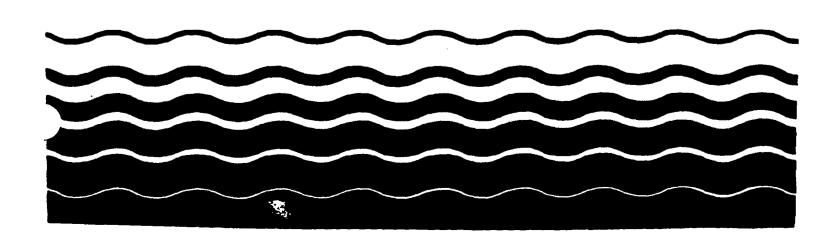
United States
Environmental Protection
Agency

Office of Water 4203

EPA 833-8-94-001 April 1994

SEPA

GUIDANCE FOR THE DETERMINATION OF APPROPRIATE METHODS FOR THE DETECTION OF SECTION 313 WATER PRIORITY CHEMICALS



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INTRODUCTION

Facilities covered by EPA's baseline NPDES general permit for storm water discharges associated with industrial activity which are subject to reporting requirements under EPCRA Section 313 for chemicals classified as 'water priority chemicals' must monitor their storm water discharges for those compounds. This document lists the Water Priority Chemicals and corresponding methods of analysis. The list contains 234 compounds. Under EPA regulations at 40 CFR Part 122 facilities required to sample their storm water discharges must use an approved method described in 40 CFR Part 136 (Guidelines Establishing Test Procedures for the Analysis of Pollutants). These EPA approved methods are indicated by bold and italicized text. In many cases methods other than 40 CFR Part 136 methods will also be listed, or there may not be an approved method for a particular compound. Methods listed under 40 CFR Part 136 must be used except as provided in 40 CFR part 136.4 (Application for alternate test procedures for the analysis of pollutants). No specific methods are identified for 110 of the compounds. Of these, 105 disassociate in water and may be detected through methods which test for total composite ions or total metals. For example, calcium cyanide may be analyzed as 'total cyanide'. Methods for some ions that were not included in the water priority chemical list have been added at the end. These include sulfate, phosphate, nitrate, nitrite, flouride, and chloride. In choosing an appropriate method for a particular compound, follow the directions given below.

USING ALTERNATE METHODS TO 40 CFR PART 136

Where a pollutant has an approved test method under 40 CFR 136 that method must be used unless the applicant obtains prior approval to substitute an alternate test method. The request for approval must be submitted (in triplicate) to the EPA Regional Administrator to to the State agency responsible for issuing NPDES Permits. The applicant must:

- Provide the name and address of the responsible person or firm making the discharge (if not the applicant), the applicable identification number of the existing or pending permit, the issuing agency, the type of permit for which the alternate test procedure is requested, and the discharge serial number;
- Identify the pollutant or parameter for which approval of an alternate testing procedure is being requested;

- Provide justification for using testing procedures other than those specified in 40 CFR Part 136;
- Provide a detailed description of the proposed alternate test procedure, together with references to published studies of the applicability of the alternate test procedure to the effluents in question;
- Provide comparability data (for applicant applying for nationwide approval of an alternate test procedure).

The permitting authority will notify the applicant within 90 days regarding the approval of the alternate method.

LACK OF METHOD IN 40 CFR PART 136

If a specific pollutant that must be tested does not have a corresponding analytical method in 40 CFR Part 136, the applicant must submit information on an appropriate method to be used. The permitting authority must approve its use prior to collection and analysis of sampling data. The laboratory should be consulted for suggestions and information about analytical methods that can be used. All information justifying the alternate method should be sent to the permitting authority prior to use.

NO AVAILABLE METHODS

There were an additional 5 compounds for which no methods were identified in this listing. These are indicated by the statement "No available methods." No monitoring is required for these compounds.

DOCUMENT KEY

REGULATORY NAMES, SYNONYMS and COMMENTS:

The compound name (as it appears in the Water Priority Chemical listing) along with any synonyms or other relevent information for identifying the specific compound of interest.

CAS NUMBER and BASE NUMBER:

There is an individual Chemical Accounting System (CAS) number for every chemical compound. If a particular compound on the list is similar to a related group of compounds these may also have a Base Number assigned to the group as a whole. The CAS numbers presented in this listing are not presented in the usual format which should appear as follows; 7654-32-1. That is, the rightmost digit by itself, the next two digits together, and all remaining digits to the left.

ORGANIZATION:

The organization responsible for each method on the list is idicated by one of the following acronyms:

AOAC	Association of Official Analytical Chemists
APHA	American Public Health Association
ASTM	American Society for Testing Materials
CLP	EPA Office of Emergency Response Contract Laboratory Program
EAD	EPA Office of Water, Office of Science and Technology, Engineering and
	Analysis Division
EMSLC	EPA Environmental Monitoring Systems Laboratory in Cincinatti
FISON	FISON Instruments
ISWSD	Illinois State Water Survey Division
NCASI	National Council of the Paper Industry for Air and Stream Improvement
NOAA	National Oceanic and Atmospheric Administration
ODW	EPA Office of Drinking Water
osw	EPA Office of Solid Waste
USGS	United States Geological Survey

METHOD, SUFFIX and APPARATUS:

Some methods may be applicable to a number of different compounds with slight variations in detectors or apparatus used. In these cases, a suffix and/or the appropriate apparatus has been included with the method number to indicate specific aspects of the method to be used.

METHOD OF VALIDATION:

This field offers more specific information regarding statistical validity of methods listed but is not in use at this time.

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C.1. Pigment Yellow 39

Arsenic pentoxide Arsenic(V) oxide (As205) Arsenic acid anhydride	1303262	May be analyzed as Total Arsenic.	nalyzed a	IS TOTAL	Arsenic	•	
Arsenous trichloride Arsenic chloride Buffer of arsenic	7784341 7440382	May be a	May be analyzed as Total Arsenic.	s Total	Arsenic	.:	
Arsenic trioxide Arsenous oxide Arsenic(111) oxide (As203) White arsenic	1327533 7440382	May be	May be analyzed as Total Arsenic.	es Tote	l Arseni	.e.	
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Asbestos	1332214	EPA ERL	EPA ERL Athens method available.	ethod ev	ailable		
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Benzonitrile Cyandbanzane Phenyl cyanide	1004.70	ASTM 03371	03371		CCF 10	1 9	1.0 mg/L	Mitriles in aqueous solution
Benzoyl chloride Benzenecarbonyl chloride	98864	No BV	No available methods.	e thods				
Benzyl chloride Benzene, (chloromethyl)-	100447	75 75 75	8010A 8120 8240A	3	GCELCD GCECD GCECD		1/8n 001 1/8n	
Beryllium Be Includes "And Compounds; Not Otherwise Specified"	7440417	***	3111 3113 3120 35 30 -8£	** 0	2	2222	0.050 mg/L 0.30 ug/L 5.0 ug/L 5.0 ug/L	
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Beryllium fluoride	7787497 7440417	Ey to	May be analyzed as Total Beryllium	2 P	tal Ber	yll iu		
Beryllium nitrate trihydrate Mitric acid, beryllium salt, trihydrate	778755 13587994	Kay V	May be analyzed as Total Beryllium.	2 8 9	iei Ber	yll í G		
bis(2-Chloroethyl) ether Dichloroethyl ether Ethene, 1,1'-oxybis[2-chloro-	0-070 0-070	APHA APHA ASTH CLIP CLIP LMSLC	6040 6410 03695 01.001 1625 611	- 38	GOIS A GOOS A GO	12 4 2 4 2 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4	1.0 ng/L 5.7 ug/L 1.0 mg/L 10 ug/L 10 ug/L	

Section Cours Four			USO USO USO USO	625 8110 8250				5.7 ug/l 0.30 ug/l 5.7 ug/l
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D-193 APPH 6230 B GGT(CO MOL APPH 6230 C GGT(7525	1	6040		SES	₫	
APHA 6230		0-193			D C		į	7/6m 02 0
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CLP			APKA	223	-	CGCECO		
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2.5 ug/l 0.34 ug/l 15 ug/l 2.5 ug/l 10 ug/l 5.0 ug/l	0.050 mg/l 4.0 mg/l 4.0 mg/l 4.0 mg/l 3.0 mg/l 9.050 mg/l 9.060 mg/l 9.	•	4		
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	Cadbilua Cd Includes "And Compounds; Not Otherwise Specified"	Cadaius acetate	Cadhius broside	Cadmium chloride Caddy	Calcium arsenate Arsenic acid (M3A:O.), calcium salt (2:3) Tricalcium orthoarsenate

