020 **Drinking Water**

RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40										< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
1,1,2-Trichloroethane	0000790	5	0.5										< 0.39		< 0.16	< 0.16		< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
1,1-Dichloroethane	0000753	850	85										< 0.28		< 0.16	< 0.24		< 0.24	< 0.24	< 0.24	< 0.24	< 0.24	< 0.24
1,1-Dichloroethene	0000753	7	0.7										< 0.43		< 0.41	< 0.41		< 0.41	< 0.41	< 0.41	< 0.41	< 0.41	< 0.41
1,2,3-Trichlorobenzene	0000876	NSE	NSE										< 0.77		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
1,2,4-Trichlorobenzene	0001208	70	14										< 2.5		< 2.2	< 2.2		< 2.2	< 2.2	< 2.2	< 2.2	< 2.2	< 2.2
1,2-cis-Dichloroethene	0001565	70	7										< 0.42		< 0.26	< 0.26		< 0.26	< 0.26	< 0.26	< 0.26	< 0.26	< 0.26
1,2-Dichlorobenzene	0000955	600	60										< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
1,2-Dichloroethane	0001070	5	0.5										< 0.48		< 0.17	< 0.17		< 0.17	< 0.17	< 0.17	< 0.17	< 0.17	< 0.17
1,2-Dichloropropane	0000788	5	0.5										< 0.50		< 0.23	< 0.23		< 0.23	< 0.23	< 0.23	< 0.23	< 0.23	< 0.23
1,2-trans-Dichloroethen	0001566	100	20										< 0.37		< 0.24	< 0.26		< 0.26	< 0.26	< 0.26	< 0.26	< 0.26	< 0.26
1,4-Dichlorobenzene	0001064	75	15										< 0.43		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
124TRIMTHLBENZEN	0000956	480	96										< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
135TRIMTHLBENZEN	0001086	480	96										< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
2-Chlorotoluene	0000954	NSE	NSE										< 0.48		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Acetone	0000676	9000	1800										< 2.6		< 3.0	< 3.0		< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0
Benzene	0000714	5	0.5										< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Chloroethane	0000750	400	80										< 0.44		< 0.37	< 0.37		< 0.37	< 0.37	< 0.37	< 0.37	< 0.37	< 0.37
Chloroform	0000676	6	0.6										< 0.69		< 2.5	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
Chloromethane	0000748	30	3										< 0.39		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Dichlorodifluoromethan	0000757	1000	200										< 0.40		< 0.16	< 0.20		< 0.22	< 0.22	< 0.22	< 0.22	< 0.22	< 0.22
Ethylbenzene	0001004	700	140										< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Fluorotrichloromethane	0000756	3490	698										< 0.48		< 0.17	< 0.17		< 0.18	< 0.18	< 0.18	< 0.18	< 0.18	< 0.18
Hexachlorobutadiene	0000876	NSE	NSE										< 1.3		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
Isopropyl Alcohol	0000676	NSE	NSE										< 40.8		< 24.3	< 24.3		657	< 24.3	< 24.3	< 24.3	< 24.3	< 24.3
Isopropyl ether	0001082	NSE	NSE										< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Isopropylbenzene	0000988	NSE	NSE										< 0.34		< 0.12	< 0.14		< 0.14	< 0.14	< 0.14	< 0.14	< 0.14	< 0.14
Methyl Ethyl Ketone	0000789	4000	800										< 2.7		< 3.0	< 3.0		< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0
Methyl Isobutyl Ketone	0001081	500	50										< 2.3		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
Methyl tert-butyl Ether	0016340	60	12										< 0.49		< 0.17	< 0.17		< 0.17	< 0.17	< 0.17	< 0.17	< 0.17	< 0.17
Methylene Chloride	0000750	5	0.5										< 0.36		< 0.23	< 0.23		< 0.23	< 0.23	< 0.23	< 0.23	< 0.23	< 0.23
Naphthalene	0000912	100	10										< 2.5		< 2.5	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
n-Butylbenzene	0001045	NSE	NSE										< 0.40		< 0.22	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
p-Isopropyltoluene	0000998	NSE	NSE										< 0.40		< 0.13	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Styrene	0001004	100	10										< 0.35		< 0.15	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Tetrachloroethene	0001271	5	0.5										< 0.47		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Toluene	0001088	800	160										< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Total TriMthBenzenes	TOTALT	480	96										< .5		< .5	< 1		< 1	< 1	< 1	< 1	< 1	< 1
Total Xylenes	TOTAL X	2000	400										< .5		< .5	< 1.5		< 1.5	< 1.5	< 1.5	< 1.5	< 1.5	< 1.5
Trichloroethene	0000790	5	0.5										< 0.36		< 0.33	< 0.33		< 0.33	< 0.33	< 0.33	< 0.33	< 0.33	< 0.33
Vinyl Chloride	0000750	0.2	0.02										< 0.18		< 0.18	< 0.18		< 0.18	< 0.18	< 0.18	< 0.18	< 0.18	< 0.18
Xylene - M & P	1796012	2000	400										< 0.82		< 1.0	< 1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Xylene - O	0000954	2000	400										< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50

10 **Production Well** RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	9		10		4.2		3.7		20.5	87.5		14	< 25.0		< 13				<.78	<.49
1,1,2-Trichloroethane	0000790	5	0.5	1.6		2.3		1.1		.57		< 7.8	< 3.9			< 7.8		< 12				<.78	<.49
1,1-Dichloroethane	0000753	850	85	16		27		24		17		23.2	26.6		25	37.5		16				1.4	<.47
1,1-Dichloroethene	0000753	7	0.7	.77		< .83		< .42		< .4		< 8.5	< 4.3			< 20.5		< 13				<.78	<.49
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .3		< 1.1		< .54		< .52		< 15.4	< 7.7			< 107		< 9.5				<1.5	<.93
1,2,4-Trichlorobenzene	0001208	70	14	< .22		< 1.3		< .64		< .56		< 50.0	< 25.0			< 110		< 8.8				<.83	<.52
1,2-cis-Dichloroethene	0001565	70	7	31		7.2		2.2		< .41		30.4	34.8		8.4	< 12.8		< 15				<.94	<.59
1,2-Dichlorobenzene	0000955	600	60	< .16		< .63		< .32		< .37		< 8.8	< 4.4			< 25.0		< 9				<.82	<.51
1,2-Dichloroethane	0001070	5	0.5	1.3		2.6		2.4		1.4		< 9.5	< 4.8			< 8.4		< 16				<.78	<.55
1,2-Dichloropropane	0000788	5	0.5	.44		< .87		.61		.42		< 10	< 5.0			< 11.7		< 11				<1.1	<.69
1,2-trans-Dichloroethen	0001566	100	20	.41		< 1		< .52		< .39		< 7.4	< 3.7			< 12.8		< 13				<.68	<.42
1,4-Dichlorobenzene	0001064	75	15	< .3		< .89		< .44		< .44		< 8.7	< 4.3			< 25.0		< 16				<1.1	<.67
124TRIMTHLBENZEN	0000956	480	96	< .19		< .72		.58		< .47		< 11.4	< 5.0			< 25.0		< 10				<.83	<.52
135TRIMTHLBENZEN	0001086	480	96	< .19		< .78		< .39		< .51		< 50.0	< 5.0			< 25.0		< 13				<.85	<.53
2-Chlorotoluene	0000954	NSE	NSE	< .19		< .8		< .4		< .51		< 9.5	< 4.8			< 25.0		< 14				<1	<.63
Acetone	0000676	9000	1800	18		39		< 8.3		< 8.3		2420	2020		2300	2850		570				310	<10
Benzene	0000714	5	0.5	< .24		< .78		< .39		< .51		< 10.0	< 5.0			< 25.0		< 15				<.95	<.6
Chloroethane	0000750	400	80	< 1.1		< 6.1		< 3		< 4.1		< 8.9	< 4.4			< 18.7		< 61				7.3	<2.3
Chloroform	0000676	6	0.6	< .13		< .81		< .4		< .45		< 13.8	< 6.9			< 125		< 13				<0.88	<.55
Chloromethane	0000748	30	3	< .23		< .93		< .47		< .48		< 7.8	< 3.9			< 25.0		< 11				<.88	<.55
Dichlorodifluoromethan	0000757	1000	200	< .25		< 1.2		< .58		< .38		< 8.0	< 4.0			< 10.1		< 14				<.66	<.41
Ethylbenzene	0001004	700	140	.58		2.5		< .41		< .43		34.8	52.3			< 25.0		17				10	1.7
Fluorotrichloromethane	0000756	3490	698	< .21		< 1.3		< .63		< .51		< 9.5	< 4.8			< 8.6		< 14				<.80	<.5
Hexachlorobutadiene	0000876	NSE	NSE	< .25		< 1.8		< .89		< .45		< 25.1	< 12.6			< 105		< 12				<1.2	<.75
Isopropyl Alcohol	0000676	NSE	NSE	16		< 33		23		< 13		2830	3710		1800	4140		950				290	<11
Isopropyl ether	0001082	NSE	NSE	.18		< .98		< .49		< .38		< 10.0	< 5.0			< 25.0		< 12				<.88	<.55
Isopropylbenzene	0000988	NSE	NSE	< .18		< .86		< .43		< .44		< 6.8	< 3.4			< 7.2		< 12				<.74	<.46
Methyl Ethyl Ketone	0000789	4000	800	2.4		< 4		2.1		< 2		1220	1400		610	990		290				79	2.9
Methyl Isobutyl Ketone	0001081	500	50	3		< 2.1		< 1.1		< .63		112	192			< 107		33				28	1.4
Methyl tert-butyl Ether	0016340	60	12	< .19		< 1.1		< .57		< .38		< 9.9	< 4.9			< 8.7		< 14				<.82	<.51
Methylene Chloride	0000750	5	0.5	.22		< 1.9		< .96		< .8		< 7.2	< 3.6			***13.6***		< 13				1.1	<.59
Naphthalene	0000912	100	10	< .32		< 1.6		< .81		< .64		< 50.0	< 25.0			< 125		< 17				<1.7	<1.1
n-Butylbenzene	0001045	NSE	NSE	< .23		< .72		< .36		< .49		< 8.0	< 4.0			< 25.0		< 9.8				<.82	<.52
p-Isopropyltoluene	0000998	NSE	NSE	< .16		< .76		< .38		< .41		< 7.9	< 4.0			< 25.0		< 11				<.7	<.44
Styrene	0001004	100	10	< .2		< .68		< .34		< .39		< 7.0	< 3.5			< 25.0		< 9.3				<.74	<.47
Tetrachloroethene	0001271	5	0.5	***24***		***33***		***22***		***9.9***		***16.2***	***13***			< 25.0		< 11				.92	<.55
Toluene	0001088	800	160	6.2		.81		< .34		< .46		718	***1070***		760	557		340				120	17
Total TriMthBenzenes	TOTALT	480	96	< .19		< .72		.58		< .47		< 11.4	< 5			< 50		< 23				<.98	<.53
Total Xylenes	TOTAL X	2000	400	1.93		11		10.5		< .45		< 10	< 5		105	< 75		47				33.4	5.2
Trichloroethene	0000790	5	0.5	2.1		1.2		1.9		.67		< 8.6	< 3.6			< 16.5		< 15				<1.3	<.81
Vinyl Chloride	0000750	0.2	0.02	***1.7***		***1.9***		***.84***		< .3		***9.1***	***14.2***			< 8.8		< 7.8				<.68	<.43
Xylene - M & P	1796012	2000	400	1.2		7.2		6.5		< .91		94.5	140		82	54.4		47				26	4.0
Xylene - O	0000954	2000	400	.73		3.8		4		< .45		28.9	44.2		23	< 25.0		< 13				7.4	1.2

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .22		< .2		< .21		< .21		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,1,2-Trichloroethane	0000790	5	0.5	< .23		< .17		< .25		< .25		< 0.39			< 0.16			< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85	< .21		< .16		< .19		< .19		< 0.28			0.69			< 0.24		< 0.24		0.50	
1,1-Dichloroethene	0000753	7	0.7	< .21		< .15		< .2		< .2		< 0.43			< 0.41			< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .27		< .23		< .26		< .26		< 0.77			< 2.1			< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14	< .32		< .3		< .28		< .28		< 2.5			< 2.2			< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7	< .2		< .12		< .21		< .21		< 0.42			1.8			< 0.26		< 0.26		1.6	
1,2-Dichlorobenzene	0000955	600	60	< .16		< .13		< .19		< .19		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5	< .16		< .22		< .24		< .24		< 0.48			< 0.17			< 0.17		< 0.17		< 0.17	
1,2-Dichloropropane	0000788	5	0.5	< .22		< .21		< .2		< .2		< 0.50			< 0.23			< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20	< .26		< .13		< .19		< .19		< 0.37			< 0.24			< 0.26		< 0.26		0.44	
1,4-Dichlorobenzene	0001064	75	15	< .22		< .13		< .22		< .22		< 0.43			< 0.50			< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96	< .18		< .12		< .24		< .24		< 0.57			< 0.50			< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96	< .2		< .12		< .25		< .25		< 2.5			< 0.50			< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE	< .2		< .15		< .26		< .26		< 0.48			< 0.50			< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800	< 4.2		< 4		< 4.2		< 4.2		< 2.6			< 3.0			< 3.0		< 3.0		< 3.0	
Benzene	0000714	5	0.5	< .2		< .13		< .26		< .26		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80	< 1.5		< .67		< 2.1		< 2.1		< 0.44			< 0.37			< 0.37		< 0.37		< 0.37	
Chloroform	0000676	6	0.6	< .2		< .13		< .23		< .23		< 0.69			< 2.5			< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3	< .23		.66		< .24		< .24		< 0.39			< 0.50			< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200	< .29		< .13		< .19		< .19		< 0.40			< 0.16			< 0.22		< 0.22		< 0.22	
Ethylbenzene	0001004	700	140	< .21		< .12		< .22		< .22		< 0.50			< 0.50			< 0.50		0.88		0.71	
Fluorotrichloromethane	0000756	3490	698	< .32		< .11		< .25		< .25		< 0.48			< 0.17			< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE	< .45		< .36		< .23		< .23		< 1.3			< 2.1			< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE	< 8.3		< 14		29		13		< 40.8			< 24.3			< 24.3		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE	< .25		< .2		< .19		< .19		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE	< .22		< .1		< .22		< .22		< 0.34			< 0.12			< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800	< 1		< 1		< 1		< 1		< 2.7			< 3.0			< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50	< .53		< .64		< .31		< .31		< 2.3			< 2.1			< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12	< .28		< .13		< .19		.26		< 0.49			< 0.17			< 0.17		< 0.17		0.32	
Methylene Chloride	0000750	5	0.5	2.7		< .27		< .4		< .4		***10.3***			< 0.23			1.1		< 0.23		< 0.23	
Naphthalene	0000912	100	10	< .41		< .31		< .32		< .32		< 2.5			< 2.5			< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE	< .18		< .14		< .24		< .24		< 0.40			< 0.22			< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE	< .19		< .11		< .2		< .2		< 0.40			< 0.13			< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10	< .17		< .11		< .19		< .19		< 0.35			< 0.15			< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5	< .21		< .18		.2		< .15		< 0.47			< 0.50			< 0.50		< 0.50		< 0.50	
Toluene	0001088	800	160	< .17		< .16		< .23		< .23		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
Total TriMthBenzenes	TOTALT	480	96	< .18		< .12		< .24		< .24		< .57			< .5			< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400	< .24		< .16		< .22		< .22		< .5			< .5			< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5	.37		< .16		< .25		< .25		< 0.43			< 0.33			< 0.33		< 0.33		***6.2***	
Vinyl Chloride	0000750	0.2	0.02	< .18		< .17		< .15		< .15		< 0.18			< 0.18			< 0.18		< 0.18		< 0.18	
Xylene - M & P	1796012	2000	400	< .33		< .22		< .46		< .46		< 0.82			< 1.0			< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400	< .24		< .16		< .22		< .22		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13 -P	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< 3.1	< 55	< 22	< 22	< 2.6	< .82	< 21	< 5.2	< 2.2	< 0.44		< 2.5	< 2.5		< 2.5	< 0.50	< 2.5	< 2.5	< 0.50	< 10.0
1,1,2-Trichloroethane	0000790	5	0.5	< 5.2	< 56	< 23	< 23	< 3.2	< 1	< 25	< 6.3	< 1.9	< 0.39		< 0.78	< 0.78		< 0.99	< 0.20	< 0.99	< 0.99	< 0.20	< 3.9
1,1-Dichloroethane	0000753	850	85	270	220	120	58	19	5.3	< 19	10	6.3	2.6		5.5	7.4		2.8	3.0	3.1	3.6	1.6	10.2
1,1-Dichloroethene	0000753	7	0.7	< 5.4	< 52	< 21	< 21	< 2.5	< .8	< 20	< 5	< 2.1	< 0.43		< 2.1	< 2.1		< 2.1	< 0.41	< 2.1	< 2.1	< 0.41	< 8.2
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< 7.4	< 68	< 27	< 27	< 3.3	< 1	< 26	< 6.5	< 3.8	< 0.77		< 10.7	< 10.7		< 10.7	< 2.1	< 10.7	< 10.7	< 2.1	< 42.7
1,2,4-Trichlorobenzene	0001208	70	14	< 5.5	< 80	< 32	< 32	< 3.5	< 1.1	< 28	< 7.1	< 12.5	< 2.5		< 11.0	< 11.0		< 11.0	< 2.2	< 11.0	< 11.0	< 2.2	< 44.2
1,2-cis-Dichloroethene	0001565	70	7	***3500***	***3400***	***590***	***1300***	8.8	2.9	***960***	***260***	***413***	64.8		***313***	***323***		***166***	***160***	***134***	***154***	28.2	29.9
1,2-Dichlorobenzene	0000955	600	60	< 4	< 40	< 16	< 16	< 2.3	< .74	< 19	< 4.7	< 2.2	< 0.44		< 2.5	< 2.5		< 2.5	< 0.50	< 2.5	< 2.5	< 0.50	< 10.0
1,2-Dichloroethane	0001070	5	0.5	< 3.8	< 41	< 16	< 16	< 3.1	< .98	< 24	< 6.1	< 2.4	< 0.48		< 0.84	< 0.84		< 0.84	< 0.17	< 0.84	< 0.84	< 0.17	< 3.4
1,2-Dichloropropane	0000788	5	0.5	***10***	< 54	< 22	< 22	< 2.5	< .79	< 20	< 4.9	< 2.5	< 0.50		< 1.2	< 1.2		< 1.2	< 0.23	< 1.2	< 1.2	< 0.23	< 4.7
1,2-trans-Dichloroethen	0001566	100	20	6.1	< 65	< 26	< 26	< 2.4	< .77	< 19	< 4.8	3.2	0.51		2.7	2.7		< 1.3	0.67	1.4	1.6	0.30	< 5.1
1,4-Dichlorobenzene	0001064	75	15	< 7.4	< 56	< 22	< 22	< 2.7	< .87	< 22	< 5.5	< 2.2	< 0.43		< 2.5	< 2.5		< 2.5	< 0.50	< 2.5	< 2.5	< 0.50	< 10.0
124TRIMTHLBENZEN	0000956	480	96	< 4.8	< 45	< 18	< 18	< 3	< .94	< 24	< 5.9	< 2.9	< 0.50		< 2.5	< 2.5		< 2.5	< 0.50	< 2.5	< 2.5	< 0.50	< 10.0
135TRIMTHLBENZEN	0001086	480	96	< 4.9	< 49	< 20	< 20	< 3.2	< 1	< 25	< 6.4	< 12.5	< 0.50		< 2.5	< 2.5		< 2.5	< 0.50	< 2.5	< 2.5	< 0.50	< 10.0
2-Chlorotoluene	0000954	NSE	NSE	< 4.7	< 50	< 20	< 20	< 3.2	< 1	< 26	< 6.4	< 2.4	< 0.48		< 2.5	< 2.5		< 2.5	< 0.50	< 2.5	< 2.5	< 0.50	< 10.0
Acetone	0000676	9000	1800	< 100	< 1000	< 420	< 420	< 52	< 17	< 420	< 100	< 12.9	< 2.6		< 14.8	< 14.8		< 14.8	< 3.0	< 14.8	< 14.8	8.7	< 59.1
Benzene	0000714	5	0.5	< 6	< 49	< 20	< 20	< 3.2	< 1	< 26	< 6.4	< 2.5	< 0.50		< 2.5	< 2.5		< 2.5	< 0.50	< 2.5	< 2.5	< 0.50	< 10.0
Chloroethane	0000750	400	80	< 29	< 380	< 150	< 150	< 26	< 8.2	< 210	< 51	< 2.2	< 0.44		< 1.9	< 1.9		< 1.9	< 0.37	< 1.9	< 1.9	< 0.37	< 7.5
Chloroform	0000676	6	0.6	< 3.3	< 51	< 20	< 20	< 2.8	< .9	< 23	< 5.6	< 3.4	< 0.69		< 12.5	< 12.5		< 12.5	< 2.5	< 12.5	< 12.5	< 2.5	< 50.0
Chloromethane	0000748	30	3	< 5.8	< 58	< 23	< 23	< 3	< .96	< 24	< 6	< 1.9	< 0.39		< 2.5	< 2.5		< 2.5	< 0.50	< 2.5	< 2.5	< 0.50	< 10.0
Dichlorodifluoromethan	0000757	1000	200	< 6.2	< 72	42	< 29	< 2.4	< .76	< 19	< 4.8	< 2.0	< 0.40		< 0.78	26.2		< 1.1	< 0.22	< 1.1	< 1.1	1.8	< 4.5
Ethylbenzene	0001004	700	140	470	440	170	84	< 2.7	5.1	77	70	155	2.9		295	184		142	76.1	18.1	49.6	2.2	***967***
Fluorotrichloromethane	0000756	3490	698	< 5.3	< 79	< 32	< 32	< 3.2	< 1	< 25	< 6.4	< 2.4	< 0.48		< 0.86	< 0.86		< 0.92	< 0.18	< 0.92	< 0.92	< 0.18	< 3.7
Hexachlorobutadiene	0000876	NSE	NSE	< 6.2	< 110	< 45	< 45	< 2.8	< .9	< 23	< 5.7	< 6.3	< 1.3		< 10.5	< 10.5		< 10.5	< 2.1	< 10.5	< 10.5	< 2.1	< 42.1
Isopropyl Alcohol	0000676	NSE	NSE	< 250	< 2100	< 830	< 830	< 79	< 25	< 630	< 160	< 204	< 40.8		< 122	< 122		< 122	< 24.3	< 122	< 122	< 24.3	< 487
Isopropyl ether	0001082	NSE	NSE	< 3.9	< 61	< 25	< 25	< 2.4	< .76	< 19	< 4.7	< 2.5	< 0.50		< 2.5	< 2.5		< 2.5	< 0.50	< 2.5	< 2.5	< 0.50	< 10.0
Isopropylbenzene	0000988	NSE	NSE	< 4.4	< 54	< 22	< 22	< 2.8	< .89	< 22	< 5.6	< 1.7	< 0.34		< 0.58	< 0.72		< 0.72	0.34	< 0.72	< 0.72	0.25	< 2.9
Methyl Ethyl Ketone	0000789	4000	800	< 12	< 250	< 100	< 100	< 13	< 4	< 100	< 25	< 13.5	< 2.7		< 14.9	< 14.9		< 14.9	< 3.0	< 14.9	< 14.9	< 3.0	< 59.6
Methyl Isobutyl Ketone	0001081	500	50	< 9.2	< 130	< 53	< 53	< 3.9	< 1.3	< 31	< 7.8	< 11.7	< 2.3		< 10.7	< 10.7		< 10.7	< 2.1	< 10.7	< 10.7	< 2.1	< 42.8
Methyl tert-butyl Ether	0016340	60	12	< 4.8	< 71	< 28	< 28	< 2.4	< .76	< 19	< 4.8	< 2.5	< 0.49		< 0.87	< 0.87		< 0.87	< 0.17	< 0.87	< 0.87	0.21	< 3.5
Methylene Chloride	0000750	5	0.5	< 5.5	< 120	< 48	< 48	< 5	< 1.6	< 40	< 10	< 1.8	< 0.36		< 1.2	< 1.2		< 1.2	< 0.23	< 1.2	< 1.2	0.34	< 4.7
Naphthalene	0000912	100	10	< 7.9	< 100	< 41	< 41	< 4	< 1.3	< 32	8.3	< 12.5	< 2.5		< 12.5	< 12.5		< 12.5	< 2.5	< 12.5	< 12.5	< 2.5	< 50.0
n-Butylbenzene	0001045	NSE	NSE	< 5.6	< 45	< 18	< 18	< 3.1	< .98	< 24	< 6.1	< 2.0	< 0.40		< 1.1	< 2.5		< 2.5	< 0.50	< 2.5	< 2.5	< 0.50	< 10.0
p-Isopropyltoluene	0000998	NSE	NSE	< 4.1	< 48	< 19	< 19	< 2.5	< .81	< 20	< 5.1	< 2.0	< 0.40		< 0.63	< 2.5		< 2.5	< 0.50	< 2.5	< 2.5	< 0.50	< 10.0
Styrene	0001004	100	10	< 5	< 43	< 17	< 17	< 2.4	< .78	< 19	< 4.9	< 1.7	< 0.35		< 0.77	< 2.5		< 2.5	< 0.50	< 2.5	< 2.5	< 0.50	< 10.0
Tetrachloroethene	0001271	5	0.5	< 3	< 52	< 21	< 21	< 1.8	< .58	< 15	< 3.7	< 2.4	< 0.47		< 2.5	< 2.5		< 2.5	< 0.50	< 2.5	< 2.5	< 0.50	< 10.0
Toluene	0001088	800	160	14	< 43	< 17	< 17	< 2.9	2.7	< 23	11	15.9	1.5		12.4	24.4		5.7	3.3	< 2.5	10.3	2.1	41.0
Total TriMthBenzenes	TOTALT	480	96	< 4.8	< 45	< 18	< 18	< 3	< .94	< 24	< 5.9	< 12.5	< .5		< 2.5	< 5		< 5	< 1	< 5	< 5	< 1	< 20
Total Xylenes	TOTAL X	2000	400	455.9	450	270	170	< 2.8	10	65	69	< 2.5	< .5		< 2.5	52.5		38.6	47.3	42.5	265.7	55.6	1774
Trichloroethene	0000790	5	0.5	< 9.3	< 42	< 17	< 17	< 3.1	< .99	< 25	< 6.2	< 2.1	< 0.36		< 1.7	< 1.7		< 1.7	< 0.33	< 1.7	< 1.7	< 0.33	< 6.6
Vinyl Chloride	0000750	0.2	0.02	***360***	***650***	***1100***	***440***	***200***	***57***	***300***	***320***	***300***	***111***		***273***	***403***		***244***	***253***	***273***	***370***	***48.2***	***452***
Xylene - M & P	1796012	2000	400	450	450	270	170	< 5.7	10	65	69	91.6	2.1		38.3	47.0		36.0	43.6	39.2	254	49.7	1360
Xylene - O	0000954	2000	400	5.9	< 60	< 24	< 24	< 2.8	< .9	< 22	< 5.6	4.1	< 0.50		3.0	5.5		2.6	3.7	3.3	11.7	5.9	414

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	-P 10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< 6.3	< 55	< 22	< 17	< 1.1	< 1	< 10	< 2.6	< 2.2	< 0.44	< 0.44	< 1.0	< 2.0		< 2.0	< 0.50	< 1.0	< 1.0	< 0.50	< 1.0
1,1,2-Trichloroethane	0000790	5	0.5	< 10	< 56	< 23	< 18	< 1.1	< 1.3	< 13	< 3.2	< 1.9	< 0.39	< 0.39	< 0.31	< 0.62		< 0.79	< 0.20	< 0.39	< 0.39	< 0.20	< 0.39
1,1-Dichloroethane	0000753	850	85	270	200	180	110	76	53	45	21	41.9	6.8	39.0	28.2	30.9		13.8	5.3	10.0	10.6	5.4	16.2
1,1-Dichloroethene	0000753	7	0.7	< 11	< 52	< 21	< 17	< 1	< 1	< 10	< 2.5	< 2.1	< 0.43	< 0.43	< 0.82	< 1.6		< 1.6	< 0.41	< 0.82	< 0.82	< 0.41	< 0.82
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< 15	< 68	< 27	< 22	< 1.4	< 1.3	< 13	< 3.3	< 3.8	< 0.77	< 0.77	< 4.3	< 8.5		< 8.5	< 2.1	< 4.3	< 4.3	< 2.1	< 4.3
1,2,4-Trichlorobenzene	0001208	70	14	< 11	< 80	< 32	< 25	< 1.6	< 1.4	< 14	< 3.5	< 12.5	< 2.5	< 2.5	< 4.4	< 8.8		< 8.8	< 2.2	< 4.4	< 4.4	< 2.2	< 4.4
1,2-cis-Dichloroethene	0001565	70	7	***1600***	***1200***	***1200***	***800***	3.4	***390***	***410***	***110***	***169***	< 0.42	***193***	***93.7***	64.8		26.4	3.2	14.7	13.6	5.5	16.5
1,2-Dichlorobenzene	0000955	600	60	< 7.9	< 40	< 16	< 13	< .79	< .93	< 9.3	< 2.3	< 2.2	< 0.44	< 0.44	< 1.0	< 2.0		< 2.0	< 0.50	< 1.0	< 1.0	< 0.50	< 1.0
1,2-Dichloroethane	0001070	5	0.5	< 7.6	< 41	< 16	< 13	.84	< 1.2	< 12	< 3.1	< 2.4	< 0.48	< 0.48	0.48	< 0.67		< 0.67	< 0.17	< 0.34	< 0.34	0.20	< 0.34
1,2-Dichloropropane	0000788	5	0.5	***20***	< 54	< 22	< 17	5	4	< 9.9	< 2.5	< 2.5	< 0.50	< 0.50	< 0.47	< 0.93		< 0.93	< 0.23	< 0.47	< 0.47	< 0.23	< 0.47
1,2-trans-Dichloroethen	0001566	100	20	< 10	< 65	< 26	< 21	2.5	2.9	< 9.7	< 2.4	3.1	0.69	1.9	2.7	2.0		< 1.0	0.66	0.69	0.80	0.50	0.86
1,4-Dichlorobenzene	0001064	75	15	< 15	< 56	< 22	< 18	< 1.1	< 1.1	< 11	< 2.7	< 2.2	< 0.43	< 0.43	< 1.0	< 2.0		< 2.0	< 0.50	< 1.0	< 1.0	< 0.50	< 1.0
124TRIMTHLBENZEN	0000956	480	96	39	< 45	< 18	< 14	< .91	7	< 12	3.6	5.8	< 0.50	8.1	2.7	3.5		4.1	1.0	3.7	2.1	< 0.50	4.7
135TRIMTHLBENZEN	0001086	480	96	13	< 49	< 20	< 16	< .98	1.7	< 13	< 3.2	< 12.5	< 0.50	< 0.50	< 1.0	< 2.0		< 2.0	< 0.50	< 1.0	< 1.0	< 0.50	< 1.0
2-Chlorotoluene	0000954	NSE	NSE	< 9.5	< 50	< 20	< 16	< 1	< 1.3	< 13	< 3.2	< 2.4	< 0.48	< 0.48	< 1.0	< 2.0		< 2.0	< 0.50	< 1.0	< 1.0	< 0.50	< 1.0
Acetone	0000676	9000	1800	< 200	< 1000	< 420	< 330	29	< 21	< 210	< 52	< 12.9	< 2.6	< 2.6	< 5.9	< 11.8		42.5	< 3.0	< 5.9	< 5.9	< 3.0	< 5.9
Benzene	0000714	5	0.5	***13***	< 49	< 20	< 16	1.3	3.5	< 13	< 3.2	< 2.5	< 0.50	< 0.50	< 1.0	< 2.0		< 2.0	< 0.50	< 1.0	< 1.0	< 0.50	< 1.0
Chloroethane	0000750	400	80	110	< 380	< 150	< 120	< 7.6	19	< 100	< 26	5.9	< 0.44	< 0.44	< 0.75	< 1.5		< 1.5	< 0.37	< 0.75	< 0.75	< 0.37	3.1
Chloroform	0000676	6	0.6	< 6.5	< 51	< 20	< 16	< 1	< 1.1	< 11	< 2.8	< 3.4	< 0.69	< 0.69	< 5.0	< 10.0		< 10.0	< 2.5	< 5.0	< 5.0	< 2.5	< 5.0
Chloromethane	0000748	30	3	< 12	***120***	< 23	< 19	< 1.2	< 1.2	< 12	< 3	< 1.9	< 0.39	< 0.39	< 1.0	< 2.0		< 2.0	< 0.50	< 1.0	< 1.0	< 0.50	< 1.0
Dichlorodifluoromethan	0000757	1000	200	< 12	< 72	< 29	< 23	< 1.4	< .95	< 9.5	< 2.4	< 2.0	< 0.40	< 0.40	< 0.31	16.5		< 0.90	< 0.22	< 0.45	< 0.45	2.4	< 0.45
Ethylbenzene	0001004	700	140	***1100***	***1300***	660	480	1.3	290	370	150	422	1.3	448	330	264		160	13.3	164	169	6.1	142
Fluorotrichloromethane	0000756	3490	698	< 11	< 79	< 32	< 25	< 1.6	< 1.3	< 13	< 3.2	< 2.4	< 0.48	< 0.48	< 0.34	< 0.69		< 0.74	< 0.18	< 0.37	< 0.37	< 0.18	< 0.37
Hexachlorobutadiene	0000876	NSE	NSE	< 12	< 110	< 45	< 36	< 2.2	< 1.1	< 11	< 2.8	< 6.3	< 1.3	< 1.3	< 4.2	< 8.4		< 8.4	< 2.1	< 4.2	< 4.2	< 2.1	< 4.2
Isopropyl Alcohol	0000676	NSE	NSE	< 500	< 2100	< 830	< 660	< 41	< 32	< 320	< 79	< 204	< 40.8	< 40.8	< 48.7	< 97.4		790	< 24.3	< 48.7	< 48.7	< 24.3	< 48.7
Isopropyl ether	0001082	NSE	NSE	< 7.8	< 61	< 25	< 20	< 1.2	< .95	< 9.5	< 2.4	< 2.5	< 0.50	< 0.50	< 1.0	< 2.0		< 2.0	< 0.50	< 1.0	< 1.0	< 0.50	< 1.0
Isopropylbenzene	0000988	NSE	NSE	< 8.8	< 54	< 22	< 17	< 1.1	2.3	< 11	< 2.8	2.3	< 0.34	2.8	1.2	0.98		0.98	0.29	0.95	1.0	< 0.14	1.2
Methyl Ethyl Ketone	0000789	4000	800	< 25	< 250	< 100	< 80	< 5	< 5	< 50	< 13	< 13.5	< 2.7	< 2.7	< 6.0	< 11.9		< 11.9	< 3.0	< 6.0	< 6.0	< 3.0	< 6.0
Methyl Isobutyl Ketone	0001081	500	50	< 18	< 130	< 53	< 42	< 2.7	< 1.6	< 16	< 3.9	< 11.7	< 2.3	< 2.3	< 4.3	< 8.6		< 8.6	< 2.1	< 4.3	< 4.3	< 2.1	< 4.3
Methyl tert-butyl Ether	0016340	60	12	< 9.6	< 71	< 28	< 23	< 1.4	< .95	< 9.5	< 2.4	< 2.5	< 0.49	< 0.49	< 0.35	< 0.70		< 0.70	< 0.17	< 0.35	< 0.35	< 0.17	< 0.35
Methylene Chloride	0000750	5	0.5	< 11	< 120	< 48	< 38	< 2.4	< 2	< 20	< 5	< 1.8	< 0.36	< 0.36	< 0.47	< 0.93		< 0.93	< 0.23	< 0.47	< 0.47	0.56	< 0.47
Naphthalene	0000912	100	10	< 16	< 100	< 41	< 32	< 2	< 1.6	< 16	< 4	< 12.5	< 2.5	< 2.5	< 5.0	< 10.0		< 10.0	< 2.5	< 5.0	< 5.0	< 2.5	< 5.0
n-Butylbenzene	0001045	NSE	NSE	< 11	< 45	< 18	< 14	< .91	< 1.2	< 12	< 3.1	< 2.0	< 0.40	< 0.40	< 1.0	< 2.0		< 2.0	< 0.50	< 1.0	< 1.0	< 0.50	< 1.0
p-Isopropyltoluene	0000998	NSE	NSE	< 8.2	< 48	< 19	< 15	< .95	< 1	< 10	< 2.5	< 2.0	< 0.40	< 0.40	< 1.0	< 2.0		< 2.0	< 0.50	< 1.0	< 1.0	< 0.50	< 1.0
Styrene	0001004	100	10	< 10	< 43	< 17	< 14	< .86	4.5	< 9.7	< 2.4	< 1.7	< 0.35	< 0.35	< 1.0	< 2.0		< 2.0	< 0.50	< 1.0	< 1.0	< 0.50	< 1.0
Tetrachloroethene	0001271	5	0.5	< 5.9	< 52	< 21	< 16	< 1	< .73	< 7.3	< 1.8	< 2.4	< 0.47	< 0.47	< 1.0	< 2.0		< 2.0	< 0.50	< 1.0	< 1.0	< 0.50	< 1.0
Toluene	0001088	800	160	***3300***	***3100***	***1000***	790	7.9	310	300	87	129	1.3	160	78.7	58.0		20.0	1.7	12.0	11.7	1.4	12.9
Total TriMthBenzenes	TOTALT	480	96	52	< 45	< 18	< 14	< .91	8.7	< 12	3.6	< 12.5	< .5	< .5	< 1	< 4		4.1	1	3.7	2.1	< 1	4.7
Total Xylenes	TOTAL X	2000	400	***3830***	***3980***	***2010***	1270	6.5	980	1300	540	< 2.5	< .5	< .5	< 1	824		458	25.3	426	387	5.1	322.2
Trichloroethene	0000790	5	0.5	< 19	< 42	< 17	< 13	< .84	< 1.2	< 12	< 3.1	< 2.1	< 0.36	< 0.36	< 0.66	< 1.3		< 1.3	< 0.33	< 0.66	< 0.66	< 0.33	< 0.66
Vinyl Chloride	0000750	0.2	0.02	***670***	***560***	***630***	***460***	***3.3***	***290***	***240***	***120***	***94.3***	***1.8***	***89.5***	***35.5***	***34.2***		***3.6***	***4.2***	***10.9***	***11.3***	***4.5***	***14.1***
Xylene - M & P	1796012	2000	400	***2900***	***3000***	1500	960	4.1	740	1000	430	1100	1.7	1050	677	628		355	20.5	330	298	4.1	257
Xylene - O	0000954	2000	400	930	980	510	310	2.4	240	300	110	355	0.78	327	235	196		103	4.8	96.0	89.0	1.0	65.2

