chemical use should be determined.

Contaminant Groups:

Contaminants:

Contaminant Contaminant CAS
Code Name Number



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

1 ANIMAL FEEDING OPERATION, NOT SPECIFIC

Description:

This dataset contains sites with animal feeding operations, not otherwise specified. Data obtained from DOQQ analysis in GIS.

Required Information:

Applicable TCEQ Permit Numbers or TSSWCB Permit Numbers.

Contaminant Groups: Inorganics

Microbiological

Contamina Code	ant Contaminant Name	CAS Number
51	ARSENIC	15584-04-0
85	CHLORIDE	16887-00-6
94	COPPER	17493-86-6
95	CRYPTOSPORIDIUM PARVUM	
127	FECAL VIRUSES	
131	GIARDIA LAMBLIA	
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
213	TOTAL COLIFORM	
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

2 POULTRY

Description:

This dataset contains sites with animal feeding operations, poultry. Data obtained from DOQQ analysis in GIS.

Required Information:

Applicable TCEQ Permit Numbers or TSSWCB Permit Numbers.

Contaminant Groups: Inorganics

Microbiological

Contamina Code	ant Contaminant Name	CAS Number
51	ARSENIC	15584-04-0
85	CHLORIDE	16887-00-6
94	COPPER	17493-86-6
127	FECAL VIRUSES	
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
213	TOTAL COLIFORM	
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

3 POULTRY: CHICKEN

Description:

This dataset contains sites with animal feeding operations, poultry: chickens. Data obtained from DOQQ analysis in GIS.

Required Information:

Applicable TCEQ Permit Numbers or TSSWCB Permit Numbers.

Contaminant Groups: Inorganics

Microbiological

Contamina Code	ant Contaminant Name	CAS Number
51	ARSENIC	15584-04-0
85	CHLORIDE	16887-00-6
94	COPPER	17493-86-6
127	FECAL VIRUSES	
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
213	TOTAL COLIFORM	
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

4 POULTRY: CHICKEN, BREEDER

Description:

This dataset contains sites with animal feeding operations, poultry: breeder. Data obtained from DOQQ analysis in GIS.

Required Information:

Applicable TCEQ Permit Numbers or TSSWCB Permit Numbers.

Contaminant Groups: Inorganics

Microbiological

Contaminant Contaminant Code Name	CAS Number
85 CHLORIDE	16887-00-6
94 COPPER	17493-86-6
127 FECAL VIRUSES	
168 NITRATE	14797-55-8
169 NITRATE+NITRITE	
170 NITRITE	14797-65-0
198 SODIUM	17341-25-2
203 SULFATE	14808-79-8
213 TOTAL COLIFORM	
227 ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

5 POULTRY: CHICKEN, BROILER

Description:

This dataset contains sites with animal feeding operations, poultry: broiler. Data obtained from DOQQ analysis in GIS.

Required Information:

Applicable TCEQ Permit Numbers or TSSWCB Permit Numbers.

Contaminant Groups: Inorganics

Microbiological

Contamina Code	ant Contaminant Name	CAS Number
51	ARSENIC	15584-04-0
85	CHLORIDE	16887-00-6
94	COPPER	17493-86-6
127	FECAL VIRUSES	
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
213	TOTAL COLIFORM	
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

6 POULTRY: CHICKEN, LAYER (EGG)

Description:

This dataset contains sites with animal feeding operations, poultry: layer (egg). Data obtained from DOQQ analysis in GIS.

Required Information:

Applicable TCEQ Permit Numbers or TSSWCB Permit Numbers.

Contaminant Groups: Inorganics

Microbiological

Contamina Code	ant Contaminant Name	CAS Number
85	CHLORIDE	16887-00-6
94	COPPER	17493-86-6
127	FECAL VIRUSES	
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
213	TOTAL COLIFORM	
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name
7 POULTRY: CHICKEN, PULLET

Description:

This dataset contains sites with animal feeding operations, poultry: pullet (<1 year old hens). Data obtained from DOQQ analysis in GIS

Required Information:

Applicable TCEQ Permit Numbers or TSSWCB Permit Numbers.