Calcium arsenite	52740166 7440382	May De	May be analyzed as Total Arsenic.	as Total	Arsenic	.•	
Calcium chromate Chromic acid, calcium salt Calcium chrome yellow Gablin Yellow ultramerine	13765190	May be	May be analyzed as Total Chromium	as Total	Chromiu	ė	
Calcium cyanide	592018 57178	May be	May be analyzed as Total Cyanide.	as Total	Cyanide	4:	
Capten 4-Cyclohexene-1,2-dicarboximide N-(trichloromethyl)thio- Orthocide-406 SR-406 Vancide-89	133062	APM 6 ASIM D END 1 END 1 END 1	6630 B 13866 1618 1618 E 1656 E 617	8 GCCO GCCOSO ECO GCCECO A GCECO	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1.0 ng/L 1.0 ng/L 1.0 ng/L 1.0 ng/L	1/8n 1/2n 1/6u 1/6u 1/6u
Carbaryl Carbamic acid, methyl-, 1-naphthyl ester Sevin 1-Naphthyl methylcarbamate	63252	ENSIC 5 ENSIC 5 ENSIC 5 ENSIC 6 OSU 8 OSU 8	531.1 553 1 553 1 632 632 632 6270A 1 6318 1	ATOTAN A RECEIO A REC	CFL EDL CUV NOL CFL NOL CFL NOL CFL NOL CFL NOL	2.0 9.8 5.7 0.020 10 1.7 1.7 2.0	ug/L ug/L ug/L ug/L ug/L ug/L
Carbon disulfide Carbon bisulfide Dithiocarbonic anhydride	75150	CLP C SENSIC S GREAT S	01.101 1624 524.2 824.04	E GOSS	S EQ.	10 10 0.093	ug/t ug/t ug/t
Carbon tetrachloride Tetrachloromethane Methane, tetrachloro- Perchloromethane	56235 0 - 193	APPA APPA APPA APPA APPA APPA APPA APP	6210 66230 66230 66230 1624 1624 1624 1624 1624 1624 1624 1624	8 8006 8 802100 8 802100 8 8006 8 800		2.8 0.050 10 10 10 10 0.030 0.30 0.30 0.21 0.0040 0.12 0.010 5.0 0.21 0.21 0.21	1/8n 1/6n 1/6n 1/6n 1/6n 1/6n 1/6n 1/6n 1/6
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See also alpha-Chlordane: CAS 5103791 and			Ş		3 5	Š	210 0	Š	
gamma-Chlordene: CAS 5103742		3 8				 			
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MOL 0.0040 ug/L MOL 0.10 ug/L MOL 0.55 ug/L MOL 0.20 ug/L MOL 0.25 ug/L MOL 0.25 ug/L MOL 0.010 ug/L ENL 5.0 ug/L ENL 5.0 ug/L ENL 5.0 ug/L ENL 5.0 ug/L ENL 5.0 ug/L	MOR 0.52 ug/L CROL 10 ug/L 10 wg/L 10 ug/L 10
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	75003 67663 0-193
	Chloroethare Ethane, chloro Ethyl chloride Methane, trichloro- Irichloromethane

Chloromethane	24873	A S	6210	_			1/601	<i>\(\)</i>
Methyl chloride	D-193	A	0530	8	COLICO		0.080 ug/L	<i>γ</i>
Methane, chloro		Ş	6230		CCELCO	_	0.050 us/L	
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2-Chlorophenol	92578	APA	6110			M	3.3 40/	<i>W</i>
Phenol, 2-chloro-	990-0	¥	23	3		Ę	0.31 ug/	: *
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4-Chlorophenol	1064.89	ASTM	0550	_		重	1.0 44/	2
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Chranic ecetate	1066304 7440473	F V	May be analyzed as Total Chromium.	7. 88 D			•	
Chemic seid	11115745	Nev J	Nay be analyzed as Total Chromis	1 24 5	di jeta			
Chromic anhydride	7738945			:			•	
Chromium trioxide This CAS marber is obsolete; see 7738-94-5								
Chromic sulfate	10101538 7440473	May De	May be analyzed as Total Chromium		tet G			
	11.00,12	1	27 77	'	1	Ì		
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3113 3120 3500-CR 200-CR 200-1 11,001 11,001 11,001 11,001 11,001 11,000	May be analyzed as Total Chromium. May be analyzed as Total Chromium. May be analyzed as Total Chromium.	May be analyzed as Total Cobalt. May be analyzed as Total Cobalt.
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55555550000000000000000000000000000000		<u>م</u>
	1306141 10049055 7440473 7789437	544183 14017415 14050A
Includes "And Compounds; Not Otherwise Specified"	in WDC Lists. See CA: 16065831	
Includes "And Coapour	Chromium(3+) hydroxide Chromic hydroxide Chromium trihydroxide Incorrect CAS number in MDC lists. Chromoum chloride Cobeltoum bromide Cobelt dibromide Cobelt bromide	Cabaltous formate Cabalt formate Cabaltous sulfamate Cabaltous sulfamate

		Ext RF	Ext RF	
6.0 ug/l 0.60 ug/l 2.0 ug/l 2.0 ug/l 5.0 ug/l 6.0 ug/l 6.0 ug/l 6.0 ug/l 0.020 mg/l 0.023 ug/l 0.023 ug/l 0.020 mg/l 0.020 mg/l 0.020 mg/l 1.0 ug/l 0.020 mg/l 1.0 ug/l 1.0 ug/l 0.020 mg/l 1.0 ug/l 1.0 ug/l	1.0 mg/L 10 ug/L	1.0 mg/l 0.040 ppm 10 ug/l 20 ug/l 10 ug/l 10 ug/l	1.0 mg/t 10 mg/t 10 mg/t 20 mg/t 10 mg/t 10 mg/t	1/80
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E CONTRACTOR CONTRACTO	>	. Š.	2 ₹ 2	5.0
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Treatment technique required to meed SDMA MCL.	m-Cresol 3-Mathylphenol Phanol, 3-mathyl- RCMA_U reference is in 40 CFR 302.4 not 40 CFR 261.33.	o-Cresol 2-Nuthylphenol o-Cresylic acid Phanol, 2-methyl- RCA_U reference is in 40 CFR 302.4 not 40 CFR 261.33.	p-Cresol 4-Nesthylphenol Phenol, 4-methyl- RCRA_U reference is in 40 CFR 302.4 not 40 CFR 261.33.	Cresols Cresylic Acid Phonol, methyl

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Cupric acetate	142712 744050 8	May be analyzed as Total Copper.	se paz	iotal Copp		
Crystalized verdigria						
Cupric acetoarsemite Cl pigment green 21 Paris green Copper acetoarsemite Copper acetoarsemite	12002038 7440508	Nay be anal	**************************************	analyzed as Total Copper or	ב ס	as Total Arsenic.
Cupric chloride Copper chloride	7447394	Nay be analyzed as Total Copper.	yzed as	Total Cap	2	
Cupric nitrate Copper nitrate	3251238	May be anal	se pezk	enalyzed as Total Copper.	.	
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Cupric sulfate Copper sulfate	7758987	Hay be anal	yzed as	analyzed as Total Copper.	per.	
Cupric sulfate, emmoniated, monohydrate Copper(2+), tetraemmine-, sulfate (1:1), monohydrate Ammoniated copper sulfate monohydrate	10380297 7440508	May be analyzed as Total Copper.	yzed as	Total Cop		
Cupric tartrate Copper tartrate	815827 7440508	May be analyzed as Total Copper.	lyzed as	Total Ca		
Cyanides Includes "Soluble salts and complexes; Not Otherwise Specified"	8178	APM 4500-CN APM 4500-CN APM 4500-CN APM 4500-CN APM 4500-CN ASTM 12036 ASTM 1	EE B> E GUB>DJUGO	TITR LO COLOR 1SE-CH RN 1SE-CH RN 1TITR NC 1TITR NC SPECTR RN SPECTR RN SPECTR RN SPECTR RN COLOR RN COLOR RN COLOR RN COLOR RN COLOR RN COLOR RN SPECTR DL	~ ## #P # # # # # # # # # # # # # # # #	0.050 mg/L 0.050 mg/L 0.050 mg/L 0.050 mg/L 0.050 mg/L 0.050 mg/L 0.050 mg/L 1.0 mg/L 1.0 mg/L 0.020 mg/L 0.020 mg/L 0.020 mg/L 0.020 mg/L 0.020 mg/L 0.020 mg/L 0.020 mg/L 0.020 mg/L 0.020 mg/L 0.030 mg/L

Cyanogen chloride Chlorine cyanide	506774 57125	APHA	4500-CN 04165	-	SPECTR SPECTR LLD		0.0050 mg/L	
Cyclohexane Benzene, hexahydro- Hexamethylene	110627	No eve	No available methods.	ethods				
2,4-D 2,4-Dichlorophenoxyacetic acid, salts and esters Acetic acid, (2,4-dichlorophenoxy)-	94.87	APHA ASTH ASTH EAD ENSLC Enslc	6640 03478 1618 1658 515.1 515.2 515.2 515.2 515.2 615 615 03105 03105	8	60500 60500 60500 60500 60500 60500 60500 60500 60500		10 mg/L 20 mg/L 100 mg/L 100 mg/L 0.20 mg/L 1.3 mg/L 1.2 mg/L 1.2 mg/L 1.2 mg/L 0.010 mg/L	
1,2-Dibramethane Ethylene dibramide EDB Ethane, 1,2-dibramo-	106934	APIA APIA APIA APIA APIA APIA APIA APIA	60%0 6230 6231 1624 1624 502.1 502.2 504.1 524.1 524.1 524.1 618 8011 8021 8021 8021		COCE CO COCE C		2.0 mg/L 0.050 ug/L 0.010 ug/L 10 ug/L 0.010 ug/L 0.050 ug/L	Ext RF
Di-n-butyl phthalate Dibutyl phthalate 1,2-Benzenadicarbenylic acid, dibutyl ester	0-303 0-303	APM APM CLP BOSU BOSU BOSU BOSU BOSU BOSU BOSU BOSU	6410 CUMD1 1625 506 525.1 606 606 625 8060 8250 8270A	2 8 B 2 3	103 SHC93 104 SHC93 104 SHC93 104 C1329	בסר	2.5 ug/L 10 ug/L 1.2 ug/L 1.2 ug/L 0.36 ug/L 2.5 ug/L 0.36 ug/L 2.5 ug/L 14 ug/L 15 ug/L 16 ug/L 16 ug/L 16 ug/L 16 ug/L 17 ug/L 18 ug/L 18 ug/L 18 ug/L 18 ug/L	
Dichlorobenzenes Benzene, dichloro Di-chloricide	25321226 6 64 11450	No av	No available methods.	met hods	ند			