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40					.85				37.0			23.2			20.7		16.8		5.5	
1,1,2-Trichloroethane	0000790	5	0.5					< .25				< 0.39			< 0.16			< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85					.23				< 0.28			< 0.16			< 0.24		< 0.24		< 0.24	
1,1-Dichloroethene	0000753	7	0.7					.2				1.6			0.56			0.51		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE					< .26				< 0.77			< 2.1			< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14					< .28				< 2.5			< 2.2			< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7					< .21				< 0.42			< 0.26			< 0.26		< 0.26		< 0.26	
1,2-Dichlorobenzene	0000955	600	60					< .19				< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5					< .24				< 0.48			< 0.17			< 0.17		< 0.17		< 0.17	
1,2-Dichloropropane	0000788	5	0.5					< .2				< 0.50			< 0.23			< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20					< .19				< 0.37			< 0.24			< 0.26		< 0.26		< 0.26	
1,4-Dichlorobenzene	0001064	75	15					< .22				< 0.43			< 0.50			< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96					< .24				< 0.57			< 0.50			< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96					< .25				< 2.5			< 0.50			< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE					< .26				< 0.48			< 0.50			< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800					4.7				< 2.6			< 3.0			5.0		< 3.0		< 3.0	
Benzene	0000714	5	0.5					< .26				< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80					< 2.1				< 0.44			< 0.37			< 0.37		< 0.37		< 0.37	
Chloroform	0000676	6	0.6					< .23				< 0.69			< 2.5			< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3					< .24				< 0.39			< 0.50			< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200					< .19				< 0.40			< 0.16			< 0.22		< 0.22		< 0.22	
Ethylbenzene	0001004	700	140					< .22				< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Fluorotrichloromethane	0000756	3490	698					< .25				< 0.48			< 0.17			< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE					< .23				< 1.3			< 2.1			< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE					31				< 40.8			30.6			129		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE					< .19				< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE					< .22				< 0.34			< 0.12			< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800					1.8				< 2.7			< 3.0			< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50					< .31				< 2.3			< 2.1			< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12					< .19				< 0.49			< 0.17			< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5					< .4				< 0.36			< 0.23			< 0.23		< 0.23		< 0.23	
Naphthalene	0000912	100	10					< .32				< 2.5			< 2.5			< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE					< .24				< 0.40			< 0.22			< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE					< .2				< 0.40			< 0.13			< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10					< .19				< 0.35			< 0.15			< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5					***68***				***45.8***			***21.6***			***27.1***		***31.0***		***12.3***	
Toluene	0001088	800	160					< .23				< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
Total TriMthBenzenes	TOTALT	480	96					< .24				< .57			< .5			< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400					< .22				< .5			< .5			< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5					***18***				***9.4***			***6.0***			4.5		3.3		0.80	
Vinyl Chloride	0000750	0.2	0.02					< .15				< 0.18			< 0.18			< 0.18		< 0.18		< 0.18	
Xylene - M & P	1796012	2000	400					< .46				< 0.82			< 1.0			< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400					< .22				< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .13		10		< .22		< .21		< 0.44			< 0.50			< 0.50		< 0.50		4.4	
1,1,2-Trichloroethane	0000790	5	0.5	< .21		< .17		< .23		< .25		< 0.39			< 0.16			< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85	< .17		< .16		< .21		< .19		< 0.28			2.3			< 0.24		< 0.24		1.3	
1,1-Dichloroethene	0000753	7	0.7	< .22		.16		< .21		< .2		< 0.43			< 0.41			< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .3		< .23		< .27		< .26		< 0.77			< 2.1			< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14	< .22		< .3		< .32		< .28		< 2.5			< 2.2			< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7	< .16		< .12		< .2		< .21		< 0.42			1.2			< 0.26		< 0.26		5.6	
1,2-Dichlorobenzene	0000955	600	60	< .16		< .13		< .16		< .19		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5	< .15		< .22		< .16		< .24		< 0.48			< 0.17			< 0.17		< 0.17		< 0.17	
1,2-Dichloropropane	0000788	5	0.5	< .33		< .21		< .22		< .2		< 0.50			< 0.23			< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20	< .21		< .13		< .26		< .19		< 0.37			0.76			< 0.26		< 0.26		0.50	
1,4-Dichlorobenzene	0001064	75	15	< .3		< .13		< .22		< .22		< 0.43			< 0.50			< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96	< .19		< .12		< .18		< .24		< 0.57			< 0.50			< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96	< .19		< .12		< .2		< .25		< 2.5			< 0.50			< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE	< .19		< .15		< .2		< .26		< 0.48			< 0.50			< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800	< 4		< 4		< 4.2		< 4.2		< 2.6			< 3.0			3.2		< 3.0		< 3.0	
Benzene	0000714	5	0.5	< .24		< .13		< .2		< .26		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80	< 1.1		< .67		< 1.5		< 2.1		< 0.44			1.5			< 0.37		< 0.37		< 0.37	
Chloroform	0000676	6	0.6	< .13		< .13		< .2		< .23		< 0.69			< 2.5			< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3	< .23		< .28		< .23		< .24		< 0.39			< 0.50			< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200	< .25		< .13		< .29		< .19		< 0.40			< 0.16			< 0.22		< 0.22		< 0.22	
Ethylbenzene	0001004	700	140	< .15		< .12		< .21		< .22		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Fluorotrichloromethane	0000756	3490	698	< .21		< .11		< .32		< .25		< 0.48			< 0.17			< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE	< .25		< .36		< .45		< .23		< 1.3			< 2.1			< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE	< 10		< 14		< 8.3		< 6.3		< 40.8			36.5			75.8		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE	< .16		< .2		< .25		< .19		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE	< .18		< .1		< .22		< .22		< 0.34			< 0.12			< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800	< .5		< 1		< 1		< 1		< 2.7			< 3.0			< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50	< .37		< .64		< .53		< .31		< 2.3			< 2.1			< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12	< .19		< .13		< .28		< .19		< 0.49			< 0.17			< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5	< .22		.31		< .48		< .4		< 0.36			< 0.23			< 0.23		< 0.23		< 0.23	
Naphthalene	0000912	100	10	< .32		< .31		< .41		< .32		< 2.5			< 2.5			< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE	< .23		< .14		< .18		< .24		< 0.40			< 0.22			< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE	< .16		< .11		< .19		< .2		< 0.40			< 0.13			< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10	< .2		< .11		< .17		< .19		< 0.35			< 0.15			< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5	< .12		***8.1***		< .21		< .15		< 0.47			< 0.50			< 0.50		< 0.50		0.94	
Toluene	0001088	800	160	< .18		< .16		< .17		< .23		< 0.44			7.6			< 0.50		< 0.50		< 0.50	
Total TriMthBenzenes	TOTALT	480	96	< .19		< .12		< .18		< .24		< .57			< .5			< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400	< .17		< .16		< .24		< .22		< .5			< .5			< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5	< .37		2.3		< .17		< .25		< 0.43			< 0.33			< 0.33		< 0.33		0.54	
Vinyl Chloride	0000750	0.2	0.02	< .17		< .17		< .18		< .15		< 0.18			< 0.18			< 0.18		< 0.18		< 0.18	
Xylene - M & P	1796012	2000	400	< .28		< .22		< .33		< .46		< 0.82			< 1.0			< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400	< .17		< .16		< .24		< .22		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40										5		1.7			1.0		0.98		26.6	
1,1,2-Trichloroethane	0000790	5	0.5										< 0.39		< 0.16			< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85										0.43		0.22			< 0.24		< 0.24		8.2	
1,1-Dichloroethene	0000753	7	0.7										0.45		< 0.41			< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE										< 0.77		< 2.1			< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14										< 2.5		< 2.2			< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7										< 0.42		< 0.26			< 0.26		< 0.26		36.4	
1,2-Dichlorobenzene	0000955	600	60										< 0.44		< 0.50			< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5										< 0.48		< 0.17			< 0.17		< 0.17		< 0.17	
1,2-Dichloropropane	0000788	5	0.5										< 0.50		< 0.23			< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20										< 0.37		< 0.24			< 0.26		< 0.26		1.3	
1,4-Dichlorobenzene	0001064	75	15										< 0.43		< 0.50			< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96										< 0.50		< 0.50			< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96										< 0.50		< 0.50			< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE										< 0.48		< 0.50			< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800										< 2.6		< 3.0			< 3.0		< 3.0		< 3.0	
Benzene	0000714	5	0.5										< 0.50		< 0.50			< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80										< 0.44		< 0.37			< 0.37		< 0.37		0.39	
Chloroform	0000676	6	0.6										< 0.69		< 2.5			< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3										< 0.39		< 0.50			< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200										< 0.40		< 0.16			< 0.22		< 0.22		< 0.22	
Ethylbenzene	0001004	700	140										< 0.50		< 0.50			< 0.50		< 0.50		< 0.50	
Fluorotrichloromethane	0000756	3490	698										< 0.48		< 0.17			< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE										< 1.3		< 2.1			< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE										< 40.8		< 24.3			26.8		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE										< 0.50		< 0.50			< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE										< 0.34		< 0.12			< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800										< 2.7		< 3.0			< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50										< 2.3		< 2.1			< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12										< 0.49		< 0.17			< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5										< 0.36		< 0.23			< 0.23		< 0.23		< 0.23	
Naphthalene	0000912	100	10										< 2.5		< 2.5			< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE										< 0.40		< 0.22			< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE										< 0.40		< 0.13			< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10										< 0.35		< 0.15			< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5										2.1		0.86			0.79		1.1		3.5	
Toluene	0001088	800	160										1.9		1.7			< 0.50		< 0.50		< 0.50	
Total TriMthBenzenes	TOTALT	480	96										< .5		< .5			< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400										< .5		< .5			< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5										3.5		0.91			0.35		0.48		2.6	
Vinyl Chloride	0000750	0.2	0.02										< 0.18		< 0.18			< 0.18		< 0.18		0.18	
Xylene - M & P	1796012	2000	400										< 0.82		< 1.0			< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400										< 0.50		< 0.50			< 0.50		< 0.50		< 0.50	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40					< .21				< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,1,2-Trichloroethane	0000790	5	0.5					< .25				< 0.39			< 0.16			< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85					< .19				< 0.28			< 0.16			< 0.24		< 0.24		< 0.24	
1,1-Dichloroethene	0000753	7	0.7					< .2				< 0.43			< 0.41			< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE					< .26				< 0.77			< 2.1			< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14					< .28				< 2.5			< 2.2			< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7					< .21				< 0.42			< 0.26			< 0.26		< 0.26		< 0.26	
1,2-Dichlorobenzene	0000955	600	60					< .19				< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5					< .24				< 0.48			< 0.17			< 0.17		< 0.17		< 0.17	
1,2-Dichloropropane	0000788	5	0.5					< .2				< 0.50			< 0.23			< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20					< .19				< 0.37			< 0.24			< 0.26		< 0.26		< 0.26	
1,4-Dichlorobenzene	0001064	75	15					< .22				< 0.43			< 0.50			< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96					< .24				< 0.57			< 0.50			< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96					< .25				< 2.5			< 0.50			< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE					< .26				< 0.48			< 0.50			< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800					9				2.9			< 3.0			< 3.0		< 3.0		< 3.0	
Benzene	0000714	5	0.5					< .26				< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80					< 2.1				< 0.44			< 0.37			< 0.37		< 0.37		< 0.37	
Chloroform	0000676	6	0.6					< .23				< 0.69			< 2.5			< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3					< .24				< 0.39			< 0.50			< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200					< .19				< 0.40			< 0.16			< 0.22		< 0.22		< 0.22	
Ethylbenzene	0001004	700	140					< .22				< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Fluorotrichloromethane	0000756	3490	698					< .25				< 0.48			< 0.17			< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE					< .23				< 1.3			< 2.1			< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE					44				< 40.8			31.2			26.0		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE					< .19				< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE					< .22				< 0.34			< 0.12			< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800					< 1				< 2.7			< 3.0			< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50					< .31				< 2.3			< 2.1			< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12					< .19				< 0.49			< 0.17			< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5					< .4				< 0.36			< 0.23			< 0.23		< 0.23		< 0.23	
Naphthalene	0000912	100	10					< .32				< 2.5			< 2.5			< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE					< .24				< 0.40			< 0.22			< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE					< .2				< 0.40			< 0.13			< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10					< .19				< 0.35			< 0.15			< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5					.35				< 0.47			< 0.50			< 0.50		< 0.50		< 0.50	
Toluene	0001088	800	160					< .23				< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
Total TriMthBenzenes	TOTALT	480	96					< .24				< .57			< .5			< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400					< .22				< .5			< .5			< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5					< .25				< 0.43			< 0.33			< 0.33		< 0.33		< 0.33	
Vinyl Chloride	0000750	0.2	0.02					< .15				< 0.18			< 0.18			< 0.18		< 0.18		< 0.18	
Xylene - M & P	1796012	2000	400					< .46				< 0.82			< 1.0			< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400					< .22				< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .13		< .2		< .22		< .21		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,1,2-Trichloroethane	0000790	5	0.5	< .21		< .17		< .23		< .25		< 0.39			< 0.16			< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85	< .17		< .16		< .21		< .19		< 0.28			< 0.16			< 0.24		< 0.24		< 0.24	
1,1-Dichloroethene	0000753	7	0.7	< .22		< .15		< .21		< .2		< 0.43			< 0.41			< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .3		< .23		< .27		< .26		< 0.77			< 2.1			< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14	< .22		< .3		< .32		< .28		< 2.5			< 2.2			< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7	< .16		< .12		< .2		< .21		< 0.42			< 0.26			< 0.26		< 0.26		0.30	
1,2-Dichlorobenzene	0000955	600	60	< .16		< .13		< .16		< .19		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5	< .15		< .22		< .16		< .24		< 0.48			< 0.17			< 0.17		< 0.17		< 0.17	
1,2-Dichloropropane	0000788	5	0.5	< .33		< .21		< .22		< .2		< 0.50			< 0.23			< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20	< .21		< .13		< .26		< .19		< 0.37			< 0.24			< 0.26		< 0.26		< 0.26	
1,4-Dichlorobenzene	0001064	75	15	< .3		< .13		< .22		< .22		< 0.43			< 0.50			< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96	< .19		< .12		< .18		< .24		< 0.57			< 0.50			< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96	< .19		< .12		< .2		< .25		< 2.5			< 0.50			< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE	< .19		< .15		< .2		< .26		< 0.48			< 0.50			< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800	< 4		4		< 4.2		6.6		< 2.6			< 3.0			< 3.0		< 3.0		< 3.0	
Benzene	0000714	5	0.5	< .24		< .13		< .2		< .26		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80	< 1.1		< .67		< 1.5		< 2.1		< 0.44			< 0.37			< 0.37		< 0.37		< 0.37	
Chloroform	0000676	6	0.6	< .13		< .13		< .2		< .23		< 0.69			< 2.5			< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3	< .23		< .28		< .23		< .24		< 0.39			< 0.50			< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200	< .25		< .13		< .29		< .19		< 0.40			< 0.16			< 0.22		< 0.22		< 0.22	
Ethylbenzene	0001004	700	140	< .15		< .12		< .21		< .22		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Fluorotrichloromethane	0000756	3490	698	< .21		< .11		< .32		< .25		< 0.48			< 0.17			< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE	< .25		< .36		< .45		< .23		< 1.3			< 2.1			< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE	< 10		< 14		< 8.3		20		< 40.8			< 24.3			< 24.3		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE	< .16		< .2		< .25		< .19		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE	< .18		< .1		< .22		< .22		< 0.34			< 0.12			< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800	.54		< 1		< 1		< 1		< 2.7			< 3.0			< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50	< .37		< .64		< .53		< .31		< 2.3			< 2.1			< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12	< .19		< .13		< .28		< .19		< 0.49			< 0.17			< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5	< .22		.4		< .48		< .4		< 0.36			< 0.23			< 0.23		< 0.23		< 0.23	
Naphthalene	0000912	100	10	< .32		< .31		< .41		< .32		< 2.5			< 2.5			< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE	< .23		< .14		< .18		< .24		< 0.40			< 0.22			< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE	< .16		< .11		< .19		< .2		< 0.40			< 0.13			< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10	< .2		< .11		< .17		< .19		< 0.35			< 0.15			< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5	< .12		< .18		< .21		< .15		< 0.47			< 0.50			< 0.50		< 0.50		< 0.50	
Toluene	0001088	800	160	< .18		.21		< .17		< .23		< 0.44			0.97			< 0.50		< 0.50		< 0.50	
Total TriMthBenzenes	TOTALT	480	96	< .19		< .12		< .18		< .24		< .57			< .5			< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400	< .17		< .16		< .24		< .22		< .5			< .5			< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5	< .37		< .16		< .17		.27		< 0.43			< 0.33			< 0.33		< 0.33		< 0.33	
Vinyl Chloride	0000750	0.2	0.02	< .17		< .17		< .18		< .15		< 0.18			< 0.18			< 0.18		< 0.18		< 0.18	
Xylene - M & P	1796012	2000	400	< .28		< .22		< .33		< .46		< 0.82			< 1.0			< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400	< .17		< .16		< .24		< .22		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .13		< .22		< .22		< .21		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,1,2-Trichloroethane	0000790	5	0.5	< .21		< .23		< .23		< .25		< 0.39			< 0.16			< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85	< .17		< .21		.45		< .19		< 0.28			< 0.16			< 0.24		< 0.24		< 0.24	
1,1-Dichloroethene	0000753	7	0.7	< .22		< .21		< .21		< .2		< 0.43			< 0.41			< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .3		< .27		< .27		< .26		< 0.77			< 2.1			< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14	< .22		< .32		< .32		< .28		< 2.5			< 2.2			< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7	< .16		< .2		.38		< .21		< 0.42			< 0.26			< 0.26		< 0.26		< 0.26	
1,2-Dichlorobenzene	0000955	600	60	< .16		< .16		< .16		< .19		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5	< .15		< .16		< .16		< .24		< 0.48			< 0.17			< 0.17		< 0.17		< 0.17	
1,2-Dichloropropane	0000788	5	0.5	< .33		< .22		< .22		< .2		< 0.50			< 0.23			< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20	< .21		< .26		< .26		< .19		< 0.37			< 0.24			< 0.26		< 0.26		< 0.26	
1,4-Dichlorobenzene	0001064	75	15	< .3		< .22		< .22		< .22		< 0.43			< 0.50			< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96	< .19		< .18		< .18		< .24		< 0.57			< 0.50			< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96	< .19		< .2		< .2		< .25		< 2.5			< 0.50			< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE	< .19		< .2		< .2		< .26		< 0.48			< 0.50			< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800	< 4		9.2		< 4.2		< 4.2		< 2.6			< 3.0			3.2		< 3.0		< 3.0	
Benzene	0000714	5	0.5	< .24		< .2		< .2		< .26		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80	< 1.1		< 1.5		< 1.5		< 2.1		< 0.44			< 0.37			< 0.37		< 0.37		< 0.37	
Chloroform	0000676	6	0.6	< .13		< .2		< .2		< .23		< 0.69			< 2.5			< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3	< .23		< .23		< .23		< .24		< 0.39			< 0.50			< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200	< .25		< .29		< .29		< .19		< 0.40			< 0.16			< 0.22		< 0.22		< 0.22	
Ethylbenzene	0001004	700	140	< .15		< .21		< .21		< .22		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Fluorotrichloromethane	0000756	3490	698	< .21		< .32		< .32		< .25		< 0.48			< 0.17			< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE	< .25		< .45		< .45		< .23		< 1.3			< 2.1			< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE	< 10		9.1		< 8.3		9.6		< 40.8			27.8			26.2		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE	< .16		< .25		< .25		< .19		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE	< .18		< .22		< .22		< .22		< 0.34			< 0.12			< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800	< .5		2.2		< 1		< 1		< 2.7			< 3.0			< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50	< .37		< .53		< .53		< .31		< 2.3			< 2.1			< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12	< .19		< .28		< .28		< .19		< 0.49			< 0.17			< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5	< .22		< .48		< .48		< .4		< 0.36			< 0.23			< 0.23		< 0.23		< 0.23	
Naphthalene	0000912	100	10	< .32		< .41		< .41		< .32		< 2.5			< 2.5			< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE	< .23		< .18		< .18		< .24		< 0.40			< 0.22			< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE	< .16		< .19		< .19		< .2		< 0.40			< 0.13			< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10	< .2		< .17		< .17		< .19		< 0.35			< 0.15			< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5	< .12		< .21		< .21		< .15		< 0.47			< 0.50			< 0.50		< 0.50		< 0.50	
Toluene	0001088	800	160	< .18		.2		2.1		< .23		< 0.44			1.0			< 0.50		< 0.50		< 0.50	
Total TriMthBenzenes	TOTALT	480	96	< .19		< .18		< .18		< .24		< .57			< .5			< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400	< .17		< .24		< .24		< .22		< .5			< .5			< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5	< .37		< .17		< .17		< .25		< 0.43			< 0.33			< 0.33		< 0.33		< 0.33	
Vinyl Chloride	0000750	0.2	0.02	< .17		< .18		< .18		< .15		< 0.18			< 0.18			< 0.18		< 0.18		< 0.18	
Xylene - M & P	1796012	2000	400	< .28		< .33		< .33		< .46		< 0.82			< 1.0			< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400	< .17		< .24		< .24		< .22		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40					< .21		< .21		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,1,2-Trichloroethane	0000790	5	0.5					< .25		< .25		< 0.39			< 0.16			< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85					< .19		< .19		< 0.28			< 0.16			< 0.24		< 0.24		< 0.24	
1,1-Dichloroethene	0000753	7	0.7					< .2		< .2		< 0.43			< 0.41			< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE					< .26		< .26		< 0.77			< 2.1			< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14					< .28		< .28		< 2.5			< 2.2			< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7					< .21		< .21		< 0.42			< 0.26			< 0.26		< 0.26		< 0.26	
1,2-Dichlorobenzene	0000955	600	60					< .19		< .19		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5					< .24		< .24		< 0.48			< 0.17			< 0.17		< 0.17		< 0.17	
1,2-Dichloropropane	0000788	5	0.5					< .2		< .2		< 0.50			< 0.23			< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20					< .19		< .19		< 0.37			< 0.24			< 0.26		< 0.26		< 0.26	
1,4-Dichlorobenzene	0001064	75	15					< .22		< .22		< 0.43			< 0.50			< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96					< .24		< .24		< 0.57			< 0.50			< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96					< .25		< .25		< 2.5			< 0.50			< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE					< .26		< .26		< 0.48			< 0.50			< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800					4.4		34		6.7			6.8			< 3.0		< 3.0		< 3.0	
Benzene	0000714	5	0.5					< .26		< .26		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80					< 2.1		< 2.1		< 0.44			< 0.37			< 0.37		< 0.37		< 0.37	
Chloroform	0000676	6	0.6					< .23		< .23		< 0.69			< 2.5			< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3					< .24		< .24		< 0.39			< 0.50			< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200					< .19		< .19		< 0.40			< 0.16			< 0.22		< 0.22		< 0.22	
Ethylbenzene	0001004	700	140					< .22		< .22		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Fluorotrichloromethane	0000756	3490	698					< .25		< .25		< 0.48			< 0.17			< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE					< .23		< .23		< 1.3			< 2.1			< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE					45		19		< 40.8			82.8			< 24.3		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE					< .19		< .19		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE					< .22		< .22		< 0.34			< 0.12			< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800					< 1		< 1		< 2.7			< 3.0			< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50					< .31		2.6		< 2.3			< 2.1			< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12					< .19		< .19		< 0.49			***115***			< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5					< .4		< .4		< 0.36			1.0			< 0.23		< 0.23		< 0.23	
Naphthalene	0000912	100	10					< .32		< .32		< 2.5			< 2.5			< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE					< .24		< .24		< 0.40			< 0.22			< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE					< .2		< .2		< 0.40			< 0.13			< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10					< .19		< .19		< 0.35			< 0.15			< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5					2.9		.61		0.70			0.57			< 0.50		< 0.50		< 0.50	
Toluene	0001088	800	160					< .23		< .23		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
Total TriMthBenzenes	TOTALT	480	96					< .24		< .24		< .57			< .5			< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400					< .22		< .22		< .5			< .5			< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5					< .25		< .25		< 0.43			< 0.33			< 0.33		< 0.33		< 0.33	
Vinyl Chloride	0000750	0.2	0.02					< .15		< .15		< 0.18			< 0.18			< 0.18		< 0.18		< 0.18	
Xylene - M & P	1796012	2000	400					< .46		< .46		< 0.82			< 1.0			< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400					< .22		< .22		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	4.7	8.4	57	81	40	69	120	***270***	23.5	25		40.9	23.6		49.8	49.3	12.4	2.3	< 0.50	< 0.50
1,1,2-Trichloroethane	0000790	5	0.5	< 1	< .56	< .17	< 1.3	< 2.5	< 2.5	< 5.1	< 5.1	< 0.39	< 0.39		< 0.16	< 0.16		< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
1,1-Dichloroethane	0000753	850	85	31	32	130	71	20	81	200	370	16.4	41.9		67.9	22.8		68.4	38.0	9.9	0.35	< 0.24	< 0.24
1,1-Dichloroethene	0000753	7	0.7	< 1.1	< .52	< .15	< 1.2	< 2	< 2	< 4	< 4	1.3	< 0.43		< 0.41	0.51		< 0.41	0.61	0.76	< 0.41	< 0.41	< 0.41
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< 1.5	< .68	< .23	< 1.8	< 2.6	< 2.6	< 5.2	< 5.2	< 0.77	< 0.77		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
1,2,4-Trichlorobenzene	0001208	70	14	< 1.1	< .8	< .3	< 2.4	< 2.8	< 2.8	< 5.6	< 5.6	< 2.5	< 2.5		< 2.2	< 2.2		< 2.2	< 2.2	< 2.2	< 2.2	< 2.2	< 2.2
1,2-cis-Dichloroethene	0001565	70	7	11	13	***95***	68	18	53	***140***	***290***	13.9	21.7		37.1	6.8		24.5	9.3	3.2	0.49	< 0.26	< 0.26
1,2-Dichlorobenzene	0000955	600	60	< .79	< .4	< .13	< 1	< 1.9	< 1.9	< 3.7	< 3.7	< 0.44	< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
1,2-Dichloroethane	0001070	5	0.5	< .76	< .41	< .22	< 1.8	< 2.4	< 2.4	< 4.9	< 4.9	< 0.48	< 0.48		< 0.17	< 0.17		< 0.17	< 0.17	< 0.17	< 0.17	< 0.17	< 0.17
1,2-Dichloropropane	0000788	5	0.5	< 1.6	< .54	.26	< 1.7	< 2	< 2	< 3.9	< 3.9	< 0.50	< 0.50		< 0.23	< 0.23		< 0.23	< 0.23	< 0.23	< 0.23	< 0.23	< 0.23
1,2-trans-Dichloroethen	0001566	100	20	< 1	< .65	1.8	1.1	< 1.9	< 1.9	< 3.9	< 3.9	0.44	0.49		0.62	0.41		1.4	0.44	< 0.26	< 0.26	< 0.26	< 0.26
1,4-Dichlorobenzene	0001064	75	15	< 1.5	< .56	< .13	< 1	< 2.2	< 2.2	< 4.4	< 4.4	< 0.43	< 0.43		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
124TRIMTHLBENZEN	0000956	480	96	< .95	< .45	< .12	< .96	< 2.4	< 2.4	< 4.7	< 4.7	< 0.57	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
135TRIMTHLBENZEN	0001086	480	96	< .97	< .49	< .12	< .97	< 2.5	< 2.5	< 5.1	< 5.1	< 2.5	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
2-Chlorotoluene	0000954	NSE	NSE	< .95	< .5	< .15	< 1.2	< 2.6	< 2.6	< 5.1	< 5.1	< 0.48	< 0.48		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Acetone	0000676	9000	1800	< 20	< 10	4.2	< 32	< 42	< 42	< 83	< 83	< 2.6	3.3		< 3.0	< 3.0		9.4	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0
Benzene	0000714	5	0.5	< 1.2	< .49	< .13	< 1	< 2.6	< 2.6	< 5.1	< 5.1	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Chloroethane	0000750	400	80	< 5.7	< 3.8	.77	< 5.4	< 21	< 21	< 41	< 41	< 0.44	0.69		1.7	< 0.37		1.2	< 0.37	< 0.37	< 0.37	< 0.37	< 0.37
Chloroform	0000676	6	0.6	< .65	< .51	< .13	< 1	< 2.3	< 2.3	< 4.5	< 4.5	< 0.69	< 0.69		< 2.5	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
Chloromethane	0000748	30	3	< 1.2	.8	< .28	< 2.2	< 2.4	< 2.4	< 4.8	< 4.8	< 0.39	< 0.39		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Dichlorodifluoromethan	0000757	1000	200	< 1.2	< .72	< .13	1.1	< 1.9	< 1.9	< 3.8	< 3.8	< 0.40	< 0.40		< 0.16	< 0.20		< 0.22	< 0.22	< 0.22	< 0.22	< 0.22	< 0.22
Ethylbenzene	0001004	700	140	< .77	< .52	< .12	< .96	< 2.2	< 2.2	< 4.3	< 4.3	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Fluorotrichloromethane	0000756	3490	698	< 1.1	< .79	2.1	< .86	< 2.5	< 2.5	< 5.1	< 5.1	< 0.48	< 0.48		< 0.17	< 0.17		< 0.18	< 0.18	< 0.18	< 0.18	< 0.18	< 0.18
Hexachlorobutadiene	0000876	NSE	NSE	< 1.2	< 1.1	< .36	< 2.9	< 2.3	< 2.3	< 4.5	< 4.5	< 1.3	< 1.3		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
Isopropyl Alcohol	0000676	NSE	NSE	< 50	< 21	< 14	< 110	< 63	< 63	< 130	< 130	< 40.8	58.9		< 24.3	< 24.3		< 24.3	< 24.3	< 24.3	< 24.3	< 24.3	< 24.3
Isopropyl ether	0001082	NSE	NSE	< .78	< .61	< .2	< 1.6	< 1.9	< 1.9	< 3.8	< 3.8	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Isopropylbenzene	0000988	NSE	NSE	< .88	< .54	< .1	< .81	< 2.2	< 2.2	< 4.4	< 4.4	< 0.34	< 0.34		< 0.12	< 0.14		< 0.14	< 0.14	< 0.14	< 0.14	< 0.14	< 0.14
Methyl Ethyl Ketone	0000789	4000	800	< 2.5	< 2.5	< 1	< 8	< 10	< 10	< 20	< 20	< 2.7	< 2.7		< 3.0	< 3.0		< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0
Methyl Isobutyl Ketone	0001081	500	50	< 1.8	< 1.3	< .64	< 5.1	< 3.1	< 3.1	< 6.3	< 6.3	< 2.3	< 2.3		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
Methyl tert-butyl Ether	0016340	60	12	< .96	< .71	< .13	< 1	< 1.9	< 1.9	< 3.8	< 3.8	< 0.49	< 0.49		< 0.17	0.36		< 0.17	< 0.17	< 0.17	< 0.17	< 0.17	0.29
Methylene Chloride	0000750	5	0.5	< 1.1	< 1.2	.6	< 2.1	< 4	< 4	***32***	***18***	***30.8***	< 0.36		***29.6***	0.94		0.48	< 0.23	< 0.23	< 0.23	< 0.23	< 0.23
Naphthalene	0000912	100	10	< 1.6	< 1	< .31	< 2.5	< 3.2	< 3.2	< 6.4	< 6.4	< 2.5	< 2.5		< 2.5	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
n-Butylbenzene	0001045	NSE	NSE	< 1.1	< .45	< .14	< 1.1	< 2.4	< 2.4	< 4.9	< 4.9	< 0.40	< 0.40		< 0.22	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
p-Isopropyltoluene	0000998	NSE	NSE	< .82	< .48	< .11	< .86	< 2	< 2	< 4.1	< 4.1	< 0.40	< 0.40		< 0.13	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Styrene	0001004	100	10	< 1	< .43	< .11	< .87	< 1.9	< 1.9	< 3.9	< 3.9	< 0.35	< 0.35		< 0.15	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Tetrachloroethene	0001271	5	0.5	1.5	3.7	4.9	***6.4***	4.6	***6.8***	4.8	***11***	2.2	1.8		1.9	2.3		2.5	2.3	1.4	0.81	< 0.50	< 0.50
Toluene	0001088	800	160	< .89	< .43	< .16	< 1.2	< 2.3	< 2.3	< 4.6	< 4.6	< 0.44	< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Total TriMthBenzenes	TOTALT	480	96	< .95	< .45	< .12	< .96	< 2.4	< 2.4	< 4.7	< 4.7	< .57	< .5		< .5	< 1		< 1	< 1	< 1	< 1	< 1	< 1
Total Xylenes	TOTAL X	2000	400	< .83	< .6	< .16	< 1.2	< 2.2	< 2.2	< 4.5	< 4.5	< .5	< .5		< .5	< 1.5		< 1.5	< 1.5	< 1.5	< 1.5	< 1.5	< 1.5
Trichloroethene	0000790	5	0.5	< 1.9	1.8	2.8	4.4	< 2.5	4.4	***5.2***	***14***	0.56	3		0.60	1.1		1.1	1.5	0.82	0.95	< 0.33	< 0.33
Vinyl Chloride	0000750	0.2	0.02	< .85	< .46	***1.5***	< 1.4	< 1.5	< 1.5	< 3	< 3	< 0.18	< 0.18		***0.59***	< 0.18		< 0.18	< 0.18	< 0.18	< 0.18	< 0.18	< 0.18
Xylene - M & P	1796012	2000	400	< 1.4	< .84	< .22	< 1.8	< 4.6	< 4.6	< 9.1	< 9.1	< 0.82	< 0.82		< 1.0	< 1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Xylene - O	0000954	2000	400	< .83	< .6	< .16	< 1.2	< 2.2	< 2.2	< 4.5	< 4.5	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	37	< 1.1	.71		1.7	2.1			1.3										27.7	26.9
1,1,2-Trichloroethane	0000790	5	0.5	< 4.5	< 1.1	< .23		< .25	< .25			< 0.39										< 3.9	< 2.0
1,1-Dichloroethane	0000753	850	85	220	12	2.6		< .19	17			18.5										538	331
1,1-Dichloroethene	0000753	7	0.7	< 4.2	< 1	.23		< .2	< .2			< 0.43										< 8.2	< 4.1
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< 5.4	< 1.4	< .27		< .26	< .26			< 0.77										< 42.7	< 21.3
1,2,4-Trichlorobenzene	0001208	70	14	< 6.4	< 1.6	< .32		< .28	< .28			< 2.5										< 44.2	< 22.1
1,2-cis-Dichloroethene	0001565	70	7	***120***	2.3	9.8		2.8	19			3.0										***1500***	***821***
1,2-Dichlorobenzene	0000955	600	60	8.1	8	1.2		< .19	.26			< 0.44										26.3	14.3
1,2-Dichloroethane	0001070	5	0.5	***18***	.94	< .16		.48	.46			< 0.48										< 3.4	< 1.7
1,2-Dichloropropane	0000788	5	0.5	< 4.3	< 1.1	< .22		.23	< .2			< 0.50										< 4.7	3.9
1,2-trans-Dichloroethen	0001566	100	20	< 5.2	< 1.3	< .26		.37	.77			< 0.37										18.4	5.6
1,4-Dichlorobenzene	0001064	75	15	< 4.4	1.3	.27		< .22	< .22			< 0.43										< 10.0	< 5.0
124TRIMTHLBENZEN	0000956	480	96	42	47	9.3		.57	1.5			< 0.57										49.0	8.3
135TRIMTHLBENZEN	0001086	480	96	8.7	< .98	1.1		< .25	< .25			< 2.5										< 10.0	< 5.0
2-Chlorotoluene	0000954	NSE	NSE	7.1	8.1	1.1		< .26	< .26			< 0.48										< 10.0	< 5.0
Acetone	0000676	9000	1800	< 83	71	31		< 4.2	14			30.5										< 59.1	323
Benzene	0000714	5	0.5	< 3.9	< .98	< .2		< .26	< .26			< 0.50										< 10.0	< 5.0
Chloroethane	0000750	400	80	130	< 7.6	< 1.5		< 2.1	< 2.1			1.9										106	41.2
Chloroform	0000676	6	0.6	< 4	< 1	< .2		1.6	.65			< 0.69										< 50.0	< 25.0
Chloromethane	0000748	30	3	< 4.7	< 1.2	< .23		< .24	< .24			< 0.39										< 10.0	< 5.0
Dichlorodifluoromethan	0000757	1000	200	< 5.8	< 1.4	< .29		< .19	.51			< 0.40										< 4.5	< 2.2
Ethylbenzene	0001004	700	140	130	43	10		.26	.87			< 0.50										279	27.2
Fluorotrichloromethane	0000756	3490	698	< 6.3	< 1.6	< .32		< .25	< .25			< 0.48										< 3.7	< 1.8
Hexachlorobutadiene	0000876	NSE	NSE	< 8.9	< 2.2	< .45		< .23	< .23			< 1.3										< 42.1	< 21.1
Isopropyl Alcohol	0000676	NSE	NSE	< 170	< 41	11		64	19			< 40.8										< 487	< 243
Isopropyl ether	0001082	NSE	NSE	< 4.9	< 1.2	< .25		< .19	< .19			< 0.50										< 10.0	< 5.0
Isopropylbenzene	0000988	NSE	NSE	4.8	2.9	.52		< .22	.34			< 0.34										10.8	< 1.4
Methyl Ethyl Ketone	0000789	4000	800	< 20	7.7	9.9		5.1	1.7			26.2										< 59.6	< 29.8
Methyl Isobutyl Ketone	0001081	500	50	< 11	< 2.7	< .53		< .31	< .31			< 2.3										< 42.8	< 21.4
Methyl tert-butyl Ether	0016340	60	12	< 5.7	< 1.4	< .28		< .19	< .19			1.3										< 3.5	< 1.7
Methylene Chloride	0000750	5	0.5	< 9.6	***5.9***	2.5		***18***	***11***			0.39										< 4.7	***7.9***
Naphthalene	0000912	100	10	< 8.1	8.5	3.9		1.2	.88			< 2.5										< 50.0	< 25.0
n-Butylbenzene	0001045	NSE	NSE	< 3.6	< .91	< .18		< .24	< .24			< 0.40										< 10.0	< 5.0
p-Isopropyltoluene	0000998	NSE	NSE	< 3.8	< .95	< .19		< .2	< .2			< 0.40										< 10.0	< 5.0
Styrene	0001004	100	10	< 3.4	< .86	< .17		< .19	< .19			< 0.35										< 10.0	< 5.0
Tetrachloroethene	0001271	5	0.5	***11***	< 1	.57		.87	1.5			0.90										< 10.0	***13.9***
Toluene	0001088	800	160	10	1.3	1		.24	.61			< 0.44										24.9	< 5.0
Total TriMthBenzenes	TOTALT	480	96	50.7	47	10.4		.57	1.5			< .57										49	< 10
Total Xylenes	TOTAL X	2000	400	35	4.9	5.3		.56	2.56			< .5										< 30	< 15
Trichloroethene	0000790	5	0.5	***7.4***	< .84	1.9		1.4	4			0.83										< 6.6	***6.9***
Vinyl Chloride	0000750	0.2	0.02	***53***	***1.4***	***2.1***		***.31***	***2.9***			***1.2***										***509***	***288***
Xylene - M & P	1796012	2000	400	11	< 1.7	2.5		< .46	.46			< 0.82										< 20.0	< 10.0
Xylene - O	0000954	2000	400	24	4.9	2.8		.56	2.1			< 0.50										20.1	< 5.0

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	-P 10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40				50	32	18	25	28	33.6	15.5	18.1	33.6	16.7		10.9	11.2	6.1	10.6	2.4	28.7
1,1,2-Trichloroethane	0000790	5	0.5				< .41	< 1	< 1	< .63	< .63	< 0.39	< 0.39	< 0.39	< 0.16	< 0.16		< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
1,1-Dichloroethane	0000753	850	85				3.7	1.3	< .75	1.3	1.6	8.9	0.44	0.46	10.9	0.41		< 0.24	< 0.24	< 0.24	3.8	< 0.24	4.3
1,1-Dichloroethene	0000753	7	0.7				1.2	1.1	< .8	< .5	< .5	0.67	< 0.43	0.46	< 0.41	0.50		< 0.41	< 0.41	< 0.41	< 0.41	< 0.41	< 0.41
1,2,3-Trichlorobenzene	0000876	NSE	NSE				< .56	< 1	< 1	< .65	< .65	< 0.77	< 0.77	< 0.77	< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
1,2,4-Trichlorobenzene	0001208	70	14				< .76	< 1.1	< 1.1	< .71	< .71	< 2.5	< 2.5	< 2.5	< 2.2	< 2.2		< 2.2	< 2.2	< 2.2	< 2.2	< 2.2	< 2.2
1,2-cis-Dichloroethene	0001565	70	7				3.1	.96	< .82	.95	1.2	5.7	< 0.42	0.45	9.2	0.35		< 0.26	< 0.26	< 0.26	21.3	< 0.26	20.6
1,2-Dichlorobenzene	0000955	600	60				< .32	< .74	< .74	< .47	< .47	< 0.44	< 0.44	< 0.44	< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
1,2-Dichloroethane	0001070	5	0.5				< .55	< .98	< .98	< .61	< .61	< 0.48	< 0.48	< 0.48	< 0.17	< 0.17		< 0.17	< 0.17	< 0.17	0.27	< 0.17	< 0.17
1,2-Dichloropropane	0000788	5	0.5				< .52	< .79	< .79	< .49	< .49	< 0.50	< 0.50	< 0.50	< 0.23	< 0.23		< 0.23	< 0.23	< 0.23	< 0.23	< 0.23	< 0.23
1,2-trans-Dichloroethen	0001566	100	20				.45	< .77	< .77	< .48	< .48	0.44	< 0.37	< 0.37	0.36	< 0.26		< 0.26	< 0.26	< 0.26	0.37	< 0.26	1.9
1,4-Dichlorobenzene	0001064	75	15				< .32	< .87	< .87	< .55	< .55	< 0.43	< 0.43	< 0.43	< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
124TRIMTHLBENZEN	0000956	480	96				< .3	< .94	< .94	< .59	< .59	< 0.57	< 0.50	< 0.50	< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
135TRIMTHLBENZEN	0001086	480	96				< .3	< 1	< 1	< .64	< .64	< 2.5	< 0.50	< 0.50	< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
2-Chlorotoluene	0000954	NSE	NSE				< .36	< 1	< 1	< .64	< .64	< 0.48	< 0.48	< 0.48	< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Acetone	0000676	9000	1800				< 10	< 17	< 17	< 10	11	< 2.6	< 2.6	< 2.6	3.4	< 3.0		< 3.0	< 3.0	< 3.0	8.6	< 3.0	< 3.0
Benzene	0000714	5	0.5				< .33	< 1	< 1	< .64	< .64	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Chloroethane	0000750	400	80				< 1.7	< 8.2	< 8.2	< 5.1	< 5.1	< 0.44	< 0.44	< 0.44	< 0.37	< 0.37		< 0.37	< 0.37	< 0.37	0.78	< 0.37	< 0.37
Chloroform	0000676	6	0.6				< .32	< .9	< .9	< .56	< .56	< 0.69	< 0.69	< 0.69	< 2.5	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
Chloromethane	0000748	30	3				< .7	< .96	< .96	< .6	< .6	< 0.39	< 0.39	< 0.39	< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	0.53
Dichlorodifluoromethan	0000757	1000	200				< .34	< .76	< .76	< .48	< .48	< 0.40	< 0.40	< 0.40	< 0.16	< 0.20		< 0.22	< 0.22	< 0.22	< 0.22	< 0.22	< 0.22
Ethylbenzene	0001004	700	140				< .3	< .86	< .86	< .54	< .54	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	5.1	< 0.50	< 0.50
Fluorotrichloromethane	0000756	3490	698				< .27	< 1	< 1	< .64	< .64	< 0.48	< 0.48	< 0.48	< 0.17	< 0.17		< 0.18	< 0.18	< 0.18	< 0.18	< 0.18	< 0.18
Hexachlorobutadiene	0000876	NSE	NSE				< .9	< .9	< .9	< .57	< .57	< 1.3	< 1.3	< 1.3	< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
Isopropyl Alcohol	0000676	NSE	NSE				< 35	< 25	< 25	< 16	< 16	< 40.8	< 40.8	< 40.8	25.8	< 24.3		< 24.3	< 24.3	< 24.3	< 24.3	< 24.3	< 24.3
Isopropyl ether	0001082	NSE	NSE				< .51	< .76	< .76	< .47	< .47	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Isopropylbenzene	0000988	NSE	NSE				< .25	< .89	< .89	< .56	< .56	< 0.34	< 0.34	< 0.34	< 0.12	< 0.14		< 0.14	< 0.14	< 0.14	< 0.14	< 0.14	< 0.14
Methyl Ethyl Ketone	0000789	4000	800				2.7	< 4	< 4	< 2.5	< 2.5	< 2.7	< 2.7	< 2.7	< 3.0	< 3.0		< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0
Methyl Isobutyl Ketone	0001081	500	50				< 1.6	< 1.3	< 1.3	< .78	< .78	< 2.3	< 2.3	< 2.3	< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	3.0	< 2.1	< 2.1
Methyl tert-butyl Ether	0016340	60	12				< .32	< .76	< .76	< .48	< .48	< 0.49	< 0.49	< 0.49	< 0.17	0.31		< 0.17	< 0.17	< 0.17	< 0.17	< 0.17	< 0.17
Methylene Chloride	0000750	5	0.5				< .67	< 1.6	< 1.6	1.3	4.1	4.7	< 0.36	< 0.36	4.1	< 0.23		< 0.23	< 0.23	< 0.23	0.42	< 0.23	< 0.23
Naphthalene	0000912	100	10				< .77	< 1.3	< 1.3	< .8	< .8	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
n-Butylbenzene	0001045	NSE	NSE				< .34	< .98	< .98	< .61	< .61	< 0.40	< 0.40	< 0.40	< 0.22	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
p-Isopropyltoluene	0000998	NSE	NSE				< .27	< .81	< .81	< .51	< .51	< 0.40	< 0.40	< 0.40	< 0.13	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Styrene	0001004	100	10				< .27	< .78	< .78	< .49	< .49	< 0.35	< 0.35	< 0.35	< 0.15	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Tetrachloroethene	0001271	5	0.5				***57***	***43***	***26***	***30***	***34***	***43.0***	***11***	***17.6***	***38.5***	***27.9***		***19.6***	***16.7***	***10.9***	***14.2***	***6.4***	***31.9***
Toluene	0001088	800	160				< .39	< .92	< .92	< .58	< .58	< 0.44	< 0.44	< 0.44	< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	157	< 0.50	1.2
Total TriMthBenzenes	TOTALT	480	96				< .3	< .94	< .94	< .59	< .59	< .57	< .5	< .5	< .5	< 1		< 1	< 1	< 1	< 1	< 1	< 1
Total Xylenes	TOTAL X	2000	400				< .39	< .9	< .9	< .56	< .56	< .5	< .5	< .5	< .5	< 1.5		< 1.5	< 1.5	< 1.5	17.2	< 1.5	< 1.5
Trichloroethene	0000790	5	0.5				***25***	***11***	2.6	***9***	***13***	***13.8***	***5.1***	***6.0***	***11.9***	5.0		2.8	2.4	1.0	2.3	< 0.33	***29.2***
Vinyl Chloride	0000750	0.2	0.02				< .43	< .6	< .6	< .37	< .37	< 0.18	< 0.18	< 0.18	< 0.18	< 0.18		< 0.18	< 0.18	< 0.18	< 0.18	< 0.18	***0.49***
Xylene - M & P	1796012	2000	400				< .55	< 1.8	< 1.8	< 1.1	< 1.1	< 0.82	< 0.82	< 0.82	< 1.0	< 1.0		< 1.0	< 1.0	< 1.0	12.6	< 1.0	< 1.0
Xylene - O	0000954	2000	400				< .39	< .9	< .9	< .56	< .56	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	4.6	< 0.50	0.84