Contaminant Groups: Inorganics

Microbiological

Contamina Code	ant Contaminant Name	CAS Number
85	CHLORIDE	16887-00-6
94	COPPER	17493-86-6
127	FECAL VIRUSES	
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
213	TOTAL COLIFORM	
227	ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

15 POULTRY: TURKEY

Description:

This dataset contains sites with animal feeding operations, poultry: turkey. Data obtained from DOQQ analysis in GIS.

Required Information:

Applicable TCEQ Permit Numbers or TSSWCB Permit Numbers.

Contaminant Groups: Inorganics

Microbiological

Contaminant Contaminant Code Name	CAS Number
85 CHLORIDE	16887-00-6
94 COPPER	17493-86-6
127 FECAL VIRUSES	
168 NITRATE	14797-55-8
169 NITRATE+NITRITE	
170 NITRITE	14797-65-0
198 SODIUM	17341-25-2
203 SULFATE	14808-79-8
213 TOTAL COLIFORM	
227 ZINC	15176-26-8



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

20 BEEF

Description:

This dataset contains sites with animal feeding operations, beef. Data obtained from DOQQ analysis in GIS.

Required Information:

Applicable TCEQ Permit Numbers or TSSWCB Permit Numbers.

Contaminant Groups: Inorganics

Microbiological

Contamina Code	ant Contaminant Name	CAS Number
85	CHLORIDE	16887-00-6
94	COPPER	17493-86-6
95	CRYPTOSPORIDIUM PARVUM	
127	FECAL VIRUSES	
131	GIARDIA LAMBLIA	
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
213	TOTAL COLIFORM	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

21 BEEF: CATTLE

Description:

This dataset contains sites with animal feeding operations, beef: cattle (feedlots). Data obtained from DOQQ analysis in GIS.

Required Information:

Applicable TCEQ Permit Numbers or TSSWCB Permit Numbers.

Contaminant Groups: Inorganics

Microbiological

Contamina Code	ant Contaminant Name	CAS Number
85	CHLORIDE	16887-00-6
94	COPPER	17493-86-6
95	CRYPTOSPORIDIUM PARVUM	
127	FECAL VIRUSES	
131	GIARDIA LAMBLIA	
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
213	TOTAL COLIFORM	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

22 BEEF: DAIRY

Description:

This dataset contains sites with animal feeding operations, beef: dairy. Data obtained from DOQQ analysis in GIS.

Required Information:

Applicable TCEQ Permit Numbers or TSSWCB Permit Numbers.

Contaminant Groups: Inorganics

Microbiological

Contamina Code	ant Contaminant Name	CAS Number
85	CHLORIDE	16887-00-6
94	COPPER	17493-86-6
95	CRYPTOSPORIDIUM PARVUM	
127	FECAL VIRUSES	
131	GIARDIA LAMBLIA	
168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0
198	SODIUM	17341-25-2
203	SULFATE	14808-79-8
213	TOTAL COLIFORM	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

25 GOAT

Description:

This dataset contains sites with animal feeding operations, goat. Data obtained from DOQQ analysis in GIS.

Required Information:

Applicable TCEQ Permit Numbers or TSSWCB Permit Numbers.

Contaminant Groups: Inorganics

Microbiological

Contaminant Contaminant Code Name	CAS Number
85 CHLORIDE	16887-00-6
127 FECAL VIRUSES	
168 NITRATE	14797-55-8
169 NITRATE+NITRITE	
170 NITRITE	14797-65-0
198 SODIUM	17341-25-2
203 SULFATE	14808-79-8
213 TOTAL COLIFORM	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

30 SHEEP

Description:

This dataset contains sites with animal feeding operations, sheep. Data obtained from DOQQ analysis in GIS.

Required Information:

Applicable TCEQ Permit Numbers or TSSWCB Permit Numbers.