Color Colo				6,6,		9	3			
Mark 6229 8 GGP10 MOL 0.50	1,2-Dichlorobenzene	955UT	APRA		e e	35	į	0.10	1/6	
Point 6226 C. CP D ORD O.050	Henzene, 1,2-dichtoro	0771 7667	APMA	2	~		Ş		7/0	
A-PH 6230 D GCELO PAIR 0 15			AP K	9229	Ü	60 E	9	0.020	1/6	
APM 6430			APA	6230	۵	BEE	ğ	0.15 4	1/6	
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CLP 104 1625 M CCCC 704 1 10 1000 M CCCC 10 101 101 101 101 101 101 101 101			X X	279	į	Ş			1/6	
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602 GCP10 MDL 0 40			EMSTG			500	<u> </u>		7	
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5 5555555555		MDL 17 CGGL 10 MR 50 MG 2.4 MGL 1.4 MGL 17 MGL 17 EGL 20 EGL 20
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750 100 100 100 100 100 100 100 100 100 1		APM CLP CND ENSIC ENSIC ENSIC ENSIC ENSIC ENSIC OSM OSW
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	1,4-9 ich iordbenzene Benzene, 1,4-dich lero- p-Bich lordbenzene Peramoth	3,3'-Dichlorobenzidine 1,1'-Biphanyl-4,4'-diamine, 3,3'-dichloro-

Bromodichloromethane	75274	APHA 6	0%09	<u>ق</u>	CCMS 1DL		5.0 mg/L	
Methane broandichloro-	D-193		25.10	<u>ئ</u> 99	S S S S		2.2 ug/L	
Dichlocobcompethane			6230	9	CCE 130 MO		0.10 ug/L	
			230	ن	GED GD133	9	0.050 ug/L	
			5232	ت =	COCECO NOL		0.50 ug/L	
			D3973	ق	GCECO RN	RNCE	1.0 49/1	
			04.401	3				
		3	153	·9	SOS R		1/6m 01	
			502.1	ق	•			
			502.2	E 68	COCELD NO		0.020 up/L	
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		EMSLC	524.2	Ú	_			
		ENSIC	551	J		0		
			3	.			0.10 ug/L	
		DISC	3	9			2.2 wg/L	
		8	PART 1	ی		RNGE	0.50 ug/L	
			PART 2	ی			0.50 ug/L	
			20108	_	~		0.10 ug/L	
			1208	ELGO C	_		0.020 ug/L	
			8240A		CCMS EQ.			
			8260	J				
		(A	03115	J	CONS RE	RNGE	3.0 ug/L	
1.2.0 confidence	107062		0179	9	505 M		2.8 ug/L	
Friviere dichloride	66411723	**	6230	9 9	GCELCO MOR			
003 003			6230	ن	SCELCO 02	900		
Ethane, 1,2-dichloro-			03695	J	CCF10 OL		•	
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			28.5		-		0.0020 up/l	
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		-	3115		200	w	3.0 46/1	
					-	- [1	
1,2-Dichloroethylene	06\$075	CLP	OLMO1	3	CONS CI	CROL	10 ug/L	
2 4-Bichi ocodenol	120832		6410	7			2.7 ug/l	
Show 2 4-dichloro	890-0		6420				0.39 49/1	
	}	¥	23	99	ECE OF M	ğ	1/6n 89 0	
			02580	5			1.0 0.1	
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			1 63	3	CCORS M			
			1653	J	_	ੱ ਵ	0.15 wg/L	

		FMCIC	552				0.32 un/L	
		L	Ş	•	CCF10 M	Ž	0 39 mg/l	
				: 9			1/ Cor. 89 0	
		3	5	9		.		
			Ş				7.7	
			CP-85.01		_	ತ	3.0 mg/L	
		KCASI	CP-86.01					
		78	80 404	8	833		0.68 ug/L	
		3	80 404					
		78	8 20		25	ĕ		
		78	8 270 8	>			5 1	
		CSGS	03117				3.0 46/1	
	7887	464	0163	~	N SOS	ŀ	_	
1,2-Dichlorapropane	70101776	4	200	ء د		9	700 000	
Propylene dichlofide	7410000			، د		. =		
Propers, 1,2-dichloro-								
		E (:			•	
		3		3 :				
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		EMSLC	<u>-</u> .		SCELCO N	<u>م</u>	_	
		ENSIC	~: %		CCCELD M	٥ ۲		
		EMSLC	524.1		SES	٠ م	0.20 ug/l	
		ENSIC	524.2		•	۰ چ		
		ENSIC	3			ē	_	
		EREC	3		200	2	6.0 tg/1	
		38	8		_	ě	0.00	
		38	1208		CCCELD	٠.		
		38	8240A	3	55			
		3	979	ı	2000		0.00	
		USGS	8115		_	ш	_	
	477.72	3	No available methods	Post				
1, 3-Dichloropropere	24052234				:			
Propers, 1,3-diditors: See cist and trans- 1,3-Dichloropropers (CAS 10061026	27767							
and 10061015)								
A 14 A	62737	ı	1618		_	10	4.0 ng/L	
stortoric acid 2 2-dichlorovinyl dimethyl ester		3	1657			ಕ	4.0 mg/L	
		ENSTC	2			3	2.5 ug/L	
		EMSLC	73			3		
		8	8140			Ę	0.10 Mg/L	
		3	8141	3		펄	-	
		38	8 2728	3		đ	-	
		3	128		-	ĕ	6	4

Dicofol
Keithane
4-Chloro-alpha-(4-chlorophenyl)-alpha-(trichloromethyl)
benzenamethanol
Benzenamethanol, 4-chloro-alpha-(4-chlorophenyl)-alpha(trichloromethyl)0:(p.chlorophenyl)-trichloromethylcarbinol
0:ic.chlorophenyl)-trichloromethylcarbinol

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EAD 1610 EAD 1656 EMSLC 617

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C. C. C. Control of the late	117817	APA	6410	•		ğ	2.5 ug/L
	101		04.401			CROL	1/50 01
bis(2-Ethylbexyl) phthalate			X X X	3	9000	-	/on 01
1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester			2 3		_	. 5	
			8	_		3 5	1/ i n c·3
			525.1	•		Ź,	7/80 08/0
			8	•	B	3	1/6n 0.7
		S	S		_	\$	2.5 ug/l
		78	906		_	ᅙ	2.0 ug/l
		8	990	2	_	d	20 mg/L
		78	9529	_	_	ĕ	2.5 ug/L
		38	8 2.704	>		펿	10 11/11/11
		NSGS	8118	•	5000	5	1/8m 0.5 1/8m 0.5 1/8m
			0,00		1	2	May (A)
Diethyl phthalate	2007	100		•			
1,2-Benzenedicarboxylic acid, dietnyl ester		AST A	P4763	, –			
		ב	0.0	2		ð	10 42/1
		3	163	3	808	Z	
		ENSIC	Š	_			0.64 ug/t
		ENSIC	52.1		CGCHS NO.		0.80 ug/t
		DIST	3		BEEGO		1/6n 64·0
		CHECK	S	_	200		1.9 ug/l
		780	900		_		0.49 ug/l
		3	900	9		ĕ	
		Ş	A2704			2	1/95 01
		CSGS	8118		9093	<u> </u>	0
		}			- 1		
Contraction of the Contraction o	105679	AMA	6410			ğ	2.7 ug/t
Phenol 2 4-dimethyl-		¥	Z	\$		ğ	0.32 ug/l
		¥	Z		800	ğ	1/5m £9.0
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		8	80 404	9	GCF10	ĕ	0.32 ug/t
		į		:		Ş	**************************************
		3 5	8112	>	3 9 5	5	3.0 ug/t
		100	0107		300	3	1 f. m. 1
Dimethyl phthalate	151115			3		2	1.0 Ug/L
1,2-Bentenadicarbanylic acid, dimethyl ester		3	53		808		יוסי פול
		ENSTO	8		CCC 10 10	ē	1.1 ug/l
		ENST	525.1		S1093	ğ	0.060 ug/t
		CHEST	99		COECO MOI	ğ	0.29 ug/l
			8		<u>8</u>	Ž	1.6 mg/l
		NSO SE	99 5	9			1/8n A7.0
		3 3	0000	<u> </u>		ē S	1/20 of
		3	۲0 J J G	3		3	

		USGS	03116		CGONS	EDL	5.0 ug/L	7/8
4,6-Dinitro-o-cresol 2-Methyl-4,6-dinitrophenol Phenol, 2-methyl-4,6-dinitro- DMOC Given in several lists as " salts and esters"	534521	APPA APPA APPA APPA APPA APPA APPA APP	6210 9620 1653 1653 221.1 221.1 221.1 665 6660 6660 6660 667 667 667 667 667 667	₹34< 853	605 605 605 605 605 605 605 605 605 605		258822 58w. 6. 5233333333333	1/8n 1/8n 1/8n 1/8n 1/6n 1/6n 1/6n
2,4-Dinitrophenol Phanol, 2,4-dinitro	51285 25550587	APMA APMA APMA CLP EAU DPGLC DPGLC OSSU OSSU OSSU OSSU OSSU OSSU	6410 6420 0400 1625 664 664 664 664 664 664 664 664 664 66	₹2 ₹ < 8° 3	GONS GOTIO CGOIS GOTIO GONS GCF10 GCF10 GCF10 GCF10		428224 268. 2222222222	7/8n 1/8n 1/8n 1/8n 1/6n 1/6n 1/6n 1/6n 1/6n 1/6n 1/6n
2,4-Dinitrotoluene Benzene, 1-methyl-2,4-dinitro	25321146	APHA APHA APHA APHA APHA APHA APHA APHA	966.22 6410 0LN01 1625 669 669 669 8090 8250 8250 8330	3848 82 33	6050 6070 6070 6070 6070 6070 6070 6070	4	10 ug/L 5.7 ug/L 10 ug/L 0.620 ug/L 5.7 ug/L 5.7 ug/L 5.7 ug/L 5.7 ug/L 5.0 ug/L 5.0 ug/L 5.0 ug/L 5.0 ug/L 5.0 ug/L	7/8n 1/8n 1/8n 1/8n 1/6n 1/6n 1/6n 1/6n 1/6n
2,6-Dinitrotoluene Benzene, 2-methyl-1,3-dinitro-	25321146	APPA APPA APPA APPA APPA APPA APPA APP	6416 041001 1625 609 609 80900 8250 8250 8250 8250 8250	3 8 < 8 33	6006 CG008 GCC10 GCC10 GCC10 GCC10 GCC10 GCC10	103 T	1.9 ug/l 10.010 ug/l 1.00 ug/l 1.00 ug/l 1.00 ug/l 1.00 ug/l 1.00 ug/l 1.00 ug/l 1.00 ug/l 1.00 ug/l 1.00 ug/l	1/8n 1/8n 1/8n 1/8n 1/8n 1/8n 1/6n 1/6n 1/8n 1/8n