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13 -P	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	6.6	10	23	37	33	29	6.1	21	9.1	39.4		1.9	3.6		1.4	6.7	2.4	3.8	< 0.50	20.4
1,1,2-Trichloroethane	0000790	5	0.5	< .52	< 2.3	< .45	< 1.7	< 6.3	< 2.5	< 6.3	< 5.1	< 0.39	< 1.9		< 0.16	< 0.78		< 0.20	< 0.79	< 0.20	< 0.20	< 0.20	< 0.20
1,1-Dichloroethane	0000753	850	85	< .43	< 2.1	2.2	6.4	11	8.5	< 4.7	< 3.7	0.83	< 1.4		< 0.16	< 1.2		< 0.24	< 0.97	< 0.24	0.98	< 0.24	5.3
1,1-Dichloroethene	0000753	7	0.7	< .54	< 2.1	.88	< 1.5	< 5	< 2	< 5	< 4	< 0.43	< 2.1		< 0.41	< 2.1		< 0.41	< 1.6	< 0.41	< 0.41	< 0.41	0.87
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .74	< 2.7	< .54	< 2.3	< 6.5	< 2.6	< 6.5	< 5.2	< 0.77	< 3.8		< 2.1	< 10.7		< 2.1	< 8.5	< 2.1	< 2.1	< 2.1	< 2.1
1,2,4-Trichlorobenzene	0001208	70	14	< .55	< 3.2	< .64	< 3	< 7.1	< 2.8	< 7.1	< 5.6	< 2.5	< 12.5		< 2.2	< 11.0		< 2.2	< 8.8	< 2.2	< 2.2	< 2.2	< 2.2
1,2-cis-Dichloroethene	0001565	70	7	< .41	< 2	1.4	3.5	< 5.2	4.6	< 5.2	< 4.1	0.83	< 2.1		< 0.26	< 1.3		< 0.26	< 1.0	< 0.26	5.0	< 0.26	30.5
1,2-Dichlorobenzene	0000955	600	60	< .4	< 1.6	< .32	< 1.3	< 4.7	< 1.9	< 4.7	< 3.7	< 0.44	< 2.2		< 0.50	< 2.5		< 0.50	< 2.0	< 0.50	< 0.50	< 0.50	< 0.50
1,2-Dichloroethane	0001070	5	0.5	***6.9***	***15***	***15***	< 2.2	< 6.1	< 2.4	< 6.1	< 4.9	1.0	< 2.4		< 0.17	< 0.84		< 0.17	< 0.67	< 0.17	< 0.17	< 0.17	< 0.17
1,2-Dichloropropane	0000788	5	0.5	< .82	< 2.2	< .43	< 2.1	< 4.9	< 2	< 4.9	< 3.9	< 0.50	< 2.5		< 0.23	< 1.2		< 0.23	< 0.93	< 0.23	< 0.23	< 0.23	< 0.23
1,2-trans-Dichloroethen	0001566	100	20	< .51	< 2.6	.59	< 1.3	< 4.8	< 1.9	< 4.8	< 3.9	< 0.37	< 1.9		< 0.24	< 1.3		< 0.26	< 1.0	< 0.26	< 0.26	< 0.26	< 0.26
1,4-Dichlorobenzene	0001064	75	15	< .74	< 2.2	< .44	< 1.3	< 5.5	< 2.2	< 5.5	< 4.4	< 0.43	< 2.2		< 0.50	< 2.5		< 0.50	< 2.0	< 0.50	< 0.50	< 0.50	< 0.50
124TRIMTHLBENZEN	0000956	480	96	< .48	< 1.8	< .36	< 1.2	< 5.9	< 2.4	< 5.9	< 4.7	< 0.57	< 2.5		< 0.50	< 2.5		< 0.50	< 2.0	< 0.50	< 0.50	< 0.50	< 0.50
135TRIMTHLBENZEN	0001086	480	96	< .49	< 2	< .39	< 1.2	< 6.4	< 2.5	< 6.4	< 5.1	< 2.5	< 2.5		< 0.50	< 2.5		< 0.50	< 2.0	< 0.50	< 0.50	< 0.50	< 0.50
2-Chlorotoluene	0000954	NSE	NSE	< .47	< 2	< .4	< 1.5	< 6.4	< 2.6	< 6.4	< 5.1	< 0.48	< 2.4		< 0.50	< 2.5		< 0.50	< 2.0	< 0.50	< 0.50	< 0.50	< 0.50
Acetone	0000676	9000	1800	< 10	< 42	< 8.3	< 40	< 100	45	< 100	< 83	< 10.4	< 12.9		8.9	< 14.8		< 3.0	< 11.8	< 3.0	< 3.0	< 3.0	< 3.0
Benzene	0000714	5	0.5	< .6	< 2	< .39	< 1.3	< 6.4	< 2.6	< 6.4	< 5.1	< 0.50	< 2.5		< 0.50	< 2.5		< 0.50	< 2.0	< 0.50	< 0.50	< 0.50	< 0.50
Chloroethane	0000750	400	80	< 2.9	< 15	< 3	< 6.7	< 51	< 21	< 51	< 41	< 0.44	< 2.2		< 0.37	< 1.9		< 0.37	< 1.5	< 0.37	< 0.37	< 0.37	< 0.37
Chloroform	0000676	6	0.6	< .33	< 2	.46	< 1.3	< 5.6	< 2.3	< 5.6	< 4.5	< 0.69	< 3.4		< 2.5	< 12.5		< 2.5	< 10.0	< 2.5	< 2.5	< 2.5	< 2.5
Chloromethane	0000748	30	3	< .58	< 2.3	< .47	< 2.8	< 6	< 2.4	< 6	< 4.8	< 0.39	< 1.9		< 0.50	< 2.5		< 0.50	< 2.0	< 0.50	< 0.50	< 0.50	< 0.50
Dichlorodifluoromethan	0000757	1000	200	< .62	< 2.9	< .58	< 1.3	< 4.8	< 1.9	< 4.8	< 3.8	< 0.40	< 2.0		< 0.16	< 1.0		< 0.22	< 0.90	< 0.22	< 0.22	< 0.22	< 0.22
Ethylbenzene	0001004	700	140	< .39	< 2.1	< .41	< 1.2	< 5.4	< 2.2	< 5.4	< 4.3	< 0.50	< 2.5		< 0.50	< 2.5		< 0.50	< 2.0	< 0.50	1.3	< 0.50	0.67
Fluorotrichloromethane	0000756	3490	698	< .53	< 3.2	< .63	< 1.1	< 6.4	< 2.5	< 6.4	< 5.1	< 0.48	< 2.4		< 0.17	< 0.86		< 0.18	< 0.74	< 0.18	< 0.18	< 0.18	< 0.18
Hexachlorobutadiene	0000876	NSE	NSE	< .62	< 4.5	< .89	< 3.6	< 5.7	< 2.3	< 5.7	< 4.5	< 1.3	< 6.3		< 2.1	< 10.5		< 2.1	< 8.4	< 2.1	< 2.1	< 2.1	< 2.1
Isopropyl Alcohol	0000676	NSE	NSE	< 25	< 83	< 17	< 140	< 160	< 63	< 160	< 130	< 40.8	< 204		< 24.3	< 122		< 24.3	< 97.4	< 24.3	< 24.3	< 24.3	< 24.3
Isopropyl ether	0001082	NSE	NSE	< .39	< 2.5	< .49	< 2	< 4.7	< 1.9	< 4.7	< 3.8	< 0.50	< 2.5		< 0.50	< 2.5		< 0.50	< 2.0	< 0.50	< 0.50	< 0.50	< 0.50
Isopropylbenzene	0000988	NSE	NSE	< .44	< 2.2	< .43	< 1	< 5.6	< 2.2	< 5.6	< 4.4	< 0.34	< 1.7		< 0.12	< 0.72		< 0.14	< 0.57	< 0.14	< 0.14	< 0.14	< 0.14
Methyl Ethyl Ketone	0000789	4000	800	< 1.2	< 10	< 2	< 10	< 25	< 10	< 25	< 20	< 2.7	< 13.5		< 3.0	< 14.9		< 3.0	< 11.9	< 3.0	< 3.0	< 3.0	< 3.0
Methyl Isobutyl Ketone	0001081	500	50	< .92	< 5.3	< 1.1	< 6.4	< 7.8	< 3.1	< 7.8	< 6.3	< 2.3	< 11.7		< 2.1	< 10.7		< 2.1	< 8.6	< 2.1	< 2.1	< 2.1	< 2.1
Methyl tert-butyl Ether	0016340	60	12	< .48	< 2.8	< .57	< 1.3	< 4.8	< 1.9	< 4.8	< 3.8	< 0.49	< 2.5		< 0.17	< 0.87		1.3	< 0.70	2.7	7.8	5.8	10.5
Methylene Chloride	0000750	5	0.5	< .55	< 4.8	< .96	< 2.7	< 10	< 4	< 10	< 8	< 0.36	< 1.8		< 0.23	1.9		< 0.23	< 0.93	< 0.23	< 0.23	< 0.23	< 0.23
Naphthalene	0000912	100	10	< .79	< 4.1	< .81	< 3.1	< 8	< 3.2	< 8	< 6.4	< 2.5	< 12.5		< 2.5	< 12.5		< 2.5	< 10.0	< 2.5	< 2.5	< 2.5	< 2.5
n-Butylbenzene	0001045	NSE	NSE	< .56	< 1.8	< .36	< 1.4	< 6.1	< 2.4	< 6.1	< 4.9	< 0.40	< 2.0		< 0.22	< 2.5		< 0.50	< 2.0	< 0.50	< 0.50	< 0.50	< 0.50
p-Isopropyltoluene	0000998	NSE	NSE	< .41	< 1.9	< .38	< 1.1	< 5.1	< 2	< 5.1	< 4.1	< 0.40	< 2.0		< 0.13	< 2.5		< 0.50	< 2.0	< 0.50	< 0.50	< 0.50	< 0.50
Styrene	0001004	100	10	< .5	< 1.7	< .34	< 1.1	< 4.9	< 1.9	< 4.9	< 3.9	< 0.35	< 1.7		< 0.15	< 2.5		< 0.50	< 2.0	< 0.50	< 0.50	< 0.50	< 0.50
Tetrachloroethene	0001271	5	0.5	***110***	***290***	***290***	***96***	***220***	***170***	***190***	***270***	***153***	***435***		***138***	***231***		***121***	***297***	***132***	***102***	***22.9***	***28.0***
Toluene	0001088	800	160	< .45	< 1.7	< .34	< 1.6	< 5.8	< 2.3	< 5.8	< 4.6	< 0.44	< 2.2		< 0.50	< 2.5		< 0.50	< 2.0	< 0.50	37.5	0.56	0.93
Total TriMthBenzenes	TOTALT	480	96	< .48	< 1.8	< .36	< 1.2	< 5.9	< 2.4	< 5.9	< 4.7	< .57	< 2.5		< .5	< 5		< 1	< 4	< 1	< 1	< 1	< 1
Total Xylenes	TOTAL X	2000	400	< .41	< 2.4	< .48	< 1.6	< 5.6	< 2.2	< 5.6	< 4.5	< .5	< 2.5		< .5	< 7.5		< 1.5	< 6	< 1.5	3.55	< 1.5	2.16
Trichloroethene	0000790	5	0.5	***25***	***19***	***26***	***21***	***31***	***23***	***18***	***16***	***9.7***	***13.7***		1.9	3.2		1.5	***5.5***	1.9	1.8	< 0.33	***19.2***
Vinyl Chloride	0000750	0.2	0.02	< .42	< 1.8	< .37	< 1.7	< 3.7	< 1.5	< 3.7	< 3	< 0.18	< 0.92		< 0.18	< 0.88		< 0.18	< 0.70	< 0.18	< 0.18	< 0.18	***0.47***
Xylene - M & P	1796012	2000	400	< .7	< 3.3	< .67	< 2.2	< 11	< 4.6	< 11	< 9.1	< 0.82	< 4.1		< 1.0	< 5.0		< 1.0	< 4.0	< 1.0	2.6	< 1.0	1.2
Xylene - O	0000954	2000	400	< .41	< 2.4	< .48	< 1.6	< 5.6	< 2.2	< 5.6	< 4.5	< 0.50	< 2.5		< 0.50	< 2.5		< 0.50	< 2.0	< 0.50	0.95	< 0.50	0.96

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .22		< .2		< .22		< .21													
1,1,2-Trichloroethane	0000790	5	0.5	< .23		< .17		< .23		< .25													
1,1-Dichloroethane	0000753	850	85	< .21		< .16		< .21		< .19													
1,1-Dichloroethene	0000753	7	0.7	< .21		< .15		< .21		< .2													
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .27		< .23		< .27		< .26													
1,2,4-Trichlorobenzene	0001208	70	14	< .32		< .3		< .32		< .28													
1,2-cis-Dichloroethene	0001565	70	7	< .2		< .12		< .2		< .21													
1,2-Dichlorobenzene	0000955	600	60	< .16		< .13		< .16		< .19													
1,2-Dichloroethane	0001070	5	0.5	< .16		< .22		< .16		< .24													
1,2-Dichloropropane	0000788	5	0.5	< .22		< .21		< .22		< .2													
1,2-trans-Dichloroethen	0001566	100	20	< .26		< .13		< .26		< .19													
1,4-Dichlorobenzene	0001064	75	15	< .22		< .13		< .22		< .22													
124TRIMTHLBENZEN	0000956	480	96	< .18		< .12		< .18		< .24													
135TRIMTHLBENZEN	0001086	480	96	< .2		< .12		< .2		< .25													
2-Chlorotoluene	0000954	NSE	NSE	< .2		< .15		< .2		< .26													
Acetone	0000676	9000	1800	< 4.2		< 4		6.6		< 4.2													
Benzene	0000714	5	0.5	< .2		< .13		< .2		< .26													
Chloroethane	0000750	400	80	< 1.5		< .67		< 1.5		< 2.1													
Chloroform	0000676	6	0.6	< .2		< .13		< .2		< .23													
Chloromethane	0000748	30	3	< .23		< .28		< .23		< .24													
Dichlorodifluoromethan	0000757	1000	200	< .29		< .13		< .29		< .19													
Ethylbenzene	0001004	700	140	< .21		< .12		< .21		< .22													
Fluorotrichloromethane	0000756	3490	698	< .32		< .11		< .32		< .25													
Hexachlorobutadiene	0000876	NSE	NSE	< .45		< .36		< .45		< .23													
Isopropyl Alcohol	0000676	NSE	NSE	< 8.3		< 14		< 8.3		7.3													
Isopropyl ether	0001082	NSE	NSE	< .25		< .2		< .25		< .19													
Isopropylbenzene	0000988	NSE	NSE	< .22		< .1		< .22		< .22													
Methyl Ethyl Ketone	0000789	4000	800	< 1		< 1		1.3		< 1													
Methyl Isobutyl Ketone	0001081	500	50	< .53		< .64		< .53		< .31													
Methyl tert-butyl Ether	0016340	60	12	< .28		< .13		< .28		< .19													
Methylene Chloride	0000750	5	0.5	< .48		< .27		< .48		< .4													
Naphthalene	0000912	100	10	< .41		< .31		< .41		< .32													
n-Butylbenzene	0001045	NSE	NSE	< .18		< .14		< .18		< .24													
p-Isopropyltoluene	0000998	NSE	NSE	< .19		< .11		< .19		< .2													
Styrene	0001004	100	10	< .17		< .11		< .17		< .19													
Tetrachloroethene	0001271	5	0.5	< .21		< .18		< .21		< .15													
Toluene	0001088	800	160	< .17		< .16		< .17		< .23													
Total TriMthBenzenes	TOTALT	480	96	< .18		< .12		< .18		< .24													
Total Xylenes	TOTAL X	2000	400	< .24		< .16		< .24		< .22													
Trichloroethene	0000790	5	0.5	< .17		< .16		< .17		< .25													
Vinyl Chloride	0000750	0.2	0.02	< .18		< .17		< .18		< .15													
Xylene - M & P	1796012	2000	400	< .33		< .22		< .33		< .46													
Xylene - O	0000954	2000	400	< .24		< .16		< .24		< .22													

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40																				
1,1,2-Trichloroethane	0000790	5	0.5																				
1,1-Dichloroethane	0000753	850	85																				
1,1-Dichloroethene	0000753	7	0.7																				
1,2,3-Trichlorobenzene	0000876	NSE	NSE																				
1,2,4-Trichlorobenzene	0001208	70	14																				
1,2-cis-Dichloroethene	0001565	70	7																				
1,2-Dichlorobenzene	0000955	600	60																				
1,2-Dichloroethane	0001070	5	0.5																				
1,2-Dichloropropane	0000788	5	0.5																				
1,2-trans-Dichloroethen	0001566	100	20																				
1,4-Dichlorobenzene	0001064	75	15																				
124TRIMTHLBENZEN	0000956	480	96																				
135TRIMTHLBENZEN	0001086	480	96																				
2-Chlorotoluene	0000954	NSE	NSE																				
Acetone	0000676	9000	1800																				
Benzene	0000714	5	0.5																				
Chloroethane	0000750	400	80																				
Chloroform	0000676	6	0.6																				
Chloromethane	0000748	30	3																				
Dichlorodifluoromethan	0000757	1000	200																				
Ethylbenzene	0001004	700	140																				
Fluorotrichloromethane	0000756	3490	698																				
Hexachlorobutadiene	0000876	NSE	NSE																				
Isopropyl Alcohol	0000676	NSE	NSE																				
Isopropyl ether	0001082	NSE	NSE																				
Isopropylbenzene	0000988	NSE	NSE																				
Methyl Ethyl Ketone	0000789	4000	800																				
Methyl Isobutyl Ketone	0001081	500	50																				
Methyl tert-butyl Ether	0016340	60	12																				
Methylene Chloride	0000750	5	0.5																				
Naphthalene	0000912	100	10																				
n-Butylbenzene	0001045	NSE	NSE																				
p-Isopropyltoluene	0000998	NSE	NSE																				
Styrene	0001004	100	10																				
Tetrachloroethene	0001271	5	0.5																				
Toluene	0001088	800	160																				
Total TriMthBenzenes	TOTALT	480	96																				
Total Xylenes	TOTAL X	2000	400																				
Trichloroethene	0000790	5	0.5																				
Vinyl Chloride	0000750	0.2	0.02																				
Xylene - M & P	1796012	2000	400																				
Xylene - O	0000954	2000	400																				

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .13				< .21		< .21													
1,1,2-Trichloroethane	0000790	5	0.5	< .21				< .25		< .25													
1,1-Dichloroethane	0000753	850	85	< .17				< .19		< .19													
1,1-Dichloroethene	0000753	7	0.7	< .22				< .2		< .2													
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .3				< .26		< .26													
1,2,4-Trichlorobenzene	0001208	70	14	< .22				< .28		< .28													
1,2-cis-Dichloroethene	0001565	70	7	< .16				< .21		< .21													
1,2-Dichlorobenzene	0000955	600	60	< .16				< .19		< .19													
1,2-Dichloroethane	0001070	5	0.5	< .15				< .24		< .24													
1,2-Dichloropropane	0000788	5	0.5	< .33				< .2		< .2													
1,2-trans-Dichloroethen	0001566	100	20	< .21				< .19		< .19													
1,4-Dichlorobenzene	0001064	75	15	< .3				< .22		< .22													
124TRIMTHLBENZEN	0000956	480	96	< .19				< .24		< .24													
135TRIMTHLBENZEN	0001086	480	96	< .19				< .25		< .25													
2-Chlorotoluene	0000954	NSE	NSE	< .19				< .26		< .26													
Acetone	0000676	9000	1800	15				< 4.2		7.7													
Benzene	0000714	5	0.5	< .24				< .26		< .26													
Chloroethane	0000750	400	80	< 1.1				< 2.1		< 2.1													
Chloroform	0000676	6	0.6	< .13				< .23		< .23													
Chloromethane	0000748	30	3	.4				< .24		< .24													
Dichlorodifluoromethan	0000757	1000	200	< .25				< .19		< .19													
Ethylbenzene	0001004	700	140	< .15				< .22		< .22													
Fluorotrichloromethane	0000756	3490	698	< .21				< .25		< .25													
Hexachlorobutadiene	0000876	NSE	NSE	< .25				< .23		< .23													
Isopropyl Alcohol	0000676	NSE	NSE	< 10				< 6.3		10													
Isopropyl ether	0001082	NSE	NSE	< .16				< .19		< .19													
Isopropylbenzene	0000988	NSE	NSE	< .18				< .22		< .22													
Methyl Ethyl Ketone	0000789	4000	800	2.7				< 1		< 1													
Methyl Isobutyl Ketone	0001081	500	50	< .37				< .31		< .31													
Methyl tert-butyl Ether	0016340	60	12	< .19				< .19		< .19													
Methylene Chloride	0000750	5	0.5	< .22				< .4		< .4													
Naphthalene	0000912	100	10	< .32				< .32		< .32													
n-Butylbenzene	0001045	NSE	NSE	< .23				< .24		< .24													
p-Isopropyltoluene	0000998	NSE	NSE	< .16				< .2		< .2													
Styrene	0001004	100	10	< .2				< .19		< .19													
Tetrachloroethene	0001271	5	0.5	< .12				< .15		< .15													
Toluene	0001088	800	160	< .18				< .23		< .23													
Total TriMthBenzenes	TOTALT	480	96	< .19				< .24		< .24													
Total Xylenes	TOTAL X	2000	400	< .17				< .22		< .22													
Trichloroethene	0000790	5	0.5	< .37				< .25		< .25													
Vinyl Chloride	0000750	0.2	0.02	< .17				< .15		< .15													
Xylene - M & P	1796012	2000	400	< .28				< .46		< .46													
Xylene - O	0000954	2000	400	< .17				< .22		< .22													

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .22		< .22		< .22		< .21		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,1,2-Trichloroethane	0000790	5	0.5	< .23		< .23		< .23		< .25		< 0.39			< 0.16			< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85	< .21		< .21		< .21		< .19		< 0.28			< 0.16			< 0.24		< 0.24		< 0.24	
1,1-Dichloroethene	0000753	7	0.7	< .21		< .21		< .21		< .2		< 0.43			< 0.41			< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .27		< .27		< .27		< .26		< 0.77			< 2.1			< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14	< .32		< .32		< .32		< .28		< 2.5			< 2.2			< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7	< .2		< .2		< .2		< .21		< 0.42			< 0.26			< 0.26		< 0.26		< 0.26	
1,2-Dichlorobenzene	0000955	600	60	< .16		< .16		< .16		< .19		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5	< .16		< .16		< .16		< .24		< 0.48			< 0.17			< 0.17		< 0.17		< 0.17	
1,2-Dichloropropane	0000788	5	0.5	< .22		< .22		< .22		< .2		< 0.50			< 0.23			< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20	< .26		< .26		< .26		< .19		< 0.37			< 0.24			< 0.26		< 0.26		< 0.26	
1,4-Dichlorobenzene	0001064	75	15	< .22		< .22		< .22		< .22		< 0.43			< 0.50			< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96	< .18		< .18		< .18		< .24		< 0.57			< 0.50			< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96	< .2		< .2		< .2		< .25		< 2.5			< 0.50			< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE	< .2		< .2		< .2		< .26		< 0.48			< 0.50			< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800	4.8		< 4.2		< 4.2		4.8		< 2.6			< 3.0			3.0		< 3.0		< 3.0	
Benzene	0000714	5	0.5	< .2		< .2		< .2		< .26		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80	< 1.5		< 1.5		< 1.5		< 2.1		< 0.44			< 0.37			< 0.37		< 0.37		< 0.37	
Chloroform	0000676	6	0.6	< .2		< .2		< .2		< .23		< 0.69			< 2.5			< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3	< .23		< .23		< .23		< .24		< 0.39			< 0.50			< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200	< .29		< .29		< .29		< .19		< 0.40			< 0.16			< 0.22		< 0.22		< 0.22	
Ethylbenzene	0001004	700	140	< .21		< .21		< .21		< .22		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Fluorotrichloromethane	0000756	3490	698	< .32		< .32		< .32		< .25		< 0.48			< 0.17			< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE	< .45		< .45		< .45		< .23		< 1.3			< 2.1			< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE	< 8.3		< 8.3		15		< 6.3		< 40.8			32.3			< 24.3		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE	< .25		< .25		< .25		< .19		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE	< .22		< .22		< .22		< .22		< 0.34			< 0.12			< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800	< 1		< 1		< 1		< 1		< 2.7			< 3.0			< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50	< .53		< .53		< .53		< .31		< 2.3			< 2.1			< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12	< .28		< .28		< .28		< .19		< 0.49			< 0.17			< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5	< .48		< .48		< .48		< .4		< 0.36			< 0.23			< 0.23		< 0.23		< 0.23	
Naphthalene	0000912	100	10	< .41		< .41		< .41		< .32		< 2.5			< 2.5			< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE	< .18		< .18		< .18		< .24		< 0.40			< 0.22			< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE	< .19		< .19		< .19		< .2		< 0.40			< 0.13			< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10	< .17		< .17		< .17		< .19		< 0.35			< 0.15			< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5	< .21		< .21		< .21		< .15		< 0.47			< 0.50			< 0.50		< 0.50		< 0.50	
Toluene	0001088	800	160	< .17		< .17		< .17		< .23		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
Total TriMthBenzenes	TOTALT	480	96	< .18		< .18		< .18		< .24		< .57			< .5			< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400	< .24		< .24		< .24		< .22		< .5			< .5			< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5	< .17		< .17		< .17		< .25		< 0.43			< 0.33			< 0.33		< 0.33		< 0.33	
Vinyl Chloride	0000750	0.2	0.02	< .18		< .18		< .18		< .15		< 0.18			< 0.18			< 0.18		< 0.18		< 0.18	
Xylene - M & P	1796012	2000	400	< .33		< .33		< .33		< .46		< 0.82			< 1.0			< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400	< .24		< .24		< .24		< .22		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< 170	< 87	< 27	< 11	< 11	< 10	< 16	< 21	< 17.7	< 4.4		< 5.0	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
1,1,2-Trichloroethane	0000790	5	0.5	< 180	< 90	< 28	< 11	< 11	< 13	< 20	< 25	< 15.6	< 3.9		< 1.6	< 1.6		< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0
1,1-Dichloroethane	0000753	850	85	***1700***	***1600***	***1000***	17	550	13	660	690	168	300		718	804		360	46.7	39.1	109	92.7	85.3
1,1-Dichloroethene	0000753	7	0.7	< 170	< 83	***30***	< 10	***26***	< 10	***28***	< 20	< 17.1	< 4.3		6.2	***16.7***		< 4.1	< 4.1	< 4.1	< 4.1	< 4.1	< 4.1
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< 220	< 110	< 34	< 14	< 14	< 13	< 21	< 26	< 30.7	< 7.7		< 21.3	< 21.3		< 21.3	< 21.3	< 21.3	< 21.3	< 21.3	< 21.3
1,2,4-Trichlorobenzene	0001208	70	14	< 250	< 130	< 40	< 16	< 16	< 14	< 23	< 28	< 100	< 25.0		< 22.1	< 22.1		< 22.1	< 22.1	< 22.1	< 22.1	< 22.1	< 22.1
1,2-cis-Dichloroethene	0001565	70	7	***760***	***290***	***190***	< 10	***290***	< 10	***380***	***210***	< 16.8	20.4		***70.2***	***185***		27.8	2.6	< 2.6	< 2.6	2.9	7.1
1,2-Dichlorobenzene	0000955	600	60	< 130	< 63	< 20	< 7.9	< 7.9	< 9.3	< 15	< 19	< 17.5	< 4.4		< 5.0	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
1,2-Dichloroethane	0001070	5	0.5	***140***	***130***	***93***	***56***	***67***	***56***	***75***	***74***	***61.3***	***55.5***		***56.5***	***50.9***		***34.4***	***10.6***	< 1.7	***5.6***	***17.4***	***10.5***
1,2-Dichloropropane	0000788	5	0.5	< 170	< 87	***45***	< 11	***29***	< 9.9	***36***	***41***	< 19.9	***14.7***		***33.0***	***41.5***		***18.9***	< 2.3	< 2.3	< 2.3	< 2.3	< 2.3
1,2-trans-Dichloroethen	0001566	100	20	< 210	< 100	49	15	31	20	32	39	23.0	35.5		85.3	***104***		73.2	80.1	60.9	42.5	42.4	29.7
1,4-Dichlorobenzene	0001064	75	15	< 180	< 89	< 28	< 11	< 11	< 11	< 17	< 22	< 17.4	< 4.3		< 5.0	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
124TRIMTHLBENZEN	0000956	480	96	< 140	< 72	< 23	< 9.1	< 9.1	< 12	< 19	< 24	< 22.9	< 5.0		< 5.0	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
135TRIMTHLBENZEN	0001086	480	96	< 160	< 78	< 25	< 9.8	< 9.8	< 13	< 20	< 25	< 100	< 5.0		< 5.0	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
2-Chlorotoluene	0000954	NSE	NSE	< 160	< 80	< 25	< 10	< 10	< 13	< 20	< 26	< 19.1	< 4.8		< 5.0	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
Acetone	0000676	9000	1800	***17000***	***15000***	5300	< 210	4800	< 210	***9400***	4000	2420	1120		635	687		404	120	< 29.5	53.7	363	1360
Benzene	0000714	5	0.5	< 160	< 78	< 24	< 9.8	***10***	< 13	< 20	< 26	< 20.0	***7.9***		***7.3***	***6.8***		***6.0***	***7.6***	***6.7***	***7.7***	***9.8***	***8.4***
Chloroethane	0000750	400	80	< 1200	< 610	< 190	***490***	300	***720***	***580***	400	***821***	***500***		336	296		***418***	***839***	***903***	***721***	***1050***	***929***
Chloroform	0000676	6	0.6	< 160	< 81	< 25	< 10	< 10	< 11	< 18	< 23	< 27.5	< 6.9		< 25.0	< 25.0		< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0
Chloromethane	0000748	30	3	< 190	< 93	< 29	< 12	< 12	< 12	< 19	< 24	< 15.5	< 3.9		< 5.0	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
Dichlorodifluoromethan	0000757	1000	200	< 230	< 120	< 36	< 14	< 14	< 9.5	< 15	< 19	< 16.0	< 4.0		< 1.6	< 2.0		< 2.2	< 2.2	< 2.2	< 2.2	< 2.2	< 2.2
Ethylbenzene	0001004	700	140	< 170	< 83	< 26	< 10	< 10	< 11	< 17	< 22	< 20.0	< 5.0		< 5.0	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
Fluorotrichloromethane	0000756	3490	698	< 250	< 130	< 40	< 16	< 16	< 13	< 20	< 25	< 19.1	< 4.8		< 1.7	< 1.7		< 1.8	< 1.8	< 1.8	< 1.8	< 1.8	< 1.8
Hexachlorobutadiene	0000876	NSE	NSE	< 360	< 180	< 56	< 22	< 22	< 11	< 18	< 23	< 50.3	< 12.6		< 21.1	< 21.1		< 21.1	< 21.1	< 21.1	< 21.1	< 21.1	< 21.1
Isopropyl Alcohol	0000676	NSE	NSE	29000	27000	12000	< 410	12000	< 320	17000	5200	4080	1430		908	1030		629	< 243	< 243	< 243	575	1820
Isopropyl ether	0001082	NSE	NSE	< 200	< 98	< 31	< 12	< 12	< 9.5	< 15	< 19	< 20.0	< 5.0		< 5.0	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
Isopropylbenzene	0000988	NSE	NSE	< 170	< 86	< 27	< 11	< 11	< 11	< 18	< 22	< 13.6	< 3.4		< 1.2	< 1.4		< 1.4	< 1.4	< 1.4	< 1.4	< 1.4	< 1.4
Methyl Ethyl Ketone	0000789	4000	800	***9700***	***6200***	2800	< 50	2600	< 50	3500	1600	697	334		152	209		155	< 29.8	< 29.8	< 29.8	88.0	231
Methyl Isobutyl Ketone	0001081	500	50	***1200***	***920***	***650***	***1700***	***1400***	***1800***	***870***	440	***602***	299		141	135		109	< 21.4	< 21.4	< 21.4	63.7	114
Methyl tert-butyl Ether	0016340	60	12	< 230	< 110	< 35	< 14	< 14	< 9.5	< 15	< 19	< 19.7	< 4.9		< 1.7	< 1.7		< 1.7	< 1.7	< 1.7	< 1.7	< 1.7	< 1.7
Methylene Chloride	0000750	5	0.5	< 380	< 190	< 60	< 24	< 24	< 20	< 32	< 40	< 14.3	< 3.6		< 2.3	2.6		< 2.3	< 2.3	< 2.3	< 2.3	< 2.3	< 2.3
Naphthalene	0000912	100	10	< 320	< 160	< 51	< 20	< 20	< 16	< 26	< 32	< 100	< 25.0		< 25.0	< 25.0		< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0
n-Butylbenzene	0001045	NSE	NSE	< 140	< 72	< 23	< 9.1	< 9.1	< 12	< 20	< 24	< 16.0	< 4.0		< 2.2	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
p-Isopropyltoluene	0000998	NSE	NSE	< 150	< 76	< 24	< 9.5	< 9.5	< 10	< 16	< 20	< 15.9	< 4.0		< 1.3	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
Styrene	0001004	100	10	< 140	< 68	< 21	< 8.6	< 8.6	< 9.7	< 16	< 19	< 14.0	< 3.5		< 1.5	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
Tetrachloroethene	0001271	5	0.5	< 160	< 82	< 26	< 10	< 10	< 7.3	< 12	< 15	< 18.9	< 4.7		< 5.0	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 5.0
Toluene	0001088	800	160	***870***	800	***860***	230	530	330	***840***	***860***	382	592		***968***	***970***		576	315	113	535	482	390
Total TriMthBenzenes	TOTALT	480	96	< 140	< 72	< 23	< 9.1	< 9.1	< 12	< 19	< 24	< 100	< 5		< 5	< 10		< 10	< 10	< 10	< 10	< 10	< 10
Total Xylenes	TOTAL X	2000	400	< 190	< 96	< 30	< 12	< 12	< 11	< 18	< 22	< 20	< 5		< 10	< 15		< 15	< 15	< 15	< 15	< 15	< 15
Trichloroethene	0000790	5	0.5	< 130	< 67	< 21	< 8.4	< 8.4	< 12	< 20	< 25	< 17.2	< 3.6		< 3.3	< 3.3		< 3.3	< 3.3	< 3.3	< 3.3	< 3.3	< 3.3
Vinyl Chloride	0000750	0.2	0.02	***390***	***170***	***140***	< 9.2	***150***	< 7.5	***200***	***120***	< 7.4	***13***		***57.9***	***138***		***15.9***	< 1.8	< 1.8	***2.8***	***5.3***	***3.6***
Xylene - M & P	1796012	2000	400	< 270	< 130	< 42	< 17	< 17	< 23	< 36	< 46	< 32.7	< 8.2		< 10.0	< 10.0		< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
Xylene - O	0000954	2000	400	< 190	< 96	< 30	< 12	< 12	< 11	< 18	< 22	< 20.0	< 5.0		< 5.0	< 5.0		7.6	6.1	5.3	5.7	6.8	< 5.0

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .22	< .22	< .22	< 1.1	< 1.1	< 1	< 1	< .21	< 0.44	< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
1,1,2-Trichloroethane	0000790	5	0.5	< .23	< .23	< .23	< 1.1	< 1.1	< 1.3	< 1.3	< .25	< 0.39	< 0.39		< 0.16	< 0.16		< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
1,1-Dichloroethane	0000753	850	85	.89	.96	.82	1.1	1.4	< .94	1.2	1.1	2.0	0.75		0.85	0.77		0.43	< 0.24	0.51	0.45	0.43	1.3
1,1-Dichloroethene	0000753	7	0.7	< .21	< .21	< .21	< 1	< 1	< 1	< 1	< .2	4.1	2.6		< 0.41	1.2		0.59	0.53	< 0.41	< 0.41	< 0.41	< 0.41
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .27	< .27	< .27	< 1.4	< 1.4	< 1.3	< 1.3	< .26	< 0.77	< 0.77		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
1,2,4-Trichlorobenzene	0001208	70	14	< .32	< .32	< .32	< 1.6	< 1.6	< 1.4	< 1.4	< .28	< 2.5	< 2.5		< 2.2	< 2.2		< 2.2	< 2.2	< 2.2	< 2.2	< 2.2	< 2.2
1,2-cis-Dichloroethene	0001565	70	7	.81	.76	.7	< 1	1.1	< 1	< 1	1	0.78	0.66		0.59	0.64		0.65	0.64	0.39	0.41	0.39	0.93
1,2-Dichlorobenzene	0000955	600	60	< .16	< .16	< .16	< .79	< .79	< .93	< .93	< .19	< 0.44	< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
1,2-Dichloroethane	0001070	5	0.5	< .16	< .16	< .16	< .82	< .82	< 1.2	< 1.2	< .24	< 0.48	< 0.48		< 0.17	< 0.17		< 0.17	< 0.17	< 0.17	< 0.17	< 0.17	< 0.17
1,2-Dichloropropane	0000788	5	0.5	.36	.25	< .22	< 1.1	< 1.1	< .99	< .99	.32	< 0.50	< 0.50		< 0.23	< 0.23		< 0.23	< 0.23	< 0.23	< 0.23	< 0.23	< 0.23
1,2-trans-Dichloroethen	0001566	100	20	< .26	< .26	< .26	< 1.3	< 1.3	< .97	< .97	< .19	< 0.37	< 0.37		< 0.24	< 0.26		< 0.26	< 0.26	< 0.26	< 0.26	< 0.26	0.57
1,4-Dichlorobenzene	0001064	75	15	< .22	< .22	< .22	< 1.1	< 1.1	< 1.1	< 1.1	< .22	< 0.43	< 0.43		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
124TRIMTHLBENZEN	0000956	480	96	< .18	< .18	< .18	< .91	< .91	< 1.2	< 1.2	< .24	< 0.57	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
135TRIMTHLBENZEN	0001086	480	96	< .2	< .2	< .2	< .98	< .98	< 1.3	< 1.3	< .25	< 2.5	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
2-Chlorotoluene	0000954	NSE	NSE	< .2	< .2	< .2	< 1	< 1	< 1.3	< 1.3	< .26	< 0.48	< 0.48		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Acetone	0000676	9000	1800	< 4.2	4.7	< 4.2	< 21	< 21	< 21	< 21	< 4.2	4.1	< 2.6		< 3.0	< 3.0		< 3.0	< 3.0	< 3.0	< 3.0	3.0	< 3.0
Benzene	0000714	5	0.5	< .2	< .2	< .2	< .98	< .98	< 1.3	< 1.3	< .26	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Chloroethane	0000750	400	80	< 1.5	< 1.5	< 1.5	< 7.6	< 7.6	< 10	< 10	< 2.1	< 0.44	< 0.44		< 0.37	< 0.37		< 0.37	< 0.37	< 0.37	< 0.37	< 0.37	4.2
Chloroform	0000676	6	0.6	< .2	< .2	< .2	< 1	< 1	< 1.1	< 1.1	< .23	< 0.69	< 0.69		< 2.5	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
Chloromethane	0000748	30	3	< .23	.46	< .23	< 1.2	< 1.2	< 1.2	< 1.2	< .24	< 0.39	< 0.39		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Dichlorodifluoromethan	0000757	1000	200	< .29	< .29	< .29	< 1.4	< 1.4	< .95	82	71	< 0.40	< 0.40		< 0.16	33.0		< 0.22	< 0.22	< 0.22	< 0.22	0.69	< 0.22
Ethylbenzene	0001004	700	140	< .21	< .21	< .21	< 1	< 1	< 1.1	< 1.1	< .22	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	0.60
Fluorotrichloromethane	0000756	3490	698	< .32	< .32	< .32	< 1.6	< 1.6	< 1.3	< 1.3	< .25	< 0.48	< 0.48		< 0.17	< 0.17		< 0.18	< 0.18	< 0.18	< 0.18	< 0.18	< 0.18
Hexachlorobutadiene	0000876	NSE	NSE	< .45	< .45	< .45	< 2.2	< 2.2	< 1.1	< 1.1	< .23	< 1.3	< 1.3		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
Isopropyl Alcohol	0000676	NSE	NSE	< 8.3	< 8.3	< 8.3	< 41	< 41	35	< 32	< 6.3	< 40.8	< 40.8		31.6	< 24.3		< 24.3	< 24.3	< 24.3	< 24.3	< 24.3	40.5
Isopropyl ether	0001082	NSE	NSE	< .25	< .25	< .25	< 1.2	< 1.2	< .95	< .95	< .19	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Isopropylbenzene	0000988	NSE	NSE	< .22	< .22	< .22	< 1.1	< 1.1	< 1.1	< 1.1	< .22	< 0.34	< 0.34		< 0.12	< 0.14		< 0.14	< 0.14	< 0.14	< 0.14	< 0.14	< 0.14
Methyl Ethyl Ketone	0000789	4000	800	< 1	< 1	< 1	< 5	5.7	< 5	< 5	< 1	< 2.7	< 2.7		< 3.0	< 3.0		< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0
Methyl Isobutyl Ketone	0001081	500	50	< .53	< .53	< .53	< 2.7	< 2.7	< 1.6	< 1.6	< .31	< 2.3	< 2.3		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
Methyl tert-butyl Ether	0016340	60	12	< .28	< .28	< .28	< 1.4	< 1.4	< .95	< .95	< .19	< 0.49	< 0.49		< 0.17	< 0.17		< 0.17	< 0.17	< 0.17	< 0.17	< 0.17	< 0.17
Methylene Chloride	0000750	5	0.5	< .48	< .48	< .48	< 2.4	< 2.4	< 2	< 2	< .4	< 0.36	< 0.36		< 0.23	< 0.23		< 0.23	< 0.23	< 0.23	< 0.23	< 0.23	< 0.23
Naphthalene	0000912	100	10	< .41	< .41	< .41	< 2	< 2	< 1.6	< 1.6	< .32	< 2.5	< 2.5		< 2.5	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
n-Butylbenzene	0001045	NSE	NSE	< .18	< .18	< .18	< .91	< .91	< 1.2	< 1.2	< .24	< 0.40	< 0.40		< 0.22	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
p-Isopropyltoluene	0000998	NSE	NSE	< .19	< .19	< .19	< .95	< .95	< 1	< 1	< .2	< 0.40	< 0.40		< 0.13	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Styrene	0001004	100	10	< .17	< .17	< .17	< .86	< .86	< .97	< .97	< .19	< 0.35	< 0.35		< 0.15	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Tetrachloroethene	0001271	5	0.5	< .21	< .21	< .21	< 1	< 1	< .73	< .73	< .15	< 0.47	< 0.47		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Toluene	0001088	800	160	< .17	< .17	< .17	< .86	< .86	< 1.2	< 1.2	< .23	< 0.44	< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	5.9
Total TriMthBenzenes	TOTALT	480	96	< .18	< .18	< .18	< .91	< .91	< 1.2	< 1.2	< .24	< .57	< .5		< .5	< 1		< 1	< 1	< 1	< 1	< 1	< 1
Total Xylenes	TOTAL X	2000	400	< .24	< .24	< .24	< 1.2	< 1.2	< 1.1	< 1.1	< .22	< .5	< .5		< .5	< 1.5		< 1.5	< 1.5	< 1.5	< 1.5	< 1.5	< 1.5
Trichloroethene	0000790	5	0.5	.58	.61	.63	< .84	.87	< 1.2	< 1.2	.7	< 0.43	0.70		0.40	0.67		0.52	1.6	0.77	0.99	0.98	0.87
Vinyl Chloride	0000750	0.2	0.02	***.35***	***1.2***	***4.6***	***14***	***15***	***14***	***13***	***6.7***	***7.4***	***2.7***		***1.4***	***0.74***		< 0.18	< 0.18	< 0.18	***0.22***	***0.22***	***0.48***
Xylene - M & P	1796012	2000	400	< .33	< .33	< .33	< 1.7	< 1.7	< 2.3	< 2.3	< .46	< 0.82	< 0.82		< 1.0	< 1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	1.0
Xylene - O	0000954	2000	400	< .24	< .24	< .24	< 1.2	< 1.2	< 1.1	< 1.1	< .22	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .22	< .22	< .2	< .22	< .22	< .21	< .21	< .21	< 0.44	< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
1,1,2-Trichloroethane	0000790	5	0.5	< .23	< .23	< .17	< .23	< .23	< .25	< .25	< .25	< 0.39	< 0.39		< 0.16	< 0.16		< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
1,1-Dichloroethane	0000753	850	85	< .21	< .21	< .16	< .21	< .21	< .19	< .19	< .19	< 0.28	< 0.28		0.96	1.5		< 0.24	< 0.24	< 0.24	< 0.24	< 0.24	0.39
1,1-Dichloroethene	0000753	7	0.7	< .21	< .21	< .15	< .21	< .21	< .2	< .2	< .2	< 0.43	< 0.43		< 0.41	< 0.41		< 0.41	< 0.41	< 0.41	< 0.41	< 0.41	< 0.41
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .27	< .27	< .23	< .27	< .27	< .26	< .26	< .26	< 0.77	< 0.77		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
1,2,4-Trichlorobenzene	0001208	70	14	< .32	< .32	< .3	< .32	< .32	< .28	< .28	< .28	< 2.5	< 2.5		< 2.2	< 2.2		< 2.2	< 2.2	< 2.2	< 2.2	< 2.2	< 2.2
1,2-cis-Dichloroethene	0001565	70	7	< .2	< .2	< .12	< .2	< .2	< .21	< .21	< .21	< 0.42	< 0.42		1.4	2.1		1.3	0.47	< 0.26	< 0.26	< 0.26	< 0.26
1,2-Dichlorobenzene	0000955	600	60	< .16	< .16	< .13	< .16	< .16	< .19	< .19	< .19	< 0.44	< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
1,2-Dichloroethane	0001070	5	0.5	.17	< .16	< .22	< .16	< .16	< .24	< .24	< .24	< 0.48	< 0.48		< 0.17	< 0.17		< 0.17	< 0.17	< 0.17	< 0.17	< 0.17	< 0.17
1,2-Dichloropropane	0000788	5	0.5	< .22	< .22	< .21	< .22	< .22	< .2	< .2	< .2	< 0.50	< 0.50		< 0.23	< 0.23		< 0.23	< 0.23	< 0.23	< 0.23	< 0.23	< 0.23
1,2-trans-Dichloroethen	0001566	100	20	< .26	< .26	< .13	< .26	< .26	< .19	< .19	< .19	< 0.37	< 0.37		< 0.24	< 0.26		< 0.26	< 0.26	< 0.26	< 0.26	< 0.26	< 0.26
1,4-Dichlorobenzene	0001064	75	15	< .22	< .22	< .13	< .22	< .22	< .22	< .22	< .22	< 0.43	< 0.43		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
124TRIMTHLBENZEN	0000956	480	96	< .18	< .18	< .12	< .18	< .18	< .24	< .24	< .24	< 0.57	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
135TRIMTHLBENZEN	0001086	480	96	< .2	< .2	< .12	< .2	< .2	< .25	< .25	< .25	< 2.5	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
2-Chlorotoluene	0000954	NSE	NSE	< .2	< .2	< .15	< .2	< .2	< .26	< .26	< .26	< 0.48	< 0.48		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Acetone	0000676	9000	1800	< 4.2	< 4.2	5	< 4.2	< 4.2	< 4.2	7.4	< 4.2	< 2.6	< 2.6		8.1	< 3.0		< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0
Benzene	0000714	5	0.5	< .2	< .2	< .13	< .2	< .2	< .26	< .26	< .26	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Chloroethane	0000750	400	80	< 1.5	< 1.5	< .67	< 1.5	< 1.5	< 2.1	< 2.1	< 2.1	< 0.44	< 0.44		0.55	0.74		< 0.37	< 0.37	< 0.37	< 0.37	< 0.37	2.8
Chloroform	0000676	6	0.6	< .2	< .2	< .13	< .2	< .2	< .23	< .23	< .23	< 0.69	< 0.69		< 2.5	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
Chloromethane	0000748	30	3	< .23	< .23	< .28	< .23	< .23	< .24	< .24	< .24	< 0.39	< 0.39		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Dichlorodifluoromethan	0000757	1000	200	.6	< .29	< .13	< .29	< .29	< .19	< .19	< .19	< 0.40	< 0.40		6.1	1.0		3.9	2.8	1.6	2.4	1.3	4.5
Ethylbenzene	0001004	700	140	< .21	< .21	.74	< .21	< .21	< .22	< .22	.24	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Fluorotrichloromethane	0000756	3490	698	< .32	< .32	< .11	< .32	< .32	< .25	< .25	< .25	< 0.48	< 0.48		< 0.17	< 0.17		< 0.18	< 0.18	< 0.18	< 0.18	< 0.18	< 0.18
Hexachlorobutadiene	0000876	NSE	NSE	< .45	< .45	< .36	< .45	< .45	< .23	< .23	< .23	< 1.3	< 1.3		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
Isopropyl Alcohol	0000676	NSE	NSE	< 8.3	< 8.3	< 14	< 8.3	< 8.3	31	14	< 6.3	< 40.8	< 40.8		57.8	< 24.3		< 24.3	< 24.3	< 24.3	< 24.3	< 24.3	35.9
Isopropyl ether	0001082	NSE	NSE	< .25	< .25	< .2	< .25	< .25	< .19	< .19	< .19	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Isopropylbenzene	0000988	NSE	NSE	< .22	< .22	< .1	< .22	< .22	< .22	< .22	< .22	< 0.34	< 0.34		< 0.12	< 0.14		< 0.14	< 0.14	< 0.14	< 0.14	< 0.14	< 0.14
Methyl Ethyl Ketone	0000789	4000	800	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.7	< 2.7		< 3.0	< 3.0		< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0
Methyl Isobutyl Ketone	0001081	500	50	< .53	< .53	< .64	< .53	< .53	< .31	< .31	< .31	< 2.3	< 2.3		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
Methyl tert-butyl Ether	0016340	60	12	< .28	< .28	< .13	< .28	< .28	< .19	< .19	< .19	< 0.49	< 0.49		0.29	0.18		< 0.17	< 0.17	< 0.17	< 0.17	< 0.17	0.21
Methylene Chloride	0000750	5	0.5	< .48	< .48	< .27	< .48	< .48	< .4	< .4	< .4	< 0.36	< 0.36		1.2	0.37		< 0.23	< 0.23	< 0.23	< 0.23	< 0.23	< 0.23
Naphthalene	0000912	100	10	< .41	< .41	< .31	< .41	< .41	< .32	< .32	< .32	< 2.5	< 2.5		< 2.5	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
n-Butylbenzene	0001045	NSE	NSE	< .18	< .18	< .14	< .18	< .18	< .24	< .24	< .24	< 0.40	< 0.40		< 0.22	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
p-Isopropyltoluene	0000998	NSE	NSE	< .19	< .19	< .11	< .19	< .19	< .2	< .2	< .2	< 0.40	< 0.40		< 0.13	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Styrene	0001004	100	10	< .17	< .17	< .11	< .17	< .17	< .19	< .19	< .19	< 0.35	< 0.35		< 0.15	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Tetrachloroethene	0001271	5	0.5	< .21	< .21	< .18	< .21	< .21	< .15	< .15	< .15	< 0.47	< 0.47		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Toluene	0001088	800	160	< .17	< .17	< .16	< .17	< .17	< .23	< .23	< .23	< 0.44	< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Total TriMthBenzenes	TOTALT	480	96	< .18	< .18	< .12	< .18	< .18	< .24	< .24	< .24	< .57	< .5		< .5	< 1		< 1	< 1	< 1	< 1	< 1	< 1
Total Xylenes	TOTAL X	2000	400	< .24	< .24	.75	< .24	< .24	< .22	< .22	< .22	< .5	< .5		< .5	< 1.5		< 1.5	< 1.5	< 1.5	< 1.5	< 1.5	< 1.5
Trichloroethene	0000790	5	0.5	< .17	< .17	< .16	< .17	< .17	< .25	< .25	< .25	< 0.43	< 0.36		< 0.33	< 0.33		< 0.33	< 0.33	< 0.33	< 0.33	< 0.33	< 0.33
Vinyl Chloride	0000750	0.2	0.02	< .18	< .18	< .17	< .18	< .18	< .15	< .15	< .15	< 0.18	< 0.18		< 0.18	***0.46***		***0.28***	< 0.18	< 0.18	< 0.18	< 0.18	***0.21***
Xylene - M & P	1796012	2000	400	< .33	< .33	.75	< .33	< .33	< .46	< .46	< .46	< 0.82	< 0.82		< 1.0	< 1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Xylene - O	0000954	2000	400	< .24	< .24	< .16	< .24	< .24	< .22	< .22	< .22	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< 2.2	< 2.2	< 2.5	< 1.7	< 1.7	< 1.6	< 1.7	< 4.1	< 0.44	< 0.44		< 0.50	< 0.50		< 1.2	< 1.2	< 0.50	< 0.50	< 0.50	< 0.50
1,1,2-Trichloroethane	0000790	5	0.5	< 2.3	< 2.3	< 2.1	< 1.8	< 1.8	< 2	< 1.8	< 5.1	< 0.39	< 0.39		< 0.16	< 0.16		< 0.49	< 0.49	< 0.20	< 0.20	< 0.20	< 0.20
1,1-Dichloroethane	0000753	850	85	35	37	25	31	40	44	48	52	28.0	15.8		17.2	10.6		15.7	7.4	6.5	6.5	10.2	11.0
1,1-Dichloroethene	0000753	7	0.7	< 2.1	< 2.1	< 1.9	< 1.7	< 1.7	< 1.6	< 1.7	< 4	< 0.43	< 0.43		< 0.41	< 0.41		< 1.0	< 1.0	< 0.41	< 0.41	< 0.41	< 0.41
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< 2.7	< 2.7	< 2.8	< 2.2	< 2.2	< 2.1	< 2.2	< 5.2	< 0.77	< 0.77		< 2.1	< 2.1		< 5.3	< 5.3	< 2.1	< 2.1	< 2.1	< 2.1
1,2,4-Trichlorobenzene	0001208	70	14	< 3.2	< 3.2	< 3.8	< 2.5	< 2.5	< 2.3	< 2.5	< 5.6	< 2.5	< 2.5		< 2.2	< 2.2		< 5.5	< 5.5	< 2.2	< 2.2	< 2.2	< 2.2
1,2-cis-Dichloroethene	0001565	70	7	< 2	< 2	< 1.5	< 1.6	< 1.6	< 1.6	< 1.6	< 4.1	0.68	0.53		0.60	0.49		0.91	< 0.64	0.66	0.84	1.1	0.83
1,2-Dichlorobenzene	0000955	600	60	< 1.6	2	< 1.6	< 1.3	< 1.3	< 1.5	< 1.3	< 3.7	< 0.44	< 0.44		< 0.50	0.59		1.3	< 1.2	0.56	0.54	0.55	0.86
1,2-Dichloroethane	0001070	5	0.5	***6.6***	***9.1***	***5.4***	***5.1***	***7.1***	***7.9***	4.1	***6.9***	1.4	1		1.5	1.7		3.1	1.2	0.80	1.0	1.4	1.1
1,2-Dichloropropane	0000788	5	0.5	< 2.2	< 2.2	< 2.6	< 1.7	< 1.7	3.6	3.5	< 3.9	1.4	1.1		1.2	0.66		< 0.58	< 0.58	0.38	0.46	0.59	0.37
1,2-trans-Dichloroethen	0001566	100	20	< 2.6	2.9	1.6	< 2.1	2.2	2.6	3	< 3.9	1.7	1.6		2.0	1.4		1.6	1.4	1.2	0.86	1.0	1.0
1,4-Dichlorobenzene	0001064	75	15	< 2.2	< 2.2	< 1.6	< 1.8	< 1.8	< 1.7	< 1.8	< 4.4	< 0.43	< 0.43		< 0.50	< 0.50		< 1.2	< 1.2	< 0.50	< 0.50	< 0.50	< 0.50
124TRIMTHLBENZEN	0000956	480	96	5.2	16	7.4	3.2	11	15	6.7	7.8	2.2	2.3		3.5	9.2		27.0	7.3	8.6	11.1	9.6	17.6
135TRIMTHLBENZEN	0001086	480	96	2.6	5.8	3.3	2.6	4	< 2	< 1.6	< 5.1	< 2.5	< 0.50		0.64	1.6		6.4	< 1.2	1.4	1.3	1.0	2.6
2-Chlorotoluene	0000954	NSE	NSE	< 2	< 2	< 1.8	< 1.6	< 1.6	< 2	< 1.6	< 5.1	< 0.48	< 0.48		< 0.50	< 0.50		< 1.2	< 1.2	< 0.50	< 0.50	< 0.50	< 0.50
Acetone	0000676	9000	1800	< 42	< 42	< 50	< 33	< 33	< 33	< 33	< 83	5.5	4.0		5.1	< 3.0		9.1	< 7.4	< 3.0	< 3.0	< 3.0	< 3.0
Benzene	0000714	5	0.5	***9.1***	***15***	***7.7***	***7.3***	***11***	***12***	***6.7***	***10***	2.2	1.7		2.8	3.3		***6.9***	2.6	1.7	1.8	2.4	2.8
Chloroethane	0000750	400	80	49	110	42	55	86	130	67	100	16.9	14.5		28.2	24.6		49.3	8.2	10.6	10.7	18.9	28.3
Chloroform	0000676	6	0.6	< 2	< 2	< 1.6	< 1.6	< 1.6	< 1.8	< 1.6	< 4.5	< 0.69	< 0.69		< 2.5	< 2.5		< 6.2	< 6.2	< 2.5	< 2.5	< 2.5	< 2.5
Chloromethane	0000748	30	3	< 2.3	< 2.3	< 3.5	< 1.9	< 1.9	< 1.9	< 1.9	< 4.8	< 0.39	< 0.39		< 0.50	< 0.50		< 1.2	< 1.2	< 0.50	< 0.50	< 0.50	< 0.50
Dichlorodifluoromethan	0000757	1000	200	< 2.9	< 2.9	< 1.7	< 2.3	< 2.3	< 1.5	< 2.3	< 3.8	< 0.40	< 0.40		< 0.16	0.74		< 0.56	< 0.56	< 0.22	< 0.22	0.94	2.0
Ethylbenzene	0001004	700	140	120	320	160	95	140	300	180	170	70.8	68.9		113	183		390	122	118	117	85.0	167
Fluorotrichloromethane	0000756	3490	698	< 3.2	< 3.2	< 1.4	< 2.5	< 2.5	< 2	< 2.5	< 5.1	< 0.48	< 0.48		< 0.17	< 0.17		< 0.46	< 0.46	< 0.18	< 0.18	< 0.18	< 0.18
Hexachlorobutadiene	0000876	NSE	NSE	< 4.5	< 4.5	< 4.5	< 3.6	< 3.6	< 1.8	< 3.6	< 4.5	< 1.3	< 1.3		< 2.1	< 2.1		< 5.3	< 5.3	< 2.1	< 2.1	< 2.1	< 2.1
Isopropyl Alcohol	0000676	NSE	NSE	< 83	< 83	< 180	< 66	< 66	< 51	< 66	< 130	< 40.8	< 40.8		29.7	< 24.3		< 60.9	< 60.9	< 24.3	< 24.3	< 24.3	141
Isopropyl ether	0001082	NSE	NSE	< 2.5	< 2.5	< 2.5	< 2	< 2	< 1.5	< 2	< 3.8	< 0.50	< 0.50		< 0.50	< 0.50		< 1.2	< 1.2	< 0.50	< 0.50	< 0.50	< 0.50
Isopropylbenzene	0000988	NSE	NSE	< 2.2	3.6	1.8	< 1.7	2.8	3.3	1.8	< 4.4	0.60	< 0.34		0.67	0.87		3.5	1.4	1.2	1.6	0.72	2.2
Methyl Ethyl Ketone	0000789	4000	800	< 10	< 10	< 13	< 8	< 8	< 8	< 8	< 20	< 2.7	< 2.7		< 3.0	< 3.0		< 7.4	< 7.4	< 3.0	< 3.0	< 3.0	< 3.0
Methyl Isobutyl Ketone	0001081	500	50	< 5.3	< 5.3	< 8	< 4.2	< 4.2	< 2.5	< 4.2	< 6.3	< 2.3	< 2.3		< 2.1	< 2.1		< 5.4	< 5.4	< 2.1	< 2.1	< 2.1	< 2.1
Methyl tert-butyl Ether	0016340	60	12	< 2.8	< 2.8	< 1.6	< 2.3	< 2.3	< 1.5	< 2.3	< 3.8	< 0.49	< 0.49		< 0.17	< 0.17		< 0.44	< 0.44	< 0.17	< 0.17	< 0.17	< 0.17
Methylene Chloride	0000750	5	0.5	< 4.8	< 4.8	***8.8***	< 3.8	< 3.8	< 3.2	< 3.8	< 8	< 0.36	< 0.36		0.57	0.72		1.1	< 0.58	0.73	1.2	1.8	< 0.23
Naphthalene	0000912	100	10	< 4.1	< 4.1	< 3.8	< 3.2	< 3.2	< 2.6	< 3.2	< 6.4	< 2.5	< 2.5		< 2.5	< 2.5		< 6.2	< 6.2	< 2.5	< 2.5	< 2.5	< 2.5
n-Butylbenzene	0001045	NSE	NSE	< 1.8	1.9	< 1.7	< 1.4	< 1.4	< 2	< 1.4	< 4.9	< 0.40	< 0.40		< 0.22	< 0.50		< 1.2	< 1.2	< 0.50	< 0.50	< 0.50	< 0.50
p-Isopropyltoluene	0000998	NSE	NSE	< 1.9	< 1.9	< 1.4	< 1.5	< 1.5	< 1.6	< 1.5	< 4.1	< 0.40	< 0.40		< 0.13	< 0.50		< 1.2	< 1.2	< 0.50	< 0.50	< 0.50	< 0.50
Styrene	0001004	100	10	< 1.7	< 1.7	< 1.4	< 1.4	< 1.4	< 1.6	< 1.4	< 3.9	< 0.35	< 0.35		< 0.15	< 0.50		< 1.2	< 1.2	< 0.50	< 0.50	< 0.50	< 0.50
Tetrachloroethene	0001271	5	0.5	< 2.1	< 2.1	< 2.3	< 1.6	< 1.6	< 1.2	< 1.6	< 2.9	< 0.47	< 0.47		< 0.50	< 0.50		< 1.2	< 1.2	< 0.50	< 0.50	< 0.50	< 0.50
Toluene	0001088	800	160	7.4	43	9.5	4	32	14	12	8	4.0	3.6		7.1	6.8		20.1	6.3	4.5	4.9	5.9	5.6
Total TriMthBenzenes	TOTALT	480	96	7.8	21.8	10.7	5.8	15	15	6.7	7.8	< .57	< .5		< .5	10.8		33.4	7.3	10	12.4	10.6	20.2
Total Xylenes	TOTAL X	2000	400	90.6	294	138.1	49.8	226	208.2	105.2	159	< .5	< .5		< .5	535		1277	281.5	337	276.5	195.9	544
Trichloroethene	0000790	5	0.5	< 1.7	< 1.7	< 2	< 1.3	< 1.3	< 2	< 1.3	< 5	< 0.43	< 0.36		< 0.33	< 0.33		< 0.83	< 0.83	< 0.33	< 0.33	< 0.33	< 0.33
Vinyl Chloride	0000750	0.2	0.02	< 1.8	< 1.8	< 2.2	***1.8***	***1.7***	***2.9***	***5.1***	***5.1***	***11.0***	***6***		***10.9***	***2.3***		***1.3***	***1.9***	***1.0***	***1.0***	***1.6***	***1.5***
Xylene - M & P	1796012	2000	400	85	270	130	47	210	200	96	140	58.8	89.4		198	411		1000	223	272	214	148	440
Xylene - O	0000954	2000	400	5.6	24	8.1	2.8	16	8.2	9.2	19	13.5	21.6		54.9	124		277	58.5	65.0	62.5	47.9	104