Contaminant Groups: Inorganics

Microbiological

Contaminant Contaminant Code Name	CAS Number
85 CHLORIDE	16887-00-6
127 FECAL VIRUSES	
168 NITRATE	14797-55-8
169 NITRATE+NITRITE	
170 NITRITE	14797-65-0
198 SODIUM	17341-25-2
203 SULFATE	14808-79-8
213 TOTAL COLIFORM	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

31 SHEEP: LAMB

Description:

This dataset contains sites with animal feeding operations, sheep: lamb. Data obtained from DOQQ analysis in GIS.

Required Information:

Applicable TCEQ Permit Numbers or TSSWCB Permit Numbers.

Contaminant Groups: Inorganics

Microbiological

Contaminant Contaminant Code Name	CAS Number
85 CHLORIDE	16887-00-6
127 FECAL VIRUSES	
168 NITRATE	14797-55-8
169 NITRATE+NITRITE	
170 NITRITE	14797-65-0
198 SODIUM	17341-25-2
203 SULFATE	14808-79-8
213 TOTAL COLIFORM	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

35 SWINE

Description:

This dataset contains sites with animal feeding operations, swine. Data obtained from DOQQ analysis in GIS.

Required Information:

Applicable TCEQ Permit Numbers or TSSWCB Permit Numbers.

Contaminant Groups: Inorganics

Microbiological

Contaminant Contaminant Code Name	CAS Number
51 ARSENIC	15584-04-0
85 CHLORIDE	16887-00-6
94 COPPER	17493-86-6
127 FECAL VIRUSES	
168 NITRATE	14797-55-8
169 NITRATE+NITRITE	
170 NITRITE	14797-65-0
198 SODIUM	17341-25-2
203 SULFATE	14808-79-8
213 TOTAL COLIFORM	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

40 Horses

Description:

This dataset contains sites with animal feeding operations, horses. Data obtained from DOQQ analysis in GIS.

Required Information:

Contaminant Groups:

Contaminant (Code	Contaminant Name	CAS Number
85 CHL	ORIDE	16887-00-6
127 FEC/	AL VIRUSES	
168 NITR	ATE	14797-55-8
169 NITR	ATE+NITRITE	
170 NITR	ITE	14797-65-0
198 SOD	IUM	17341-25-2
203 SULF	FATE	14808-79-8
213 TOT/	AL COLIFORM	



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

50 AQUACULTURE ANIMAL PRODUCTION, NOT SPECIFI

Description:

This dataset contains sites with animal feeding operations, aquacultural animals, type unknown. Data obtained from DOQQ analysis in GIS and web research on aquaculture trade associations.

Required Information:

Contaminant Groups: Inorganics

Contaminant	Contaminant	CAS
Code	Name	Number

NITRATE	14797-55-8
NITRATE+NITRITE	
NITRITE	14797-65-0
	NITRATE NITRATE+NITRITE NITRITE



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

51 FISH

Description:

This dataset contains sites with animal feeding operations, fish. Data obtained from DOQQ analysis in GIS and web research on aquaculture trade associations.

Required Information:

Contaminant Groups: Inorganics

Contaminants:

Contaminant	Contaminant Name	CAS Number

 168 NITRATE
 14797-55-8

 169 NITRATE+NITRITE
 14797-65-0

 170 NITRITE
 14797-65-0



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 **ANIMAL FEEDING OPERATION**

Psoc Subtype Code Subtype Name

52 CATFISH

Description:

This dataset contains sites with animal feeding operations, catfish. Data obtained from DOQQ analysis in GIS and web research on aquaculture trade associations.

Required Information:

Contaminant Groups: Inorganics

Contaminants:

Contaminant Code	Contaminant Name	CAS Number
168 NIT	RATE	14797-55-8
169 NIT	RATE+NITRITE	

170 NITRITE 14797-65-0



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

14797-65-0

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

53 TILAPIA

Description:

This dataset contains sites with animal feeding operations, tilapia. Data obtained from DOQQ analysis in GIS and web research on aquaculture trade associations.

Required Information:

170 NITRITE

Contaminant Groups: Inorganics

Contaminants:

Contaminant Code	Contaminant Name	CAS Number
168 NIT	TRATE	14797-55-8
169 NIT	RATE+NITRITE	

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This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

54 BASS

Description:

This dataset contains sites with animal feeding operations, bass. Data obtained from DOQQ analysis in GIS and web research on aquaculture trade associations.