11060 APIN COPP	17,000 1				9177	İ	Ž	3		
10,007 1	17.20 17.0	-n-octyl phthalate	11/840	¥ 2	27.0	:		1 6		
Company Comp	ENSIC 506 GCZED NOL 3. 0 wg/L CGZED NOL 3. 0 w	octyl phthelate	D- 203	35		3				
FRANCE 6655 GGCCO MOL 3.0	12,065 1,000 1,0	2-Benzenedicarboxylic acid, dioctyl ester		3	25	Ì			76.74	
FINAL C 655 GAZE MALE COSA B060 ED GEED MALE COSA B270A U GG295 ED GEED MALE COSA ED G295 ED GEED MALE COSA ED G295	122667			100	9 5				7/97	
12267 APM 6040 ED GCED HOL 3.0	123667 APM 6040 610 GERD 101 3.0 M/L				§ §			4 6	3.0 49/1	
122667	122667 New Action 10 Garlin Roll 15 Garlin Roll					Š	5	ž š	1/m c.2	
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122667	122667			35	900	9		į	7/8m is	
122667	122667 APM 6040 6 GDSS EDI 1 1.0 mg/L 39622185 640 1625 884 GDSS R1 20 ug/L 0984 8270A U GDDS R1 20 ug/L 0984 8270A U GDDS R1 1.0 mg/L 106896 ASTR 03495 GEFID DI 1.0 mg/L 106496 ASTR 03495 GEFID DI 1.0 mg/L APM 6210 8 GDSS R1 7.2 ug/L APM 6220 C GDPID 000 0.050 ug/L APM 6220 C GDPID 000 0.050 ug/L ASTR 03495 GEFID DI 1.0 mg/L			8		;	3	i	7/ 6 7 C.2	
122667	122667				\$ 12 S	>		į ē	5.0 to 1/2	
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		75	0 2 2		8	절	2.0	
		3	2	>			3	
	- !	LEGS	03104				0.010 we/L	1/0
Hexachlorobanzana	118741	APINA	0709	•	30	4	1.0 ng/L	7/6
	041.1450	Ę			ş	į		7/6
Benzene, hexachloro-		3				ď,	3 : 2 :	
				ł		2 2 3	9	
		EMBLC	3			<u>ا</u>	0.807	į
		EMSLC	523.1			ğ	0.10 mg/	
		DISTC	219		820	8	0.050 ug/L	1/6
		DEST	S		8	z	2 6.7	
		78	9120		8	ద	0.050 un	1/8h
		7	2		ğ	ğ,	50.	
			¥ 20 20 20 20 20 20 20 20 20 20 20 20 20	3		평 :	5 2	1/ 6 n
		5	913		SECONS	<u> </u>	2. C	1/80
her at hi of obut adirent	87683	APHA	6040	•			2.0 ng	1/6
1,5 Butediene, 1,1,2,3,4,4 heaechloro			0229	U	6000	ă	0.050 ug/t	1/6

	612; 1625			
APHA 6410 GOOS MDL 0.90 ug/L CLP OLMOI W CGORS CROI 10 ug/L EAS 1628 BAW CGORS RROI 10 ug/L ENSIC 502.2 ELCD CGCELD MDL 0.020 ug/L ENSIC 502.2 PID CGCPID MDL 0.020 ug/L ENSIC 502.2 PID CGCPID MDL 0.020 ug/L ENSIC 502.2 PID CGCPID MDL 0.020 ug/L ENSIC 502.3 CGCPID MDL 0.020 ug/L ENSIC 612 CGCPID MDL 0.020 ug/L ENSIC 625 CGCRIS MDL 0.34 ug/L ENSIC 625 CGCRIS MDL 0.34 ug/L OSM 8021 FLCD CGCPLD MDL 0.020 ug/L OSM 80221 PID CGCPLD MDL 0.020 ug/L OSM 8020 CGCPLD MDL 0.020 ug/L OSM 8250 CGCPLD MDL 0.3	APHA 6410 GOPG MDI ug/l ASTM 13086 GCECD RNGE 1.0 ng/l CLP CLMS W CGCRS CNOL 10 ng/l EAST 1625 BMV CGCRS NDI 0.030 ug/l ENSIC 505 CGCECD NDI 0.13 ug/l ENSIC 525.1 CGCRCD NDI 0.13 ug/l ENSIC 612 GCECD NDI 0.40 ug/l ENSIC 625 GCPS NDI 0.40 ug/l ENSIC 625 GCRS NDI 0.40 ug/l OSM 8120 GCRS NDI 0.40 ug/l OSM 8250 GCRS NDI 0.40 ug/l OSM 8250 GCRS FOL 0.40 ug/l	APHA 6040 B GCHS 1DL 20 rg/L APHA 6410 GCHS ADL 1.6 ug/L CLP 0LW1 W CGCHS CR0L 10 ug/L END 1625 BMW CGCHS AL 10 ug/L ENSLC 524.2 CGCHS WDL 0.057 ug/L DNSLC 612 GCTCD ADL 0.057 ug/L DNSLC 625 GCHS ADL 1.6 ug/L ONN 8250 GCHS NDL 1.6 ug/L ONN 8250 GCHS RDL 1.6 ug/L UNGS 033118 CGCHS EDL 5.0 ug/L	May be analyzed as Total Chloride. May be analyzed as Total Cyanide.	May be analyzed as Total fluoride.
	Nexachl procyclopentadiene 1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro- NCP Perchlorocyclopentadiene E E E U U U	Hexachloroethane Ethane, hexachloro- Ethane, hexachloro- Ethane, hexachloro- E	Nydrochloric acid Nydrogen chloride Muriatic ecid Nydrogen cyanide Nydrogen cyanide Nydrocyanic acid Prussic acid	Mydrogen fluoride

fluchydric acid Mf

	1,3000	200	40 740			J.Com		
	13MC)	APE	3111			į	7/6# 0 7	
Includes "And Compounds; Not Otherwise Specified"		\$	3113	· <		i i	1.0 0.0/	
		¥ S	3120			E		
Treatment technique regired to meet SDMA MCL.		¥.5	3500-PB	0	3		1.0 mg/l	
		AST.	6550		3	1	1.0 mg/L	
		2	600					
		FIS S	M307	٠.			7/60 0.7	
		ASTA	900			¥	1/60 0.C	
		<u>ה</u>	1007	>		CEC	3.0 40/1	
		3	53		_	3	1/an 25	
		2		_		2	1.0 ug/L	
		EMSIC		•			0.10 mg/L	
		ENSIC	28.5	2	_		0.030 mg/L	
			25. 25. 25. 25. 25. 25. 25. 25. 25. 25.					
		200	3 8	2 3		4 5	7/6m er	
		EMSIC	900		_	í		
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		J NOW J	28.2			12		
		3	A 0104	, –				
		8	74.20			i	0	
		8	7421				1.0 us/t	
		SSS	E-SPEC	X	2	FIECE	2.3 ug/L	
		SSS	E-SPEC	_	_		5.0 us/l	
		SSSA	399	_	75	~ *	2/20	
		SSS CSS	1400	_	_	Ճ	5.0 ug/l	
		3 9	1401	•	_	ಕ		
		nees	2241	_	5	=	10 ug/L	
Lead acetate	301042	T A	May be enelyzed as Total Lead.	1 0 P	tel te	4		
Acetic acid, lead (2+) salt	7439921	•				i		
Lead acid arsenate Arsenic acid, lamd(2+) selt (1:1)	7784409 7645252	Rey Dr	erelyze	8 To	tel le		Nay be analyzed as Total Lead and Total Arsenate.	
Lead arsenate Arsenic acid, lead salt	7645252	Ray D	eral yze	B To	tel Le	2	May be analyzed as Total Lead and Total Araenate.	
Lead ersenate Arsenic acid, tead(4+) salt (3:2)	10102484	E V		9 To	tel 100	2	enslyzed as Total Lead and Total Arsmate.	
Lead chloride	7758954 7439921	May D	analyzed as Total Lead	4 To	tel Lee	Į.		
Lead fluoborate	13814965	May be	May be analyzed as Total Lead.	d as To	tel Lee	늏		
	176451							

Lead fluoride Lead difluoride Plumbus fluoride	7783462 7439921	May be analyzed as Total Lead or Total Fluoride.	
Leed fodide	10101630 7439921	May be analyzed as Total Lead.	
Lead nitrate	10099748 7439921	May be analyzed as Total Lead.	
Lead stearate Stearic acid, lead salt Octadecamoic acid, lead salt	7428480 7439921	May be analyzed as Total Lead.	
Lead(2+) stearate Octadenoic acid, lead(2+) salt Stearuc acid, lead(2+) salt	1072351 742 848 0	May be analyzed as Total Lead.	
Lead steerate, dibasic Lead, bis(octadecanosto)dioxodi- Octadecanoic acid, lead salt, dibasic Obsolete CAS number; see 56189094	52652592 742 848 0	May be analyzed as Total Lead.	
tead sulfate Sulfuric acid, lend(2+) salt (1:1) C.I. Pigment White 3 Wilk white	7446142	May be analyzed as Total Lead.	
tend sulfide Galana	1314870 7439921	May be analyzed as Total Leed.	
Lead thiocyanate Lead aulfocyanate	592670 7439921	May be analyzed as Total Lead and Total Cyanide.	
Lindens gemme-BMC Hexachlorocyclohaxare (gemme) gemme-Benkarne, 1,2,3,4,5,6-benkachloro-, (1-aipha, 2-aipha, 3-beta, 4-aipha, 5-aipha, 6-beta)	58899 6688731	APHA 6410 GONS MR MR ug/l APHA 6630 G GCCD MR Ing/l APHA 6630 G GCCD MR Ing/l ASTA 6630 G GCCD MR Ing/l ASTA 6630 G GCCD MR Ing/l CL CLNO1 U CCECD CROL 0.050 ug/l EAD 1618 CGCECD FOL 11 ng/l FOL EAD 1656 MSD CGCECD FOL 5.0 ng/l FOL ENSIC 505 CGCECD FOL 0.015 ug/l FOL ENSIC 506 CGCECD FOL 0.015 ug/l FOL ENSIC 606 GCCCD FOL 0.050 ug/l GCCCD WIL ENSIC 606 GCCCD FOL 0.050 ug/l GCCCD WIL ENSIC 625 GCC GCCCD FOL 0.0040 ug/l ENSIC 626 GCC GCC GCC GCC GCC MIL 0.0020 ug/l ENSIC 625 GCONS MIL 0.0040 ug/l ENSIC 627 GCNS MIL 0.0040 ug/l ENSIC 628 GCCCNS MIL 0.0040 ug	Десо пр оѕеѕ