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DESCRIPTION	CASNU	ES	PAL	RESULTS MONTH/YEAR 05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< 8.7	< 3.1	< 9.8	< 25	< 26	< 26														
1,1,2-Trichloroethane	0000790	5	0.5	< 9	< 5.2	< 8.3	< 21	< 32	< 32														
1,1-Dichloroethane	0000753	850	85	160	160	290	340	300	290														
1,1-Dichloroethene	0000753	7	0.7	< 8.3	< 5.4	< 7.6	< 19	< 25	< 25														
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< 11	< 7.4	< 11	< 28	< 33	< 33														
1,2,4-Trichlorobenzene	0001208	70	14	< 13	< 5.5	< 15	< 38	< 35	< 35														
1,2-cis-Dichloroethene	0001565	70	7	49	***81***	***180***	***170***	***200***	***220***														
1,2-Dichlorobenzene	0000955	600	60	< 6.3	< 4	< 6.5	< 16	< 23	< 23														
1,2-Dichloroethane	0001070	5	0.5	***8.5***	***7.6***	***17***	< 28	< 31	***42***														
1,2-Dichloropropane	0000788	5	0.5	< 8.7	< 8.2	***11***	< 26	< 25	< 25														
1,2-trans-Dichloroethen	0001566	100	20	< 10	< 5.1	< 6.3	< 16	< 24	< 24														
1,4-Dichlorobenzene	0001064	75	15	< 8.9	< 7.4	< 6.4	< 16	< 27	< 27														
124TRIMTHLBENZEN	0000956	480	96	< 7.2	< 4.8	6.2	< 15	< 30	< 30														
135TRIMTHLBENZEN	0001086	480	96	< 7.8	< 4.9	< 6.1	< 15	< 32	< 32														
2-Chlorotoluene	0000954	NSE	NSE	< 8	< 4.7	< 7.3	< 18	< 32	< 32														
Acetone	0000676	9000	1800	< 170	< 100	< 200	< 500	< 520	< 520														
Benzene	0000714	5	0.5	***12***	***9.5***	***20***	***26***	< 32	< 32														
Chloroethane	0000750	400	80	< 61	< 29	52	97	< 260	< 260														
Chloroform	0000676	6	0.6	< 8.1	< 3.3	< 6.5	< 16	< 28	< 28														
Chloromethane	0000748	30	3	< 9.3	< 5.8	< 14	< 35	< 30	< 30														
Dichlorodifluoromethan	0000757	1000	200	< 12	9.7	< 6.7	< 17	< 24	< 24														
Ethylbenzene	0001004	700	140	100	78	350	360	260	340														
Fluorotrichloromethane	0000756	3490	698	< 13	< 5.3	< 5.4	< 14	< 32	< 32														
Hexachlorobutadiene	0000876	NSE	NSE	< 18	< 6.2	< 18	< 45	< 28	< 28														
Isopropyl Alcohol	0000676	NSE	NSE	< 330	< 250	< 710	< 1800	< 790	< 790														
Isopropyl ether	0001082	NSE	NSE	< 9.8	5	< 10	< 25	< 24	25														
Isopropylbenzene	0000988	NSE	NSE	< 8.6	< 4.4	< 5.1	< 13	< 28	< 28														
Methyl Ethyl Ketone	0000789	4000	800	< 40	< 12	< 50	< 130	< 130	< 130														
Methyl Isobutyl Ketone	0001081	500	50	< 21	< 9.2	150	100	86	< 39														
Methyl tert-butyl Ether	0016340	60	12	< 11	< 4.8	< 6.4	< 16	< 24	< 24														
Methylene Chloride	0000750	5	0.5	< 19	***6.1***	< 13	< 33	< 50	< 50														
Naphthalene	0000912	100	10	< 16	< 7.9	< 15	< 38	< 40	< 40														
n-Butylbenzene	0001045	NSE	NSE	< 7.2	< 5.6	< 6.8	< 17	< 31	< 31														
p-Isopropyltoluene	0000998	NSE	NSE	< 7.6	< 4.1	< 5.4	< 14	< 25	< 25														
Styrene	0001004	100	10	< 6.8	< 5	< 5.5	< 14	< 24	< 24														
Tetrachloroethene	0001271	5	0.5	< 8.2	< 3	< 9	< 23	***86***	< 18														
Toluene	0001088	800	160	340	260	***1300***	***1600***	***1500***	***2200***														
Total TriMthBenzenes	TOTALT	480	96	< 7.2	< 4.8	6.2	< 15	< 30	< 30														
Total Xylenes	TOTAL X	2000	400	173	122	565	540	303	378														
Trichloroethene	0000790	5	0.5	< 6.7	< 9.3	< 8.2	< 20	< 31	< 31														
Vinyl Chloride	0000750	0.2	0.02	***140***	***180***	***310***	***400***	***360***	***410***														
Xylene - M & P	1796012	2000	400	140	100	470	440	240	310														
Xylene - O	0000954	2000	400	33	22	95	100	63	68														

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40														< 2.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 200
1,1,2-Trichloroethane	0000790	5	0.5														< 0.62	< 19.7	< 19.7	< 19.7	< 19.7	< 19.7	< 79.0
1,1-Dichloroethane	0000753	850	85														8.6	< 24.2	< 24.2	< 24.2	< 24.2	< 24.2	< 96.6
1,1-Dichloroethene	0000753	7	0.7														< 1.6	< 41.0	< 41.0	< 41.0	< 41.0	< 41.0	< 164
1,2,3-Trichlorobenzene	0000876	NSE	NSE														< 8.5	< 213	< 213	< 213	< 213	< 213	< 853
1,2,4-Trichlorobenzene	0001208	70	14														< 8.8	< 221	< 221	< 221	< 221	< 221	< 884
1,2-cis-Dichloroethene	0001565	70	7														< 1.0	< 25.6	< 25.6	< 25.6	< 25.6	< 25.6	***103***
1,2-Dichlorobenzene	0000955	600	60														< 2.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 200
1,2-Dichloroethane	0001070	5	0.5														***54.4***	***153***	***153***	***115***	***132***	***74.6***	***173***
1,2-Dichloropropane	0000788	5	0.5														1.3	< 23.3	< 23.3	< 23.3	< 23.3	< 23.3	< 93.2
1,2-trans-Dichloroethen	0001566	100	20														1.9	< 25.7	< 25.7	< 25.7	< 25.7	< 25.7	< 103
1,4-Dichlorobenzene	0001064	75	15														< 2.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 200
124TRIMTHLBENZEN	0000956	480	96														< 2.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 200
135TRIMTHLBENZEN	0001086	480	96														< 2.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 200
2-Chlorotoluene	0000954	NSE	NSE														< 2.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 200
Acetone	0000676	9000	1800														< 11.8	2530	2430	2940	1610	< 295	4640
Benzene	0000714	5	0.5														***34.2***	***114***	***119***	***104***	***131***	***101***	< 200
Chloroethane	0000750	400	80														317	***703***	283	313	***492***	***533***	***907***
Chloroform	0000676	6	0.6														< 10.0	< 250	< 250	< 250	< 250	< 250	< 1000
Chloromethane	0000748	30	3														< 2.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 200
Dichlorodifluoromethan	0000757	1000	200														< 0.81	< 22.4	< 22.4	< 22.4	< 22.4	< 22.4	< 89.7
Ethylbenzene	0001004	700	140														13.3	< 50.0	107	112	136	497	435
Fluorotrichloromethane	0000756	3490	698														< 0.69	< 18.5	< 18.5	< 18.5	< 18.5	< 18.5	< 74.0
Hexachlorobutadiene	0000876	NSE	NSE														< 8.4	< 211	< 211	< 211	< 211	< 211	< 842
Isopropyl Alcohol	0000676	NSE	NSE														< 97.4	4350	2920	3320	2900	< 2430	< 9740
Isopropyl ether	0001082	NSE	NSE														25.4	115	69.6	69.8	64.1	< 50.0	< 200
Isopropylbenzene	0000988	NSE	NSE														< 0.57	< 14.3	< 14.3	< 14.3	< 14.3	< 14.3	< 57.3
Methyl Ethyl Ketone	0000789	4000	800														< 11.9	753	840	878	420	< 298	< 1190
Methyl Isobutyl Ketone	0001081	500	50														< 8.6	***6510***	***7370***	***7410***	***6570***	366	***12400***
Methyl tert-butyl Ether	0016340	60	12														1.8	< 17.4	< 17.4	< 17.4	< 17.4	< 17.4	< 69.7
Methylene Chloride	0000750	5	0.5														1.1	< 23.3	< 23.3	< 23.3	< 23.3	< 23.3	< 93.0
Naphthalene	0000912	100	10														< 10.0	< 250	< 250	< 250	< 250	< 250	< 1000
n-Butylbenzene	0001045	NSE	NSE														< 2.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 200
p-Isopropyltoluene	0000998	NSE	NSE														< 2.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 200
Styrene	0001004	100	10														< 2.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 200
Tetrachloroethene	0001271	5	0.5														< 2.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 200
Toluene	0001088	800	160														450	***4290***	***14100***	***9790***	***17300***	***22500***	***31600***
Total TriMthBenzenes	TOTALT	480	96														< 4	< 100	< 100	< 100	< 100	< 100	< 400
Total Xylenes	TOTAL X	2000	400														33	< 150	242	319	332	1058	894
Trichloroethene	0000790	5	0.5														< 1.3	< 33.1	< 33.1	< 33.1	< 33.1	< 33.1	< 132
Vinyl Chloride	0000750	0.2	0.02														< 0.70	< 17.6	< 17.6	< 17.6	< 17.6	< 17.6	< 70.2
Xylene - M & P	1796012	2000	400														23.7	< 100	134	218	197	668	576
Xylene - O	0000954	2000	400														9.3	< 50.0	108	101	135	390	318

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	2.7	1.1	1	1.4	.89	< .52	< 5.5	< .52	< 0.44	< 0.44		< 0.50			< 0.50		0.80		< 0.50	
1,1,2-Trichloroethane	0000790	5	0.5	3.4	1.3	5	.96	< .63	< .63	***28***	3.6	< 0.39	< 0.39		0.87			0.68		0.40		< 0.20	
1,1-Dichloroethane	0000753	850	85	45	23	16	19	14	7.6	91	14	4.6	2.9		20.7			13.7		20.3		5.2	
1,1-Dichloroethene	0000753	7	0.7	1.6	.9	< .6	< .38	< .5	< .5	***7.2***	< .5	< 0.43	< 0.43		< 0.41			< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< 1.1	< .59	< .9	< .56	< .65	< .65	< 6.8	< .65	< 0.77	< 0.77		< 2.1			< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14	< 1.3	< .44	< 1.2	< .76	< .71	< .71	< 8	< .71	< 2.5	< 2.5		< 2.2			< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7	34	22	13	19	12	7.3	67	6.5	4.9	2.7		4.2			7.7		13.0		4.5	
1,2-Dichlorobenzene	0000955	600	60	< .63	.43	< .52	.48	< .47	< .47	4.2	< .47	< 0.44	< 0.44		< 0.50			< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5	.88	.31	< .88	< .55	< .61	< .61	***12***	1.7	< 0.48	< 0.48		2.2			0.94		1.4		< 0.17	
1,2-Dichloropropane	0000788	5	0.5	< .87	< .65	< .83	< .52	< .49	< .49	< 5.4	< .49	< 0.50	< 0.50		< 0.23			< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20	3	2.8	2.6	3.4	3.7	3.7	44	3.3	4.4	3.3		4.9			4.3		5.7		4.2	
1,4-Dichlorobenzene	0001064	75	15	< .89	< .59	< .51	< .32	< .55	< .55	< 5.6	< .55	< 0.43	< 0.43		< 0.50			< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96	1.3	1.4	1.3	1.2	.94	.78	10	.78	< 0.57	< 0.50		< 0.50			< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96	.8	.74	.68	.7	< .64	< .64	5.9	< .64	< 2.5	< 0.50		< 0.50			< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE	< .8	< .38	< .58	< .36	< .64	< .64	< 5	< .64	< 0.48	< 0.48		< 0.50			< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800	< 17	< 8	< 16	< 10	< 10	< 10	< 100	< 10	< 2.6	< 2.6		6.2			< 3.0		< 3.0		< 3.0	
Benzene	0000714	5	0.5	< .78	< .48	< .52	< .33	< .64	< .64	< 4.9	< .64	< 0.50	< 0.50		< 0.50			< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80	< 6.1	< 2.3	< 2.7	< 1.7	< 5.1	< 5.1	< 38	< 5.1	< 0.44	< 0.44		3.9			0.93		1.2		< 0.37	
Chloroform	0000676	6	0.6	< .81	.32	< .52	< .32	< .56	< .56	< 5.1	< .56	< 0.69	< 0.69		< 2.5			< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3	< .93	< .46	< 1.1	< .7	< .6	< .6	< 5.8	< .6	< 0.39	< 0.39		< 0.50			< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200	< 1.2	4.7	< .54	5.2	4.1	< .48	46	< .48	< 0.40	< 0.40		< 0.16			< 0.22		< 0.22		< 0.22	
Ethylbenzene	0001004	700	140	26	27	23	21	21	28	340	30	32.2	8.8		23.6			15.9		13.2		12.4	
Fluorotrichloromethane	0000756	3490	698	< 1.3	< .42	< .43	< .27	< .64	< .64	< 7.9	< .64	< 0.48	< 0.48		< 0.17			< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE	< 1.8	< .49	< 1.4	< .9	< .57	< .57	< 11	< .57	< 1.3	< 1.3		< 2.1			< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE	< 33	< 20	< 57	< 35	< 16	33	< 210	< 16	< 40.8	< 40.8		48.2			< 24.3		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE	< .98	< .31	< .81	< .51	< .47	< .47	< 6.1	< .47	< 0.50	< 0.50		< 0.50			< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE	< .86	< .35	< .4	.28	< .56	< .56	< 5.4	< .56	< 0.34	< 0.34		< 0.12			0.14		< 0.14		1.3	
Methyl Ethyl Ketone	0000789	4000	800	< 4	< 1	< 4	2.5	< 2.5	< 2.5	< 25	< 2.5	< 2.7	< 2.7		< 3.0			< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50	< 2.1	< .74	< 2.6	< 1.6	< .78	< .78	< 13	< .78	< 2.3	< 2.3		< 2.1			< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12	< 1.1	< .38	< .51	< .32	< .48	< .48	< 7.1	< .48	< 0.49	< 0.49		< 0.17			< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5	< 1.9	.6	< 1.1	< .67	< 1	< 1	< 12	< 1	< 0.36	< 0.36		< 0.23			< 0.23		< 0.23		< 0.23	
Naphthalene	0000912	100	10	2.1	1.7	2	2.1	1.9	2.7	19	2.5	< 2.5	< 2.5		< 2.5			< 2.5		< 2.5		2.8	
n-Butylbenzene	0001045	NSE	NSE	< .72	< .45	< .54	< .34	< .61	< .61	< 4.5	< .61	< 0.40	< 0.40		< 0.22			< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE	< .76	< .33	< .43	< .27	< .51	< .51	< 4.8	< .51	< 0.40	< 0.40		< 0.13			< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10	< .68	< .4	< .44	< .27	< .49	< .49	< 4.3	< .49	< 0.35	< 0.35		< 0.15			< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5	***19***	***15***	***19***	***22***	***16***	***8.5***	***82***	***6.3***	0.78	< 0.47		2.3			2.4		2.5		0.85	
Toluene	0001088	800	160	1.3	1.2	1.4	1.6	1.8	1.9	15	1.1	0.93	0.63		< 0.50			< 0.50		< 0.50		< 0.50	
Total TriMthBenzenes	TOTALT	480	96	2.1	2.14	1.98	1.9	.94	.78	15.9	.78	< .57	< .5		< .5			< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400	13	14.48	9.9	9.25	7	6.9	68	6	< .5	< .5		< .5			3.3		2.5		3.8	
Trichloroethene	0000790	5	0.5	***24***	***14***	***18***	***16***	***13***	***10***	***100***	***9.7***	4.6	1.5		***5.4***			***7.3***		***8.9***		5.0	
Vinyl Chloride	0000750	0.2	0.02	***11***	***12***	***6.5***	***7.9***	***4.6***	***4.2***	***48***	***2.7***	***3.8***	***2***		***2.6***			***2.2***		***3.9***		***2.8***	
Xylene - M & P	1796012	2000	400	13	14	9.9	8.7	7	6.9	68	6	6.9	2.4		3.8			3.3		2.5		3.8	
Xylene - O	0000954	2000	400	< .96	.48	< .62	.55	< .56	< .56	< 6	< .56	< 0.50	< 0.50		< 0.50			< 0.50		< 0.50		< 0.50	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .13		< 9.8		< .21		< .22													
1,1,2-Trichloroethane	0000790	5	0.5	< .21		< 8.3		< .25		< .23													
1,1-Dichloroethane	0000753	850	85	20		20		9.9		7.1													
1,1-Dichloroethene	0000753	7	0.7	< .22		< 7.6		.27		.39													
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .3		< 11		< .26		< .27													
1,2,4-Trichlorobenzene	0001208	70	14	< .22		< 15		< .28		< .32													
1,2-cis-Dichloroethene	0001565	70	7	4.5		< 6		4.7		4.4													
1,2-Dichlorobenzene	0000955	600	60	< .16		< 6.5		< .19		< .16													
1,2-Dichloroethane	0001070	5	0.5	.53		< 11		.35		.34													
1,2-Dichloropropane	0000788	5	0.5	< .33		< 10		.29		.33													
1,2-trans-Dichloroethen	0001566	100	20	< .21		< 6.3		< .19		< .26													
1,4-Dichlorobenzene	0001064	75	15	< .3		< 6.4		< .22		< .22													
124TRIMTHLBENZEN	0000956	480	96	.84		< 6		< .24		< .18													
135TRIMTHLBENZEN	0001086	480	96	.28		< 6.1		< .25		< .2													
2-Chlorotoluene	0000954	NSE	NSE	< .19		< 7.3		< .26		< .2													
Acetone	0000676	9000	1800	< 4		< 200		< 4.2		< 4.2													
Benzene	0000714	5	0.5	1.2		< 6.6		< .26		< .2													
Chloroethane	0000750	400	80	15		41		< 2.1		< 1.5													
Chloroform	0000676	6	0.6	< .13		< 6.5		< .23		< .2													
Chloromethane	0000748	30	3	< .23		< 14		< .24		< .23													
Dichlorodifluoromethan	0000757	1000	200	2.2		< 6.7		4.2		7.3													
Ethylbenzene	0001004	700	140	52		120		3.2		5.2													
Fluorotrichloromethane	0000756	3490	698	< .21		< 5.4		< .25		< .32													
Hexachlorobutadiene	0000876	NSE	NSE	< .25		< 18		< .23		< .45													
Isopropyl Alcohol	0000676	NSE	NSE	< 10		< 710		< 6.3		8.6													
Isopropyl ether	0001082	NSE	NSE	.21		< 10		< .19		< .25													
Isopropylbenzene	0000988	NSE	NSE	.31		< 5.1		< .22		< .22													
Methyl Ethyl Ketone	0000789	4000	800	< .5		< 50		< 1		< 1													
Methyl Isobutyl Ketone	0001081	500	50	.46		< 32		< .31		< .53													
Methyl tert-butyl Ether	0016340	60	12	< .19		< 6.4		< .19		< .28													
Methylene Chloride	0000750	5	0.5	.23		< 13		< .4		< .48													
Naphthalene	0000912	100	10	< .32		< 15		< .32		< .41													
n-Butylbenzene	0001045	NSE	NSE	< .23		< 6.8		< .24		< .18													
p-Isopropyltoluene	0000998	NSE	NSE	< .16		< 5.4		< .2		< .19													
Styrene	0001004	100	10	1.3		< 5.5		< .19		< .17													
Tetrachloroethene	0001271	5	0.5	< .12		< 9		< .15		< .21													
Toluene	0001088	800	160	220		550		1.8		.39													
Total TriMthBenzenes	TOTALT	480	96	1.12		< 6		< .24		< .18													
Total Xylenes	TOTAL X	2000	400	191		520		12		7.4													
Trichloroethene	0000790	5	0.5	.6		< 8.2		1		1.3													
Vinyl Chloride	0000750	0.2	0.02	***4.9***		< 8.7		***1.9***		***2.4***													
Xylene - M & P	1796012	2000	400	140		390		9		5.5													
Xylene - O	0000954	2000	400	51		130		3		1.9													

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .22	< .13		< .22	< .21	< .21	< 2.2	< 1	< 0.44	< 0.44		< 2.0	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 1.2
1,1,2-Trichloroethane	0000790	5	0.5	< .23	< .21		< .23	< .25	< .25	< 2.3	< 1.3	< 0.39	< 0.39		< 0.62	< 0.16		< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.49
1,1-Dichloroethane	0000753	850	85	4.5	6.7		10	13	22	6.8	11	40.5	8.2		28.6	8.1		16.1	19.6	19.5	2.4	13.3	18.9
1,1-Dichloroethene	0000753	7	0.7	< .21	.53		.74	< .2	< .2	2.5	< 1	3.0	3.5		5.8	0.89		4.9	***8.1***	6.7	< 0.41	0.82	< 1.0
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .27	< .3		< .27	< .26	< .26	< 2.7	< 1.3	< 0.77	< 0.77		< 8.5	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 5.3
1,2,4-Trichlorobenzene	0001208	70	14	< .32	< .22		< .32	< .28	< .28	< 3.2	< 1.4	< 2.5	< 2.5		< 8.8	< 2.2		< 2.2	< 2.2	< 2.2	< 2.2	< 2.2	< 5.5
1,2-cis-Dichloroethene	0001565	70	7	13	11		12	12	28	13	25	***94.8***	19		51.6	18.2		58.8	58.9	56.5	10.3	35.7	19.2
1,2-Dichlorobenzene	0000955	600	60	< .16	< .16		< .16	< .19	< .19	< 1.6	< .93	< 0.44	< 0.44		< 2.0	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 1.2
1,2-Dichloroethane	0001070	5	0.5	.34	.24		.24	< .24	.37	< 1.6	< 1.2	0.50	< 0.48		< 0.67	0.40		0.41	0.45	0.43	0.30	0.58	< 0.42
1,2-Dichloropropane	0000788	5	0.5	< .22	< .33		< .22	< .2	.28	< 2.2	< .99	0.72	< 0.50		< 0.93	< 0.23		0.40	0.49	0.48	< 0.23	0.61	0.81
1,2-trans-Dichloroethen	0001566	100	20	.77	.77		.79	1.3	2.2	< 2.6	< .97	3.1	1.5		5.5	1.3		1.6	2.1	2.4	0.56	2.4	2.7
1,4-Dichlorobenzene	0001064	75	15	< .22	< .3		< .22	< .22	< .22	< 2.2	< 1.1	< 0.43	< 0.43		< 2.0	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 1.2
124TRIMTHLBENZEN	0000956	480	96	< .18	< .19		< .18	< .24	< .24	< 1.8	< 1.2	< 0.57	< 0.50		< 2.0	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 1.2
135TRIMTHLBENZEN	0001086	480	96	< .2	< .19		< .2	< .25	< .25	< 2	< 1.3	< 2.5	< 0.50		< 2.0	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 1.2
2-Chlorotoluene	0000954	NSE	NSE	< .2	< .19		< .2	< .26	< .26	< 2	< 1.3	< 0.48	< 0.48		< 2.0	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 1.2
Acetone	0000676	9000	1800	< 4.2	< 4		4.5	< 4.2	< 4.2	< 42	< 21	27.5	< 2.6		35.8	< 3.0		4.4	< 3.0	< 3.0	< 3.0	3.7	< 7.4
Benzene	0000714	5	0.5	< .2	< .24		.93	1.2	2.5	< 2	< 1.3	1.6	< 0.50		< 2.0	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	0.70	< 1.2
Chloroethane	0000750	400	80	< 1.5	4.8		34	39	80	< 15	22	95.7	2.6		201	3.2		4.7	24.2	2.2	1.2	73.3	65.2
Chloroform	0000676	6	0.6	< .2	< .13		< .2	< .23	< .23	< 2	< 1.1	< 0.69	< 0.69		< 10.0	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 6.2
Chloromethane	0000748	30	3	< .23	< .23		< .23	< .24	< .24	< 2.3	< 1.2	< 0.39	< 0.39		< 2.0	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 1.2
Dichlorodifluoromethan	0000757	1000	200	< .29	3.1		< .29	< .19	< .19	8.4	< .95	< 0.40	< 0.40		< 0.62	7.9		< 0.22	< 0.22	< 0.22	< 0.22	2.8	< 0.56
Ethylbenzene	0001004	700	140	.96	1.1		6.5	7.2	16	< 2.1	3.7	9.5	1.3		8.1	1.2		1.8	2.9	1.7	1.4	8.8	9.2
Fluorotrichloromethane	0000756	3490	698	< .32	< .21		< .32	< .25	< .25	< 3.2	< 1.3	< 0.48	< 0.48		< 0.69	< 0.17		< 0.18	< 0.18	< 0.18	< 0.18	< 0.18	< 0.46
Hexachlorobutadiene	0000876	NSE	NSE	< .45	< .25		< .45	< .23	< .23	< 4.5	< 1.1	< 1.3	< 1.3		< 8.4	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 5.3
Isopropyl Alcohol	0000676	NSE	NSE	< 8.3	< 10		27	6.5	21	< 83	< 32	77.1	< 40.8		126	< 24.3		65.7	< 24.3	< 24.3	< 24.3	< 24.3	< 60.9
Isopropyl ether	0001082	NSE	NSE	< .25	< .16		.26	.38	.95	< 2.5	< .95	0.57	< 0.50		< 2.0	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 1.2
Isopropylbenzene	0000988	NSE	NSE	< .22	< .18		< .22	< .22	< .22	< 2.2	< 1.1	< 0.34	< 0.34		< 0.47	< 0.14		< 0.14	< 0.14	< 0.14	< 0.14	< 0.14	< 0.36
Methyl Ethyl Ketone	0000789	4000	800	< 1	.68		1.7	< 1	< 1	< 10	< 5	12.1	< 2.7		< 11.9	< 3.0		< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 7.4
Methyl Isobutyl Ketone	0001081	500	50	5.2	5.2		5.6	2.5	6.8	< 5.3	4.7	81.2	< 2.3		84.1	< 2.1		< 2.1	7.3	< 2.1	< 2.1	< 2.1	< 5.4
Methyl tert-butyl Ether	0016340	60	12	< .28	< .19		< .28	< .19	< .19	< 2.8	< .95	< 0.49	< 0.49		< 0.70	< 0.17		< 0.17	< 0.17	< 0.17	< 0.17	< 0.17	< 0.44
Methylene Chloride	0000750	5	0.5	< .48	.41		< .48	< .4	.66	< 4.8	< 2	1.5	< 0.36		***14.3***	0.46		0.57	1.0	< 0.23	< 0.23	2.8	< 0.58
Naphthalene	0000912	100	10	< .41	< .32		< .41	< .32	< .32	< 4.1	< 1.6	< 2.5	< 2.5		< 10.0	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 6.2
n-Butylbenzene	0001045	NSE	NSE	< .18	< .23		< .18	< .24	< .24	< 1.8	< 1.2	< 0.40	< 0.40		< 0.90	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 1.2
p-Isopropyltoluene	0000998	NSE	NSE	< .19	< .16		< .19	< .2	< .2	< 1.9	< 1	< 0.40	< 0.40		< 0.51	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 1.2
Styrene	0001004	100	10	< .17	< .2		< .17	.37	.85	< 1.7	< .97	< 0.35	< 0.35		< 0.61	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 1.2
Tetrachloroethene	0001271	5	0.5	< .21	< .12		< .21	< .15	< .15	< 2.1	< .73	0.86	0.58		< 2.0	< 0.50		0.61	0.86	0.67	< 0.50	0.52	< 1.2
Toluene	0001088	800	160	9.5	12		150	140	340	94	59	213	7.2		265	5.9		9.7	43.3	4.0	3.5	191	180
Total TriMthBenzenes	TOTALT	480	96	< .18	< .19		< .18	< .24	< .24	< 1.8	< 1.2	< .57	< .5		< 2	< 1		< 1	< 1	< 1	< 1	< 1	< 2.4
Total Xylenes	TOTAL X	2000	400	9.9	11.1		31	32	66	24	19.7	< .5	< .5		< 2	6.8		9.3	13.9	7.5	7.8	33.2	33.2
Trichloroethene	0000790	5	0.5	***5.9***	***5.1***		4.3	3.2	4.1	***5.9***	***5.4***	2.7	4		1.4	3.5		3.0	3.3	3.6	4.3	3.3	3.2
Vinyl Chloride	0000750	0.2	0.02	***9.7***	***13***		***11***	***15***	***34***	***13***	***15***	***21.0***	***13.3***		***29.6***	***11.5***		***23.3***	***50.6***	***50.1***	***6.2***	***15.7***	***18.3***
Xylene - M & P	1796012	2000	400	3.5	4.2		19	20	47	13	11	23.9	2.4		14.4	2.0		3.5	7.3	2.3	1.7	21.2	21.7
Xylene - O	0000954	2000	400	6.4	6.9		12	12	19	11	8.7	14.1	5.3		7.2	4.8		5.8	6.6	5.2	6.1	12.0	11.5