Required Information:

Contaminant Groups: Inorganics

Contaminant	Contaminant	CAS
Code	Name	Number

168 NITRATE	14797-55-8
169 NITRATE+NITRITE	
170 NITRITE	14797-65-0



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

55 RED DRUM

Description:

This dataset contains sites with animal feeding operations, red drum. Data obtained from DOQQ analysis in GIS and web research on aquaculture trade associations.

Required Information:

Contaminant Groups: Inorganics

Contaminants:

Contaminant Code	Contaminant Name	CAS Number
168 NIT	RATE	14797-55-8
169 NIT	RATE+NITRITE	

170 NITRITE 14797-65-0



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

56 KOI

Description:

This dataset contains sites with animal feeding operations, koi. Data obtained from DOQQ analysis in GIS and web research on aquaculture trade associations.

Required Information:

Contaminant Groups: Inorganics

Contaminants:

Contaminant	Contaminant	CAS
Code	Name	Number

168	NITRATE	14797-55-8
169	NITRATE+NITRITE	
170	NITRITE	14797-65-0

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TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

70 CRUSTACEAN

Description:

This dataset contains sites with animal feeding operations, crustaceans. Data obtained from DOQQ analysis in GIS and web research on aquaculture trade associations.

Required Information:

170 NITRITE

Contaminant Groups: Inorganics

Contaminants:

Contaminant Code	Contaminant Name	CAS Number
168 NIT	RATE	14797-55-8
169 NIT	RATE+NITRITE	

14797-65-0



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 **ANIMAL FEEDING OPERATION**

Psoc Subtype Code Subtype Name

71 SHRIMP

Description:

This dataset contains sites with animal feeding operations, shrimp. Data obtained from DOQQ analysis in GIS and web research on aquaculture trade associations.

Required Information:

Contaminant Groups: Inorganics

Contaminants:

Contaminant Code	Contaminant Name	CAS Number
168 NIT	RATE	14797-55-8
169 NIT	RATE+NITRITE	

170 NITRITE 14797-65-0



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

72 CRAWFISH

Description:

This dataset contains sites with animal feeding operations, carwfish. Data obtained from DOQQ analysis in GIS and web research on aquaculture trade associations.

Required Information:

Contaminant Groups: Inorganics

Contaminants:

Contaminant	Contaminant	CAS
Code	Name	Number
168 NITRATE		14797-55-8

169 NITRATE+NITRITE170 NITRITE14797-65-0



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

80 ALLIGATOR

Description:

This dataset contains sites with animal feeding operations, alligator. Data obtained from DOQQ analysis in GIS and web research on aquaculture trade associations.

Required Information:

Contaminant Groups: Inorganics

Contaminant	Contaminant	CAS
Code	Name	Number

168 NITRATE	14797-55-8
169 NITRATE+NITRITE	
170 NITRITE	14797-65-0



This dataset was developed for the Public Drinking Water Source Water Assessment Program.

TCEQ 7/23/2010

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

100 Large concentrations of natural animals

Description:

This dataset contains sites with large natural animal populations. Contaminants are the nitrates. Data obtained from DOQQ analysis in GIS and web research.

Required Information:

Contaminant Groups: Inorganics

Contaminants:

Contaminant	Contaminant	CAS
Code	Name	Number

168 NITRATE	14797-55-8
169 NITRATE+NITRITE	
170 NITRITE	14797-65-0

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This dataset was developed for the Public Drinking Water Source Water Assessment Program.

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14797-65-0

Psoc Type Code Psoc Type Name

16 ANIMAL FEEDING OPERATION

Psoc Subtype Code Subtype Name

101 Mexican Free-tailed Bats

Description:

This dataset contains sites with natural Mexican Free-tailed bat colonies. Contaminants are the nitrates. Data obtained from DOQQ analysis in GIS, site visits, and web research.

Required Information:

170 NITRITE

Contaminant Groups: Inorganics

Contaminant Code	Contaminant Name	CAS Number
168 NIT	TRATE	14797-55-8
169 NITRATE+NITRITE		