		05W 6270A USGS 03104	2 3	CCCMS FOL	E 0.016	0.010 ug/L
Lithium chromate	14307258	May be analyzed as Total Chromium	o To	tel Chrom		
Nateic emhydride 2,5-furematione cis-Bucemadioic acid amhydride Toxilic emhydride	108316	OSU 6270A	3	CCO18 E01		UB/L
Mercury cyanide Mercuric cyanide	592041 74 3997 6	May be analyzed as lotal Cyanide and lotal Mercury.	10 10	tal Cyani	de and	Total Mercury.
Nercuric nitrate	10045940 7439976	May be analyzed as Total Mercury.	01 84	tal Hercu	ry.	
Hercuric aulfate	7783359 7439976	May be analyzed as Total Mercury.	of 28	tal Mercu	Fy.	
Mercuric thiocyanate Mercuric sulfocyanide	592858 7439976	May be analyzed as Total Mercury and Total Cyanide.	es To	tel Mercu	ry and	Total Cyanide.
Mercurous nitrate, monohydrate Mitric acid, mercury(1+) salt, monohydrate	7782867 10415755	May be analyzed as Total Mercury.	as To	tal Mercu	ify.	
	7439976	ł		CIAA RUCE	£ 0.20	
		•	•			
Includes Mand Commander Not Otherwise Specified*		APHA 3500-14G	S	=		1/60 0
		ASTN DOZZ3	_	_	9	1/6n a
			٥	_		
		CLP 11.001	3		2.0 2.0	
		EAD 1620				-
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		1.00 JOS	٠,		3,5	
		2.042 J.CH2.C	J 3	=		8 to/1
					90 6	
		2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/			7.8.7	
		4	• • • • • • • • • • • • • • • • • • •		0.5	•
		USGS 12442	_	CVA. P.	0.10	
Berhamehl as	72435	APH 6630	8	GCECO DE		1/50
Bearing 1 1/-/2 2 2-reichlorosthylidens)bis (4-methoxy-				CECO AND	0.1	7/50 0
1.1(2.2.2-Trichloroethylidene)bis[6-methoxybenzene]			•		•	
Ethane, 1.1.1-trichloro-2.2-bis(p-methoxyphem/1)-			3	_		1/90 0
100				_	2	
			ğ			
			u			1/94 rd/1
		EMSIC 508			ە . ز	0.050 ug/L
		EMSLC 525.1			_	8.040 ug/t
		EMSIC 617	.		-	
			,			

3.6 ug/l 0.45 ug/l 0.77 ug/l 10 ug/l 20 ug/l 0.45 ug/l 0.77 ug/l 0.77 ug/l 0.65 ug/l	6 6 9 9 9 9 5 9 9 9 9 9 9 9 9 9 9 9 9 9	CCEOD CCEOD	ECD FID	8070V 8070V 8070 8070 8070 8070 8070 807	NSO CEAN NAME OF THE CONTRACT	86755 25154556	2-Hitrophenol o-Hitrophenol Phenol, 2-nitro-
1.5 mg/(1.9 mg/(1.9 mg/(1.9 mg/(1.9 mg/(1.9 mg/(1.9 mg/(6008 60710 60710 608 608 608 608 608 608	E FIG	609 609 625 8090 8090 8250 8270A 03118	BRSLC BRSLC BRSLC OSM OSM OSM OSM OSM OSM		
1.9 ug/L 10 ug/L	E BE	000 8 000 8 000 8	£ c		8:3 8:3	98953	Mitrobenzene Benzene, nitro- Oil of mirbane
May be analyzed as Total Mitrate/Mitrite.	itrate,	Total I	200	w analy	Tay T	7697372	Mitric acid
	licket.	Total I	2	May be analyzed as Total Nickel.	Ray t	7786814 7440020	Nickel sulfate
	icket.	Total Hickel	zed es	e amelyzed	May be	14216752 7440020	Mickel nitrate
	icket.	analyzed as Total Nickel	zed es	e araly	May be	12054487 7440020	Nickel hydroxide
	icket.	Total 1	zed as	Hay be amalyzed as Total Nickel	Hay t	7718549 7440020	Nickel chloride (NiCl2) Nickelous chloride Nickel (II) chloride
	Nicket.	Total I	analyzed as		May be	37211055 771 8 549	Hicket chloride
	ickel.	lotal I	zed as	May be analyzed as Total Nickel	May t	15699180 7440020	Nickel ammonium sulfate Ammonium nickel sulfate
0.040 mg/L 11 ug/L 0.50 ug/L 1.0 ug/L 100 ug/L 1.0 ug/L	DE BEGE	FLAA E-SPEC FLAA FLAA GFAA	CMPX PRCP	7520 E-SPEC E-SPEC 11500 11499 11501	8980 8980 8980 8980 ASO		

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																				7440020																								130498292	91203		80626						
NS0	I SON	3	200	SH3	EMSLC		EMSLC	2	Ę	25	ASTH	7317		2	ASIM	Š	Ž	3	Ì	**	1	202	2982 2982	Ş	8	Ş	SE	2		2	E C	DISIC	EMSLC	EMSLC	EMSLC	EMSLC	EMSLC	S	Ę	ASTH	MISA	Ž	X	A HA	AP IS	8	Ş	6960		8	SS	S	EMSLC
6010A				2000	200 8		C 200.10	%	5	04190	01976	9			01005	3500-HI	3500-NI	3120	3113	3111	1	03118	03113	8310	8270A	2260	8250									503.1		1633	01,401	D4763	D4657	6446	0170	2220	90,0	8240A	1624	5	210	8270A	250		66 66
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СР	Q.	3	À	TSGFAA	CPHS	\$		8	ĝ	25	Ş	67.54			Ē	8	SYCIR	Q	}	Ž	1				CCC	CCCOIS	S			016333	8	₹ 2		MCON.	CCOS	<u>8</u>	CECPID	808	CEONS		HOW	NPL COM	8	CPID	SOS	8	8	8.00	5		Sign	8	CECOIS
EIDL	2;	2	2			3	Ē	Ē			2						~		E	8	1			ě	Ē	Ē	2	-			ğ				ĕ	ğ	ğ	Z		몬		è		2	ē	ē	EQ	3		ē	Ē	Š	Ē
15 ug/L	0 0020 mg/l	10 10/1	0 040 mg/L	0 60 18/1	0.50 ug/L	5.0 wa/L	0.081 ug/L		1/Bn 09		ug/L	ċ	\$ 0 m/	10 10/1	0.10 =0/1	10/ C	3 9/L	15 ug/1	è	0.30 mg/L		5.0 m/L	1.0 ug/c	1.8 ug/L	10 ug/L	C	1.6 ug/L	1/6n		0.060 10/1	1.6 mg/L	1.8 ug/L	2.2 ug/L	3.3 ug/L	0.040 ug/L	0.040 ug/L	0.060 ug/L	10 ug/L		0	ug/L	1.8 ug/L	1.6 ug/L	0.050 ug/L	100 ng/L	5.0 ug/L	10 ug/L	2,010,010,0		10 us/L	5 /C	0.18 ug/L	0.20 ug/L
	341 0																																														Ext RF						

		ASO S	8250	3	GCMS		3.6 ug/L	1/60	
			03117			1 2	3.0 49/1	1/6n	
4-Witrophenol	100027	ANA	0410	1	5000	ğ	2.4 4	ng/l	
p-Witrophenol	25154556		23	S 8		Žį	2.8	1/60	
Protection described and the control of the control			2 2 2			Ž	3 (9 E	1/6n	
reference organization product (part)		38	3 X			<u> </u>	9 : Q	1/0n	
		ENSIC	515.1		03333	, <u>a</u>	0.13	7/ 6 0	
		EMSLC	555		MP COV	ĕ	4.0	1/60	
			33	< 4	25	Ž	2.8	1/6m	
			3		38	į) \ \ \ \ \ \ \	1/69	
		750	80 %08		8333		20	1/60	
			80 404	<u>.</u>	SCF 10		2.8 u	1/ 6 n	
			05.2g		SECO	ĕ	2.4 u	1/01	
			4 25	>	S	<u>a</u>	ر ا	1/80	
		nees	2117			<u>a</u>	3.0 c	1/ 0 m	
M-Nitrosodimethylamine	62759	A A	0199		1	2	3	lou.	
Dimethylni trosamine	35576911	3	3	3		Z	3	7/00	
Wethamine, M-methyl-M-nitroso-		ERSIC	209			ğ	0.15 4	7/07	
Methanamine, N-methyl-N-nitroso			S			<u> </u>		109 asu	
			28			ĕ	0.15 L		
		3	2		25	ğ.	3	1/80	
			8 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	>		3	3		
			8118			5	2.0		
M-Hitrosodiphenylamine	86306	25	6110		1		1 9 4)/on	
Denzenseine, M-nitroso-M-phemyt	35576911	3	9				֝֟֝֜֜֝֓֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֡֓֓֡֓֡֓֡֓֡֓	1/61	
•		3	53	Ē			2		
		DEAC	29		200		0.81 u	1/ 6n	
			S.	=			7.9	1/6n	
		8					9.87 	1/8	
	-						2 2.5	1/ 1	
		3 3	8118	3		a	5 & 5 0 : 2 2	1/2 1/2	
N-Bitrosodi-n-prapylasine	621647	\$	0709	-	1	<u></u>	80.8	/ac/!	
Di-n-propylnitrosamine	35576911	Ę	913	1				1/91	
1-Properatine, 11-nitroso-n-propyl-		ฮ	0.101			8	5	1/1	
		3	S	Ì		z		7/ ón	
			3	-		ğ		1/60	
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		3 8		- `		ž į	5 : 9:-		
		3 8	200			= :		1/60	
			S118				5 v 0 2 S	1/60	
Parathium	56382	E AD	1618		CGCFPO MOL	ĕ	30 20	ng/t	
Totalian etayl			165/	_	CCCFPO	Į,		7/6	