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .13	< .13	< .22	< .22	< .21	< .21	< .22	< .21	< 0.44	< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
1,1,2-Trichloroethane	0000790	5	0.5	< .21	< .21	< .23	< .23	< .25	< .25	< .23	< .25	< 0.39	< 0.39		< 0.16	< 0.16		< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
1,1-Dichloroethane	0000753	850	85	2.6	2.2	1.9	1.8	2	1.9	2.3	1.7	1.3	1.1		1.3	7.1		1.7	1.1	1.5	1.4	1.1	0.96
1,1-Dichloroethene	0000753	7	0.7	.33	.56	.44	.31	.51	.33	.69	.27	< 0.43	< 0.43		< 0.41	< 0.41		< 0.41	< 0.41	< 0.41	< 0.41	< 0.41	< 0.41
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .3	< .3	< .27	< .27	< .26	< .26	< .27	< .26	< 0.77	< 0.77		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
1,2,4-Trichlorobenzene	0001208	70	14	< .22	< .22	< .32	< .32	< .28	< .28	< .32	< .28	< 2.5	< 2.5		< 2.2	< 2.2		< 2.2	< 2.2	< 2.2	< 2.2	< 2.2	< 2.2
1,2-cis-Dichloroethene	0001565	70	7	1.1	1.2	1.7	2	2.2	2.2	2.3	3.1	2.9	3.8		3.2	9.7		8.0	6.2	8.3	7.3	8.0	7.8
1,2-Dichlorobenzene	0000955	600	60	< .16	< .16	< .16	< .16	< .19	< .19	< .16	< .19	< 0.44	< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
1,2-Dichloroethane	0001070	5	0.5	< .15	< .15	< .16	< .16	< .24	< .24	< .16	< .24	< 0.48	< 0.48		< 0.17	0.47		1.0	< 0.17	< 0.17	0.65	< 0.17	< 0.17
1,2-Dichloropropane	0000788	5	0.5	< .33	< .33	< .22	< .22	< .2	< .2	< .22	< .2	< 0.50	< 0.50		< 0.23	0.50		< 0.23	< 0.23	< 0.23	< 0.23	< 0.23	< 0.23
1,2-trans-Dichloroethen	0001566	100	20	< .21	< .21	< .26	< .26	< .19	.2	.44	.4	0.42	0.94		1.0	4.6		1.4	1.7	2.2	2.3	4.7	2.2
1,4-Dichlorobenzene	0001064	75	15	< .3	< .3	< .22	< .22	< .22	< .22	< .22	< .22	< 0.43	< 0.43		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
124TRIMTHLBENZEN	0000956	480	96	< .19	< .19	< .18	< .18	< .24	< .24	< .18	< .24	< 0.57	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
135TRIMTHLBENZEN	0001086	480	96	< .19	< .19	< .2	< .2	< .25	< .25	< .2	< .25	< 2.5	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
2-Chlorotoluene	0000954	NSE	NSE	< .19	< .19	< .2	< .2	< .26	< .26	< .2	< .26	< 0.48	< 0.48		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Acetone	0000676	9000	1800	< 4	< 4	< 4.2	< 4.2	< 4.2	5.2	4.7	< 4.2	< 2.6	< 2.6		< 3.0	< 3.0		3.1	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0
Benzene	0000714	5	0.5	< .24	< .24	< .2	< .2	< .26	< .26	< .2	< .26	< 0.50	< 0.50		< 0.50	< 0.50		1.6	< 0.50	< 0.50	1.2	< 0.50	< 0.50
Chloroethane	0000750	400	80	< 1.1	< 1.1	< 1.5	< 1.5	< 2.1	< 2.1	< 1.5	< 2.1	< 0.44	< 0.44		< 0.37	2.6		2.8	< 0.37	< 0.37	1.2	< 0.37	< 0.37
Chloroform	0000676	6	0.6	< .13	< .13	< .2	< .2	< .23	< .23	< .2	< .23	< 0.69	< 0.69		< 2.5	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
Chloromethane	0000748	30	3	< .23	< .23	< .23	< .23	< .24	< .24	< .23	< .24	< 0.39	< 0.39		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Dichlorodifluoromethan	0000757	1000	200	< .25	< .25	< .29	< .29	< .19	< .19	< .29	< .19	< 0.40	< 0.40		< 0.16	< 0.20		< 0.22	< 0.22	< 0.22	< 0.22	< 0.22	< 0.22
Ethylbenzene	0001004	700	140	< .15	< .15	< .21	< .21	< .22	< .22	< .21	< .22	< 0.50	< 0.50		< 0.50	< 0.50		5.8	< 0.50	< 0.50	1.7	< 0.50	< 0.50
Fluorotrichloromethane	0000756	3490	698	< .21	< .21	< .32	< .32	< .25	< .25	< .32	< .25	< 0.48	< 0.48		< 0.17	< 0.17		< 0.18	< 0.18	< 0.18	< 0.18	< 0.18	< 0.18
Hexachlorobutadiene	0000876	NSE	NSE	< .25	< .25	< .45	< .45	< .23	< .23	< .45	< .23	< 1.3	< 1.3		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
Isopropyl Alcohol	0000676	NSE	NSE	13	< 10	< 8.3	< 8.3	23	9.8	17	< 6.3	< 40.8	< 40.8		29.8	< 24.3		26.2	< 24.3	< 24.3	< 24.3	< 24.3	< 24.3
Isopropyl ether	0001082	NSE	NSE	< .16	< .16	< .25	< .25	< .19	< .19	< .25	< .19	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Isopropylbenzene	0000988	NSE	NSE	< .18	< .18	< .22	< .22	< .22	< .22	< .22	< .22	< 0.34	< 0.34		< 0.12	< 0.14		< 0.14	< 0.14	< 0.14	< 0.14	< 0.14	< 0.14
Methyl Ethyl Ketone	0000789	4000	800	1.1	< .5	< 1	< 1	< 1	< 1	< 1	< 1	< 2.7	< 2.7		< 3.0	< 3.0		< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0
Methyl Isobutyl Ketone	0001081	500	50	< .37	< .37	< .53	< .53	< .31	< .31	< .53	< .31	< 2.3	< 2.3		< 2.1	< 2.1		6.3	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
Methyl tert-butyl Ether	0016340	60	12	< .19	< .19	< .28	< .28	< .19	< .19	< .28	< .19	< 0.49	< 0.49		< 0.17	< 0.17		< 0.17	< 0.17	< 0.17	< 0.17	< 0.17	< 0.17
Methylene Chloride	0000750	5	0.5	< .22	.28	< .48	< .48	< .4	< .4	< .48	< .4	< 0.36	< 0.36		< 0.23	< 0.23		< 0.23	< 0.23	< 0.23	< 0.23	< 0.23	< 0.23
Naphthalene	0000912	100	10	< .32	< .32	< .41	< .41	< .32	< .32	< .41	< .32	< 2.5	< 2.5		< 2.5	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
n-Butylbenzene	0001045	NSE	NSE	< .23	< .23	< .18	< .18	< .24	< .24	< .18	< .24	< 0.40	< 0.40		< 0.22	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
p-Isopropyltoluene	0000998	NSE	NSE	< .16	< .16	< .19	< .19	< .2	< .2	< .19	< .2	< 0.40	< 0.40		< 0.13	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Styrene	0001004	100	10	< .2	< .2	< .17	< .17	< .19	< .19	< .17	< .19	< 0.35	< 0.35		< 0.15	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Tetrachloroethene	0001271	5	0.5	< .12	< .12	< .21	< .21	< .15	< .15	< .21	< .15	< 0.47	< 0.47		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Toluene	0001088	800	160	< .18	< .18	< .17	< .17	< .23	< .23	< .17	< .23	< 0.44	< 0.44		< 0.50	32.5		233	< 0.50	< 0.50	218	< 0.50	2.8
Total TriMthBenzenes	TOTALT	480	96	< .19	< .19	< .18	< .18	< .24	< .24	< .18	< .24	< .57	< .5		< .5	< 1		< 1	< 1	< 1	< 1	< 1	< 1
Total Xylenes	TOTAL X	2000	400	< .17	< .17	< .24	< .24	< .22	< .22	< .24	< .22	< .5	< .5		< .5	< 1.5		18.5	< 1.5	< 1.5	3.2	< 1.5	< 1.5
Trichloroethene	0000790	5	0.5	3.5	4.4	4.1	2.9	4.5	2.8	4.8	4.2	4.5	***9.8***		***6.3***	***16.5***		***10.7***	***15.2***	***19.6***	***18.9***	***39.7***	***23.7***
Vinyl Chloride	0000750	0.2	0.02	***2.9***	***3***	***3.2***	***4***	***2.4***	***4.3***	***5.6***	***4.6***	***3.2***	***4.1***		***4.6***	***4.1***		***1.1***	***2.4***	***2.6***	***2.2***	***1.4***	< 0.18
Xylene - M & P	1796012	2000	400	< .28	< .28	< .33	< .33	< .46	< .46	< .33	< .46	< 0.82	< 0.82		< 1.0	< 1.0		13.0	< 1.0	< 1.0	1.7	< 1.0	< 1.0
Xylene - O	0000954	2000	400	< .17	< .17	< .24	< .24	< .22	< .22	< .24	< .22	< 0.50	< 0.50		< 0.50	< 0.50		5.5	< 0.50	< 0.50	1.5	< 0.50	< 0.50

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .13	< .13	< .22	< .22	< .21	< .21	< .22	< .52	< 0.44	< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
1,1,2-Trichloroethane	0000790	5	0.5	< .21	< .21	< .23	< .23	< .25	< .25	< .23	< .63	< 0.39	< 0.39		< 0.16	< 0.16		< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
1,1-Dichloroethane	0000753	850	85	19	17	18	15	12	17	25	21	15.0	9		12.9	12.3		7.4	5.7	2.5	1.5	1.1	1.5
1,1-Dichloroethene	0000753	7	0.7	< .22	.78	2	2.1	1.3	< .2	1.2	< .5	0.91	0.73		0.86	0.80		0.83	1.1	0.78	0.47	0.56	0.56
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .3	< .3	< .27	< .27	< .26	< .26	< .27	< .65	< 0.77	< 0.77		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
1,2,4-Trichlorobenzene	0001208	70	14	< .22	< .22	< .32	< .32	< .28	< .28	< .32	< .71	< 2.5	< 2.5		< 2.2	< 2.2		< 2.2	< 2.2	< 2.2	< 2.2	< 2.2	< 2.2
1,2-cis-Dichloroethene	0001565	70	7	5.1	5.7	7.7	6	7.4	4.8	3.9	3.8	7.6	7.8		8.1	8.3		9.4	7.4	5.5	3.3	3.5	3.3
1,2-Dichlorobenzene	0000955	600	60	< .16	< .16	< .16	< .16	< .19	< .19	< .16	< .47	< 0.44	< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
1,2-Dichloroethane	0001070	5	0.5	1.6	1.4	1.7	1.2	.86	1.1	1.2	1.4	0.73	< 0.48		< 0.17	0.46		0.31	< 0.17	< 0.17	< 0.17	< 0.17	< 0.17
1,2-Dichloropropane	0000788	5	0.5	.89	.92	.98	.79	.63	.63	.51	< .49	< 0.50	< 0.50		< 0.23	0.32		< 0.23	< 0.23	< 0.23	< 0.23	< 0.23	< 0.23
1,2-trans-Dichloroethen	0001566	100	20	< .21	< .21	< .26	< .26	< .19	< .19	.34	< .48	0.47	< 0.37		0.29	< 0.26		< 0.26	< 0.26	< 0.26	< 0.26	< 0.26	< 0.26
1,4-Dichlorobenzene	0001064	75	15	< .3	< .3	< .22	< .22	< .22	< .22	< .22	< .55	< 0.43	< 0.43		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
124TRIMTHLBENZEN	0000956	480	96	.21	< .19	< .18	< .18	< .24	< .24	.29	< .59	< 0.57	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
135TRIMTHLBENZEN	0001086	480	96	< .19	< .19	< .2	< .2	< .25	< .25	< .2	< .64	< 2.5	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
2-Chlorotoluene	0000954	NSE	NSE	< .19	< .19	< .2	< .2	< .26	< .26	< .2	< .64	< 0.48	< 0.48		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Acetone	0000676	9000	1800	6.4	< 4	< 4.2	< 4.2	< 4.2	< 4.2	4.8	< 10	< 2.6	< 2.6		< 3.0	< 3.0		< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0
Benzene	0000714	5	0.5	.85	.39	.53	.38	.3	.41	1	1.7	1.5	1.7		1.1	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Chloroethane	0000750	400	80	16	8.4	< 1.5	3.3	< 2.1	2.5	14	7.6	10.6	8.4		6.2	1.5		< 0.37	< 0.37	< 0.37	< 0.37	< 0.37	< 0.37
Chloroform	0000676	6	0.6	< .13	< .13	< .2	< .2	< .23	< .23	< .2	< .56	< 0.69	< 0.69		< 2.5	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
Chloromethane	0000748	30	3	.3	< .23	< .23	< .23	< .24	< .24	< .23	< .6	< 0.39	< 0.39		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Dichlorodifluoromethan	0000757	1000	200	< .25	< .25	.45	.88	1.3	2.5	4	1.1	2.3	3.2		3.3	3.8		2.1	3.1	2.8	2.5	1.8	2.5
Ethylbenzene	0001004	700	140	8.5	3.5	1.5	.77	.69	2.1	20	10	2.2	1.1		0.71	< 0.50		1.4	0.94	< 0.50	< 0.50	< 0.50	< 0.50
Fluorotrichloromethane	0000756	3490	698	< .21	< .21	< .32	< .32	< .25	< .25	< .32	< .64	< 0.48	< 0.48		< 0.17	< 0.17		< 0.18	< 0.18	< 0.18	< 0.18	< 0.18	< 0.18
Hexachlorobutadiene	0000876	NSE	NSE	< .25	< .25	< .45	< .45	< .23	< .23	< .45	< .57	< 1.3	< 1.3		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
Isopropyl Alcohol	0000676	NSE	NSE	21	< 10	77	< 8.3	< 6.3	22	28	< 16	< 40.8	< 40.8		< 24.3	< 24.3		40.0	< 24.3	< 24.3	< 24.3	< 24.3	24.9
Isopropyl ether	0001082	NSE	NSE	< .16	< .16	< .25	< .25	< .19	< .19	< .25	< .47	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Isopropylbenzene	0000988	NSE	NSE	< .18	< .18	< .22	< .22	< .22	< .22	< .22	< .56	< 0.34	< 0.34		< 0.12	< 0.14		< 0.14	< 0.14	< 0.14	< 0.14	< 0.14	< 0.14
Methyl Ethyl Ketone	0000789	4000	800	2	< .5	< 1	< 1	< 1	< 1	< 1	< 2.5	< 2.7	< 2.7		< 3.0	< 3.0		< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0
Methyl Isobutyl Ketone	0001081	500	50	< .37	< .37	< .53	< .53	< .31	< .31	< .53	< .78	< 2.3	< 2.3		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
Methyl tert-butyl Ether	0016340	60	12	< .19	< .19	< .28	< .28	< .19	< .19	< .28	< .48	< 0.49	< 0.49		< 0.17	< 0.17		< 0.17	< 0.17	< 0.17	< 0.17	< 0.17	< 0.17
Methylene Chloride	0000750	5	0.5	.6	.44	< .48	< .48	< .4	< .4	< .48	< 1	< 0.36	< 0.36		< 0.23	< 0.23		< 0.23	< 0.23	< 0.23	< 0.23	< 0.23	< 0.23
Naphthalene	0000912	100	10	< .32	< .32	< .41	< .41	< .32	< .32	< .41	< .8	< 2.5	< 2.5		< 2.5	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
n-Butylbenzene	0001045	NSE	NSE	< .23	< .23	< .18	< .18	< .24	< .24	< .18	< .61	< 0.40	< 0.40		< 0.22	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
p-Isopropyltoluene	0000998	NSE	NSE	< .16	< .16	< .19	< .19	< .2	< .2	< .19	< .51	< 0.40	< 0.40		< 0.13	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Styrene	0001004	100	10	< .2	< .2	< .17	< .17	< .19	< .19	< .17	< .49	< 0.35	< 0.35		< 0.15	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Tetrachloroethene	0001271	5	0.5	< .12	< .12	< .21	< .21	< .15	< .15	< .21	< .37	< 0.47	< 0.47		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Toluene	0001088	800	160	7.6	4	2.7	4	3.7	4.7	12	14	4.8	3.4		2.2	2.1		1.3	0.82	< 0.50	< 0.50	< 0.50	< 0.50
Total TriMthBenzenes	TOTALT	480	96	.21	< .19	< .18	< .18	< .24	< .24	.29	< .59	< .57	< .5		< .5	< 1		< 1	< 1	< 1	< 1	< 1	< 1
Total Xylenes	TOTAL X	2000	400	20.7	9	3.29	1.56	1.45	6.2	61	36.1	< .5	< .5		< .5	< 1.5		< 1.5	< 1.5	< 1.5	< 1.5	< 1.5	< 1.5
Trichloroethene	0000790	5	0.5	< .37	< .37	< .17	.21	1.4	1.5	1.4	1.6	2.2	3.9		4.1	***5.1***		***5.7***	***7.0***	***5.2***	3.9	2.7	2.6
Vinyl Chloride	0000750	0.2	0.02	***2***	***2.1***	***1.9***	***1.8***	***1.7***	***1.6***	***1.6***	***1.2***	***2.8***	***3.6***		***5.1***	***5.1***		***3.0***	***3.6***	***2.1***	***1.3***	***0.85***	***0.96***
Xylene - M & P	1796012	2000	400	15	6.6	2.5	1.2	1.1	4.6	44	27	4.2	2.2		1.0	< 1.0		1.2	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Xylene - O	0000954	2000	400	5.7	2.4	.79	.36	.35	1.6	17	9.1	1.5	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40										< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
1,1,2-Trichloroethane	0000790	5	0.5										< 0.39		< 0.16	< 0.16		< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
1,1-Dichloroethane	0000753	850	85										13		< 0.16	0.60		< 0.24	< 0.24	< 0.24	< 0.24	< 0.24	< 0.24
1,1-Dichloroethene	0000753	7	0.7										< 0.43		< 0.41	< 0.41		< 0.41	< 0.41	< 0.41	< 0.41	< 0.41	< 0.41
1,2,3-Trichlorobenzene	0000876	NSE	NSE										< 0.77		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
1,2,4-Trichlorobenzene	0001208	70	14										< 2.5		< 2.2	< 2.2		< 2.2	< 2.2	< 2.2	< 2.2	< 2.2	< 2.2
1,2-cis-Dichloroethene	0001565	70	7										5.8		< 0.26	0.74		< 0.26	0.86	< 0.26	0.32	< 0.26	< 0.26
1,2-Dichlorobenzene	0000955	600	60										< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
1,2-Dichloroethane	0001070	5	0.5										1.7		< 0.17	< 0.17		< 0.17	< 0.17	< 0.17	< 0.17	< 0.17	< 0.17
1,2-Dichloropropane	0000788	5	0.5										0.54		< 0.23	< 0.23		< 0.23	< 0.23	< 0.23	< 0.23	< 0.23	< 0.23
1,2-trans-Dichloroethen	0001566	100	20										< 0.37		< 0.24	< 0.26		< 0.26	< 0.26	< 0.26	< 0.26	< 0.26	< 0.26
1,4-Dichlorobenzene	0001064	75	15										< 0.43		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
124TRIMTHLBENZEN	0000956	480	96										1.1		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
135TRIMTHLBENZEN	0001086	480	96										< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
2-Chlorotoluene	0000954	NSE	NSE										< 0.48		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Acetone	0000676	9000	1800										< 2.6		< 3.0	< 3.0		13.1	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0
Benzene	0000714	5	0.5										< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Chloroethane	0000750	400	80										19.4		< 0.37	< 0.37		< 0.37	< 0.37	< 0.37	< 0.37	< 0.37	< 0.37
Chloroform	0000676	6	0.6										< 0.69		< 2.5	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
Chloromethane	0000748	30	3										< 0.39		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Dichlorodifluoromethan	0000757	1000	200										< 0.40		< 0.16	< 0.20		< 0.22	< 0.22	< 0.22	< 0.22	< 0.22	< 0.22
Ethylbenzene	0001004	700	140										27.9		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Fluorotrichloromethane	0000756	3490	698										< 0.48		< 0.17	< 0.17		< 0.18	< 0.18	< 0.18	< 0.18	< 0.18	< 0.18
Hexachlorobutadiene	0000876	NSE	NSE										< 1.3		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
Isopropyl Alcohol	0000676	NSE	NSE										< 40.8		< 24.3	< 24.3		824	< 24.3	< 24.3	< 24.3	< 24.3	65.2
Isopropyl ether	0001082	NSE	NSE										< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Isopropylbenzene	0000988	NSE	NSE										< 0.34		< 0.12	< 0.14		< 0.14	< 0.14	< 0.14	< 0.14	< 0.14	< 0.14
Methyl Ethyl Ketone	0000789	4000	800										< 2.7		< 3.0	< 3.0		< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0
Methyl Isobutyl Ketone	0001081	500	50										< 2.3		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
Methyl tert-butyl Ether	0016340	60	12										< 0.49		< 0.17	< 0.17		< 0.17	< 0.17	< 0.17	< 0.17	< 0.17	< 0.17
Methylene Chloride	0000750	5	0.5										0.40		< 0.23	< 0.23		< 0.23	< 0.23	< 0.23	< 0.23	< 0.23	< 0.23
Naphthalene	0000912	100	10										< 2.5		< 2.5	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
n-Butylbenzene	0001045	NSE	NSE										< 0.40		< 0.22	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
p-Isopropyltoluene	0000998	NSE	NSE										< 0.40		< 0.13	6.3		8.1	0.57	< 0.50	< 0.50	< 0.50	< 0.50
Styrene	0001004	100	10										< 0.35		< 0.15	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Tetrachloroethene	0001271	5	0.5										0.74		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Toluene	0001088	800	160										38.7		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Total TriMthBenzenes	TOTALT	480	96										< .5		< .5	< 1		< 1	< 1	< 1	< 1	< 1	< 1
Total Xylenes	TOTAL X	2000	400										< .5		< .5	< 1.5		< 1.5	< 1.5	< 1.5	< 1.5	< 1.5	< 1.5
Trichloroethene	0000790	5	0.5										< 0.36		< 0.33	< 0.33		< 0.33	< 0.33	< 0.33	< 0.33	< 0.33	< 0.33
Vinyl Chloride	0000750	0.2	0.02										***2.5***		< 0.18	< 0.18		< 0.18	< 0.18	< 0.18	< 0.18	< 0.18	< 0.18
Xylene - M & P	1796012	2000	400										26.9		< 1.0	< 1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Xylene - O	0000954	2000	400										15.2		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .25		< .2		< .21		< .22		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,1,2-Trichloroethane	0000790	5	0.5	< .42		< .17		< .25		< .23		< 0.39			< 0.16			< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85	< .34		< .16		< .19		< .21		< 0.28			< 0.16			< 0.24		< 0.24		< 0.24	
1,1-Dichloroethene	0000753	7	0.7	< .43		< .15		< .2		< .21		< 0.43			< 0.41			< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .59		< .23		< .26		< .27		< 0.77			< 2.1			< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14	< .44		< .3		< .28		< .32		< 2.5			< 2.2			< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7	1.1		< .12		< .21		< .2		< 0.42			< 0.26			< 0.26		< 0.26		< 0.26	
1,2-Dichlorobenzene	0000955	600	60	< .32		< .13		< .19		< .16		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5	***7.7***		< .22		< .24		< .16		< 0.48			< 0.17			< 0.17		< 0.17		< 0.17	
1,2-Dichloropropane	0000788	5	0.5	< .65		< .21		< .2		< .22		< 0.50			< 0.23			< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20	< .41		< .13		< .19		< .26		< 0.37			< 0.24			< 0.26		< 0.26		< 0.26	
1,4-Dichlorobenzene	0001064	75	15	< .59		< .13		< .22		< .22		< 0.43			< 0.50			< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96	< .38		< .12		< .24		< .18		< 0.57			< 0.50			< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96	< .39		< .12		< .25		< .2		< 2.5			< 0.50			< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE	< .38		< .15		< .26		< .2		< 0.48			< 0.50			< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800	< 8		4.6		< 4.2		7		5.1			3.7			< 3.0		< 3.0		< 3.0	
Benzene	0000714	5	0.5	< .48		< .13		< .26		< .2		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80	< 2.3		< .67		< 2.1		< 1.5		< 0.44			< 0.37			< 0.37		< 0.37		< 0.37	
Chloroform	0000676	6	0.6	< .26		< .13		< .23		< .2		< 0.69			< 2.5			< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3	< .46		< .28		< .24		< .23		< 0.39			< 0.50			< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200	< .49		< .13		< .19		< .29		< 0.40			< 0.16			< 0.22		< 0.22		< 0.22	
Ethylbenzene	0001004	700	140	< .31		< .12		< .22		< .21		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Fluorotrichloromethane	0000756	3490	698	< .42		< .11		< .25		< .32		< 0.48			< 0.17			< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE	< .49		< .36		< .23		< .45		< 1.3			< 2.1			< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE	< 20		< 14		< 6.3		36		< 40.8			64.0			< 24.3		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE	< .31		< .2		< .19		< .25		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE	< .35		< .1		< .22		< .22		< 0.34			< 0.12			< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800	< 1		< 1		< 1		< 1		< 2.7			< 3.0			< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50	< .74		< .64		< .31		< .53		< 2.3			< 2.1			< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12	< .38		< .13		< .19		< .28		< 0.49			< 0.17			< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5	< .44		< .27		< .4		< .48		< 0.36			< 0.23			< 0.23		< 0.23		< 0.23	
Naphthalene	0000912	100	10	< .63		< .31		< .32		< .41		< 2.5			< 2.5			< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE	< .45		< .14		< .24		< .18		< 0.40			< 0.22			< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE	< .33		< .11		< .2		< .19		< 0.40			< 0.13			< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10	< .4		< .11		< .19		< .17		< 0.35			< 0.15			< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5	< .24		< .18		< .15		< .21		< 0.47			< 0.50			< 0.50		< 0.50		< 0.50	
Toluene	0001088	800	160	< .36		< .16		< .23		< .17		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
Total TriMthBenzenes	TOTALT	480	96	< .38		< .12		< .24		< .18		< .57			< .5			< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400	< .33		< .16		< .22		< .24		< .5			< .5			< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5	< .74		< .16		< .25		< .17		< 0.43			< 0.33			< 0.33		< 0.33		< 0.33	
Vinyl Chloride	0000750	0.2	0.02	< .34		< .17		< .15		< .18		< 0.18			< 0.18			< 0.18		< 0.18		< 0.18	
Xylene - M & P	1796012	2000	400	< .56		< .22		< .46		< .33		< 0.82			< 1.0			< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400	< .33		< .16		< .22		< .24		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .13	< .13	< .2		< .21		< .22		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50
1,1,2-Trichloroethane	0000790	5	0.5	< .21	< .21	< .17		< .25		< .23		< 0.39			< 0.16			< 0.20		< 0.20		< 0.20	< 0.20
1,1-Dichloroethane	0000753	850	85	< .17	< .17	< .16		< .19		< .21		< 0.28			< 0.16			< 0.24		< 0.24		< 0.24	< 0.24
1,1-Dichloroethene	0000753	7	0.7	< .22	< .22	< .15		< .2		< .21		< 0.43			< 0.41			< 0.41		< 0.41		< 0.41	< 0.41
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .3	< .3	< .23		< .26		< .27		< 0.77			< 2.1			< 2.1		< 2.1		< 2.1	< 2.1
1,2,4-Trichlorobenzene	0001208	70	14	< .22	< .22	< .3		< .28		< .32		< 2.5			< 2.2			< 2.2		< 2.2		< 2.2	< 2.2
1,2-cis-Dichloroethene	0001565	70	7	< .16	< .16	< .12		< .21		< .2		< 0.42			< 0.26			< 0.26		< 0.26		< 0.26	0.39
1,2-Dichlorobenzene	0000955	600	60	< .16	< .16	< .13		< .19		< .16		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50
1,2-Dichloroethane	0001070	5	0.5	< .15	< .15	< .22		< .24		< .16		< 0.48			< 0.17			< 0.17		< 0.17		< 0.17	< 0.17
1,2-Dichloropropane	0000788	5	0.5	< .33	< .33	< .21		< .2		< .22		< 0.50			< 0.23			< 0.23		< 0.23		< 0.23	< 0.23
1,2-trans-Dichloroethen	0001566	100	20	< .21	< .21	< .13		< .19		< .26		< 0.37			< 0.24			< 0.26		< 0.26		< 0.26	< 0.26
1,4-Dichlorobenzene	0001064	75	15	< .3	< .3	< .13		< .22		< .22		< 0.43			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50
124TRIMTHLBENZEN	0000956	480	96	< .19	< .19	< .12		< .24		< .18		< 0.57			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50
135TRIMTHLBENZEN	0001086	480	96	< .19	< .19	< .12		< .25		< .2		< 2.5			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50
2-Chlorotoluene	0000954	NSE	NSE	< .19	< .19	< .15		< .26		< .2		< 0.48			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50
Acetone	0000676	9000	1800	< 4	< 4	< 4		< 4.2		< 4.2		< 2.6			< 3.0			< 3.0		< 3.0		< 3.0	< 3.0
Benzene	0000714	5	0.5	< .24	< .24	< .13		< .26		< .2		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50
Chloroethane	0000750	400	80	< 1.1	< 1.1	< .67		< 2.1		< 1.5		< 0.44			< 0.37			< 0.37		< 0.37		< 0.37	< 0.37
Chloroform	0000676	6	0.6	< .13	< .13	< .13		< .23		< .2		< 0.69			< 2.5			< 2.5		< 2.5		< 2.5	< 2.5
Chloromethane	0000748	30	3	< .23	< .23	< .28		< .24		< .23		< 0.39			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50
Dichlorodifluoromethan	0000757	1000	200	< .25	< .25	< .13		< .19		< .29		< 0.40			< 0.16			< 0.22		< 0.22		< 0.22	< 0.22
Ethylbenzene	0001004	700	140	< .15	< .15	< .12		< .22		< .21		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50
Fluorotrichloromethane	0000756	3490	698	< .21	< .21	< .11		< .25		< .32		< 0.48			< 0.17			< 0.18		< 0.18		< 0.18	< 0.18
Hexachlorobutadiene	0000876	NSE	NSE	< .25	< .25	< .36		< .23		< .45		< 1.3			< 2.1			< 2.1		< 2.1		< 2.1	< 2.1
Isopropyl Alcohol	0000676	NSE	NSE	< 10	< 10	< 14		19		20		< 40.8			47.8			< 24.3		< 24.3		< 24.3	< 24.3
Isopropyl ether	0001082	NSE	NSE	< .16	< .16	< .2		< .19		< .25		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50
Isopropylbenzene	0000988	NSE	NSE	< .18	< .18	< .1		< .22		< .22		< 0.34			< 0.12			< 0.14		< 0.14		< 0.14	< 0.14
Methyl Ethyl Ketone	0000789	4000	800	< .5	< .5	< 1		< 1		< 1		< 2.7			< 3.0			< 3.0		< 3.0		< 3.0	< 3.0
Methyl Isobutyl Ketone	0001081	500	50	< .37	< .37	< .64		< .31		< .53		< 2.3			< 2.1			< 2.1		< 2.1		< 2.1	< 2.1
Methyl tert-butyl Ether	0016340	60	12	< .19	< .19	< .13		< .19		< .28		< 0.49			< 0.17			< 0.17		< 0.17		< 0.17	< 0.17
Methylene Chloride	0000750	5	0.5	< .22	.23	.41		< .4		< .48		< 0.36			< 0.23			< 0.23		< 0.23		< 0.23	< 0.23
Naphthalene	0000912	100	10	< .32	< .32	< .31		< .32		< .41		< 2.5			< 2.5			< 2.5		< 2.5		< 2.5	< 2.5
n-Butylbenzene	0001045	NSE	NSE	< .23	< .23	< .14		< .24		< .18		< 0.40			< 0.22			< 0.50		< 0.50		< 0.50	< 0.50
p-Isopropyltoluene	0000998	NSE	NSE	< .16	< .16	< .11		< .2		< .19		< 0.40			< 0.13			< 0.50		< 0.50		< 0.50	< 0.50
Styrene	0001004	100	10	< .2	< .2	< .11		< .19		< .17		< 0.35			< 0.15			< 0.50		< 0.50		< 0.50	< 0.50
Tetrachloroethene	0001271	5	0.5	< .12	< .12	< .18		< .15		< .21		< 0.47			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50
Toluene	0001088	800	160	< .18	< .18	< .16		< .23		< .17		< 0.44			< 0.50			< 0.50		< 0.50		0.60	1.1
Total TriMthBenzenes	TOTALT	480	96	< .19	< .19	< .12		< .24		< .18		< .57			< .5			< 1		< 1		< 1	< 1
Total Xylenes	TOTAL X	2000	400	< .17	< .17	< .16		< .22		< .24		< .5			< .5			< 1.5		< 1.5		< 1.5	< 1.5
Trichloroethene	0000790	5	0.5	< .37	< .37	< .16		< .25		< .17		< 0.43			< 0.33			< 0.33		< 0.33		< 0.33	< 0.33
Vinyl Chloride	0000750	0.2	0.02	< .17	< .17	< .17		< .15		< .18		< 0.18			< 0.18			< 0.18		< 0.18		< 0.18	< 0.18
Xylene - M & P	1796012	2000	400	< .28	< .28	< .22		< .46		< .33		< 0.82			< 1.0			< 1.0		< 1.0		< 1.0	< 1.0
Xylene - O	0000954	2000	400	< .17	< .17	< .16		< .22		< .24		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .13	< .13	< .22		< .22		< .22		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50
1,1,2-Trichloroethane	0000790	5	0.5	< .21	< .21	< .23		< .23		< .23		< 0.39			< 0.16			< 0.20		< 0.20		< 0.20	< 0.20
1,1-Dichloroethane	0000753	850	85	< .17	< .17	< .21		< .21		< .21		< 0.28			< 0.16			< 0.24		< 0.24		< 0.24	< 0.24
1,1-Dichloroethene	0000753	7	0.7	< .22	< .22	< .21		< .21		< .21		< 0.43			< 0.41			< 0.41		< 0.41		< 0.41	< 0.41
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .3	< .3	< .27		< .27		< .27		< 0.77			< 2.1			< 2.1		< 2.1		< 2.1	< 2.1
1,2,4-Trichlorobenzene	0001208	70	14	< .22	< .22	< .32		< .32		< .32		< 2.5			< 2.2			< 2.2		< 2.2		< 2.2	< 2.2
1,2-cis-Dichloroethene	0001565	70	7	< .16	< .16	< .2		< .2		< .2		< 0.42			< 0.26			< 0.26		< 0.26		< 0.26	< 0.26
1,2-Dichlorobenzene	0000955	600	60	< .16	< .16	< .16		< .16		< .16		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50
1,2-Dichloroethane	0001070	5	0.5	< .15	< .15	< .16		< .16		< .16		< 0.48			< 0.17			< 0.17		< 0.17		< 0.17	< 0.17
1,2-Dichloropropane	0000788	5	0.5	< .33	< .33	< .22		< .22		< .22		< 0.50			< 0.23			< 0.23		< 0.23		< 0.23	< 0.23
1,2-trans-Dichloroethen	0001566	100	20	< .21	< .21	< .26		< .26		< .26		< 0.37			< 0.24			< 0.26		< 0.26		< 0.26	< 0.26
1,4-Dichlorobenzene	0001064	75	15	< .3	< .3	< .22		< .22		< .22		< 0.43			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50
124TRIMTHLBENZEN	0000956	480	96	< .19	< .19	< .18		< .18		< .18		< 0.57			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50
135TRIMTHLBENZEN	0001086	480	96	< .19	< .19	< .2		< .2		< .2		< 2.5			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50
2-Chlorotoluene	0000954	NSE	NSE	< .19	< .19	< .2		< .2		< .2		< 0.48			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50
Acetone	0000676	9000	1800	4.9	< 4	< 4.2		< 4.2		< 4.2		< 2.6			< 3.0			< 3.0		< 3.0		< 3.0	< 3.0
Benzene	0000714	5	0.5	< .24	< .24	< .2		< .2		< .2		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50
Chloroethane	0000750	400	80	< 1.1	< 1.1	< 1.5		< 1.5		< 1.5		< 0.44			< 0.37			< 0.37		< 0.37		< 0.37	< 0.37
Chloroform	0000676	6	0.6	< .13	< .13	< .2		< .2		< .2		< 0.69			< 2.5			< 2.5		< 2.5		< 2.5	< 2.5
Chloromethane	0000748	30	3	< .23	< .23	< .23		< .23		< .23		< 0.39			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50
Dichlorodifluoromethan	0000757	1000	200	< .25	< .25	< .29		< .29		< .29		< 0.40			< 0.16			< 0.22		< 0.22		< 0.22	< 0.22
Ethylbenzene	0001004	700	140	< .15	< .15	< .21		< .21		< .21		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50
Fluorotrichloromethane	0000756	3490	698	< .21	< .21	< .32		< .32		< .32		< 0.48			< 0.17			< 0.18		< 0.18		< 0.18	< 0.18
Hexachlorobutadiene	0000876	NSE	NSE	< .25	< .25	< .45		< .45		< .45		< 1.3			< 2.1			< 2.1		< 2.1		< 2.1	< 2.1
Isopropyl Alcohol	0000676	NSE	NSE	14	< 10	< 8.3		< 8.3		< 8.3		< 40.8			25.1			< 24.3		< 24.3		< 24.3	< 24.3
Isopropyl ether	0001082	NSE	NSE	< .16	< .16	< .25		< .25		< .25		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50
Isopropylbenzene	0000988	NSE	NSE	< .18	< .18	< .22		< .22		< .22		< 0.34			< 0.12			< 0.14		< 0.14		< 0.14	< 0.14
Methyl Ethyl Ketone	0000789	4000	800	1.8	< .5	< 1		< 1		< 1		< 2.7			< 3.0			< 3.0		< 3.0		< 3.0	< 3.0
Methyl Isobutyl Ketone	0001081	500	50	< .37	< .37	< .53		< .53		< .53		< 2.3			< 2.1			< 2.1		< 2.1		< 2.1	< 2.1
Methyl tert-butyl Ether	0016340	60	12	< .19	< .19	< .28		< .28		< .28		< 0.49			< 0.17			< 0.17		< 0.17		< 0.17	< 0.17
Methylene Chloride	0000750	5	0.5	< .22	1	< .48		< .48		< .48		< 0.36			< 0.23			< 0.23		< 0.23		< 0.23	< 0.23
Naphthalene	0000912	100	10	< .32	< .32	< .41		< .41		< .41		< 2.5			< 2.5			< 2.5		< 2.5		< 2.5	< 2.5
n-Butylbenzene	0001045	NSE	NSE	< .23	< .23	< .18		< .18		< .18		< 0.40			< 0.22			< 0.50		< 0.50		< 0.50	< 0.50
p-Isopropyltoluene	0000998	NSE	NSE	< .16	< .16	< .19		< .19		< .19		< 0.40			< 0.13			< 0.50		< 0.50		< 0.50	< 0.50
Styrene	0001004	100	10	< .2	< .2	< .17		< .17		< .17		< 0.35			< 0.15			< 0.50		< 0.50		< 0.50	< 0.50
Tetrachloroethene	0001271	5	0.5	< .12	< .12	< .21		< .21		< .21		< 0.47			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50
Toluene	0001088	800	160	< .18	< .18	< .17		.18		< .17		< 0.44			< 0.50			< 0.50		< 0.50		1.4	0.92
Total TriMthBenzenes	TOTALT	480	96	< .19	< .19	< .18		< .18		< .18		< .57			< .5			< 1		< 1		< 1	< 1
Total Xylenes	TOTAL X	2000	400	< .17	< .17	< .24		< .24		< .24		< .5			< .5			< 1.5		< 1.5		< 1.5	< 1.5
Trichloroethene	0000790	5	0.5	< .37	< .37	< .17		< .17		< .17		< 0.43			< 0.33			< 0.33		< 0.33		< 0.33	< 0.33
Vinyl Chloride	0000750	0.2	0.02	< .17	< .17	< .18		< .18		< .18		< 0.18			< 0.18			< 0.18		< 0.18		< 0.18	< 0.18
Xylene - M & P	1796012	2000	400	< .28	< .28	< .33		< .33		< .33		< 0.82			< 1.0			< 1.0		< 1.0		< 1.0	< 1.0
Xylene - O	0000954	2000	400	< .17	< .17	< .24		< .24		< .24		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	< 0.50

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40														***1790***	< 125	< 250	< 200	< 200	< 500	< 250
1,1,2-Trichloroethane	0000790	5	0.5														< 389	< 49.3	< 98.7	< 79.0	< 79.0	< 197	< 98.7
1,1-Dichloroethane	0000753	850	85														< 604	***1060***	***998***	< 96.6	232	< 242	< 121
1,1-Dichloroethene	0000753	7	0.7														< 1030	< 103	< 205	< 164	< 164	< 410	< 205
1,2,3-Trichlorobenzene	0000876	NSE	NSE														< 5330	< 533	< 1070	< 853	< 853	< 2130	< 1070
1,2,4-Trichlorobenzene	0001208	70	14														< 5520	< 552	< 1100	< 884	< 884	< 2210	< 1100
1,2-cis-Dichloroethene	0001565	70	7														***3580***	***2040***	***948***	< 102	***317***	< 256	***160***
1,2-Dichlorobenzene	0000955	600	60														< 1250	< 125	< 250	< 200	< 200	< 500	< 250
1,2-Dichloroethane	0001070	5	0.5														< 419	< 42.0	< 84.0	***135***	***147***	***340***	***280***
1,2-Dichloropropane	0000788	5	0.5														< 583	< 58.3	< 117	< 93.2	< 93.2	< 233	< 117
1,2-trans-Dichloroethen	0001566	100	20														< 641	< 64.1	< 128	< 103	< 103	< 257	< 128
1,4-Dichlorobenzene	0001064	75	15														< 1250	< 125	< 250	< 200	< 200	< 500	< 250
124TRIMTHLBENZEN	0000956	480	96														< 1250	< 125	< 250	< 200	< 200	< 500	< 250
135TRIMTHLBENZEN	0001086	480	96														< 1250	< 125	< 250	< 200	< 200	< 500	< 250
2-Chlorotoluene	0000954	NSE	NSE														< 1250	< 125	< 250	< 200	< 200	< 500	< 250
Acetone	0000676	9000	1800														***246000***	***204000***	***87700***	***61800***	***86300***	***170000***	***138000***
Benzene	0000714	5	0.5														< 1250	< 125	< 250	< 200	< 200	< 500	< 250
Chloroethane	0000750	400	80														< 936	< 93.6	***680***	***1850***	***943***	***2320***	***2400***
Chloroform	0000676	6	0.6														< 6250	< 625	< 1250	< 1000	< 1000	< 2500	< 1250
Chloromethane	0000748	30	3														< 1250	< 125	< 250	< 200	< 200	< 500	< 250
Dichlorodifluoromethan	0000757	1000	200														< 506	< 56.0	< 112	< 89.7	< 89.7	< 224	< 112
Ethylbenzene	0001004	700	140														***1700***	***803***	***1450***	***1320***	***986***	***1680***	***2260***
Fluorotrichloromethane	0000756	3490	698														< 431	< 46.2	< 92.5	< 74.0	< 74.0	< 185	< 92.5
Hexachlorobutadiene	0000876	NSE	NSE														< 5260	< 526	< 1050	< 842	< 842	< 2110	< 1050
Isopropyl Alcohol	0000676	NSE	NSE														< 60900	38100	< 12200	85200	122000	210000	164000
Isopropyl ether	0001082	NSE	NSE														< 1250	< 125	< 250	< 200	< 200	< 500	< 250
Isopropylbenzene	0000988	NSE	NSE														< 358	< 35.8	< 71.7	< 57.3	< 57.3	< 143	< 71.7
Methyl Ethyl Ketone	0000789	4000	800														***26800***	***19400***	***14600***	***26200***	***29600***	***44600***	***60600***
Methyl Isobutyl Ketone	0001081	500	50														***11400***	***13100***	***7760***	***7540***	***10900***	***16900***	***10400***
Methyl tert-butyl Ether	0016340	60	12														< 436	< 43.6	< 87.1	< 69.7	< 69.7	< 174	< 87.1
Methylene Chloride	0000750	5	0.5														***986***	< 58.1	< 116	< 93.0	***265***	***537***	***744***
Naphthalene	0000912	100	10														< 6250	< 625	< 1250	< 1000	< 1000	< 2500	< 1250
n-Butylbenzene	0001045	NSE	NSE														< 1250	< 125	< 250	< 200	< 200	< 500	< 250
p-Isopropyltoluene	0000998	NSE	NSE														< 1250	< 125	< 250	< 200	< 200	< 500	< 250
Styrene	0001004	100	10														< 1250	< 125	< 250	< 200	< 200	< 500	< 250
Tetrachloroethene	0001271	5	0.5														< 1250	< 125	< 250	< 200	< 200	< 500	< 250
Toluene	0001088	800	160														***50400***	***23800***	***37300***	***33900***	***22800***	***37400***	***50600***
Total TriMthBenzenes	TOTALT	480	96														< 2500	< 250	< 500	< 400	< 400	< 1000	< 500
Total Xylenes	TOTAL X	2000	400														***4100***	***3483***	***5890***	***5070***	***3582***	***6180***	***7850***
Trichloroethene	0000790	5	0.5														< 827	< 82.7	< 165	< 132	< 132	< 331	< 165
Vinyl Chloride	0000750	0.2	0.02														< 439	***160***	< 87.8	< 70.2	< 70.2	< 176	< 87.8
Xylene - M & P	1796012	2000	400														***4100***	***2580***	***4440***	***3880***	***2700***	***4700***	***6040***
Xylene - O	0000954	2000	400														< 1250	903	1450	1190	882	1480	1810

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40														2.6	1.3	0.72	< 0.50	< 5.0	10.1	< 2.0
1,1,2-Trichloroethane	0000790	5	0.5														< 0.78	< 0.20	< 0.20	< 0.20	< 2.0	< 0.79	< 0.79
1,1-Dichloroethane	0000753	850	85														12.9	9.6	4.0	1.7	4.2	1.9	1.0
1,1-Dichloroethene	0000753	7	0.7														< 2.1	< 0.41	< 0.41	< 0.41	< 4.1	< 1.6	< 1.6
1,2,3-Trichlorobenzene	0000876	NSE	NSE														< 10.7	< 2.1	< 2.1	< 2.1	< 21.3	< 8.5	< 8.5
1,2,4-Trichlorobenzene	0001208	70	14														< 11.0	< 2.2	< 2.2	< 2.2	< 22.1	< 8.8	< 8.8
1,2-cis-Dichloroethene	0001565	70	7														2.0	3.9	0.39	< 0.26	5.0	3.4	3.4
1,2-Dichlorobenzene	0000955	600	60														< 2.5	< 0.50	< 0.50	< 0.50	< 5.0	< 2.0	< 2.0
1,2-Dichloroethane	0001070	5	0.5														1.3	0.63	< 0.17	< 0.17	< 1.7	1.4	< 0.67
1,2-Dichloropropane	0000788	5	0.5														< 1.2	< 0.23	< 0.23	< 0.23	< 2.3	< 0.93	< 0.93
1,2-trans-Dichloroethen	0001566	100	20														< 1.3	< 0.26	< 0.26	< 0.26	< 2.6	< 1.0	< 1.0
1,4-Dichlorobenzene	0001064	75	15														< 2.5	< 0.50	< 0.50	< 0.50	< 5.0	< 2.0	< 2.0
124TRIMTHLBENZEN	0000956	480	96														< 2.5	< 0.50	< 0.50	< 0.50	< 5.0	< 2.0	< 2.0
135TRIMTHLBENZEN	0001086	480	96														< 2.5	< 0.50	< 0.50	< 0.50	< 5.0	< 2.0	< 2.0
2-Chlorotoluene	0000954	NSE	NSE														< 2.5	< 0.50	< 0.50	< 0.50	< 5.0	< 2.0	< 2.0
Acetone	0000676	9000	1800														548	10.6	13.8	5.7	< 29.5	40.7	17.9
Benzene	0000714	5	0.5														< 2.5	< 0.50	< 0.50	< 0.50	< 5.0	< 2.0	< 2.0
Chloroethane	0000750	400	80														< 1.9	< 0.37	< 0.37	1.6	7.6	7.4	1.5
Chloroform	0000676	6	0.6														< 12.5	< 2.5	< 2.5	< 2.5	< 25.0	< 10.0	< 10.0
Chloromethane	0000748	30	3														< 2.5	< 0.50	< 0.50	< 0.50	< 5.0	< 2.0	< 2.0
Dichlorodifluoromethan	0000757	1000	200														< 1.0	< 0.22	< 0.22	0.28	< 2.2	< 0.90	< 0.90
Ethylbenzene	0001004	700	140														5.5	5.4	< 0.50	< 0.50	19.1	23.5	12.9
Fluorotrichloromethane	0000756	3490	698														< 0.86	< 0.18	< 0.18	< 0.18	< 1.8	< 0.74	< 0.74
Hexachlorobutadiene	0000876	NSE	NSE														< 10.5	< 2.1	< 2.1	< 2.1	< 21.1	< 8.4	< 8.4
Isopropyl Alcohol	0000676	NSE	NSE														704	29.6	< 24.3	< 24.3	< 243	< 97.4	< 97.4
Isopropyl ether	0001082	NSE	NSE														< 2.5	< 0.50	< 0.50	< 0.50	< 5.0	< 2.0	< 2.0
Isopropylbenzene	0000988	NSE	NSE														< 0.72	< 0.14	< 0.14	< 0.14	< 1.4	< 0.57	< 0.57
Methyl Ethyl Ketone	0000789	4000	800														270	< 3.0	3.5	< 3.0	< 29.8	20.2	< 11.9
Methyl Isobutyl Ketone	0001081	500	50														< 10.7	< 2.1	< 2.1	< 2.1	< 21.4	21.5	< 8.6
Methyl tert-butyl Ether	0016340	60	12														< 0.87	< 0.17	< 0.17	< 0.17	< 1.7	< 0.70	< 0.70
Methylene Chloride	0000750	5	0.5														< 1.2	< 0.23	< 0.23	< 0.23	3.9	1.8	< 0.93
Naphthalene	0000912	100	10														< 12.5	< 2.5	< 2.5	< 2.5	< 25.0	< 10.0	< 10.0
n-Butylbenzene	0001045	NSE	NSE														< 2.5	< 0.50	< 0.50	< 0.50	< 5.0	< 2.0	< 2.0
p-Isopropyltoluene	0000998	NSE	NSE														< 2.5	< 0.50	< 0.50	< 0.50	< 5.0	< 2.0	< 2.0
Styrene	0001004	100	10														< 2.5	< 0.50	< 0.50	< 0.50	< 5.0	< 2.0	< 2.0
Tetrachloroethene	0001271	5	0.5														***7.3***	***8.1***	***10.2***	***9.1***	< 5.0	***17.0***	4.3
Toluene	0001088	800	160														150	131	3.7	< 0.50	432	560	274
Total TriMthBenzenes	TOTALT	480	96														< 5	< 1	< 1	< 1	< 10	< 4	< 4
Total Xylenes	TOTAL X	2000	400														17.5	22.2	< 1.5	< 1.5	60.2	42.9	43.5
Trichloroethene	0000790	5	0.5														< 1.7	< 0.33	< 0.33	< 0.33	< 3.3	***16.5***	2.6
Vinyl Chloride	0000750	0.2	0.02														< 0.88	< 0.18	< 0.18	< 0.18	< 1.8	< 0.70	< 0.70
Xylene - M & P	1796012	2000	400														14.1	16.3	< 1.0	< 1.0	45.1	28.5	33.4
Xylene - O	0000954	2000	400														3.4	5.9	< 0.50	< 0.50	15.1	14.4	10.1

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DESCRIPTION	CASNU	ES	PAL	RESULTS MONTH/YEAR 05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40																		***8880***	***7780***	***5430***
1,1,2-Trichloroethane	0000790	5	0.5																		***26.7***	***21.1***	< 19.7
1,1-Dichloroethane	0000753	850	85																		141	127	92.6
1,1-Dichloroethene	0000753	7	0.7																		***373***	***359***	***241***
1,2,3-Trichlorobenzene	0000876	NSE	NSE																		< 107	< 213	< 213
1,2,4-Trichlorobenzene	0001208	70	14																		< 110	< 221	< 221
1,2-cis-Dichloroethene	0001565	70	7																		***362***	***366***	***323***
1,2-Dichlorobenzene	0000955	600	60																		< 25.0	< 50.0	< 50.0
1,2-Dichloroethane	0001070	5	0.5																		< 8.4	< 16.8	< 16.8
1,2-Dichloropropane	0000788	5	0.5																		< 11.7	< 23.3	< 23.3
1,2-trans-Dichloroethen	0001566	100	20																		< 12.8	< 25.7	< 25.7
1,4-Dichlorobenzene	0001064	75	15																		< 25.0	< 50.0	< 50.0
124TRIMTHLBENZEN	0000956	480	96																		< 25.0	< 50.0	< 50.0
135TRIMTHLBENZEN	0001086	480	96																		< 25.0	< 50.0	< 50.0
2-Chlorotoluene	0000954	NSE	NSE																		< 25.0	< 50.0	< 50.0
Acetone	0000676	9000	1800																		< 148	< 295	< 295
Benzene	0000714	5	0.5																		< 25.0	< 50.0	< 50.0
Chloroethane	0000750	400	80																		< 18.7	< 37.5	< 37.5
Chloroform	0000676	6	0.6																		< 125	< 250	< 250
Chloromethane	0000748	30	3																		< 25.0	< 50.0	< 50.0
Dichlorodifluoromethan	0000757	1000	200																		< 11.2	< 22.4	< 22.4
Ethylbenzene	0001004	700	140																		< 25.0	< 50.0	< 50.0
Fluorotrichloromethane	0000756	3490	698																		< 9.2	< 18.5	< 18.5
Hexachlorobutadiene	0000876	NSE	NSE																		< 105	< 211	< 211
Isopropyl Alcohol	0000676	NSE	NSE																		< 1220	< 2430	< 2430
Isopropyl ether	0001082	NSE	NSE																		< 25.0	< 50.0	< 50.0
Isopropylbenzene	0000988	NSE	NSE																		< 7.2	< 14.3	< 14.3
Methyl Ethyl Ketone	0000789	4000	800																		< 149	< 298	< 298
Methyl Isobutyl Ketone	0001081	500	50																		< 107	< 214	< 214
Methyl tert-butyl Ether	0016340	60	12																		< 8.7	< 17.4	< 17.4
Methylene Chloride	0000750	5	0.5																		< 11.6	< 23.3	< 23.3
Naphthalene	0000912	100	10																		< 125	< 250	< 250
n-Butylbenzene	0001045	NSE	NSE																		< 25.0	< 50.0	< 50.0
p-Isopropyltoluene	0000998	NSE	NSE																		< 25.0	< 50.0	< 50.0
Styrene	0001004	100	10																		< 25.0	< 50.0	< 50.0
Tetrachloroethene	0001271	5	0.5																		***4500***	***4380***	***3330***
Toluene	0001088	800	160																		< 25.0	< 50.0	< 50.0
Total TriMthBenzenes	TOTALT	480	96																		< 50	< 100	< 100
Total Xylenes	TOTAL X	2000	400																		< 75	< 150	< 150
Trichloroethene	0000790	5	0.5																		***7360***	***6480***	***5650***
Vinyl Chloride	0000750	0.2	0.02																		< 8.8	< 17.6	< 17.6
Xylene - M & P	1796012	2000	400																		< 50.0	< 100	< 100
Xylene - O	0000954	2000	400																		< 25.0	< 50.0	< 50.0

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DESCRIPTION	CASNU	ES	PAL	RESULTS MONTH/YEAR 05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40																		***3780***	***4330***	***2230***
1,1,2-Trichloroethane	0000790	5	0.5																		***23.2***	***34.8***	< 24.7
1,1-Dichloroethane	0000753	850	85																		***3420***	***3110***	***2280***
1,1-Dichloroethene	0000753	7	0.7																		***92.0***	***78.2***	***100***
1,2,3-Trichlorobenzene	0000876	NSE	NSE																		< 107	< 267	< 267
1,2,4-Trichlorobenzene	0001208	70	14																		< 110	< 276	< 276
1,2-cis-Dichloroethene	0001565	70	7																		***13600***	***8800***	***8640***
1,2-Dichlorobenzene	0000955	600	60																		< 25.0	< 62.5	< 62.5
1,2-Dichloroethane	0001070	5	0.5																		***22.2***	***21.3***	< 21.0
1,2-Dichloropropane	0000788	5	0.5																		< 11.7	< 29.1	< 29.1
1,2-trans-Dichloroethen	0001566	100	20																		48.2	39.6	39.2
1,4-Dichlorobenzene	0001064	75	15																		< 25.0	< 62.5	< 62.5
124TRIMTHLBENZEN	0000956	480	96																		< 25.0	< 62.5	< 62.5
135TRIMTHLBENZEN	0001086	480	96																		< 25.0	< 62.5	< 62.5
2-Chlorotoluene	0000954	NSE	NSE																		< 25.0	< 62.5	< 62.5
Acetone	0000676	9000	1800																		< 148	< 369	< 369
Benzene	0000714	5	0.5																		< 25.0	< 62.5	< 62.5
Chloroethane	0000750	400	80																		235	180	< 46.8
Chloroform	0000676	6	0.6																		< 125	< 312	< 312
Chloromethane	0000748	30	3																		< 25.0	< 62.5	< 62.5
Dichlorodifluoromethan	0000757	1000	200																		< 11.2	< 28.0	< 28.0
Ethylbenzene	0001004	700	140																		< 25.0	< 62.5	< 62.5
Fluorotrichloromethane	0000756	3490	698																		< 9.2	< 23.1	< 23.1
Hexachlorobutadiene	0000876	NSE	NSE																		< 105	< 263	< 263
Isopropyl Alcohol	0000676	NSE	NSE																		< 1220	< 3040	< 3040
Isopropyl ether	0001082	NSE	NSE																		< 25.0	< 62.5	< 62.5
Isopropylbenzene	0000988	NSE	NSE																		< 7.2	< 17.9	< 17.9
Methyl Ethyl Ketone	0000789	4000	800																		< 149	< 372	< 372
Methyl Isobutyl Ketone	0001081	500	50																		< 107	< 268	< 268
Methyl tert-butyl Ether	0016340	60	12																		< 8.7	< 21.8	< 21.8
Methylene Chloride	0000750	5	0.5																		***106***	***52.9***	< 29.1
Naphthalene	0000912	100	10																		< 125	< 312	< 312
n-Butylbenzene	0001045	NSE	NSE																		< 25.0	< 62.5	< 62.5
p-Isopropyltoluene	0000998	NSE	NSE																		< 25.0	< 62.5	< 62.5
Styrene	0001004	100	10																		< 25.0	< 62.5	< 62.5
Tetrachloroethene	0001271	5	0.5																		***240***	***214***	< 62.5
Toluene	0001088	800	160																		213	< 62.5	< 62.5
Total TriMthBenzenes	TOTALT	480	96																		< 50	< 125	< 125
Total Xylenes	TOTAL X	2000	400																		< 75	< 187.5	< 187.5
Trichloroethene	0000790	5	0.5																		***240***	***215***	***62.1***
Vinyl Chloride	0000750	0.2	0.02																		***116***	***88.9***	***221***
Xylene - M & P	1796012	2000	400																		< 50.0	< 125	< 125
Xylene - O	0000954	2000	400																		45.4	< 62.5	98.2

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DESCRIPTION	CASNU	ES	PAL	RESULTS MONTH/YEAR 05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40																				***28300***
1,1,2-Trichloroethane	0000790	5	0.5																				***1140***
1,1-Dichloroethane	0000753	850	85																				***1420***
1,1-Dichloroethene	0000753	7	0.7																				***2150***
1,2,3-Trichlorobenzene	0000876	NSE	NSE																				< 267
1,2,4-Trichlorobenzene	0001208	70	14																				< 276
1,2-cis-Dichloroethene	0001565	70	7																				***28900***
1,2-Dichlorobenzene	0000955	600	60																				83.8
1,2-Dichloroethane	0001070	5	0.5																				***134***
1,2-Dichloropropane	0000788	5	0.5																				***413***
1,2-trans-Dichloroethen	0001566	100	20																				< 32.1
1,4-Dichlorobenzene	0001064	75	15																				< 62.5
124TRIMTHLBENZEN	0000956	480	96																				< 62.5
135TRIMTHLBENZEN	0001086	480	96																				< 62.5
2-Chlorotoluene	0000954	NSE	NSE																				< 62.5
Acetone	0000676	9000	1800																				< 369
Benzene	0000714	5	0.5																				< 62.5
Chloroethane	0000750	400	80																				< 46.8
Chloroform	0000676	6	0.6																				< 312
Chloromethane	0000748	30	3																				< 62.5
Dichlorodifluoromethan	0000757	1000	200																				< 28.0
Ethylbenzene	0001004	700	140																				< 62.5
Fluorotrichloromethane	0000756	3490	698																				< 23.1
Hexachlorobutadiene	0000876	NSE	NSE																				< 263
Isopropyl Alcohol	0000676	NSE	NSE																				< 3040
Isopropyl ether	0001082	NSE	NSE																				< 62.5
Isopropylbenzene	0000988	NSE	NSE																				< 17.9
Methyl Ethyl Ketone	0000789	4000	800																				< 372
Methyl Isobutyl Ketone	0001081	500	50																				< 268
Methyl tert-butyl Ether	0016340	60	12																				< 21.8
Methylene Chloride	0000750	5	0.5																				***1640***
Naphthalene	0000912	100	10																				< 312
n-Butylbenzene	0001045	NSE	NSE																				< 62.5
p-Isopropyltoluene	0000998	NSE	NSE																				< 62.5
Styrene	0001004	100	10																				< 62.5
Tetrachloroethene	0001271	5	0.5																				***5440***
Toluene	0001088	800	160																				213
Total TriMthBenzenes	TOTALT	480	96																				< 125
Total Xylenes	TOTAL X	2000	400																				< 187.5
Trichloroethene	0000790	5	0.5																				***24900***
Vinyl Chloride	0000750	0.2	0.02																				< 21.9
Xylene - M & P	1796012	2000	400																				< 125
Xylene - O	0000954	2000	400																				105

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .22		< .2		< .21		< .22													
1,1,2-Trichloroethane	0000790	5	0.5	< .23		< .17		< .25		< .23													
1,1-Dichloroethane	0000753	850	85	< .21		< .16		< .19		< .21													
1,1-Dichloroethene	0000753	7	0.7	< .21		< .15		< .2		< .21													
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .27		< .23		< .26		< .27													
1,2,4-Trichlorobenzene	0001208	70	14	< .32		< .3		< .28		< .32													
1,2-cis-Dichloroethene	0001565	70	7	< .2		< .12		< .21		< .2													
1,2-Dichlorobenzene	0000955	600	60	< .16		< .13		< .19		< .16													
1,2-Dichloroethane	0001070	5	0.5	< .16		< .22		< .24		< .16													
1,2-Dichloropropane	0000788	5	0.5	< .22		< .21		< .2		< .22													
1,2-trans-Dichloroethen	0001566	100	20	< .26		< .13		< .19		< .26													
1,4-Dichlorobenzene	0001064	75	15	< .22		< .13		< .22		< .22													
124TRIMTHLBENZEN	0000956	480	96	< .18		< .12		< .24		< .18													
135TRIMTHLBENZEN	0001086	480	96	< .2		< .12		< .25		< .2													
2-Chlorotoluene	0000954	NSE	NSE	< .2		< .15		< .26		< .2													
Acetone	0000676	9000	1800	< 4.2		< 4		< 4.2		5.5													
Benzene	0000714	5	0.5	< .2		< .13		< .26		< .2													
Chloroethane	0000750	400	80	< 1.5		< .67		< 2.1		< 1.5													
Chloroform	0000676	6	0.6	< .2		< .13		< .23		< .2													
Chloromethane	0000748	30	3	< .23		< .28		< .24		< .23													
Dichlorodifluoromethan	0000757	1000	200	< .29		< .13		< .19		< .29													
Ethylbenzene	0001004	700	140	< .21		< .12		< .22		< .21													
Fluorotrichloromethane	0000756	3490	698	< .32		< .11		< .25		< .32													
Hexachlorobutadiene	0000876	NSE	NSE	< .45		< .36		< .23		< .45													
Isopropyl Alcohol	0000676	NSE	NSE	< 8.3		< 14		15		13													
Isopropyl ether	0001082	NSE	NSE	< .25		< .2		< .19		< .25													
Isopropylbenzene	0000988	NSE	NSE	< .22		< .1		< .22		< .22													
Methyl Ethyl Ketone	0000789	4000	800	< 1		< 1		< 1		< 1													
Methyl Isobutyl Ketone	0001081	500	50	< .53		< .64		< .31		< .53													
Methyl tert-butyl Ether	0016340	60	12	< .28		< .13		< .19		< .28													
Methylene Chloride	0000750	5	0.5	< .48		.34		< .4		< .48													
Naphthalene	0000912	100	10	< .41		< .31		< .32		< .41													
n-Butylbenzene	0001045	NSE	NSE	< .18		< .14		< .24		< .18													
p-Isopropyltoluene	0000998	NSE	NSE	< .19		< .11		< .2		< .19													
Styrene	0001004	100	10	< .17		< .11		< .19		< .17													
Tetrachloroethene	0001271	5	0.5	< .21		< .18		< .15		< .21													
Toluene	0001088	800	160	< .17		< .16		< .23		< .17													
Total TriMthBenzenes	TOTALT	480	96	< .18		< .12		< .24		< .18													
Total Xylenes	TOTAL X	2000	400	< .24		< .16		< .22		< .24													
Trichloroethene	0000790	5	0.5	< .17		< .16		< .25		< .17													
Vinyl Chloride	0000750	0.2	0.02	< .18		< .17		< .15		< .18													
Xylene - M & P	1796012	2000	400	< .33		< .22		< .46		< .33													
Xylene - O	0000954	2000	400	< .24		< .16		< .22		< .24													

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DESCRIPTION	CASNU	ES	PAL	RESULTS MONTH/YEAR 05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40																				
1,1,2-Trichloroethane	0000790	5	0.5																				
1,1-Dichloroethane	0000753	850	85																				
1,1-Dichloroethene	0000753	7	0.7																				
1,2,3-Trichlorobenzene	0000876	NSE	NSE																				
1,2,4-Trichlorobenzene	0001208	70	14																				
1,2-cis-Dichloroethene	0001565	70	7																				
1,2-Dichlorobenzene	0000955	600	60																				
1,2-Dichloroethane	0001070	5	0.5																				
1,2-Dichloropropane	0000788	5	0.5																				
1,2-trans-Dichloroethen	0001566	100	20																				
1,4-Dichlorobenzene	0001064	75	15																				
124TRIMTHLBENZEN	0000956	480	96																				
135TRIMTHLBENZEN	0001086	480	96																				
2-Chlorotoluene	0000954	NSE	NSE																				
Acetone	0000676	9000	1800																				
Benzene	0000714	5	0.5																				
Chloroethane	0000750	400	80																				
Chloroform	0000676	6	0.6																				
Chloromethane	0000748	30	3																				
Dichlorodifluoromethan	0000757	1000	200																				
Ethylbenzene	0001004	700	140																				
Fluorotrichloromethane	0000756	3490	698																				
Hexachlorobutadiene	0000876	NSE	NSE																				
Isopropyl Alcohol	0000676	NSE	NSE																				
Isopropyl ether	0001082	NSE	NSE																				
Isopropylbenzene	0000988	NSE	NSE																				
Methyl Ethyl Ketone	0000789	4000	800																				
Methyl Isobutyl Ketone	0001081	500	50																				
Methyl tert-butyl Ether	0016340	60	12																				
Methylene Chloride	0000750	5	0.5																				
Naphthalene	0000912	100	10																				
n-Butylbenzene	0001045	NSE	NSE																				
p-Isopropyltoluene	0000998	NSE	NSE																				
Styrene	0001004	100	10																				
Tetrachloroethene	0001271	5	0.5																				
Toluene	0001088	800	160																				
Total TriMthBenzenes	TOTALT	480	96																				
Total Xylenes	TOTAL X	2000	400																				
Trichloroethene	0000790	5	0.5																				
Vinyl Chloride	0000750	0.2	0.02																				
Xylene - M & P	1796012	2000	400																				
Xylene - O	0000954	2000	400																				

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40																				
1,1,2-Trichloroethane	0000790	5	0.5																				
1,1-Dichloroethane	0000753	850	85																				
1,1-Dichloroethene	0000753	7	0.7																				
1,2,3-Trichlorobenzene	0000876	NSE	NSE																				
1,2,4-Trichlorobenzene	0001208	70	14																				
1,2-cis-Dichloroethene	0001565	70	7																				
1,2-Dichlorobenzene	0000955	600	60																				
1,2-Dichloroethane	0001070	5	0.5																				
1,2-Dichloropropane	0000788	5	0.5																				
1,2-trans-Dichloroethen	0001566	100	20																				
1,4-Dichlorobenzene	0001064	75	15																				
124TRIMTHLBENZEN	0000956	480	96																				
135TRIMTHLBENZEN	0001086	480	96																				
2-Chlorotoluene	0000954	NSE	NSE																				
Acetone	0000676	9000	1800																				
Benzene	0000714	5	0.5																				
Chloroethane	0000750	400	80																				
Chloroform	0000676	6	0.6																				
Chloromethane	0000748	30	3																				
Dichlorodifluoromethan	0000757	1000	200																				
Ethylbenzene	0001004	700	140																				
Fluorotrichloromethane	0000756	3490	698																				
Hexachlorobutadiene	0000876	NSE	NSE																				
Isopropyl Alcohol	0000676	NSE	NSE																				
Isopropyl ether	0001082	NSE	NSE																				
Isopropylbenzene	0000988	NSE	NSE																				
Methyl Ethyl Ketone	0000789	4000	800																				
Methyl Isobutyl Ketone	0001081	500	50																				
Methyl tert-butyl Ether	0016340	60	12																				
Methylene Chloride	0000750	5	0.5																				
Naphthalene	0000912	100	10																				
n-Butylbenzene	0001045	NSE	NSE																				
p-Isopropyltoluene	0000998	NSE	NSE																				
Styrene	0001004	100	10																				
Tetrachloroethene	0001271	5	0.5																				
Toluene	0001088	800	160																				
Total TriMthBenzenes	TOTALT	480	96																				
Total Xylenes	TOTAL X	2000	400																				
Trichloroethene	0000790	5	0.5																				
Vinyl Chloride	0000750	0.2	0.02																				
Xylene - M & P	1796012	2000	400																				
Xylene - O	0000954	2000	400																				

312 **MW-103**

RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40																				
1,1,2-Trichloroethane	0000790	5	0.5																				
1,1-Dichloroethane	0000753	850	85																				
1,1-Dichloroethene	0000753	7	0.7																				
1,2,3-Trichlorobenzene	0000876	NSE	NSE																				
1,2,4-Trichlorobenzene	0001208	70	14																				
1,2-cis-Dichloroethene	0001565	70	7																				
1,2-Dichlorobenzene	0000955	600	60																				
1,2-Dichloroethane	0001070	5	0.5																				
1,2-Dichloropropane	0000788	5	0.5																				
1,2-trans-Dichloroethen	0001566	100	20																				
1,4-Dichlorobenzene	0001064	75	15																				
124TRIMTHLBENZEN	0000956	480	96																				
135TRIMTHLBENZEN	0001086	480	96																				
2-Chlorotoluene	0000954	NSE	NSE																				
Acetone	0000676	9000	1800																				
Benzene	0000714	5	0.5																				
Chloroethane	0000750	400	80																				
Chloroform	0000676	6	0.6																				
Chloromethane	0000748	30	3																				
Dichlorodifluoromethan	0000757	1000	200																				
Ethylbenzene	0001004	700	140																				
Fluorotrichloromethane	0000756	3490	698																				
Hexachlorobutadiene	0000876	NSE	NSE																				
Isopropyl Alcohol	0000676	NSE	NSE																				
Isopropyl ether	0001082	NSE	NSE																				
Isopropylbenzene	0000988	NSE	NSE																				
Methyl Ethyl Ketone	0000789	4000	800																				
Methyl Isobutyl Ketone	0001081	500	50																				
Methyl tert-butyl Ether	0016340	60	12																				
Methylene Chloride	0000750	5	0.5																				
Naphthalene	0000912	100	10																				
n-Butylbenzene	0001045	NSE	NSE																				
p-Isopropyltoluene	0000998	NSE	NSE																				
Styrene	0001004	100	10																				
Tetrachloroethene	0001271	5	0.5																				
Toluene	0001088	800	160																				
Total TriMthBenzenes	TOTALT	480	96																				
Total Xylenes	TOTAL X	2000	400																				
Trichloroethene	0000790	5	0.5																				
Vinyl Chloride	0000750	0.2	0.02																				
Xylene - M & P	1796012	2000	400																				
Xylene - O	0000954	2000	400																				

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40			< .2																	
1,1,2-Trichloroethane	0000790	5	0.5			< .17																	
1,1-Dichloroethane	0000753	850	85			< .16																	
1,1-Dichloroethene	0000753	7	0.7			< .15																	
1,2,3-Trichlorobenzene	0000876	NSE	NSE			< .23																	
1,2,4-Trichlorobenzene	0001208	70	14			< .3																	
1,2-cis-Dichloroethene	0001565	70	7			< .12																	
1,2-Dichlorobenzene	0000955	600	60			< .13																	
1,2-Dichloroethane	0001070	5	0.5			< .22																	
1,2-Dichloropropane	0000788	5	0.5			< .21																	
1,2-trans-Dichloroethen	0001566	100	20			< .13																	
1,4-Dichlorobenzene	0001064	75	15			< .13																	
124TRIMTHLBENZEN	0000956	480	96			< .12																	
135TRIMTHLBENZEN	0001086	480	96			< .12																	
2-Chlorotoluene	0000954	NSE	NSE			< .15																	
Acetone	0000676	9000	1800			< 4																	
Benzene	0000714	5	0.5			< .13																	
Chloroethane	0000750	400	80			< .67																	
Chloroform	0000676	6	0.6			< .13																	
Chloromethane	0000748	30	3			< .28																	
Dichlorodifluoromethan	0000757	1000	200			< .13																	
Ethylbenzene	0001004	700	140			< .12																	
Fluorotrichloromethane	0000756	3490	698			< .11																	
Hexachlorobutadiene	0000876	NSE	NSE			< .36																	
Isopropyl Alcohol	0000676	NSE	NSE			< 14																	
Isopropyl ether	0001082	NSE	NSE			< .2																	
Isopropylbenzene	0000988	NSE	NSE			< .1																	
Methyl Ethyl Ketone	0000789	4000	800			< 1																	
Methyl Isobutyl Ketone	0001081	500	50			< .64																	
Methyl tert-butyl Ether	0016340	60	12			< .13																	
Methylene Chloride	0000750	5	0.5			.34																	
Naphthalene	0000912	100	10			< .31																	
n-Butylbenzene	0001045	NSE	NSE			< .14																	
p-Isopropyltoluene	0000998	NSE	NSE			< .11																	
Styrene	0001004	100	10			< .11																	
Tetrachloroethene	0001271	5	0.5			< .18																	
Toluene	0001088	800	160			< .16																	
Total TriMthBenzenes	TOTALT	480	96			< .12																	
Total Xylenes	TOTAL X	2000	400			< .16																	
Trichloroethene	0000790	5	0.5			< .16																	
Vinyl Chloride	0000750	0.2	0.02			***.33***																	
Xylene - M & P	1796012	2000	400			< .22																	
Xylene - O	0000954	2000	400			< .16																	

321 **MW-104A**

RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40			< .2																	
1,1,2-Trichloroethane	0000790	5	0.5			< .17																	
1,1-Dichloroethane	0000753	850	85			< .16																	
1,1-Dichloroethene	0000753	7	0.7			< .15																	
1,2,3-Trichlorobenzene	0000876	NSE	NSE			< .23																	
1,2,4-Trichlorobenzene	0001208	70	14			< .3																	
1,2-cis-Dichloroethene	0001565	70	7			< .12																	
1,2-Dichlorobenzene	0000955	600	60			< .13																	
1,2-Dichloroethane	0001070	5	0.5			< .22																	
1,2-Dichloropropane	0000788	5	0.5			< .21																	
1,2-trans-Dichloroethen	0001566	100	20			< .13																	
1,4-Dichlorobenzene	0001064	75	15			< .13																	
124TRIMTHLBENZEN	0000956	480	96			< .12																	
135TRIMTHLBENZEN	0001086	480	96			< .12																	
2-Chlorotoluene	0000954	NSE	NSE			< .15																	
Acetone	0000676	9000	1800			< 4																	
Benzene	0000714	5	0.5			< .13																	
Chloroethane	0000750	400	80			< .67																	
Chloroform	0000676	6	0.6			< .13																	
Chloromethane	0000748	30	3			< .28																	
Dichlorodifluoromethan	0000757	1000	200			< .13																	
Ethylbenzene	0001004	700	140			< .12																	
Fluorotrichloromethane	0000756	3490	698			< .11																	
Hexachlorobutadiene	0000876	NSE	NSE			< .36																	
Isopropyl Alcohol	0000676	NSE	NSE			< 14																	
Isopropyl ether	0001082	NSE	NSE			< .2																	
Isopropylbenzene	0000988	NSE	NSE			< .1																	
Methyl Ethyl Ketone	0000789	4000	800			< 1																	
Methyl Isobutyl Ketone	0001081	500	50			< .64																	
Methyl tert-butyl Ether	0016340	60	12			< .13																	
Methylene Chloride	0000750	5	0.5			.32																	
Naphthalene	0000912	100	10			< .31																	
n-Butylbenzene	0001045	NSE	NSE			< .14																	
p-Isopropyltoluene	0000998	NSE	NSE			< .11																	
Styrene	0001004	100	10			< .11																	
Tetrachloroethene	0001271	5	0.5			< .18																	
Toluene	0001088	800	160			< .16																	
Total TriMthBenzenes	TOTALT	480	96			< .12																	
Total Xylenes	TOTAL X	2000	400			< .16																	
Trichloroethene	0000790	5	0.5			< .16																	
Vinyl Chloride	0000750	0.2	0.02			***.32***																	
Xylene - M & P	1796012	2000	400			< .22																	
Xylene - O	0000954	2000	400			< .16																	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .13		< .22		< .21		< .22		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,1,2-Trichloroethane	0000790	5	0.5	< .21		< .23		< .25		< .23		< 0.39			< 0.16			< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85	< .17		< .21		< .19		< .21		< 0.28			< 0.16			< 0.24		< 0.24		< 0.24	
1,1-Dichloroethene	0000753	7	0.7	< .22		< .21		< .2		< .21		< 0.43			< 0.41			< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .3		< .27		< .26		< .27		< 0.77			< 2.1			< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14	< .22		< .32		< .28		< .32		< 2.5			< 2.2			< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7	< .16		< .2		< .21		< .2		< 0.42			< 0.26			< 0.26		< 0.26		< 0.26	
1,2-Dichlorobenzene	0000955	600	60	< .16		< .16		< .19		< .16		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5	< .15		< .16		< .24		< .16		< 0.48			< 0.17			< 0.17		< 0.17		< 0.17	
1,2-Dichloropropane	0000788	5	0.5	< .33		< .22		< .2		< .22		< 0.50			< 0.23			< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20	< .21		< .26		< .19		< .26		< 0.37			< 0.24			< 0.26		< 0.26		< 0.26	
1,4-Dichlorobenzene	0001064	75	15	< .3		< .22		< .22		< .22		< 0.43			< 0.50			< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96	< .19		< .18		< .24		< .18		< 0.57			< 0.50			< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96	< .19		< .2		< .25		< .2		< 2.5			< 0.50			< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE	< .19		< .2		< .26		< .2		< 0.48			< 0.50			< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800	4.9		< 4.2		< 4.2		< 4.2		< 2.6			< 3.0			4.7		< 3.0		< 3.0	
Benzene	0000714	5	0.5	< .24		< .2		< .26		< .2		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80	< 1.1		< 1.5		< 2.1		< 1.5		< 0.44			< 0.37			< 0.37		< 0.37		< 0.37	
Chloroform	0000676	6	0.6	< .13		< .2		< .23		< .2		< 0.69			< 2.5			< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3	< .23		< .23		< .24		< .23		< 0.39			< 0.50			< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200	< .25		< .29		< .19		< .29		< 0.40			< 0.16			< 0.22		< 0.22		< 0.22	
Ethylbenzene	0001004	700	140	< .15		< .21		< .22		< .21		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Fluorotrichloromethane	0000756	3490	698	< .21		< .32		< .25		< .32		< 0.48			< 0.17			< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE	< .25		< .45		< .23		< .45		< 1.3			< 2.1			< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE	26		< 8.3		< 6.3		< 8.3		< 40.8			25.1			280		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE	< .16		< .25		< .19		< .25		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE	< .18		< .22		< .22		< .22		< 0.34			< 0.12			< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800	1.4		< 1		< 1		< 1		< 2.7			< 3.0			< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50	< .37		< .53		< .31		< .53		< 2.3			< 2.1			< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12	< .19		< .28		< .19		< .28		< 0.49			< 0.17			< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5	< .22		< .48		< .4		< .48		< 0.36			< 0.23			< 0.23		< 0.23		< 0.23	
Naphthalene	0000912	100	10	< .32		< .41		< .32		< .41		< 2.5			< 2.5			< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE	< .23		< .18		< .24		< .18		< 0.40			< 0.22			< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE	< .16		< .19		< .2		< .19		< 0.40			< 0.13			< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10	< .2		< .17		< .19		< .17		< 0.35			< 0.15			< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5	< .12		< .21		< .15		< .21		< 0.47			< 0.50			< 0.50		< 0.50		< 0.50	
Toluene	0001088	800	160	< .18		< .17		< .23		< .17		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
Total TriMthBenzenes	TOTALT	480	96	< .19		< .18		< .24		< .18		< .57			< .5			< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400	< .17		< .24		< .22		< .24		< .5			< .5			< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5	< .37		< .17		< .25		< .17		< 0.43			< 0.33			< 0.33		< 0.33		< 0.33	
Vinyl Chloride	0000750	0.2	0.02	< .17		< .18		< .15		< .18		< 0.18			< 0.18			< 0.18		< 0.18		< 0.18	
Xylene - M & P	1796012	2000	400	< .28		< .33		< .46		< .33		< 0.82			< 1.0			< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400	< .17		< .24		< .22		< .24		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .13		< .22		< .21		< .22		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,1,2-Trichloroethane	0000790	5	0.5	< .21		< .23		< .25		< .23		< 0.39			< 0.16			< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85	< .17		< .21		< .19		< .21		< 0.28			< 0.16			< 0.24		< 0.24		< 0.24	
1,1-Dichloroethene	0000753	7	0.7	< .22		< .21		< .2		< .21		< 0.43			< 0.41			< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .3		< .27		< .26		< .27		< 0.77			< 2.1			< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14	< .22		< .32		< .28		< .32		< 2.5			< 2.2			< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7	< .16		< .2		< .21		< .2		< 0.42			< 0.26			< 0.26		< 0.26		< 0.26	
1,2-Dichlorobenzene	0000955	600	60	< .16		< .16		< .19		< .16		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5	< .15		< .16		< .24		< .16		< 0.48			< 0.17			< 0.17		< 0.17		< 0.17	
1,2-Dichloropropane	0000788	5	0.5	< .33		< .22		< .2		< .22		< 0.50			< 0.23			< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20	< .21		< .26		< .19		< .26		< 0.37			< 0.24			< 0.26		< 0.26		< 0.26	
1,4-Dichlorobenzene	0001064	75	15	< .3		< .22		< .22		< .22		< 0.43			< 0.50			< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96	< .19		< .18		< .24		< .18		< 0.57			< 0.50			< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96	< .19		< .2		< .25		< .2		< 2.5			< 0.50			< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE	< .19		< .2		< .26		< .2		< 0.48			< 0.50			< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800	4.2		< 4.2		< 4.2		< 4.2		< 2.6			3.1			4.0		< 3.0		< 3.0	
Benzene	0000714	5	0.5	< .24		< .2		< .26		< .2		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80	< 1.1		< 1.5		< 2.1		< 1.5		< 0.44			< 0.37			< 0.37		< 0.37		< 0.37	
Chloroform	0000676	6	0.6	< .13		< .2		< .23		< .2		< 0.69			< 2.5			< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3	< .23		< .23		< .24		< .23		< 0.39			< 0.50			< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200	< .25		< .29		< .19		< .29		< 0.40			< 0.16			< 0.22		< 0.22		< 0.22	
Ethylbenzene	0001004	700	140	< .15		< .21		< .22		< .21		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Fluorotrichloromethane	0000756	3490	698	< .21		< .32		< .25		< .32		< 0.48			< 0.17			< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE	< .25		< .45		< .23		< .45		< 1.3			< 2.1			< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE	18		< 8.3		< 6.3		< 8.3		< 40.8			41.3			55.8		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE	< .16		< .25		< .19		< .25		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE	< .18		< .22		< .22		< .22		< 0.34			< 0.12			< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800	.96		< 1		< 1		< 1		< 2.7			< 3.0			< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50	< .37		< .53		< .31		< .53		< 2.3			< 2.1			< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12	< .19		< .28		< .19		< .28		< 0.49			< 0.17			< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5	< .22		< .48		< .4		< .48		< 0.36			< 0.23			< 0.23		< 0.23		< 0.23	
Naphthalene	0000912	100	10	< .32		< .41		< .32		< .41		< 2.5			< 2.5			< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE	< .23		< .18		< .24		< .18		< 0.40			< 0.22			< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE	< .16		< .19		< .2		< .19		< 0.40			< 0.13			< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10	< .2		< .17		< .19		< .17		< 0.35			< 0.15			< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5	< .12		< .21		< .15		< .21		< 0.47			< 0.50			< 0.50		< 0.50		< 0.50	
Toluene	0001088	800	160	< .18		< .17		< .23		< .17		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
Total TriMthBenzenes	TOTALT	480	96	< .19		< .18		< .24		< .18		< .57			< .5			< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400	< .17		< .24		< .22		< .24		< .5			< .5			< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5	< .37		< .17		< .25		< .17		< 0.43			< 0.33			< 0.33		< 0.33		< 0.33	
Vinyl Chloride	0000750	0.2	0.02	< .17		< .18		< .15		< .18		< 0.18			< 0.18			< 0.18		< 0.18		< 0.18	
Xylene - M & P	1796012	2000	400	< .28		< .33		< .46		< .33		< 0.82			< 1.0			< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400	< .17		< .24		< .22		< .24		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40																				
1,1,2-Trichloroethane	0000790	5	0.5																				
1,1-Dichloroethane	0000753	850	85																				
1,1-Dichloroethene	0000753	7	0.7																				
1,2,3-Trichlorobenzene	0000876	NSE	NSE																				
1,2,4-Trichlorobenzene	0001208	70	14																				
1,2-cis-Dichloroethene	0001565	70	7																				
1,2-Dichlorobenzene	0000955	600	60																				
1,2-Dichloroethane	0001070	5	0.5																				
1,2-Dichloropropane	0000788	5	0.5																				
1,2-trans-Dichloroethen	0001566	100	20																				
1,4-Dichlorobenzene	0001064	75	15																				
124TRIMTHLBENZEN	0000956	480	96																				
135TRIMTHLBENZEN	0001086	480	96																				
2-Chlorotoluene	0000954	NSE	NSE																				
Acetone	0000676	9000	1800																				
Benzene	0000714	5	0.5																				
Chloroethane	0000750	400	80																				
Chloroform	0000676	6	0.6																				
Chloromethane	0000748	30	3																				
Dichlorodifluoromethan	0000757	1000	200																				
Ethylbenzene	0001004	700	140																				
Fluorotrichloromethane	0000756	3490	698																				
Hexachlorobutadiene	0000876	NSE	NSE																				
Isopropyl Alcohol	0000676	NSE	NSE																				
Isopropyl ether	0001082	NSE	NSE																				
Isopropylbenzene	0000988	NSE	NSE																				
Methyl Ethyl Ketone	0000789	4000	800																				
Methyl Isobutyl Ketone	0001081	500	50																				
Methyl tert-butyl Ether	0016340	60	12																				
Methylene Chloride	0000750	5	0.5																				
Naphthalene	0000912	100	10																				
n-Butylbenzene	0001045	NSE	NSE																				
p-Isopropyltoluene	0000998	NSE	NSE																				
Styrene	0001004	100	10																				
Tetrachloroethene	0001271	5	0.5																				
Toluene	0001088	800	160																				
Total TriMthBenzenes	TOTALT	480	96																				
Total Xylenes	TOTAL X	2000	400																				
Trichloroethene	0000790	5	0.5																				
Vinyl Chloride	0000750	0.2	0.02																				
Xylene - M & P	1796012	2000	400																				
Xylene - O	0000954	2000	400																				

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DESCRIPTION	CASNU	ES	PAL	RESULTS MONTH/YEAR 05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40																				
1,1,2-Trichloroethane	0000790	5	0.5																				
1,1-Dichloroethane	0000753	850	85																				
1,1-Dichloroethene	0000753	7	0.7																				
1,2,3-Trichlorobenzene	0000876	NSE	NSE																				
1,2,4-Trichlorobenzene	0001208	70	14																				
1,2-cis-Dichloroethene	0001565	70	7																				
1,2-Dichlorobenzene	0000955	600	60																				
1,2-Dichloroethane	0001070	5	0.5																				
1,2-Dichloropropane	0000788	5	0.5																				
1,2-trans-Dichloroethen	0001566	100	20																				
1,4-Dichlorobenzene	0001064	75	15																				
124TRIMTHLBENZEN	0000956	480	96																				
135TRIMTHLBENZEN	0001086	480	96																				
2-Chlorotoluene	0000954	NSE	NSE																				
Acetone	0000676	9000	1800																				
Benzene	0000714	5	0.5																				
Chloroethane	0000750	400	80																				
Chloroform	0000676	6	0.6																				
Chloromethane	0000748	30	3																				
Dichlorodifluoromethan	0000757	1000	200																				
Ethylbenzene	0001004	700	140																				
Fluorotrichloromethane	0000756	3490	698																				
Hexachlorobutadiene	0000876	NSE	NSE																				
Isopropyl Alcohol	0000676	NSE	NSE																				
Isopropyl ether	0001082	NSE	NSE																				
Isopropylbenzene	0000988	NSE	NSE																				
Methyl Ethyl Ketone	0000789	4000	800																				
Methyl Isobutyl Ketone	0001081	500	50																				
Methyl tert-butyl Ether	0016340	60	12																				
Methylene Chloride	0000750	5	0.5																				
Naphthalene	0000912	100	10																				
n-Butylbenzene	0001045	NSE	NSE																				
p-Isopropyltoluene	0000998	NSE	NSE																				
Styrene	0001004	100	10																				
Tetrachloroethene	0001271	5	0.5																				
Toluene	0001088	800	160																				
Total TriMthBenzenes	TOTALT	480	96																				
Total Xylenes	TOTAL X	2000	400																				
Trichloroethene	0000790	5	0.5																				
Vinyl Chloride	0000750	0.2	0.02																				
Xylene - M & P	1796012	2000	400																				
Xylene - O	0000954	2000	400																				

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DESCRIPTION	CASNU	ES	PAL	RESULTS MONTH/YEAR 05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40																				
1,1,2-Trichloroethane	0000790	5	0.5																				
1,1-Dichloroethane	0000753	850	85																				
1,1-Dichloroethene	0000753	7	0.7																				
1,2,3-Trichlorobenzene	0000876	NSE	NSE																				
1,2,4-Trichlorobenzene	0001208	70	14																				
1,2-cis-Dichloroethene	0001565	70	7																				
1,2-Dichlorobenzene	0000955	600	60																				
1,2-Dichloroethane	0001070	5	0.5																				
1,2-Dichloropropane	0000788	5	0.5																				
1,2-trans-Dichloroethen	0001566	100	20																				
1,4-Dichlorobenzene	0001064	75	15																				
124TRIMTHLBENZEN	0000956	480	96																				
135TRIMTHLBENZEN	0001086	480	96																				
2-Chlorotoluene	0000954	NSE	NSE																				
Acetone	0000676	9000	1800																				
Benzene	0000714	5	0.5																				
Chloroethane	0000750	400	80																				
Chloroform	0000676	6	0.6																				
Chloromethane	0000748	30	3																				
Dichlorodifluoromethan	0000757	1000	200																				
Ethylbenzene	0001004	700	140																				
Fluorotrichloromethane	0000756	3490	698																				
Hexachlorobutadiene	0000876	NSE	NSE																				
Isopropyl Alcohol	0000676	NSE	NSE																				
Isopropyl ether	0001082	NSE	NSE																				
Isopropylbenzene	0000988	NSE	NSE																				
Methyl Ethyl Ketone	0000789	4000	800																				
Methyl Isobutyl Ketone	0001081	500	50																				
Methyl tert-butyl Ether	0016340	60	12																				
Methylene Chloride	0000750	5	0.5																				
Naphthalene	0000912	100	10																				
n-Butylbenzene	0001045	NSE	NSE																				
p-Isopropyltoluene	0000998	NSE	NSE																				
Styrene	0001004	100	10																				
Tetrachloroethene	0001271	5	0.5																				
Toluene	0001088	800	160																				
Total TriMthBenzenes	TOTALT	480	96																				
Total Xylenes	TOTAL X	2000	400																				
Trichloroethene	0000790	5	0.5																				
Vinyl Chloride	0000750	0.2	0.02																				
Xylene - M & P	1796012	2000	400																				
Xylene - O	0000954	2000	400																				