0.015 ug/L 0.060 ug/L 10 ug/L 0.010 ug/L	3.6 ug/l 7.4 ug/l 8.59 ug/l 5.5 ug/l 0.16 ug/l 0.16 ug/l 0.16 ug/l 0.16 ug/l 7.4 ug/l 7.4 ug/l 7.4 ug/l 7.4 ug/l 0.59 ug/l 7.4 ug/l 7.4 ug/l 7.5 ug/l 7.5 ug/l 7.6 ug/l 7.6 ug/l 7.6 ug/l 7.7 ug/l 7.8 ug/l 7.9 ug/l	1.5 ug/l 0.14 ug/l 2.2 ug/l 1.0 mg/l 10 ug/l 10 ug/l 2.2 ug/l 2.2 ug/l 1.5 ug/l 1.5 ug/l 1.5 ug/l 3.0 ug/l 3.0 ug/l	No available anthods.
		在在在可以不在在在 电电电电电	rthoph
CCCFPO CCCFPO CCCMS CCCMS	CODES PAR CODES	60710 60710 60710 60710 60710 60710 60710 60710 60710 60710 60710 60710 60710 60710 60710	Total 0
3 3	28.38 < 8.22 3 E.82	48 38 40 01 3	No available methods
614 8141 8270A 03104	6410 6420 04401 1625 1625 1625 1625 1626 664 626 626 627 625 627 627 627 627 627 627 627 627 627 627	6410 6420 6420 0420 1625 664 664 664 665 664 625 625 625 625 625 625 625 625 625 625	aileble analyz
SSSU OSW	APPA APPA APPA APPA APPA APPA APPA APP	APHA APHA APHA APHA APHA APHA APHA APHA	to ave
	0.066 0.066	108952	75445
Phosphorothioic acid, 0,0-diethyl 0-(4-nitrophenyl) ester Diethyl 4-nitrophenylphosphorothioate NHTP	Pentachlorophenol PCP Phanol, pentachloro- Penta RCRA_U reference is in 40 CFR 302.4 not 40 CFR 261.33.	Phenoi Carbolic acid Benzene, hydroxy- Phenyl hydroxide Nydroxybenzene Oxybenzene	Phospere Carbonic dichloride Carbonyl chloride Chloroformyl chloride Phosphoric acid

illou photophorus olet photophorus See also Phosphate (CAS 14265442)			200.7 60104 11600	su	ICP ADI	ر ا	1.0 mg/L 51 ug/L 0.020 mg/L 0.010 mg/L
	- -	nses	12600	3	AUTO DL		0.010 mg/t
18's octors itychtorinated biphenyt, NOS As decachtorobiphenyl for SOMA NCL and BIOACCUM List	336363	o sosn	03104	9	6CEC0 88	RNGE 0	0.010 ug/L
	7784410	at y	analyzed as Total Arsenic.	a To	tel Ars	enic.	
7 2	10124502 74403 8 2	E V	May be analyzed as Total Arsenic.	d as To	ital Ars	enic.	
Z,	7778509	May De	analyzed as Total Chromium	d as To	tel Chr	e ie.	
2	7789006	Fe y	analyzed as Total	d as To	tel Chr	Chromium.	•
7 in	151508 57125	ž v	analyzed as Total Cyanide.	d 88 To	tel Cya	e .	
E	75569	ASTR (03695	,	CCF 10 OL	ً ر	1.0 mg/L
	91225	ASTM	297.70		FLUOR DL	ب	E
includes "And Compounds; Not Otherwise Specified"	7782492	APHA APHA APHA APHA APHA APHA APHA APHA	3113 3114 3114 3114 3114 3100 SE 3500 SE 3500 SE 3500 SE	<*************************************	GFAA E GFAA E MYDAA D MYDAA D MYDAA D E E E E E E E E E E E E E E E E E	EDI O.	2.0 ug/l 0.0020 mg/l 75 ug/l 10 ug/l 10 ug/l 10 ug/l 75 ug/l 10 ug/l

		נו 6	1041	3	GFA	CROL	5.0 u	7/60
			1620		2		K	1/00
		E	1620		GF.₩	EDE	2.0 u	1/0
		Ų	2002	>	3		20	1/on
		EMSLC	200.8		CPMS		7.0	
		EMSLC	500.0		ISGFAA		0.60	1/91
) PAGE	270.2		Z.W		200	
			270 3		7	1 ≥		
		g	50109		2	Elpt	K	
			97.		GF.A	ā	2.0 u	1/01
			77414		MYDAA	0	8	1/0
		nses	1967	3	MYDAA	ಕ	1.0	1/6n
		nses	12667	3	MADAA	ಕ .		1/84
Setenium oxide	7446084	May Value	May be analyzed as	200	Total Selenius.	5	٠.	
Selenium diaxide	7782492	•		 				
RCRA_U reference is in 40 CFR 302.4 not 40 CFR 261.33.								
		3	23.00			1		
	/440224	7	17.7/6		3		•	7/6
		§		< ∙	3	ğ	0.10	7/6
Includes "And Compounds; Not Otherwise Specified"		Š	3113	<	₹.	ă	20	7/fm
		Ę	3170		9	E		1/6
		Ş	3500-AG	٥	SECT	ĕ		T/But
		ASTM	97610		<u>5</u>	ED	7.0	1/80
		ASTM	93866	<	FLA	RIGE		1/80
		ASTM	9366	•	FLA	RICE		1/8
			D3866		GFAA	RICE	9	1/80
		C C	1093	2	5	4		1/80
		E&	529	<	2	EDL	7.0	1/80
			2	>	8	ğ		1/6
		EMSC	2	3	CPMS	<u>ਵ</u>	2	1/9
		ENST	8.5		1SCFA	Ž.		
			272.1		3			1/6
			272.2		¥ (5)	ع	5.0 5.0	7/6n
		7	28-CH		8			7/6
		3			2	ಷ	5 0.5	
		3 8			5		_	1/02
		3	7,01 F. 6867		¥ 4	1	5 5	7/4
			- CBEC		776.7	y	•	
		8981	1720			 		
Silver mitrate	20210//		May be amalyzed as Total Silver	1	otal Si	Xe.		
Mitric acid, milver (1+) salt Lumar caustic	47057							
Codina accessor	7431802	1						
	2601001		MAY UP STIBLYZEG OF 10161 AFTERNIC.					
Arsenic acid (NEABOA), sodium sait	7440382							
Disodium arsenate								
Sudiam ersenile	7784465	Hay De	May be analyzed as Total Arsenic.	d as I	otal Ar	tenic.		
Assementate acid, sodium salt	7440382	•	•					

Sodium bichromate Sodium dichromate	10588019 7440473	May be analyzed as Total Chromium	as Total	Chromic	1	
Sodium chromate	7775113	May be analyzed as Total Chromium	as Total	Chromic	4	
Sodium cymide (NaCN)	143339	May be analyzed as Total Cyanide.	as Total	Cyanide		
Sodium selenite, disodium salt Selenious acid (M28e03), disodium salt Disodium selenite	10102188 7782492	May be analyzed as lotal Selenium.	s Total	Seleniu	•	
Sodium selenite, aprosodium selt Selenious scid, monosodium selt	7782823 10102188	May be analyzed as Total Selenium.	i as Total	Seleniu		
Strontium chromate	7789062	May be analyzed as Total Chromium.	s Total	Chromiu		
	y. 7000	0007 4004	1920	8	0 00 0	
Styrene	COMO				10 000	
Benzene, ethenyl-						
Vinylbenzene			1			
Phenyl ethyl ene				e i	7/50 07	
Styrol		EMSLC 503.1		į į	0.0000 ug/L	
Styrolene		EMSLC 526.1		ž š	7/50 n2:0	
Cimament		ږ		٠.		
Cironmol				2 d		
		052 A260		_	1/an 0%0.0	
		- }		- 1		
Sulfuric acid	7664939	May be analyzed as pit and lotal Sulfate.		d Total	Sulfate.	
nit of vitriol						
Olera						
	70365	ļ	203	10	20 mg/L	
	25322207	APM 6210	9000	ğ	1/bn 6.9	
			D COLUM	8 8	0.030 ug/l	
				888	0.050 ug/L	
			200		10 mg/L	
		END 1624			10 ug/l	
					0.010 ug/l	
		ENSILC 502.2	61CD CCCE10		0.010 ug/L	
		ENSIC 524.1	200	_	0.40 ug/L	
		ENSIC 524.2	CECUS		0.0%0 ug/t	
				Ž ;	0.000 ug/L	
		CASK GK4		ç	76.000	
					0.010 up/1	
				•		
		05W 8260	CCONS	S Æ	0.0%0 ሀያ/L	

		nsgs	03115		COMS	RNGE	3.0 ug/L	
letrachloroethere letrachloroethylene Perchloroethylene Ethene, tetrachloro-	127184	APHA APHA APHA APHA APHA APHA APHA APHA	6040 6210 6220 6230 013973 02101 1624 502.1 502.1 502.1 502.2 503.1 524.2 525.2 524.2 525.2 524.2 525.2 524.2 525.2 524.2 525.2 524.2 525.2 524.2 525.2 525.2 526.		GOOS GOOS GOOS GOOS GOOS GOOS GOOS GOOS		100 ng/l 4.1 ug/l 0.050 ug/l 1.0 ug/l 10 ug/l 10 ug/l 10 ug/l 10 ug/l 0.0010 ug/l 0.0040 ug/l 0.150 ug/l 0.150 ug/l 0.050 ug/l	
2,3,5,6-Tetrachloropherol	935955 D-068	750	9529		8	ĕ	1/6n	
Tetraethyllead Plumbane, tetraethyl- Lead tetraethyl IEL	78002 7439921	Hey U	May be amplying as Total Lead	8	lotel L	j		
Thailium Il Includes "And Compounds; Not Otherwise Specified"	7440280	APPA ASTH CLP EAD EAS ENSIC ENSIC ENSIC ENSIC ENSIC ENSIC ENSIC OSU OSU USGS	3120 b1976 11401 1620 1620 1620 200.9 200.9 200.9 279.2 6010A 7864 11866	3<033	CON CON CON CON CON CON CON CON CON CON	10 10 10 10 10 10 10 10 10 10 10 10 10 1	40 ug/L 40 ug/L 10 ug/L 70 ug/L 70 ug/L 0.30 ug/L 0.70 ug/L 1.0 ug/L 1.0 ug/L 1.0 ug/L 1.0 ug/L 1.0 ug/L	
Thallium sulfate Sulfuric acid, thallium(1) salt Thallous sulfate This CAS number is alternate; CAS prefers 7440280	7440280		May be analyzed as local Inallica.	2			_	

6.0 ug/l 0.050 ug/l 1.0 mg/l 1.0 mg/l 1.0 mg/l 1.0 ug/l 0.010 ug/l 0.010 ug/l 0.11 ug/l 6.0 ug/l	0.24 wg/l 5.0 wg/l 5.0 wg/l 910 mg/l 10 wg/l 10 mg/l 10 mg/l 10.24 wg/l 0.24 wg/l 0.24 wg/l 0.010 wg/l	150 ng/L 150 ng/L 10 ng/L	0.050 ug/t 1.9 ug/t 10 ug/t 10 ug/t 0.030 ug/t 0.020 ug/t
6005 MM 60710 MM 60710 MM 60710 MM 60710 MM 60710 MM 60710 MM 60710 MM 60710 MM 60710 MM 60710 MM 60710 MM 60710 MM 60710 MM 60710 MM 60710 MM 60710 MM 60710 MM 60710 MM	GCECO MOL GCECO MOL GCECO MOL GCECO CROL GCECO CROL GCECO MOL GCECO MOL	101	GCP10 OPDL GONS CROL GGONS CROL GGONS ME CGCELD NOL
APHA 6210 B APHA 6220 C APHA 6220 C ASTM 03695 C CLP 0LN01 U EMO 1624 M EMSLC 502.2 P10 EMSLC 502.2 P10 EMSLC 524.1 EMSLC 524.1 EMSLC 602 EMSLC 624 OSU 8020A OSU 8021 P10 OSU 8260 U OSU 8260 U	APHA 6410 APHA 6630 C ASTP 03086 ASTP 03086 ASTR 04744 CLP 04.001 W EAD 1618 END 1656 ENSIC 555 ENSIC 555 ENSIC 638 ENSIC 617 DNSL 625 OSW 8250 OSW 8270A W USGS 03104	ľ	APMA 6220 C APM 6410 CLP 0LM01 W LAD 1625 BAN ENSIC 502.2 ELCO ENSIC 502.2 PIO
108883	8001352 A		5
Toluene Benzene, methyl Toluoi Methylbenzene Phenylmethane Methacide	Toxaphere Camphere, octachloro- Camphere, octachloro-	Trichlorfon Trichlorofon 0.0-Dimethyl-(1-bydroxy-2,2,2-trichloroethyl) phomphonic mcid, (2,2,2-trichloro-1-hydroxyethyl)-, dimethyl ester Dylox 1,2,4-frichlorobenzene	Benzene, 1,2,4-trichloro-

		-	
7/85 7/85 7/85 7/85 7/85 7/85 7/85 86 7/85 86 7/85 86 7/85 86 87 87 87 87 87 87 87 87 87 87 87 87 87	1/6n 0 1/6n 0	1/6n 1/6n 1/6n 1/6n 1/6n 1/6n 1/6n 1/6n	100 ng/t 1.9 ug/l
0.030 0.050 0.050 0.020 0.050 0.050 0.050 0.050	2.0 3.8 0.050 0.050 0.030 0.030 0.030 0.030 0.030 0.030 0.030 0.030 0.030 0.030 0.030 0.030 0.030 0.030	2.0 5.0 0.050 0.00 0.00 0.10 0.10 5.0 0.020 0.020 0.10 5.0	87
	100 M M M M M M M M M M M M M M M M M M		호
GCP10 GGC9S GGC9S GGC9D GGC9D GGC9D GGC9S GGC9S GGC9S	COURS COCELD COCE	6008 6008 6008 6008 6008 6008 6008 6008	3 3 8 8
9 9 3	8 B E E E E E E E E E E E E E E E E E E		cs 5 0
503.1 524.2 612 625 6021 6021 6120 6120 6250 6250 6250	6040 6230 6230 6230 6230 03973 02401 1624 1624 1624 1624 1624 1624 801.2 601 601 601 601 601 601 601 601 601 601	6040 6230 6230 6230 6230 6230 624 624 6010 624 6010 624 6010 624 6010 624 6010 624 6010 624 6010 624 6010 624 6010 624	6210
ENSIC SE FASIC SE FASIC SE OSN B OSN B OSN B OSN B OSN B OSN B OSN B OSN B	APINA 6 APINA 6 APINA 6 APINA 6 APINA 6 APINA 6 APINA 6 ENSTR P ENSTR	NAMA APHA COSU E COLP COSU E C	APIA 6
	71556	79005 684.11723	79016
	1,1,1-Trichloroethane Hethyl chloroform Ethane, 1,1,1-trichloro-	1,1,2-Trichloroethane Ethane, 1,1,2-trichloro-	frichloroethylene Trichloroethene

0.050 ug/l 0.050 ug/l 0.050 ug/l 10 ug/l 0.0010 ug/l 0.010 ug/l 0.010 ug/l 0.10 ug/l 0.12 ug/l 1.9 ug/l 1.9 ug/l 0.12 ug/l 0.12 ug/l 0.12 ug/l 0.12 ug/l 0.12 ug/l 0.12 ug/l 0.12 ug/l 0.12 ug/l 0.12 ug/l 0.12 ug/l 0.12 ug/l 0.12 ug/l 0.12 ug/l 0.12 ug/l 0.12 ug/l 0.12 ug/l 0.12 ug/l 0.12 ug/l	25 ug/t 10 ug/t 0.57 ug/t 0.54 ug/t 0.58 ug/t 0.77 ug/t 0.77 ug/t 0.022 ug/t 0.022 ug/t 0.032 ug/t 0.042 ug/t 0.052 ug/t 0.052 ug/t 0.052 ug/t 0.052 ug/t 0.052 ug/t 0.052 ug/t 0.052 ug/t 0.052 ug/t 1.2 ug/t 1.2 ug/t 1.3 ug/t 1.2 ug/t 1.3 ug/t 1.2 ug/t 1.3 ug/t 1.3 ug/t 1.2 ug/t 1.2 ug/t	2.0 mg/l 8.0 ug/l 1.9 ug/l 8.0 ug/l 10 ug/l
	8 x 2 3 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	# # # # # # # # # # # # # # # # # # #
60110 60110	CCCECO	FLAN 10° SPECTR 10° GCAN BCAPS
	28 2 482 4 00° 3	< □
6220 6230 6230 6230 1624 1624 1624 502.1 502.1 502.1 502.2 502.2 502.1 502.2 502.1 502.2 503.1 601 601 601 601 601 601 601 601 601 60	00.001 1625 1623 1623 1623 6610 6620 6620 6620 6620 6620 6620 6620	3120 3120 3500-v 51976 53373 54190
APMA APMA APMA APMA APMA APMA APMA APMA	CLP CLP CLP CLP CLP CLP CLP CLP CLP CLP	APTA APTA APTA ASTH ASTH
	95954 25167822 88062 25167822	7440622
Ethylene trichloride ICE	2,4,5-Trichlorophenol Phenol, 2,4,5-trichloro- RCRA_U reference is in 40 CFR 302.4 not 40 CFR 261.33. 40 CFR 302.4 also says to see RCRA F027. Also on EAD list as sequence number 1004. 2,4,6-Trichlorophenol Phenol, 2,4,6-trichloro- RCRA_U reference is in 40 CFR 302.4 not 40 CFR 261.33. 40 CFR 302.4 also says to see RCRA F027.	- Anadia