354 **MW-110**

RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40																				
1,1,2-Trichloroethane	0000790	5	0.5																				
1,1-Dichloroethane	0000753	850	85																				
1,1-Dichloroethene	0000753	7	0.7																				
1,2,3-Trichlorobenzene	0000876	NSE	NSE																				
1,2,4-Trichlorobenzene	0001208	70	14																				
1,2-cis-Dichloroethene	0001565	70	7																				
1,2-Dichlorobenzene	0000955	600	60																				
1,2-Dichloroethane	0001070	5	0.5																				
1,2-Dichloropropane	0000788	5	0.5																				
1,2-trans-Dichloroethen	0001566	100	20																				
1,4-Dichlorobenzene	0001064	75	15																				
124TRIMTHLBENZEN	0000956	480	96																				
135TRIMTHLBENZEN	0001086	480	96																				
2-Chlorotoluene	0000954	NSE	NSE																				
Acetone	0000676	9000	1800																				
Benzene	0000714	5	0.5																				
Chloroethane	0000750	400	80																				
Chloroform	0000676	6	0.6																				
Chloromethane	0000748	30	3																				
Dichlorodifluoromethan	0000757	1000	200																				
Ethylbenzene	0001004	700	140																				
Fluorotrichloromethane	0000756	3490	698																				
Hexachlorobutadiene	0000876	NSE	NSE																				
Isopropyl Alcohol	0000676	NSE	NSE																				
Isopropyl ether	0001082	NSE	NSE																				
Isopropylbenzene	0000988	NSE	NSE																				
Methyl Ethyl Ketone	0000789	4000	800																				
Methyl Isobutyl Ketone	0001081	500	50																				
Methyl tert-butyl Ether	0016340	60	12																				
Methylene Chloride	0000750	5	0.5																				
Naphthalene	0000912	100	10																				
n-Butylbenzene	0001045	NSE	NSE																				
p-Isopropyltoluene	0000998	NSE	NSE																				
Styrene	0001004	100	10																				
Tetrachloroethene	0001271	5	0.5																				
Toluene	0001088	800	160																				
Total TriMthBenzenes	TOTALT	480	96																				
Total Xylenes	TOTAL X	2000	400																				
Trichloroethene	0000790	5	0.5																				
Vinyl Chloride	0000750	0.2	0.02																				
Xylene - M & P	1796012	2000	400																				
Xylene - O	0000954	2000	400																				

357 **MW-111**

RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13 -P	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .13	< .22	< .22	< .22	< .21	< .21	< .22	< .21	< 0.44	< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
1,1,2-Trichloroethane	0000790	5	0.5	< .21	< .23	< .23	< .23	< .25	< .25	< .23	< .25	< 0.39	< 0.39		< 0.16	< 0.16		< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
1,1-Dichloroethane	0000753	850	85	.45	.32	.36	.43	.47	< .19	< .21	.24	0.33	< 0.28		0.34	0.41		< 0.24	< 0.24	< 0.24	< 0.24	< 0.24	< 0.24
1,1-Dichloroethene	0000753	7	0.7	.26	< .21	.29	.33	.44	< .2	< .21	< .2	< 0.43	< 0.43		< 0.41	0.45		< 0.41	< 0.41	< 0.41	< 0.41	< 0.41	< 0.41
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .3	< .27	< .27	< .27	< .26	< .26	< .27	< .26	< 0.77	< 0.77		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
1,2,4-Trichlorobenzene	0001208	70	14	< .22	< .32	< .32	< .32	< .28	< .28	< .32	< .28	< 2.5	< 2.5		< 2.2	< 2.2		< 2.2	< 2.2	< 2.2	< 2.2	< 2.2	< 2.2
1,2-cis-Dichloroethene	0001565	70	7	< .16	< .2	< .2	< .2	< .21	< .21	< .2	< .21	< 0.42	< 0.42		< 0.26	< 0.26		< 0.26	< 0.26	< 0.26	< 0.26	< 0.26	< 0.26
1,2-Dichlorobenzene	0000955	600	60	< .16	< .16	< .16	< .16	< .19	< .19	< .16	< .19	< 0.44	< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
1,2-Dichloroethane	0001070	5	0.5	< .15	< .16	< .16	< .16	< .24	< .24	< .16	< .24	< 0.48	< 0.48		< 0.17	< 0.17		< 0.17	< 0.17	< 0.17	< 0.17	< 0.17	< 0.17
1,2-Dichloropropane	0000788	5	0.5	< .33	< .22	< .22	< .22	< .2	< .2	< .22	< .2	< 0.50	< 0.50		< 0.23	< 0.23		< 0.23	< 0.23	< 0.23	< 0.23	< 0.23	< 0.23
1,2-trans-Dichloroethen	0001566	100	20	< .21	< .26	< .26	< .26	< .19	< .19	< .26	< .19	< 0.37	< 0.37		< 0.24	< 0.26		< 0.26	< 0.26	< 0.26	< 0.26	< 0.26	< 0.26
1,4-Dichlorobenzene	0001064	75	15	< .3	< .22	< .22	< .22	< .22	< .22	< .22	< .22	< 0.43	< 0.43		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
124TRIMTHLBENZEN	0000956	480	96	< .19	< .18	< .18	< .18	< .24	< .24	< .18	< .24	< 0.57	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
135TRIMTHLBENZEN	0001086	480	96	< .19	< .2	< .2	< .2	< .25	< .25	< .2	< .25	< 2.5	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
2-Chlorotoluene	0000954	NSE	NSE	< .19	< .2	< .2	< .2	< .26	< .26	< .2	< .26	< 0.48	< 0.48		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Acetone	0000676	9000	1800	< 4	< 4.2	< 4.2	< 4.2	< 4.2	4.2	4.7	< 4.2	< 2.6	< 2.6		< 3.0	< 3.0		< 3.0	< 3.0	9.6	< 3.0	< 3.0	< 3.0
Benzene	0000714	5	0.5	< .24	< .2	< .2	< .2	< .26	< .26	< .2	< .26	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Chloroethane	0000750	400	80	< 1.1	< 1.5	< 1.5	< 1.5	< 2.1	< 2.1	< 1.5	< 2.1	< 0.44	< 0.44		< 0.37	< 0.37		< 0.37	< 0.37	< 0.37	< 0.37	< 0.37	< 0.37
Chloroform	0000676	6	0.6	< .13	< .2	< .2	< .2	< .23	< .23	< .2	< .23	< 0.69	< 0.69		< 2.5	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
Chloromethane	0000748	30	3	< .23	< .23	< .23	< .23	< .24	< .24	< .23	< .24	< 0.39	< 0.39		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Dichlorodifluoromethan	0000757	1000	200	< .25	< .29	< .29	< .29	< .19	< .19	< .29	< .19	< 0.40	< 0.40		< 0.16	< 0.20		< 0.22	< 0.22	< 0.22	< 0.22	< 0.22	< 0.22
Ethylbenzene	0001004	700	140	< .15	< .21	< .21	< .21	< .22	< .22	< .21	< .22	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Fluorotrichloromethane	0000756	3490	698	< .21	< .32	< .32	< .32	< .25	< .25	< .32	< .25	< 0.48	< 0.48		< 0.17	< 0.17		< 0.18	< 0.18	< 0.18	< 0.18	< 0.18	< 0.18
Hexachlorobutadiene	0000876	NSE	NSE	< .25	< .45	< .45	< .45	< .23	< .23	< .45	< .23	< 1.3	< 1.3		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
Isopropyl Alcohol	0000676	NSE	NSE	< 10	< 8.3	< 8.3	< 8.3	23	28	14	< 6.3	< 40.8	< 40.8		< 24.3	33.8		< 24.3	< 24.3	< 24.3	< 24.3	< 24.3	70.1
Isopropyl ether	0001082	NSE	NSE	< .16	< .25	< .25	< .25	< .19	< .19	< .25	< .19	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Isopropylbenzene	0000988	NSE	NSE	< .18	< .22	< .22	< .22	< .22	< .22	< .22	< .22	< 0.34	< 0.34		< 0.12	< 0.14		< 0.14	< 0.14	< 0.14	< 0.14	< 0.14	< 0.14
Methyl Ethyl Ketone	0000789	4000	800	< .5	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.7	< 2.7		< 3.0	< 3.0		< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0
Methyl Isobutyl Ketone	0001081	500	50	< .37	< .53	< .53	< .53	< .31	< .31	< .53	< .31	< 2.3	< 2.3		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 2.1	< 2.1
Methyl tert-butyl Ether	0016340	60	12	< .19	< .28	< .28	< .28	< .19	< .19	< .28	< .19	< 0.49	< 0.49		< 0.17	< 0.17		< 0.17	< 0.17	< 0.17	< 0.17	< 0.17	< 0.17
Methylene Chloride	0000750	5	0.5	< .22	< .48	< .48	< .48	< .4	< .4	< .48	< .4	< 0.36	< 0.36		< 0.23	< 0.23		< 0.23	< 0.23	< 0.23	< 0.23	< 0.23	< 0.23
Naphthalene	0000912	100	10	< .32	< .41	< .41	< .41	< .32	< .32	< .41	< .32	< 2.5	< 2.5		< 2.5	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5
n-Butylbenzene	0001045	NSE	NSE	< .23	< .18	< .18	< .18	< .24	< .24	< .18	< .24	< 0.40	< 0.40		< 0.22	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
p-Isopropyltoluene	0000998	NSE	NSE	< .16	< .19	< .19	< .19	< .2	< .2	< .19	< .2	< 0.40	< 0.40		< 0.13	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Styrene	0001004	100	10	< .2	< .17	< .17	< .17	< .19	< .19	< .17	< .19	< 0.35	< 0.35		< 0.15	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Tetrachloroethene	0001271	5	0.5	< .12	< .21	< .21	< .21	< .15	< .15	< .21	< .15	< 0.47	< 0.47		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Toluene	0001088	800	160	< .18	< .17	< .17	< .17	< .23	< .23	< .17	< .23	< 0.44	< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50
Total TriMthBenzenes	TOTALT	480	96	< .19	< .18	< .18	< .18	< .24	< .24	< .18	< .24	< .57	< .5		< .5	< 1		< 1	< 1	< 1	< 1	< 1	< 1
Total Xylenes	TOTAL X	2000	400	< .17	< .24	< .24	< .24	< .22	< .22	< .24	< .22	< .5	< .5		< .5	< 1.5		< 1.5	< 1.5	< 1.5	< 1.5	< 1.5	< 1.5
Trichloroethene	0000790	5	0.5	< .37	< .17	< .17	< .17	< .25	< .25	< .17	< .25	< 0.43	< 0.36		< 0.33	< 0.33		< 0.33	< 0.33	< 0.33	< 0.33	< 0.33	< 0.33
Vinyl Chloride	0000750	0.2	0.02	< .17	< .18	< .18	< .18	< .15	< .15	< .18	< .15	< 0.18	< 0.18		< 0.18	< 0.18		< 0.18	< 0.18	< 0.18	< 0.18	< 0.18	< 0.18
Xylene - M & P	1796012	2000	400	< .28	< .33	< .33	< .33	< .46	< .46	< .33	< .46	< 0.82	< 0.82		< 1.0	< 1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0
Xylene - O	0000954	2000	400	< .17	< .24	< .24	< .24	< .22	< .22	< .24	< .22	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13 -P	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< 3.1	< 5.5	< .98	< .22	< 1	< 1	< 1.1	1	< 1.1	< 0.44		< 0.50	< 0.50		< 1.0	< 0.50	< 0.50	< 2.5	< 2.5	< 2.5
1,1,2-Trichloroethane	0000790	5	0.5	< 5.2	< 5.6	< .83	< .23	< 1.3	< 1.3	< 1.1	< 1.3	< 0.97	< 0.39		< 0.16	< 0.16		< 0.39	< 0.20	< 0.20	< 0.99	< 0.99	< 0.99
1,1-Dichloroethane	0000753	850	85	140	14	4.3	4.7	6.5	4.2	9.6	15	20.4	9.2		12.9	10.3		26.0	14.1	10	7.5	9.2	7.2
1,1-Dichloroethene	0000753	7	0.7	< 5.4	< 5.2	< .76	2.1	< 1	< 1	< 1	< 1	< 1.1	< 0.43		< 0.41	< 0.41		< 0.82	< 0.41	< 0.41	< 2.1	< 2.1	< 2.1
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< 7.4	< 6.8	< 1.1	< .27	< 1.3	< 1.3	< 1.4	< 1.3	< 1.9	< 0.77		< 2.1	< 2.1		< 4.3	< 2.1	< 2.1	< 10.7	< 10.7	< 10.7
1,2,4-Trichlorobenzene	0001208	70	14	< 5.5	< 8	< 1.5	< .32	< 1.4	< 1.4	< 1.6	< 1.4	< 6.2	< 2.5		< 2.2	< 2.2		< 4.4	< 2.2	< 2.2	< 11.0	< 11.0	< 11.0
1,2-cis-Dichloroethene	0001565	70	7	< 4.1	< 5.1	< .6	.33	< 1	< 1	< 1	< 1	< 1.0	< 0.42		0.49	0.35		0.67	0.61	0.54	< 1.3	2.1	< 1.3
1,2-Dichlorobenzene	0000955	600	60	< 4	< 4	< .65	< .16	< .93	< .93	< .79	< .93	< 1.1	< 0.44		< 0.50	< 0.50		< 1.0	< 0.50	< 0.50	< 2.5	< 2.5	< 2.5
1,2-Dichloroethane	0001070	5	0.5	***24***	***19***	***14***	***13***	***14***	***14***	***18***	***18***	***17.9***	***5.2***		***22.5***	***25.1***		***10.3***	***18.1***	***21.8***	***30.8***	***67.7***	***47.0***
1,2-Dichloropropane	0000788	5	0.5	< 8.2	< 5.4	4.5	3.5	4.1	3.4	***5.5***	***5.3***	***5.3***	1.7		4.3	5.0		2.2	2.3	2.5	1.9	***8.7***	***8.4***
1,2-trans-Dichloroethen	0001566	100	20	< 5.1	< 6.5	.91	.89	1.1	< .97	1.9	1.3	1.8	0.56		1.2	1.4		0.91	1.2	1.5	2.3	8.9	8.6
1,4-Dichlorobenzene	0001064	75	15	< 7.4	< 5.6	< .64	< .22	< 1.1	< 1.1	< 1.1	< 1.1	< 1.1	< 0.43		< 0.50	< 0.50		< 1.0	< 0.50	< 0.50	< 2.5	< 2.5	< 2.5
124TRIMTHLBENZEN	0000956	480	96	< 4.8	< 4.5	< .6	< .18	< 1.2	< 1.2	< .91	< 1.2	< 1.4	< 0.50		< 0.50	< 0.50		< 1.0	< 0.50	< 0.50	< 2.5	< 2.5	< 2.5
135TRIMTHLBENZEN	0001086	480	96	< 4.9	< 4.9	< .61	< .2	< 1.3	< 1.3	< .98	< 1.3	< 6.2	< 0.50		< 0.50	< 0.50		< 1.0	< 0.50	< 0.50	< 2.5	< 2.5	< 2.5
2-Chlorotoluene	0000954	NSE	NSE	< 4.7	< 5	< .73	< .2	< 1.3	< 1.3	< 1	< 1.3	< 1.2	< 0.48		< 0.50	< 0.50		< 1.0	< 0.50	< 0.50	< 2.5	< 2.5	< 2.5
Acetone	0000676	9000	1800	< 100	< 100	< 20	< 4.2	< 21	< 21	< 21	< 21	< 6.5	< 2.6		< 3.0	< 3.0		< 5.9	< 3.0	< 3.0	< 14.8	< 14.8	< 14.8
Benzene	0000714	5	0.5	< 6	< 4.9	1.6	1.5	1.4	< 1.3	2.3	1.9	2.3	0.84		2.0	2.8		1.2	1.8	2.2	3.2	***12.1***	***9.5***
Chloroethane	0000750	400	80	190	200	200	250	200	200	260	220	201	31.7		240	269		91.3	140	259	285	***761***	***534***
Chloroform	0000676	6	0.6	< 3.3	< 5.1	< .65	< .2	< 1.1	< 1.1	< 1	< 1.1	< 1.7	< 0.69		< 2.5	< 2.5		< 5.0	< 2.5	< 2.5	< 12.5	< 12.5	< 12.5
Chloromethane	0000748	30	3	< 5.8	< 5.8	< 1.4	< .23	< 1.2	< 1.2	< 1.2	< 1.2	< 0.97	< 0.39		< 0.50	< 0.50		< 1.0	< 0.50	< 0.50	< 2.5	< 2.5	< 2.5
Dichlorodifluoromethan	0000757	1000	200	< 6.2	< 7.2	< .67	< .29	< .95	< .95	< 1.4	< .95	< 1.0	< 0.40		< 0.16	< 0.20		< 0.45	< 0.22	< 0.22	< 1.1	< 1.1	< 1.1
Ethylbenzene	0001004	700	140	< 3.9	< 5.2	< .6	< .21	< 1.1	< 1.1	< 1	< 1.1	< 1.2	< 0.50		< 0.50	< 0.50		< 1.0	< 0.50	< 0.50	< 2.5	< 2.5	< 2.5
Fluorotrichloromethane	0000756	3490	698	< 5.3	< 7.9	< .54	< .32	< 1.3	< 1.3	< 1.6	< 1.3	< 1.2	< 0.48		< 0.17	< 0.17		< 0.37	< 0.18	< 0.18	< 0.92	< 0.92	< 0.92
Hexachlorobutadiene	0000876	NSE	NSE	< 6.2	< 11	< 1.8	< .45	< 1.1	< 1.1	< 2.2	< 1.1	< 3.1	< 1.3		< 2.1	< 2.1		< 4.2	< 2.1	< 2.1	< 10.5	< 10.5	< 10.5
Isopropyl Alcohol	0000676	NSE	NSE	< 250	< 210	< 71	< 8.3	< 32	< 32	< 41	< 32	< 102	< 40.8		< 24.3	< 24.3		63.3	< 24.3	< 24.3	< 122	< 122	< 122
Isopropyl ether	0001082	NSE	NSE	< 3.9	< 6.1	< 1	< .25	< .95	< .95	< 1.2	< .95	< 1.2	< 0.50		1.0	1.3		1.5	1.3	1.8	< 2.5	< 2.5	2.5
Isopropylbenzene	0000988	NSE	NSE	< 4.4	< 5.4	< .51	< .22	< 1.1	< 1.1	< 1.1	< 1.1	< 0.85	< 0.34		< 0.12	< 0.14		< 0.29	< 0.14	< 0.14	< 0.72	< 0.72	< 0.72
Methyl Ethyl Ketone	0000789	4000	800	< 12	< 25	< 5	1	< 5	< 5	< 5	< 5	< 6.7	< 2.7		< 3.0	< 3.0		< 6.0	< 3.0	< 3.0	< 14.9	< 14.9	< 14.9
Methyl Isobutyl Ketone	0001081	500	50	31	< 13	14	3.5	3.3	5.5	< 2.7	< 1.6	< 5.9	< 2.3		3.7	< 2.1		< 4.3	< 2.1	< 2.1	< 10.7	< 10.7	< 10.7
Methyl tert-butyl Ether	0016340	60	12	< 4.8	< 7.1	< .64	< .28	< .95	< .95	< 1.4	< .95	< 1.2	< 0.49		< 0.17	< 0.17		< 0.35	< 0.17	< 0.17	< 0.87	< 0.87	< 0.87
Methylene Chloride	0000750	5	0.5	< 5.5	***38***	4.8	< .48	< 2	< 2	< 2.4	< 2	< 0.90	< 0.36		< 0.23	< 0.23		< 0.47	< 0.23	< 0.23	< 1.2	< 1.2	< 1.2
Naphthalene	0000912	100	10	< 7.9	< 10	< 1.5	< .41	< 1.6	< 1.6	< 2	< 1.6	< 6.2	< 2.5		< 2.5	< 2.5		< 5.0	< 2.5	< 2.5	< 12.5	< 12.5	< 12.5
n-Butylbenzene	0001045	NSE	NSE	< 5.6	< 4.5	< .68	< .18	< 1.2	< 1.2	< .91	< 1.2	< 1.0	< 0.40		< 0.22	< 0.50		< 1.0	< 0.50	< 0.50	< 2.5	< 2.5	< 2.5
p-Isopropyltoluene	0000998	NSE	NSE	< 4.1	< 4.8	< .54	< .19	< 1	< 1	< .95	< 1	< 0.99	< 0.40		< 0.13	< 0.50		< 1.0	< 0.50	< 0.50	< 2.5	< 2.5	< 2.5
Styrene	0001004	100	10	< 5	< 4.3	< .55	< .17	< .97	< .97	< .86	< .97	< 0.87	< 0.35		< 0.15	< 0.50		< 1.0	< 0.50	< 0.50	< 2.5	< 2.5	< 2.5
Tetrachloroethene	0001271	5	0.5	< 3	< 5.2	< .9	< .21	< .73	< .73	< 1	< .73	< 1.2	< 0.47		< 0.50	< 0.50		< 1.0	< 0.50	< 0.50	< 2.5	< 2.5	< 2.5
Toluene	0001088	800	160	56	53	54	55	31	16	45	49	18.3	0.51		7.8	6.7		3.8	3.8	18.3	24.3	109	65.3
Total TriMthBenzenes	TOTALT	480	96	< 4.8	< 4.5	< .6	< .18	< 1.2	< 1.2	< .91	< 1.2	< 1.4	< .5		< .5	< 1		< 2	< 1	< 1	< 5	< 5	< 5
Total Xylenes	TOTAL X	2000	400	< 4.1	< 6	< .78	< .24	< 1.1	< 1.1	< 1.2	< 1.1	< 1.2	< .5		< .5	< 1.5		< 3	< 1.5	< 1.5	< 7.5	< 7.5	< 7.5
Trichloroethene	0000790	5	0.5	< 9.3	< 4.2	< .82	.18	< 1.2	< 1.2	< .84	1.4	< 1.1	< 0.36		0.40	< 0.33		< 0.66	< 0.33	< 0.33	< 1.7	< 1.7	< 1.7
Vinyl Chloride	0000750	0.2	0.02	< 4.2	< 4.6	< .87	***.58***	< .75	< .75	< .92	< .75	< 0.46	***0.27***		< 0.18	***0.45***		< 0.35	< 0.18	***0.52***	< 0.88	***1.7***	< 0.88
Xylene - M & P	1796012	2000	400	< 7	< 8.4	< 1.1	< .33	< 2.3	< 2.3	< 1.7	< 2.3	< 2.0	< 0.82		< 1.0	< 1.0		< 2.0	< 1.0	< 1.0	< 5.0	< 5.0	< 5.0
Xylene - O	0000954	2000	400	< 4.1	< 6	< .78	< .24	< 1.1	< 1.1	< 1.2	< 1.1	< 1.2	< 0.50		< 0.50	< 0.50		< 1.0	< 0.50	< 0.50	< 2.5	< 2.5	< 2.5

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13 -P	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< 1.1	< 1.1	< .44	< 2.2	< .82	< .82	< .22	< .21	< 0.44	< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 5.0	< 0.50	< 0.50
1,1,2-Trichloroethane	0000790	5	0.5	< 1.1	< 1.1	< .45	< 2.3	< 1	< 1	.43	< .25	< 0.39	< 0.39		< 0.16	< 0.16		< 0.20	< 0.20	< 0.20	< 2.0	< 0.20	< 0.20
1,1-Dichloroethane	0000753	850	85	35	18	14	15	12	15	6.7	5.4	6.5	33		50.5	44.1		11.1	11.2	10.3	8.8	5.4	8.6
1,1-Dichloroethene	0000753	7	0.7	< 1	< 1	< .42	< 2.1	< .8	< .8	.84	.61	1.1	< 0.43		< 0.41	< 0.41		< 0.41	< 0.41	< 0.41	< 4.1	< 0.41	< 0.41
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< 1.4	< 1.4	< .54	< 2.7	< 1	< 1	< .27	< .26	< 0.77	< 0.77		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 21.3	< 2.1	< 2.1
1,2,4-Trichlorobenzene	0001208	70	14	< 1.6	< 1.6	< .64	< 3.2	< 1.1	< 1.1	< .32	< .28	< 2.5	< 2.5		< 2.2	< 2.2		< 2.2	< 2.2	< 2.2	< 22.1	< 2.2	< 2.2
1,2-cis-Dichloroethene	0001565	70	7	< 1	< 1	1.2	< 2	< .82	< .82	3	5.3	9.5	1.6		2.7	0.86		0.81	1.1	2.8	< 2.6	< 0.26	0.85
1,2-Dichlorobenzene	0000955	600	60	< .79	< .79	< .32	< 1.6	< .74	< .74	< .16	< .19	< 0.44	< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 5.0	< 0.50	< 0.50
1,2-Dichloroethane	0001070	5	0.5	***7.3***	2.5	2	4.2	1.7	2.1	.64	.32	< 0.48	1.7		2.7	3.0		4.1	***6.0***	4.3	***25.4***	0.95	0.38
1,2-Dichloropropane	0000788	5	0.5	1.7	< 1.1	< .43	< 2.2	< .79	< .79	< .22	< .2	< 0.50	0.54		1.0	1.1		1.1	1.0	0.92	***10.7***	0.40	< 0.23
1,2-trans-Dichloroethen	0001566	100	20	< 1.3	< 1.3	< .52	< 2.6	< .77	< .77	.82	1.2	1.6	0.69		1.1	1.2		0.87	1.0	1.2	< 2.6	1.4	3.0
1,4-Dichlorobenzene	0001064	75	15	< 1.1	< 1.1	< .44	< 2.2	< .87	< .87	< .22	< .22	< 0.43	< 0.43		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 5.0	< 0.50	< 0.50
124TRIMTHLBENZEN	0000956	480	96	< .91	< .91	< .36	< 1.8	< .94	< .94	< .18	< .24	< 0.57	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 5.0	< 0.50	< 0.50
135TRIMTHLBENZEN	0001086	480	96	< .98	< .98	< .39	< 2	< 1	< 1	< .2	< .25	< 2.5	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 5.0	< 0.50	< 0.50
2-Chlorotoluene	0000954	NSE	NSE	< 1	< 1	< .4	< 2	< 1	< 1	< .2	< .26	< 0.48	< 0.48		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 5.0	< 0.50	< 0.50
Acetone	0000676	9000	1800	< 21	< 21	< 8.3	< 42	< 17	< 17	< 4.2	< 4.2	< 2.6	< 2.6		< 3.0	< 3.0		< 3.0	< 3.0	< 3.0	< 29.5	< 3.0	< 3.0
Benzene	0000714	5	0.5	< .98	< .98	.7	< 2	< 1	< 1	.2	< .26	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 5.0	< 0.50	< 0.50
Chloroethane	0000750	400	80	38	< 7.6	< 3	25	< 8.2	< 8.2	< 1.5	< 2.1	< 0.44	5.4		10.0	20.7		56.6	37.7	43.7	363	3.5	2.2
Chloroform	0000676	6	0.6	< 1	< 1	< .4	< 2	< .9	< .9	< .2	< .23	< 0.69	< 0.69		< 2.5	< 2.5		< 2.5	< 2.5	< 2.5	< 25.0	< 2.5	< 2.5
Chloromethane	0000748	30	3	< 1.2	< 1.2	< .47	< 2.3	< .96	< .96	< .23	< .24	< 0.39	< 0.39		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 5.0	< 0.50	< 0.50
Dichlorodifluoromethan	0000757	1000	200	< 1.4	< 1.4	< .58	< 2.9	< .76	< .76	.32	< .19	< 0.40	< 0.40		< 0.16	< 0.20		< 0.22	< 0.22	< 0.22	< 2.2	< 0.22	< 0.22
Ethylbenzene	0001004	700	140	< 1	< 1	< .41	< 2.1	< .86	< .86	< .21	< .22	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 5.0	< 0.50	< 0.50
Fluorotrichloromethane	0000756	3490	698	< 1.6	< 1.6	< .63	< 3.2	< 1	< 1	< .32	< .25	< 0.48	< 0.48		< 0.17	< 0.17		< 0.18	< 0.18	< 0.18	< 1.8	< 0.18	< 0.18
Hexachlorobutadiene	0000876	NSE	NSE	< 2.2	< 2.2	< .89	< 4.5	< .9	< .9	< .45	< .23	< 1.3	< 1.3		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 21.1	< 2.1	< 2.1
Isopropyl Alcohol	0000676	NSE	NSE	< 41	< 41	< 17	< 83	< 25	51	< 8.3	< 6.3	< 40.8	< 40.8		< 24.3	< 24.3		29.9	< 24.3	< 24.3	< 243	< 24.3	< 24.3
Isopropyl ether	0001082	NSE	NSE	< 1.2	< 1.2	< .49	< 2.5	< .76	< .76	< .25	< .19	< 0.50	< 0.50		0.97	1.1		1.4	1.7	1.4	< 5.0	< 0.50	< 0.50
Isopropylbenzene	0000988	NSE	NSE	< 1.1	< 1.1	< .43	< 2.2	< .89	< .89	< .22	< .22	< 0.34	< 0.34		< 0.12	< 0.14		< 0.14	< 0.14	< 0.14	< 1.4	< 0.14	< 0.14
Methyl Ethyl Ketone	0000789	4000	800	< 5	< 5	< 2	< 10	< 4	< 4	< 1	< 1	< 2.7	< 2.7		< 3.0	< 3.0		< 3.0	< 3.0	< 3.0	< 29.8	< 3.0	< 3.0
Methyl Isobutyl Ketone	0001081	500	50	3.2	< 2.7	< 1.1	< 5.3	< 1.3	< 1.3	< .53	< .31	< 2.3	< 2.3		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 21.4	< 2.1	< 2.1
Methyl tert-butyl Ether	0016340	60	12	< 1.4	< 1.4	< .57	< 2.8	< .76	< .76	< .28	< .19	< 0.49	< 0.49		< 0.17	< 0.17		< 0.17	< 0.17	< 0.17	< 1.7	< 0.17	< 0.17
Methylene Chloride	0000750	5	0.5	< 2.4	***6.7***	< .96	< 4.8	< 1.6	< 1.6	< .48	< .4	< 0.36	< 0.36		< 0.23	0.35		< 0.23	< 0.23	< 0.23	< 2.3	< 0.23	< 0.23
Naphthalene	0000912	100	10	< 2	< 2	< .81	< 4.1	< 1.3	< 1.3	< .41	< .32	< 2.5	< 2.5		< 2.5	< 2.5		< 2.5	< 2.5	< 2.5	< 25.0	< 2.5	< 2.5
n-Butylbenzene	0001045	NSE	NSE	< .91	< .91	< .36	< 1.8	< .98	< .98	< .18	< .24	< 0.40	< 0.40		< 0.22	< 0.50		< 0.50	< 0.50	< 0.50	< 5.0	< 0.50	< 0.50
p-Isopropyltoluene	0000998	NSE	NSE	< .95	< .95	< .38	< 1.9	< .81	< .81	< .19	< .2	< 0.40	< 0.40		< 0.13	< 0.50		< 0.50	< 0.50	< 0.50	< 5.0	< 0.50	< 0.50
Styrene	0001004	100	10	< .86	< .86	< .34	< 1.7	< .78	< .78	< .17	< .19	< 0.35	< 0.35		< 0.15	< 0.50		< 0.50	< 0.50	< 0.50	< 5.0	< 0.50	< 0.50
Tetrachloroethene	0001271	5	0.5	< 1	< 1	< .41	< 2.1	< .58	< .58	< .21	< .15	< 0.47	< 0.47		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 5.0	< 0.50	< 0.50
Toluene	0001088	800	160	9.6	< .86	.37	< 1.7	< .92	< .92	< .17	< .23	< 0.44	< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	1.2	7.0	0.71	0.68
Total TriMthBenzenes	TOTALT	480	96	< .91	< .91	< .36	< 1.8	< .94	< .94	< .18	< .24	< .57	< .5		< .5	< 1		< 1	< 1	< 1	< 10	< 1	< 1
Total Xylenes	TOTAL X	2000	400	< 1.2	< 1.2	< .48	< 2.4	< .9	< .9	< .24	< .22	< .5	< .5		< .5	< 1.5		< 1.5	< 1.5	< 1.5	< 15	< 1.5	< 1.5
Trichloroethene	0000790	5	0.5	2.3	2.4	4.5	2.9	3.4	2.7	***9.3***	***10***	***11.5***	***6.1***		***6.8***	3.1		3.1	4.0	< 0.33	< 3.3	0.56	1.4
Vinyl Chloride	0000750	0.2	0.02	< .92	< .92	***1.1***	< 1.8	***.76***	< .6	***3.5***	***3***	***3.4***	***1.5***		***1.8***	***0.97***		***0.51***	***0.93***	***4.2***	< 1.8	***0.23***	***0.70***
Xylene - M & P	1796012	2000	400	< 1.7	< 1.7	< .67	< 3.3	< 1.8	< 1.8	< .33	< .46	< 0.82	< 0.82		< 1.0	< 1.0		< 1.0	< 1.0	< 1.0	< 10.0	< 1.0	< 1.0
Xylene - O	0000954	2000	400	< 1.2	< 1.2	< .48	< 2.4	< .9	< .9	< .24	< .22	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 5.0	< 0.50	< 0.50