	Vinyl acetate Acetic acid, etheryl ester Acetic acid ethylene ether	Ethere, chloro	1,1-Dichloroethene 1,1-Dichloroethylene Vinylidine chloride Ethene, 1,1-dichloro-
	108054	75014	75355 2533302
CLP 116 EAST 28 EMSIC	ASTM DE LEAD 12 OSL BE	APHA APHA APHA APHA APHA APHA APHA APHA	APIA APIA APIA APIA APIA APIA APIA APIA
11.001 16.20 200.10 200.10 200.8 200.8 200.8 200.8 200.8 200.0 200.0 200.0 200.0 200.0 1280 1180 1280	03695 1624 8240A	6210 6230 6230 6230 6230 6230 11624 11624 11624 11624 1226 601 624 601 624 601 624 601 624 601 624 601 624 601 624 601 624 601 624 625 627 627 628 628 628 628 628 628 628 628 628 628	6210 6230 01401 1624 1624 1624 526.1 526.1 601 601 601 601
× 33 0	388		
10° CROL 10° EDL 10° E	GCF10 OL GOS ER GOS ER	CONS NOT CONSTRUCT ON THE CONSTRUCT ON T	GCELO MOL GCELO GCELO MOL GCELO MOL GCELO GC
2.5 2.5 2.5 2.5 2.5 4.0 4.0 4.0 4.0 4.0 4.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	2.08		2.8 0.050 0.050 0.070 0.070 0.070 0.13 0.13 0.13
1/8n 1/8n 1/8n 1/8n 1/6n 1/6n 1/6n 1/6n 1/6n 1/6n 1/6n 1/6	1/8n 1/8n 1/6a	0.16 ug/l 0.050 ug/l 10 ug/l 10 ug/l 0.010 ug/l 0.020 ug/l 0.30 ug/l 0.17 ug/l 0.18 ug/l 0.18 ug/l 0.19 ug/l 0.19 ug/l 0.19 ug/l 0.19 ug/l 0.10 ug/l 0.10 ug/l 0.10 ug/l 0.10 ug/l 0.10 ug/l 0.10 ug/l 0.10 ug/l 0.10 ug/l 0.10 ug/l 0.10 ug/l 0.10 ug/l 0.10 ug/l 0.10 ug/l	
309 rm	Ext PF		

		700	R021	2	016757	Ē	Ş	
		8	8240A	<u></u>		<u> </u>	5.0 45/1	
			9560			1	0.12 ug/L	
		nses	Ø115		CONS	RNGE	3.0 ug/L	
a-Kriege	106363	APHA	0229	J	GCP 10	j j	0.050 ug/L	
1 3-0 inethylbenzene	1330207	u	502.2	3	_	ĕ		
RCRA U reference is in 40 CFR 302.4 not 40 CFR 261.33.		EMSLC	503.1		6CP 10	ĕ	0.0040 ug/L	
		EMSIC	524.1		S		J/Bn	
		ب	27.72		SEC. 25	ĕ	0.050 ug/L	
		35	2 021	2	_	ē		
		₹ 8	8260			<u>ē</u>	0.050 ug/t	
	927X	APMA	6040	-	8909	ā	50 pa/1	
1 2-Diseash Ibenzene	1330207	A S	0279		_	_	Q	
BCBA II reference is in 40 CFR 302,4 not 40 CFR 261.33.		ASTM	24763				1.0 000	
		3	1624	>	8	Z	10 49/1	
		EMSLC	502.2	9		_	0.020 ug/l	
		ENSIC	503.1		9	٠	0.0040 ug/L	
			524.1		SEGS		0.50 ug/L	
			524.2		CGOCS	ē	0.11 us/t	
			5021	014	9000		0.020 ua/t	
		3	2,40	:	9			
		3	3			į		
o- IV ene	106423	APHA	6220	ပ	01400	ē	0.050 ug/L	
MCRA U reference is in 40 CFR 302.4 not 40 CFR 261.33.	1330207	ASTM	03695		GC F 18		1.0 mg/L	
		ENSIC	502.2	5		_	0.010 ug/t	
		EMSLC	503.1		6CP 18		0.0020 ug/l	
		ENSIC	524.1		503		0.30 ug/L	
		EMSLC	524.2		2093	Ę	0.13 ug/L	
		8	2051	9		ĕ		
		78	9560		2000	털		
	1440207	9	5	3	1	3	10/!	
		3	80.70A	1				
Molecular, Girmanily.	•	8	824DA	3	9	3	5.0 us/L	
Xylama, (total)				!		<u> </u>		
Zine	7440666	A	974.27		1		0.10 mg/L	
		Ş	3111	<			0.050 mg/L	
Includes "And Compounds: Not Otherwise Specified"		Ş	3120		9		2.0 ug/l	
			3500-ZH		=	ă	1.0 L	
		Ş	3500-21		SECTE		7/04	
			3500-21	4	SECTE	ă		
			01691		FE	PACE	0.010 00/1	
			16910	3	3			
		ASIM	97610		ð	3	2.0 ug/l	
		ASIM	818		Ş		1/6n	
		CLP CLP	11,401	3	<u>6</u>	d S	20 ug/t	
		£	29	<		Ę	2.0 ug/L	
		SEC.	7002	>		ğ	2 0 mg/l	
		E HSI C	200.a	3	CPMS	ğ	1.6 ug/l	

SAZA110 lists this CAS number for "Witrates/Hitrites"	Hittie	
14777588	14797650	
AOAC AOAC AOAC AOAC AOAC AOAC AOAC AOAC	APIM ASTIN ENSIGN USGS USGS USGS	APHA ASTIN ASTIN ASTIN ASTIN ASTIN ASTIN ENGLE E
973.50 4500-NO3 B 4500-NO3 E 4500-NO3 E 4500-NO3 G 4500-NO3 H 4500-NO3 H 4500-NO3 H 50085 ANTON-01 352 I 300.6 N11110-19		4500-P F DA327 A D535 B ANTON-01 300.0 D 365.2 365.2 365.4 300.6 365.3 365.4 300.6 365.3 365.4 300.6 365.4 300.6 365.6 PNOS-2 PNOS-3 PNOS-3 PNOS-5 PN
SPECIAL IONCINE SPECIAL IONCINE SPECIAL AUTO POTENT AUTO POTENT IONCINE IONCI IONCINE IONCINE IONCINE IONCINE IONCINE IONCINE IONCINE IONCINE	TONCHE COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR AUTO	AUTO LONCING FPHOTO AUTO LONCING FPHOTO AUTO AUTO AUTO AUTO AUTO AUTO AUTO A
HACE SHOPE S	DE SE CHESTOS SONOS DI- BR BDL BRIGE B	
0.10 mg/L 0.14 mg/L 0.010 mg/L 0.50 mg/L 0.010 mg/L 0.010 mg/L 0.020 mg/L 0.030 mg/L 0.030 mg/L 0.030 mg/L 0.030 mg/L	0.10 mg/L 10 ug/L 0.36 mg/L 0.010 mg/L 0.010 mg/L 0.010 mg/L 0.010 mg/L 0.010 mg/L 0.010 mg/L	0.0010 mg/L 0.059 mg/L 0.10 mg/L 0.10 mg/L 0.020 mg/L 0.010 mg/L 0.010 mg/L 0.010 mg/L 0.0010 mg/L 0.0010 mg/L 0.0010 mg/L 0.0010 mg/L 0.0010 mg/L 0.0010 mg/L 0.0010 mg/L
Atmos dep	(Discontinumed method DI254 approved)	Atmos dep Atmos dep

Zinc p-phenolsulfomate p-Hydroxybenzenesulfonic acid zinc salt 1-phenol-4-sulfonic acid zinc salt Phenozin Zinc sulfocarbolate	127822 7440666	May be analyzed as Total Zinc.	Total Zinc.		
Zinc phosphide (2n392)	1314847 7440666	May be analyzed as Total Zinc.	Total Zinc.		
Zinc silicofluoride Zinc fluosilicate	16871719 7440666	May be analyzed as	Total Zinc.		
	7733020 7440666	May be emptyzed as	Total Zinc.		
Sulface	14808798		5 3 2	. 5	
		APIN 6300-504 P ASTM 04327 ASTM 05085 ASTM 0516 EM ANION-01	TONCHE ENGE TONCHE RIGE TONCHE RIGE TONCHE POL TONCHE	2.9 mg/L 0.030 mg/L 1.0 mg/L 0.020 ug/mL	Atmos dep
		22222	-	0.21 mg/L 10 mg/L 0.50 mg/L 10 mg/L	
		8 8		0.030 mg/L 0.050 mg/L 10 mg/L	Atmos dep Atmos dep
		~~~~	3 <b>3 5</b> 5	1.0 mg/L 0.50 mg/L 0.20 mg/L 5.0 mg/L 0.20 mg/L	
Phosphate  Total orthophosphate  Orthophosphate, total  Phosphorus (as phosphate)  Total Phosphorus	14265442	ADAC 973.55 ADAC 973.56 APHA 4500-P C APHA 4500-P C APHA 4500-P E	SPECTR BASE AUTO TONCHE HOC COLOR HOC COLOR HOC COLOR HOC COLOR HOC	0.010 mg/L mg/L 0.10 mg/L 200 ug/L 3.0 mg/L 10 mg/L	
		Š			

	Atmos dep	Atmos dep
RNGE 0.10 mg/L NC 0.050 mg/L NC 0.010 mg/L	PPPM M9/1   PPPM M9/1   PPPM M9/1   PPPM M9/1   PPPM M9/1   PPPM M9/1   PPPM M9/1   PPPM M9/1   PPPM M9/1   PPPM M9/1   PPPM M9/1   PPPM M9/1   PPPM M9/1   PPPM M9/1   PPPM M9/1   PPPM M9/1   PPPM M9/1   PPPM M9/1   PPPM M9/1   PPPM M9/1   PPPM M9/1   PPPM M9/1   PPPM M9/1   PPPM M9/1   PPPM M9/1   PPPM M9/1   PPM M9/	MDC 0.10 mg/l mg/l mg/l mg/l mg/l mg/l mg/l mg/l
SPECTR R IONCHR P	COLOR COLOR	1118 1118 1118 1118 1118 1118 1000000 1118 11000000 11118 11118 11118 11118 11000000 11118 11118 11000000
OSH 9200 USGS 12057 USGS 12058	AOAC 939.11 APH 4500-F APH 4500-F APH 4500-F APH 4500-F ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179 ASTM D1179	ADAC 973.51 APM 4500-CL - B APM 4500-CL - B APM 4500-CL - C APM 4500-CL - C APM 4500-CL - C APM 4500-CL - C APM 4500-CL - B ASTM 6502 ASTM 6512 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325.1 BCCC 325
	169 <b>64.85</b>	900,000
	fluoride	Chloride