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .13		< .2		< .21		< .22		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,1,2-Trichloroethane	0000790	5	0.5	< .21		< .17		< .25		< .23		< 0.39			< 0.16			< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85	< .17		< .16		< .19		< .21		< 0.28			< 0.16			< 0.24		< 0.24		< 0.24	
1,1-Dichloroethene	0000753	7	0.7	< .22		< .15		< .2		< .21		< 0.43			< 0.41			< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .3		< .23		< .26		< .27		< 0.77			< 2.1			< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14	< .22		< .3		< .28		< .32		< 2.5			< 2.2			< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7	< .16		< .12		< .21		< .2		< 0.42			< 0.26			< 0.26		< 0.26		< 0.26	
1,2-Dichlorobenzene	0000955	600	60	< .16		< .13		< .19		< .16		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5	< .15		< .22		< .24		< .16		< 0.48			< 0.17			< 0.17		< 0.17		< 0.17	
1,2-Dichloropropane	0000788	5	0.5	< .33		< .21		< .2		< .22		< 0.50			< 0.23			< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20	< .21		< .13		< .19		< .26		< 0.37			< 0.24			< 0.26		< 0.26		< 0.26	
1,4-Dichlorobenzene	0001064	75	15	< .3		< .13		< .22		< .22		< 0.43			< 0.50			< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96	< .19		< .12		< .24		< .18		< 0.57			< 0.50			< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96	< .19		< .12		< .25		< .2		< 2.5			< 0.50			< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE	< .19		< .15		< .26		< .2		< 0.48			< 0.50			< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800	< 4		5.3		< 4.2		< 4.2		3.4			< 3.0			3.6		3.5		< 3.0	
Benzene	0000714	5	0.5	< .24		< .13		< .26		< .2		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80	< 1.1		< .67		< 2.1		< 1.5		< 0.44			< 0.37			< 0.37		< 0.37		0.88	
Chloroform	0000676	6	0.6	< .13		< .13		< .23		< .2		< 0.69			< 2.5			< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3	< .23		< .28		< .24		< .23		< 0.39			< 0.50			< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200	< .25		< .13		< .19		< .29		< 0.40			< 0.16			< 0.22		< 0.22		< 0.22	
Ethylbenzene	0001004	700	140	< .15		< .12		< .22		< .21		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Fluorotrichloromethane	0000756	3490	698	< .21		< .11		< .25		< .32		< 0.48			< 0.17			< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE	< .25		< .36		< .23		< .45		< 1.3			< 2.1			< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE	< 10		< 14		42		< 8.3		< 40.8			< 24.3			< 24.3		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE	< .16		< .2		< .19		< .25		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE	< .18		< .1		< .22		< .22		< 0.34			< 0.12			< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800	< .5		< 1		< 1		< 1		< 2.7			< 3.0			< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50	< .37		< .64		< .31		< .53		< 2.3			< 2.1			< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12	< .19		< .13		< .19		< .28		< 0.49			< 0.17			< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5	< .22		< .27		< .4		< .48		< 0.36			< 0.23			< 0.23		< 0.23		< 0.23	
Naphthalene	0000912	100	10	< .32		< .31		< .32		< .41		< 2.5			< 2.5			< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE	< .23		< .14		< .24		< .18		< 0.40			< 0.22			< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE	< .16		< .11		< .2		< .19		< 0.40			< 0.13			< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10	< .2		< .11		< .19		< .17		< 0.35			< 0.15			< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5	< .12		< .18		< .15		< .21		< 0.47			< 0.50			< 0.50		< 0.50		< 0.50	
Toluene	0001088	800	160	< .18		< .16		< .23		< .17		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
Total TriMthBenzenes	TOTALT	480	96	< .19		< .12		< .24		< .18		< .57			< .5			< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400	< .17		< .16		< .22		< .24		< .5			< .5			< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5	< .37		< .16		< .25		< .17		< 0.43			< 0.33			< 0.33		< 0.33		< 0.33	
Vinyl Chloride	0000750	0.2	0.02	< .17		< .17		< .15		< .18		< 0.18			< 0.18			< 0.18		< 0.18		< 0.18	
Xylene - M & P	1796012	2000	400	< .28		< .22		< .46		< .33		< 0.82			< 1.0			< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400	< .17		< .16		< .22		< .24		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .22		< .22		< .21		< .22		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,1,2-Trichloroethane	0000790	5	0.5	< .23		< .23		< .25		< .23		< 0.39			< 0.16			< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85	< .21		< .21		< .19		< .21		< 0.28			< 0.16			< 0.24		< 0.24		< 0.24	
1,1-Dichloroethene	0000753	7	0.7	< .21		< .21		< .2		< .21		< 0.43			< 0.41			< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .27		< .27		< .26		< .27		< 0.77			< 2.1			< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14	< .32		< .32		< .28		< .32		< 2.5			< 2.2			< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7	< .2		< .2		< .21		< .2		< 0.42			< 0.26			< 0.26		< 0.26		< 0.26	
1,2-Dichlorobenzene	0000955	600	60	< .16		< .16		< .19		< .16		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5	< .16		< .16		< .24		< .16		< 0.48			< 0.17			< 0.17		< 0.17		< 0.17	
1,2-Dichloropropane	0000788	5	0.5	< .22		< .22		< .2		< .22		< 0.50			< 0.23			< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20	< .26		< .26		< .19		< .26		< 0.37			< 0.24			< 0.26		< 0.26		< 0.26	
1,4-Dichlorobenzene	0001064	75	15	< .22		< .22		< .22		< .22		< 0.43			< 0.50			< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96	< .18		< .18		< .24		< .18		< 0.57			< 0.50			< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96	< .2		< .2		< .25		< .2		< 2.5			< 0.50			< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE	< .2		< .2		< .26		< .2		< 0.48			< 0.50			< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800	< 4.2		< 4.2		< 4.2		5		< 2.6			3.1			< 3.0		< 3.0		< 3.0	
Benzene	0000714	5	0.5	< .2		< .2		< .26		< .2		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80	< 1.5		< 1.5		< 2.1		< 1.5		< 0.44			< 0.37			< 0.37		< 0.37		< 0.37	
Chloroform	0000676	6	0.6	< .2		< .2		< .23		< .2		< 0.69			< 2.5			< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3	< .23		< .23		< .24		< .23		< 0.39			< 0.50			< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200	< .29		< .29		< .19		< .29		< 0.40			< 0.16			< 0.22		< 0.22		0.25	
Ethylbenzene	0001004	700	140	< .21		< .21		< .22		< .21		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Fluorotrichloromethane	0000756	3490	698	< .32		< .32		< .25		< .32		< 0.48			< 0.17			< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE	< .45		< .45		< .23		< .45		< 1.3			< 2.1			< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE	< 8.3		< 8.3		44		10		< 40.8			61.6			< 24.3		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE	< .25		< .25		< .19		< .25		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE	< .22		< .22		< .22		< .22		< 0.34			< 0.12			< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800	< 1		< 1		< 1		< 1		< 2.7			< 3.0			< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50	< .53		< .53		< .31		< .53		< 2.3			< 2.1			< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12	< .28		< .28		< .19		< .28		< 0.49			< 0.17			< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5	< .48		< .48		< .4		< .48		< 0.36			< 0.23			< 0.23		< 0.23		< 0.23	
Naphthalene	0000912	100	10	< .41		< .41		< .32		< .41		< 2.5			< 2.5			< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE	< .18		< .18		< .24		< .18		< 0.40			< 0.22			< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE	< .19		< .19		< .2		< .19		< 0.40			< 0.13			< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10	< .17		< .17		< .19		< .17		< 0.35			< 0.15			< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5	< .21		< .21		< .15		< .21		< 0.47			< 0.50			< 0.50		< 0.50		< 0.50	
Toluene	0001088	800	160	< .17		< .17		< .23		< .17		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
Total TriMthBenzenes	TOTALT	480	96	< .18		< .18		< .24		< .18		< .57			< .5			< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400	< .24		< .24		< .22		< .24		< .5			< .5			< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5	< .17		< .17		< .25		< .17		< 0.43			< 0.33			< 0.33		< 0.33		< 0.33	
Vinyl Chloride	0000750	0.2	0.02	< .18		< .18		< .15		< .18		< 0.18			< 0.18			< 0.18		< 0.18		< 0.18	
Xylene - M & P	1796012	2000	400	< .33		< .33		< .46		< .33		< 0.82			< 1.0			< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400	< .24		< .24		< .22		< .24		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .22		< .22		< .21		< .22		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,1,2-Trichloroethane	0000790	5	0.5	< .23		< .23		< .25		< .23		< 0.39			< 0.16			< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85	< .21		< .21		< .19		< .21		< 0.28			< 0.16			< 0.24		< 0.24		< 0.24	
1,1-Dichloroethene	0000753	7	0.7	< .21		< .21		< .2		< .21		< 0.43			< 0.41			< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .27		< .27		< .26		< .27		< 0.77			< 2.1			< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14	< .32		< .32		< .28		< .32		< 2.5			< 2.2			< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7	< .2		< .2		< .21		< .2		< 0.42			< 0.26			< 0.26		< 0.26		< 0.26	
1,2-Dichlorobenzene	0000955	600	60	< .16		< .16		< .19		< .16		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5	< .16		< .16		< .24		< .16		< 0.48			< 0.17			< 0.17		< 0.17		< 0.17	
1,2-Dichloropropane	0000788	5	0.5	< .22		< .22		< .2		< .22		< 0.50			< 0.23			< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20	< .26		< .26		< .19		< .26		< 0.37			< 0.24			< 0.26		< 0.26		< 0.26	
1,4-Dichlorobenzene	0001064	75	15	< .22		< .22		< .22		< .22		< 0.43			< 0.50			< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96	< .18		< .18		< .24		< .18		< 0.57			< 0.50			< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96	< .2		< .2		< .25		< .2		< 2.5			< 0.50			< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE	< .2		< .2		< .26		< .2		< 0.48			< 0.50			< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800	< 4.2		< 4.2		< 4.2		9		< 2.6			< 3.0			< 3.0		< 3.0		< 3.0	
Benzene	0000714	5	0.5	< .2		< .2		< .26		< .2		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80	< 1.5		< 1.5		< 2.1		< 1.5		< 0.44			< 0.37			< 0.37		< 0.37		< 0.37	
Chloroform	0000676	6	0.6	< .2		< .2		< .23		< .2		< 0.69			< 2.5			< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3	< .23		< .23		< .24		< .23		< 0.39			< 0.50			< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200	< .29		< .29		< .19		< .29		< 0.40			< 0.16			< 0.22		< 0.22		< 0.22	
Ethylbenzene	0001004	700	140	< .21		< .21		< .22		< .21		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Fluorotrichloromethane	0000756	3490	698	< .32		< .32		< .25		< .32		< 0.48			< 0.17			< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE	< .45		< .45		< .23		< .45		< 1.3			< 2.1			< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE	< 8.3		< 8.3		18		15		< 40.8			30.0			< 24.3		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE	< .25		< .25		< .19		< .25		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE	< .22		< .22		< .22		< .22		< 0.34			< 0.12			< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800	< 1		< 1		< 1		< 1		< 2.7			< 3.0			< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50	< .53		< .53		< .31		< .53		< 2.3			< 2.1			< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12	< .28		< .28		< .19		< .28		< 0.49			< 0.17			< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5	< .48		< .48		< .4		< .48		< 0.36			< 0.23			< 0.23		< 0.23		< 0.23	
Naphthalene	0000912	100	10	< .41		< .41		< .32		< .41		< 2.5			< 2.5			< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE	< .18		< .18		< .24		< .18		< 0.40			< 0.22			< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE	< .19		< .19		< .2		< .19		< 0.40			< 0.13			< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10	< .17		< .17		< .19		< .17		< 0.35			< 0.15			< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5	< .21		< .21		< .15		< .21		< 0.47			< 0.50			< 0.50		< 0.50		< 0.50	
Toluene	0001088	800	160	< .17		3.1		< .23		< .17		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
Total TriMthBenzenes	TOTALT	480	96	< .18		< .18		< .24		< .18		< .57			< .5			< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400	< .24		< .24		< .22		< .24		< .5			< .5			< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5	< .17		.19		< .25		< .17		< 0.43			< 0.33			< 0.33		< 0.33		< 0.33	
Vinyl Chloride	0000750	0.2	0.02	< .18		< .18		< .15		< .18		< 0.18			< 0.18			< 0.18		< 0.18		< 0.18	
Xylene - M & P	1796012	2000	400	< .33		< .33		< .46		< .33		< 0.82			< 1.0			< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400	< .24		< .24		< .22		< .24		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .13		< .2		< .21		< .22		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,1,2-Trichloroethane	0000790	5	0.5	< .21		< .17		< .25		< .23		< 0.39			< 0.16			< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85	< .17		< .16		< .19		< .21		< 0.28			< 0.16			< 0.24		< 0.24		< 0.24	
1,1-Dichloroethene	0000753	7	0.7	< .22		< .15		< .2		< .21		< 0.43			< 0.41			< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .3		< .23		< .26		< .27		< 0.77			< 2.1			< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14	< .22		< .3		< .28		< .32		< 2.5			< 2.2			< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7	< .16		< .12		< .21		< .2		< 0.42			< 0.26			< 0.26		< 0.26		< 0.26	
1,2-Dichlorobenzene	0000955	600	60	< .16		< .13		< .19		< .16		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5	< .15		< .22		< .24		< .16		< 0.48			< 0.17			< 0.17		< 0.17		< 0.17	
1,2-Dichloropropane	0000788	5	0.5	< .33		< .21		< .2		< .22		< 0.50			< 0.23			< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20	< .21		< .13		< .19		< .26		< 0.37			< 0.24			< 0.26		< 0.26		< 0.26	
1,4-Dichlorobenzene	0001064	75	15	< .3		< .13		< .22		< .22		< 0.43			< 0.50			< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96	< .19		< .12		< .24		< .18		< 0.57			< 0.50			< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96	< .19		< .12		< .25		< .2		< 2.5			< 0.50			< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE	< .19		< .15		< .26		< .2		< 0.48			< 0.50			< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800	< 4		8.5		< 4.2		6		< 2.6			< 3.0			11.4		< 3.0		< 3.0	
Benzene	0000714	5	0.5	< .24		< .13		< .26		< .2		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80	< 1.1		< .67		< 2.1		< 1.5		< 0.44			< 0.37			< 0.37		< 0.37		< 0.37	
Chloroform	0000676	6	0.6	< .13		< .13		< .23		< .2		< 0.69			< 2.5			< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3	< .23		.89		< .24		< .23		< 0.39			< 0.50			< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200	< .25		< .13		< .19		< .29		< 0.40			< 0.16			< 0.22		< 0.22		< 0.22	
Ethylbenzene	0001004	700	140	< .15		< .12		< .22		< .21		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Fluorotrichloromethane	0000756	3490	698	< .21		< .11		< .25		< .32		< 0.48			< 0.17			< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE	< .25		< .36		< .23		< .45		< 1.3			< 2.1			< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE	< 10		< 14		< 6.3		20		< 40.8			< 24.3			258		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE	< .16		< .2		< .19		< .25		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE	< .18		< .1		< .22		< .22		< 0.34			< 0.12			< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800	< .5		< 1		< 1		< 1		< 2.7			< 3.0			< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50	< .37		< .64		< .31		< .53		< 2.3			< 2.1			< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12	< .19		< .13		< .19		< .28		< 0.49			< 0.17			< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5	< .22		< .27		< .4		< .48		< 0.36			< 0.23			< 0.23		< 0.23		< 0.23	
Naphthalene	0000912	100	10	< .32		< .31		< .32		< .41		< 2.5			< 2.5			< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE	< .23		< .14		< .24		< .18		< 0.40			< 0.22			< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE	< .16		< .11		< .2		< .19		< 0.40			< 0.13			< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10	< .2		< .11		< .19		< .17		< 0.35			< 0.15			< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5	< .12		< .18		< .15		< .21		< 0.47			< 0.50			< 0.50		< 0.50		< 0.50	
Toluene	0001088	800	160	< .18		< .16		< .23		< .17		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
Total TriMthBenzenes	TOTALT	480	96	< .19		< .12		< .24		< .18		< .57			< .5			< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400	< .17		< .16		< .22		< .24		< .5			< .5			< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5	< .37		< .16		< .25		< .17		< 0.43			< 0.33			< 0.33		< 0.33		< 0.33	
Vinyl Chloride	0000750	0.2	0.02	< .17		< .17		< .15		< .18		< 0.18			< 0.18			< 0.18		< 0.18		< 0.18	
Xylene - M & P	1796012	2000	400	< .28		< .22		< .46		< .33		< 0.82			< 1.0			< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400	< .17		< .16		< .22		< .24		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .13		< .2		< .21		< .22		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,1,2-Trichloroethane	0000790	5	0.5	< .21		< .17		< .25		< .23		< 0.39			< 0.16			< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85	< .17		< .16		< .19		< .21		< 0.28			< 0.16			< 0.24		< 0.24		< 0.24	
1,1-Dichloroethene	0000753	7	0.7	< .22		< .15		< .2		< .21		< 0.43			< 0.41			< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .3		< .23		< .26		< .27		< 0.77			< 2.1			< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14	< .22		< .3		< .28		< .32		< 2.5			< 2.2			< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7	< .16		< .12		< .21		< .2		< 0.42			< 0.26			< 0.26		< 0.26		0.68	
1,2-Dichlorobenzene	0000955	600	60	< .16		< .13		< .19		< .16		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5	< .15		< .22		< .24		< .16		< 0.48			< 0.17			< 0.17		< 0.17		< 0.17	
1,2-Dichloropropane	0000788	5	0.5	< .33		< .21		< .2		< .22		< 0.50			< 0.23			< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20	< .21		< .13		< .19		< .26		< 0.37			< 0.24			< 0.26		< 0.26		< 0.26	
1,4-Dichlorobenzene	0001064	75	15	< .3		< .13		< .22		< .22		< 0.43			< 0.50			< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96	< .19		< .12		< .24		< .18		< 0.57			< 0.50			< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96	< .19		< .12		< .25		< .2		< 2.5			< 0.50			< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE	< .19		< .15		< .26		< .2		< 0.48			< 0.50			< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800	5		5.1		< 4.2		< 4.2		< 2.6			< 3.0			< 3.0		< 3.0		< 3.0	
Benzene	0000714	5	0.5	< .24		< .13		< .26		< .2		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80	< 1.1		< .67		< 2.1		< 1.5		< 0.44			< 0.37			< 0.37		< 0.37		< 0.37	
Chloroform	0000676	6	0.6	< .13		< .13		< .23		< .2		< 0.69			< 2.5			< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3	< .23		< .28		< .24		< .23		< 0.39			< 0.50			< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200	< .25		< .13		< .19		< .29		< 0.40			< 0.16			< 0.22		< 0.22		< 0.22	
Ethylbenzene	0001004	700	140	< .15		< .12		< .22		< .21		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Fluorotrichloromethane	0000756	3490	698	< .21		< .11		< .25		< .32		< 0.48			< 0.17			< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE	< .25		< .36		< .23		< .45		< 1.3			< 2.1			< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE	15		< 14		32		15		< 40.8			< 24.3			< 24.3		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE	< .16		< .2		< .19		< .25		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE	< .18		< .1		< .22		< .22		< 0.34			< 0.12			< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800	1.5		< 1		< 1		< 1		< 2.7			< 3.0			< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50	< .37		< .64		< .31		< .53		< 2.3			< 2.1			< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12	< .19		< .13		< .19		< .28		< 0.49			< 0.17			< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5	< .22		< .27		< .4		< .48		< 0.36			< 0.23			< 0.23		< 0.23		< 0.23	
Naphthalene	0000912	100	10	< .32		< .31		< .32		< .41		< 2.5			< 2.5			< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE	< .23		< .14		< .24		< .18		< 0.40			< 0.22			< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE	< .16		< .11		< .2		< .19		< 0.40			< 0.13			< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10	< .2		< .11		< .19		< .17		< 0.35			< 0.15			< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5	< .12		< .18		< .15		< .21		< 0.47			< 0.50			< 0.50		< 0.50		< 0.50	
Toluene	0001088	800	160	< .18		.21		< .23		< .17		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
Total TriMthBenzenes	TOTALT	480	96	< .19		< .12		< .24		< .18		< .57			< .5			< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400	< .17		< .16		< .22		< .24		< .5			< .5			< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5	< .37		< .16		< .25		< .17		< 0.43			< 0.33			< 0.33		< 0.33		< 0.33	
Vinyl Chloride	0000750	0.2	0.02	< .17		< .17		< .15		< .18		< 0.18			< 0.18			< 0.18		< 0.18		< 0.18	
Xylene - M & P	1796012	2000	400	< .28		< .22		< .46		< .33		< 0.82			< 1.0			< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400	< .17		< .16		< .22		< .24		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .13		< .2		< .21		< .22		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,1,2-Trichloroethane	0000790	5	0.5	< .21		< .17		< .25		< .23		< 0.39			< 0.16			< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85	< .17		< .16		< .19		< .21		< 0.28			< 0.16			< 0.24		< 0.24		< 0.24	
1,1-Dichloroethene	0000753	7	0.7	< .22		< .15		< .2		< .21		< 0.43			< 0.41			< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .3		< .23		< .26		< .27		< 0.77			< 2.1			< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14	< .22		< .3		< .28		< .32		< 2.5			< 2.2			< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7	< .16		< .12		< .21		< .2		< 0.42			< 0.26			< 0.26		< 0.26		0.27	
1,2-Dichlorobenzene	0000955	600	60	< .16		< .13		< .19		< .16		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5	< .15		< .22		< .24		< .16		< 0.48			< 0.17			< 0.17		< 0.17		< 0.17	
1,2-Dichloropropane	0000788	5	0.5	< .33		< .21		< .2		< .22		< 0.50			< 0.23			< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20	< .21		< .13		.47		< .26		< 0.37			< 0.24			< 0.26		< 0.26		< 0.26	
1,4-Dichlorobenzene	0001064	75	15	< .3		< .13		< .22		< .22		< 0.43			< 0.50			< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96	< .19		< .12		< .24		< .18		< 0.57			< 0.50			< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96	< .19		< .12		< .25		< .2		< 2.5			< 0.50			< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE	< .19		< .15		< .26		< .2		< 0.48			< 0.50			< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800	< 4		< 4		6.5		< 4.2		< 2.6			< 3.0			< 3.0		< 3.0		< 3.0	
Benzene	0000714	5	0.5	< .24		< .13		< .26		< .2		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80	< 1.1		< .67		< 2.1		< 1.5		< 0.44			< 0.37			< 0.37		< 0.37		< 0.37	
Chloroform	0000676	6	0.6	< .13		< .13		< .23		< .2		< 0.69			< 2.5			< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3	< .23		< .28		< .24		< .23		< 0.39			< 0.50			< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200	< .25		< .13		< .19		< .29		< 0.40			< 0.16			< 0.22		< 0.22		< 0.22	
Ethylbenzene	0001004	700	140	< .15		< .12		< .22		< .21		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Fluorotrichloromethane	0000756	3490	698	< .21		< .11		< .25		< .32		< 0.48			< 0.17			< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE	< .25		< .36		< .23		< .45		< 1.3			< 2.1			< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE	< 10		< 14		11		14		< 40.8			< 24.3			64.4		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE	< .16		< .2		< .19		< .25		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE	< .18		< .1		< .22		< .22		< 0.34			< 0.12			< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800	.62		< 1		< 1		< 1		< 2.7			< 3.0			< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50	< .37		< .64		< .31		< .53		< 2.3			< 2.1			< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12	< .19		< .13		< .19		< .28		< 0.49			< 0.17			< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5	< .22		< .27		< .4		< .48		< 0.36			< 0.23			< 0.23		< 0.23		< 0.23	
Naphthalene	0000912	100	10	< .32		< .31		< .32		< .41		< 2.5			< 2.5			< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE	< .23		< .14		< .24		< .18		< 0.40			< 0.22			< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE	< .16		< .11		< .2		< .19		< 0.40			< 0.13			< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10	< .2		< .11		< .19		< .17		< 0.35			< 0.15			< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5	< .12		< .18		< .15		< .21		< 0.47			< 0.50			< 0.50		< 0.50		< 0.50	
Toluene	0001088	800	160	< .18		< .16		< .23		< .17		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
Total TriMthBenzenes	TOTALT	480	96	< .19		< .12		< .24		< .18		< .57			< .5			< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400	< .17		< .16		< .22		< .24		< .5			< .5			< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5	< .37		< .16		< .25		< .17		< 0.43			< 0.33			< 0.33		< 0.33		< 0.33	
Vinyl Chloride	0000750	0.2	0.02	< .17		< .17		< .15		< .18		< 0.18			< 0.18			< 0.18		< 0.18		< 0.18	
Xylene - M & P	1796012	2000	400	< .28		< .22		< .46		< .33		< 0.82			< 1.0			< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400	< .17		< .16		< .22		< .24		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	-P 10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40			< .22	< .22	< .21	< .21	< .22	< .21	< 0.44	< 0.44	< 0.44	< 0.50			< 0.50		< 0.50		< 0.50	
1,1,2-Trichloroethane	0000790	5	0.5			< .23	< .23	< .25	< .25	< .23	< .25	< 0.39	< 0.39	< 0.39	< 0.16			< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85			1.2	1.5	1.8	1.2	1.1	1.1	0.97	0.66	1.3	0.95			0.74		0.76		< 0.24	
1,1-Dichloroethene	0000753	7	0.7			.46	.47	.54	.44	.55	.3	< 0.43	< 0.43	< 0.43	< 0.41			< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE			< .27	< .27	< .26	< .26	< .27	< .26	< 0.77	< 0.77	< 0.77	< 2.1			< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14			< .32	< .32	< .28	< .28	< .32	< .28	< 2.5	< 2.5	< 2.5	< 2.2			< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7			6.3	6.2	6.5	5.6	5.7	5.1	2.5	1.8	2.3	1.7			2.1		1.2		0.96	
1,2-Dichlorobenzene	0000955	600	60			< .16	< .16	< .19	< .19	< .16	< .19	< 0.44	< 0.44	< 0.44	< 0.50			< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5			< .16	< .16	< .24	< .24	< .16	< .24	< 0.48	< 0.48	< 0.48	< 0.17			< 0.17		< 0.17		< 0.17	
1,2-Dichloropropane	0000788	5	0.5			< .22	< .22	< .2	< .2	< .22	< .2	< 0.50	< 0.50	< 0.50	< 0.23			< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20			< .26	< .26	< .19	< .19	< .26	< .19	< 0.37	< 0.37	< 0.37	< 0.24			< 0.26		< 0.26		< 0.26	
1,4-Dichlorobenzene	0001064	75	15			< .22	< .22	< .22	< .22	< .22	< .22	< 0.43	< 0.43	< 0.43	< 0.50			< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96			< .18	< .18	< .24	< .24	< .18	< .24	< 0.57	< 0.50	< 0.50	< 0.50			< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96			< .2	< .2	< .25	< .25	< .2	< .25	< 2.5	< 0.50	< 0.50	< 0.50			< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE			< .2	< .2	< .26	< .26	< .2	< .26	< 0.48	< 0.48	< 0.48	< 0.50			< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800			< 4.2	4.3	< 4.2	< 4.2	< 4.2	< 4.2	< 2.6	< 2.6	< 2.6	3.5			< 3.0		< 3.0		< 3.0	
Benzene	0000714	5	0.5			< .2	< .2	< .26	< .26	< .2	< .26	< 0.50	< 0.50	< 0.50	< 0.50			< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80			< 1.5	< 1.5	< 2.1	< 2.1	< 1.5	< 2.1	0.51	< 0.44	0.79	< 0.37			< 0.37		< 0.37		< 0.37	
Chloroform	0000676	6	0.6			2	< .2	< .23	< .23	< .2	< .23	< 0.69	< 0.69	< 0.69	< 2.5			< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3			< .23	< .23	< .24	< .24	< .23	< .24	< 0.39	< 0.39	< 0.39	< 0.50			< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200			< .29	5.6	8.2	13	14	9.7	9.3	5	6.6	6.4			6.2		5.2		3.2	
Ethylbenzene	0001004	700	140			< .21	< .21	< .22	< .22	< .21	< .22	< 0.50	< 0.50	< 0.50	< 0.50			< 0.50		< 0.50		< 0.50	
Fluorotrichloromethane	0000756	3490	698			< .32	< .32	< .25	< .25	< .32	< .25	< 0.48	< 0.48	< 0.48	< 0.17			< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE			< .45	< .45	< .23	< .23	< .45	< .23	< 1.3	< 1.3	< 1.3	< 2.1			< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE			< 8.3	< 8.3	< 6.3	39	8.7	< 6.3	< 40.8	< 40.8	< 40.8	72.8			< 24.3		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE			< .25	< .25	< .19	< .19	< .25	< .19	< 0.50	< 0.50	< 0.50	< 0.50			< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE			< .22	< .22	< .22	< .22	< .22	< .22	< 0.34	< 0.34	< 0.34	< 0.12			< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800			< 1	1.2	< 1	< 1	1.1	< 1	< 2.7	< 2.7	< 2.7	< 3.0			< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50			< .53	< .53	< .31	< .31	< .53	< .31	< 2.3	< 2.3	< 2.3	< 2.1			< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12			< .28	< .28	< .19	< .19	< .28	< .19	< 0.49	< 0.49	< 0.49	< 0.17			< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5			< .48	< .48	< .4	< .4	< .48	< .4	< 0.36	< 0.36	< 0.36	< 0.23			< 0.23		< 0.23		< 0.23	
Naphthalene	0000912	100	10			< .41	< .41	< .32	< .32	< .41	< .32	< 2.5	< 2.5	< 2.5	< 2.5			< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE			< .18	< .18	< .24	< .24	< .18	< .24	< 0.40	< 0.40	< 0.40	< 0.22			< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE			< .19	< .19	< .2	< .2	< .19	< .2	< 0.40	< 0.40	< 0.40	< 0.13			< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10			< .17	< .17	< .19	< .19	< .17	< .19	< 0.35	< 0.35	< 0.35	< 0.15			< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5			< .21	< .21	< .15	< .15	< .21	< .15	< 0.47	< 0.47	< 0.47	< 0.50			< 0.50		< 0.50		< 0.50	
Toluene	0001088	800	160			< .17	< .17	< .23	< .23	< .17	< .23	< 0.44	< 0.44	2.2	< 0.50			< 0.50		< 0.50		< 0.50	
Total TriMthBenzenes	TOTALT	480	96			< .18	< .18	< .24	< .24	< .18	< .24	< .57	< .5	< .5	< .5			< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400			< .24	< .24	< .22	< .22	< .24	< .22	< .5	< .5	< .5	< .5			< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5			1.8	2.2	2.1	2.3	2.2	2.2	3.0	2.3	2.8	2.8			2.5		1.6		2.0	
Vinyl Chloride	0000750	0.2	0.02			***.49***	***.29***	.18	< .15	< .18	< .15	< 0.18	< 0.18	< 0.18	< 0.18			< 0.18		< 0.18		< 0.18	
Xylene - M & P	1796012	2000	400			< .33	< .33	< .46	< .46	< .33	< .46	< 0.82	< 0.82	< 0.82	< 1.0			< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400			< .24	< .24	< .22	< .22	< .24	< .22	< 0.50	< 0.50	< 0.50	< 0.50			< 0.50		< 0.50		< 0.50	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13 -P	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40			< .2	< .22	< .21	< .21	< .22	< .21	< 0.44	< 0.44		< 0.50			< 0.50		< 0.50		< 0.50	
1,1,2-Trichloroethane	0000790	5	0.5			< .17	< .23	< .25	< .25	< .23	< .25	< 0.39	< 0.39		< 0.16			< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85			1.7	2.5	5.5	< .19	2.5	2	2.5	1.7		2.7			2.0		2.1		1.7	
1,1-Dichloroethene	0000753	7	0.7			.18	.28	1.1	< .2	.68	< .2	< 0.43	< 0.43		< 0.41			< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE			< .23	< .27	< .26	< .26	< .27	< .26	< 0.77	< 0.77		< 2.1			< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14			< .3	< .32	< .28	< .28	< .32	< .28	< 2.5	< 2.5		< 2.2			< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7			.16	.42	1.8	< .21	.72	< .21	< 0.42	< 0.42		0.51			0.50		0.43		0.59	
1,2-Dichlorobenzene	0000955	600	60			< .13	< .16	< .19	< .19	< .16	< .19	< 0.44	< 0.44		< 0.50			< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5			.58	.29	1.3	< .24	.96	.4	< 0.48	< 0.48		0.27			0.22		0.28		< 0.17	
1,2-Dichloropropane	0000788	5	0.5			< .21	< .22	< .2	< .2	< .22	< .2	< 0.50	< 0.50		< 0.23			< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20			< .13	< .26	.7	< .19	< .26	< .19	< 0.37	< 0.37		< 0.24			< 0.26		< 0.26		< 0.26	
1,4-Dichlorobenzene	0001064	75	15			< .13	< .22	< .22	< .22	< .22	< .22	< 0.43	< 0.43		< 0.50			< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96			< .12	< .18	< .24	< .24	< .18	< .24	< 0.57	< 0.50		< 0.50			< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96			< .12	< .2	< .25	< .25	< .2	< .25	< 2.5	< 0.50		< 0.50			< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE			< .15	< .2	< .26	< .26	< .2	< .26	< 0.48	< 0.48		< 0.50			< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800			< 4	< 4.2	< 4.2	4.9	< 4.2	< 4.2	< 2.6	< 2.6		< 3.0			< 3.0		< 3.0		< 3.0	
Benzene	0000714	5	0.5			.17	< .2	.5	< .26	.5	< .26	< 0.50	< 0.50		< 0.50			< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80			1.2	< 1.5	3.2	< 2.1	4.8	< 2.1	< 0.44	< 0.44		< 0.37			< 0.37		< 0.37		< 0.37	
Chloroform	0000676	6	0.6			.17	< .2	< .23	< .23	< .2	< .23	< 0.69	< 0.69		< 2.5			< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3			< .28	< .23	< .24	< .24	< .23	< .24	< 0.39	< 0.39		< 0.50			< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200			.2	< .29	.23	< .19	.61	< .19	< 0.40	< 0.40		0.18			0.27		0.28		0.32	
Ethylbenzene	0001004	700	140			< .12	< .21	< .22	< .22	< .21	< .22	< 0.50	< 0.50		< 0.50			< 0.50		< 0.50		< 0.50	
Fluorotrichloromethane	0000756	3490	698			< .11	< .32	< .25	< .25	< .32	< .25	< 0.48	< 0.48		< 0.17			< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE			< .36	< .45	< .23	< .23	< .45	< .23	< 1.3	< 1.3		< 2.1			< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE			< 14	< 8.3	7	8.3	< 8.3	< 6.3	< 40.8	< 40.8		38.1			< 24.3		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE			< .2	< .25	< .19	< .19	< .25	< .19	< 0.50	< 0.50		< 0.50			< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE			< .1	< .22	< .22	< .22	< .22	< .22	< 0.34	< 0.34		< 0.12			< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800			< 1	< 1	< 1	< 1	< 1	< 1	< 2.7	< 2.7		< 3.0			< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50			23	< .53	5.2	< .31	.77	< .31	< 2.3	< 2.3		< 2.1			< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12			< .13	< .28	< .19	< .19	< .28	< .19	< 0.49	< 0.49		< 0.17			< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5			< .27	< .48	< .4	< .4	< .48	< .4	< 0.36	< 0.36		< 0.23			< 0.23		< 0.23		< 0.23	
Naphthalene	0000912	100	10			< .31	< .41	< .32	< .32	< .41	< .32	< 2.5	< 2.5		< 2.5			< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE			< .14	< .18	< .24	< .24	< .18	< .24	< 0.40	< 0.40		< 0.22			< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE			< .11	< .19	< .2	< .2	< .19	< .2	< 0.40	< 0.40		< 0.13			< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10			< .11	< .17	< .19	< .19	< .17	< .19	< 0.35	< 0.35		< 0.15			< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5			< .18	< .21	.15	< .15	.34	< .15	1.4	0.51		3.5			***10.3***		***13.4***		***23.0***	
Toluene	0001088	800	160			.8	.22	3.1	< .23	4.8	.25	< 0.44	< 0.44		< 0.50			< 0.50		< 0.50		< 0.50	
Total TriMthBenzenes	TOTALT	480	96			< .12	< .18	< .24	< .24	< .18	< .24	< .57	< .5		< .5			< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400			< .16	< .24	< .22	< .22	< .24	< .22	< .5	< .5		< .5			< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5			2.7	2.8	2.2	< .25	3.1	1.8	4.1	4.3		4.1			4.2		4.2		***5.1***	
Vinyl Chloride	0000750	0.2	0.02			< .17	< .18	***.44***	< .15	***.35***	< .15	0.20	< 0.18		0.18			< 0.18		***0.23***		< 0.18	
Xylene - M & P	1796012	2000	400			< .22	< .33	< .46	< .46	< .33	< .46	< 0.82	< 0.82		< 1.0			< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400			< .16	< .24	< .22	< .22	< .24	< .22	< 0.50	< 0.50		< 0.50			< 0.50		< 0.50		< 0.50	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13 -P	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40			< .2	< .22	< .22	< .21	< .22	< .21	< 0.44	< 0.44		< 0.50			< 0.50		< 0.50		< 0.50	
1,1,2-Trichloroethane	0000790	5	0.5			< .17	< .23	< .23	< .25	< .23	< .25	< 0.39	< 0.39		< 0.16			< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85			< .16	.85	.31	1.8	< .21	< .19	< 0.28	< 0.28		< 0.16			< 0.24		< 0.24		< 0.24	
1,1-Dichloroethene	0000753	7	0.7			< .15	.25	< .21	< .2	< .21	< .2	< 0.43	< 0.43		< 0.41			< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE			< .23	< .27	< .27	< .26	< .27	< .26	< 0.77	< 0.77		< 2.1			< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14			< .3	< .32	< .32	< .28	< .32	< .28	< 2.5	< 2.5		< 2.2			< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7			< .12	.56	< .2	< .21	.32	< .21	< 0.42	< 0.42		< 0.26			< 0.26		< 0.26		< 0.26	
1,2-Dichlorobenzene	0000955	600	60			< .13	< .16	< .16	< .19	< .16	< .19	< 0.44	< 0.44		< 0.50			< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5			< .22	< .16	< .16	.35	< .16	< .24	< 0.48	< 0.48		< 0.17			< 0.17		< 0.17		< 0.17	
1,2-Dichloropropane	0000788	5	0.5			< .21	< .22	< .22	< .2	< .22	< .2	< 0.50	< 0.50		< 0.23			< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20			< .13	< .26	< .26	< .19	< .26	< .19	< 0.37	< 0.37		< 0.24			< 0.26		< 0.26		< 0.26	
1,4-Dichlorobenzene	0001064	75	15			< .13	< .22	< .22	< .22	< .22	< .22	< 0.43	< 0.43		< 0.50			< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96			< .12	< .18	< .18	< .24	< .18	< .24	< 0.57	< 0.50		< 0.50			< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96			< .12	< .2	< .2	< .25	< .2	< .25	< 2.5	< 0.50		< 0.50			< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE			< .15	< .2	< .2	< .26	< .2	< .26	< 0.48	< 0.48		< 0.50			< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800			< 4	< 4.2	< 4.2	< 4.2	9	< 4.2	< 2.6	< 2.6		3.3			< 3.0		< 3.0		< 3.0	
Benzene	0000714	5	0.5			< .13	< .2	< .2	< .26	< .2	< .26	< 0.50	< 0.50		< 0.50			< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80			< .67	< 1.5	< 1.5	< 2.1	< 1.5	< 2.1	< 0.44	< 0.44		< 0.37			< 0.37		< 0.37		< 0.37	
Chloroform	0000676	6	0.6			.3	< .2	< .2	< .23	< .2	< .23	< 0.69	< 0.69		< 2.5			< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3			< .28	< .23	< .23	< .24	< .23	< .24	< 0.39	< 0.39		< 0.50			< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200			< .13	< .29	< .29	< .19	< .29	< .19	< 0.40	< 0.40		< 0.16			< 0.22		< 0.22		< 0.22	
Ethylbenzene	0001004	700	140			< .12	< .21	< .21	< .22	< .21	< .22	< 0.50	< 0.50		< 0.50			< 0.50		< 0.50		< 0.50	
Fluorotrichloromethane	0000756	3490	698			< .11	< .32	< .32	< .25	< .32	< .25	< 0.48	< 0.48		< 0.17			< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE			< .36	< .45	< .45	< .23	< .45	< .23	< 1.3	< 1.3		< 2.1			< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE			< 14	9.9	13	21	14	< 6.3	< 40.8	< 40.8		39.9			< 24.3		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE			< .2	< .25	< .25	< .19	< .25	< .19	< 0.50	< 0.50		< 0.50			< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE			< .1	< .22	< .22	< .22	< .22	< .22	< 0.34	< 0.34		< 0.12			< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800			< 1	< 1	< 1	< 1	< 1	< 1	< 2.7	< 2.7		< 3.0			< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50			2.6	< .53	< .53	< .31	< .53	< .31	< 2.3	< 2.3		< 2.1			< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12			< .13	< .28	< .28	< .19	< .28	< .19	< 0.49	< 0.49		< 0.17			< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5			< .27	< .48	< .48	< .4	< .48	< .4	< 0.36	< 0.36		< 0.23			< 0.23		< 0.23		< 0.23	
Naphthalene	0000912	100	10			< .31	< .41	< .41	< .32	< .41	< .32	< 2.5	< 2.5		< 2.5			< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE			< .14	< .18	< .18	< .24	< .18	< .24	< 0.40	< 0.40		< 0.22			< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE			< .11	< .19	< .19	< .2	< .19	< .2	< 0.40	< 0.40		< 0.13			< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10			< .11	< .17	< .17	< .19	< .17	< .19	< 0.35	< 0.35		< 0.15			< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5			< .18	< .21	< .21	< .15	< .21	< .15	< 0.47	< 0.47		< 0.50			< 0.50		< 0.50		< 0.50	
Toluene	0001088	800	160			< .16	.18	< .17	< .23	< .17	< .23	< 0.44	< 0.44		< 0.50			< 0.50		< 0.50		0.83	
Total TriMthBenzenes	TOTALT	480	96			< .12	< .18	< .18	< .24	< .18	< .24	< .57	< .5		< .5			< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400			< .16	< .24	< .24	< .22	< .24	< .22	< .5	< .5		< .5			< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5			< .16	< .17	< .17	1.9	.34	.32	< 0.43	< 0.36		< 0.33			< 0.33		< 0.33		< 0.33	
Vinyl Chloride	0000750	0.2	0.02			< .17	< .18	< .18	< .15	< .18	< .15	< 0.18	< 0.18		< 0.18			< 0.18		< 0.18		< 0.18	
Xylene - M & P	1796012	2000	400			< .22	< .33	< .33	< .46	< .33	< .46	< 0.82	< 0.82		< 1.0			< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400			< .16	< .24	< .24	< .22	< .24	< .22	< 0.50	< 0.50		< 0.50			< 0.50		< 0.50		< 0.50	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40			< 11	< 17	< 11	< 10	< 17	< 21	< 11.1	< 2.2		< 5.0	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 20.0	< 2.0
1,1,2-Trichloroethane	0000790	5	0.5			< 11	< 18	< 11	< 13	< 18	< 25	< 9.7	< 1.9		< 1.6	< 1.6		< 2.0	< 2.0	< 2.0	< 2.0	< 7.9	1.6
1,1-Dichloroethane	0000753	850	85			***870***	***1100***	***980***	***1200***	67	26	20.1	614		***1280***	763		658	74.8	64.3	78.3	56.8	139
1,1-Dichloroethene	0000753	7	0.7			***330***	***320***	***230***	< 10	< 17	< 20	< 10.7	***54.3***		***34.3***	***125***		***72.0***	***11.6***	***8.4***	***9.0***	< 16.4	***10.4***
1,2,3-Trichlorobenzene	0000876	NSE	NSE			< 14	< 22	< 14	< 13	< 22	< 26	< 19.2	< 3.8		< 21.3	< 21.3		< 21.3	< 21.3	< 21.3	< 21.3	< 85.3	< 8.5
1,2,4-Trichlorobenzene	0001208	70	14			< 16	< 25	< 16	< 14	< 25	< 28	< 62.5	< 12.5		< 22.1	< 22.1		< 22.1	< 22.1	< 22.1	< 22.1	< 88.4	< 8.8
1,2-cis-Dichloroethene	0001565	70	7			***700***	***720***	***590***	19	< 16	< 21	11.9	***246***		***187***	***650***		***394***	40.9	21.9	35.5	26.3	***103***
1,2-Dichlorobenzene	0000955	600	60			< 7.9	< 13	< 7.9	< 9.3	< 13	< 19	< 11.0	< 2.2		< 5.0	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 20.0	< 2.0
1,2-Dichloroethane	0001070	5	0.5			***57***	***57***	***49***	***76***	***77***	***72***	***95.4***	***67.7***		***117***	***96.8***		***104***	***91.4***	***83.0***	***91.8***	***76.2***	***71.6***
1,2-Dichloropropane	0000788	5	0.5			***22***	***27***	***24***	***36***	***26***	< 20	***16.4***	***22.2***		***43.6***	***26.8***		***26.5***	***8.6***	***5.5***	***7.2***	< 9.3	***7.7***
1,2-trans-Dichloroethen	0001566	100	20			***250***	***170***	97	***150***	***170***	***110***	***122***	***108***		***170***	***132***		***184***	***237***	***220***	***227***	***105***	***157***
1,4-Dichlorobenzene	0001064	75	15			< 11	< 18	< 11	< 11	< 18	< 22	< 10.9	< 2.2		< 5.0	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 20.0	< 2.0
124TRIMTHLBENZEN	0000956	480	96			< 9.1	< 14	< 9.1	< 12	< 14	< 24	< 14.3	< 2.5		< 5.0	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 20.0	< 2.0
135TRIMTHLBENZEN	0001086	480	96			< 9.8	< 16	< 9.8	< 13	< 16	< 25	< 62.5	< 2.5		< 5.0	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 20.0	< 2.0
2-Chlorotoluene	0000954	NSE	NSE			< 10	< 16	< 10	< 13	< 16	< 26	< 11.9	< 2.4		< 5.0	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 20.0	< 2.0
Acetone	0000676	9000	1800			< 210	< 330	380	< 210	< 330	< 420	67.1	20.5		36.5	41.2		< 29.5	< 29.5	< 29.5	< 29.5	< 118	< 11.8
Benzene	0000714	5	0.5			< 9.8	< 16	< 9.8	< 13	< 16	< 26	< 12.5	***5.3***		***8.4***	***7.8***		***9.3***	***9.9***	***8.6***	***11.0***	< 20.0	***10.8***
Chloroethane	0000750	400	80			< 76	< 120	< 76	< 100	***1000***	***790***	***1270***	***404***		290	***572***		***692***	***1190***	***1100***	***1290***	***692***	***1060***
Chloroform	0000676	6	0.6			< 10	< 16	< 10	< 11	< 16	< 23	< 17.2	< 3.4		< 25.0	< 25.0		< 25.0	< 25.0	< 25.0	< 25.0	< 100	< 10.0
Chloromethane	0000748	30	3			< 12	< 19	< 12	< 12	< 19	< 24	< 9.7	< 1.9		< 5.0	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 20.0	< 2.0
Dichlorodifluoromethan	0000757	1000	200			< 14	< 23	< 14	< 9.5	< 23	< 19	< 10.0	< 2.0		< 1.6	< 2.0		< 2.2	< 2.2	< 2.2	< 2.2	< 9.0	< 0.90
Ethylbenzene	0001004	700	140			< 10	< 17	< 10	< 11	< 17	< 22	< 12.5	< 2.5		< 5.0	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 20.0	< 2.0
Fluorotrichloromethane	0000756	3490	698			< 16	< 25	< 16	< 13	< 25	< 25	< 11.9	< 2.4		< 1.7	< 1.7		< 1.8	< 1.8	< 1.8	< 1.8	< 7.4	< 0.74
Hexachlorobutadiene	0000876	NSE	NSE			< 22	< 36	< 22	< 11	< 36	< 23	< 31.4	< 6.3		< 21.1	< 21.1		< 21.1	< 21.1	< 21.1	< 21.1	< 84.2	< 8.4
Isopropyl Alcohol	0000676	NSE	NSE			< 410	< 660	< 410	< 320	< 660	< 630	< 1020	< 204		< 243	< 243		< 243	< 243	< 243	< 243	< 974	< 97.4
Isopropyl ether	0001082	NSE	NSE			< 12	< 20	< 12	< 9.5	< 20	< 19	< 12.5	< 2.5		< 5.0	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 20.0	< 2.0
Isopropylbenzene	0000988	NSE	NSE			< 11	< 17	< 11	< 11	< 17	< 22	< 8.5	< 1.7		< 1.2	< 1.4		< 1.4	< 1.4	< 1.4	< 1.4	< 5.7	< 0.57
Methyl Ethyl Ketone	0000789	4000	800			110	110	180	99	< 80	< 100	< 67.5	< 13.5		< 29.8	< 29.8		< 29.8	< 29.8	< 29.8	< 29.8	< 119	< 11.9
Methyl Isobutyl Ketone	0001081	500	50			***1800***	***1900***	***2700***	***2800***	***2900***	***2800***	***3960***	***802***		***1200***	220		144	43.8	30.5	30.0	< 85.6	13.2
Methyl tert-butyl Ether	0016340	60	12			< 14	< 23	< 14	< 9.5	< 23	< 19	< 12.3	< 2.5		< 1.7	< 1.7		< 1.7	< 1.7	< 1.7	< 1.7	< 7.0	< 0.70
Methylene Chloride	0000750	5	0.5			< 24	< 38	< 24	< 20	< 38	< 40	< 9.0	3.5		4.9	***5.8***		3.9	< 2.3	3.1	2.7	< 9.3	< 0.93
Naphthalene	0000912	100	10			< 20	< 32	< 20	< 16	< 32	< 32	< 62.5	< 12.5		< 25.0	< 25.0		< 25.0	< 25.0	< 25.0	< 25.0	< 100	< 10.0
n-Butylbenzene	0001045	NSE	NSE			< 9.1	< 14	< 9.1	< 12	< 14	< 24	< 10	< 2.0		< 2.2	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 20.0	< 2.0
p-Isopropyltoluene	0000998	NSE	NSE			< 9.5	< 15	< 9.5	< 10	< 15	< 20	< 9.9	< 2.0		< 1.3	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 20.0	< 2.0
Styrene	0001004	100	10			< 8.6	< 14	< 8.6	< 9.7	< 14	< 19	< 8.7	< 1.7		< 1.5	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 20.0	< 2.0
Tetrachloroethene	0001271	5	0.5			< 10	< 16	< 10	< 7.3	< 16	< 15	< 11.8	< 2.4		< 5.0	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 20.0	< 2.0
Toluene	0001088	800	160			81	72	45	71	85	71	68.8	68.1		103	79.6		105	109	101	98.9	68.0	138
Total TriMthBenzenes	TOTALT	480	96			< 9.1	< 14	< 9.1	< 12	< 14	< 24	< 14.3	< 2.5		< 5	< 10		< 10	< 10	< 10	< 10	< 40	< 4
Total Xylenes	TOTAL X	2000	400			< 12	< 19	< 12	< 11	< 19	< 22	< 12.5	< 2.5		< 10	< 15		< 15	< 15	< 15	< 15	< 60	< 6
Trichloroethene	0000790	5	0.5			< 8.4	< 13	< 8.4	< 12	***16***	< 25	< 10.7	< 1.8		< 3.3	< 3.3		< 3.3	< 3.3	< 3.3	< 3.3	< 13.2	2.9
Vinyl Chloride	0000750	0.2	0.02			***120***	***170***	***130***	***33***	< 15	< 15	< 4.6	***71.8***		***42.4***	***163***		***91.3***	***37.5***	***32.1***	***48.6***	***24.3***	***58.9***
Xylene - M & P	1796012	2000	400			< 17	< 27	< 17	< 23	< 27	< 46	< 20.4	< 4.1		< 10.0	< 10.0		< 10.0	< 10.0	< 10.0	< 10.0	< 40.0	< 4.0
Xylene - O	0000954	2000	400			< 12	< 19	< 12	< 11	< 19	< 22	< 12.5	< 2.5		< 5.0	< 5.0		< 5.0	< 5.0	< 5.0	< 5.0	< 20.0	2.2

396 **MW-115A**

RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40			< 2.7	< 2.7	< 2.7	< 2.6	< 2.7	< 4.1	< 2.2	< 1.8		< 2.5	< 1.2		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 1.0
1,1,2-Trichloroethane	0000790	5	0.5			***5.7***	***7.4***	***5.5***	***8.2***	***7.7***	***9.1***	***8.2***	***9.8***		***7.9***	***5.9***		4.4	< 0.99	***5.5***	***8.4***	***14.2***	***27.0***
1,1-Dichloroethane	0000753	850	85			51	77	86	92	110	110	166	110		88.4	63.7		80.7	59.7	132	207	222	556
1,1-Dichloroethene	0000753	7	0.7			***27***	***38***	***44***	***60***	***74***	***70***	***84.1***	***76.5***		***53.8***	***44.7***		***47.3***	***36.9***	***68.2***	***105***	***43.7***	***261***
1,2,3-Trichlorobenzene	0000876	NSE	NSE			< 3.4	< 3.4	< 3.4	< 3.3	< 3.4	< 5.2	< 3.8	< 3.1		< 10.7	< 5.3		< 10.7	< 10.7	< 10.7	< 10.7	< 10.7	< 4.3
1,2,4-Trichlorobenzene	0001208	70	14			< 4	< 4	< 4	< 3.5	< 4	< 5.6	< 12.5	< 10.0		< 11.0	< 5.5		< 11.0	< 11.0	< 11.0	< 11.0	< 11.0	< 4.4
1,2-cis-Dichloroethene	0001565	70	7			***140***	***150***	***140***	***180***	***240***	***280***	***463***	***453***		***374***	***296***		***341***	***272***	***643***	***1060***	***1110***	***2110***
1,2-Dichlorobenzene	0000955	600	60			< 2	< 2	< 2	< 2.3	< 2	< 3.7	< 2.2	< 1.8		< 2.5	< 1.2		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 1.0
1,2-Dichloroethane	0001070	5	0.5			< 2.1	< 2.1	< 2.1	< 3.1	2.8	< 4.9	4.1	3.2		2.5	1.7		< 0.84	< 0.84	3.3	***6.2***	***9.8***	***18.1***
1,2-Dichloropropane	0000788	5	0.5			< 2.7	< 2.7	< 2.7	3.2	3.2	< 3.9	4.6	4.3		3.5	2.3		< 1.2	< 1.2	4.3	***6.9***	***11.0***	***21.0***
1,2-trans-Dichloroethen	0001566	100	20			40	46	42	38	39	33	34.2	26.8		19.9	19.9		26.2	16.7	24.0	22.2	68.2	68.0
1,4-Dichlorobenzene	0001064	75	15			< 2.8	< 2.8	< 2.8	< 2.7	< 2.8	< 4.4	< 2.2	< 1.7		< 2.5	< 1.2		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 1.0
124TRIMTHLBENZEN	0000956	480	96			< 2.3	< 2.3	< 2.3	< 3	< 2.3	< 4.7	< 2.9	< 2.0		< 2.5	< 1.2		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 1.0
135TRIMTHLBENZEN	0001086	480	96			< 2.5	< 2.5	< 2.5	< 3.2	< 2.5	< 5.1	< 12.5	< 2.0		< 2.5	< 1.2		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 1.0
2-Chlorotoluene	0000954	NSE	NSE			< 2.5	< 2.5	< 2.5	< 3.2	< 2.5	< 5.1	< 2.4	< 1.9		< 2.5	< 1.2		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 1.0
Acetone	0000676	9000	1800			< 52	< 52	< 52	< 52	< 52	< 83	< 12.9	< 10.4		< 14.8	< 7.4		< 14.8	< 14.8	< 14.8	< 14.8	< 14.8	< 5.9
Benzene	0000714	5	0.5			< 2.4	< 2.4	< 2.4	< 3.2	< 2.4	< 5.1	< 2.5	< 2.0		< 2.5	< 1.2		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 1.0
Chloroethane	0000750	400	80			< 19	< 19	< 19	< 26	< 19	< 41	< 2.2	< 1.8		< 1.9	< 0.94		< 1.9	< 1.9	< 1.9	< 1.9	< 1.9	15.3
Chloroform	0000676	6	0.6			< 2.5	< 2.5	< 2.5	< 2.8	< 2.5	< 4.5	< 3.4	< 2.8		< 12.5	< 6.2		< 12.5	< 12.5	< 12.5	< 12.5	< 12.5	< 5.0
Chloromethane	0000748	30	3			< 2.9	< 2.9	< 2.9	< 3	< 2.9	< 4.8	< 1.9	< 1.6		< 2.5	< 1.2		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 1.0
Dichlorodifluoromethan	0000757	1000	200			< 3.6	< 3.6	< 3.6	< 2.4	< 3.6	< 3.8	< 2.0	< 1.6		< 0.78	< 0.51		< 1.1	< 1.1	< 1.1	< 1.1	< 1.1	< 0.45
Ethylbenzene	0001004	700	140			< 2.6	< 2.6	< 2.6	< 2.7	< 2.6	< 4.3	< 2.5	< 2.0		< 2.5	< 1.2		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 1.0
Fluorotrichloromethane	0000756	3490	698			< 4	< 4	< 4	< 3.2	< 4	< 5.1	< 2.4	< 1.9		< 0.86	< 0.43		< 0.92	< 0.92	< 0.92	< 0.92	< 0.92	< 0.37
Hexachlorobutadiene	0000876	NSE	NSE			< 5.6	< 5.6	< 5.6	< 2.8	< 5.6	< 4.5	< 6.3	< 5.0		< 10.5	< 5.3		< 10.5	< 10.5	< 10.5	< 10.5	< 10.5	< 4.2
Isopropyl Alcohol	0000676	NSE	NSE			110	< 100	< 100	< 79	< 100	< 130	< 204	< 163		< 122	< 60.9		< 122	< 122	< 122	< 122	< 122	< 48.7
Isopropyl ether	0001082	NSE	NSE			< 3.1	< 3.1	< 3.1	< 2.4	< 3.1	< 3.8	< 2.5	< 2.0		< 2.5	< 1.2		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 1.0
Isopropylbenzene	0000988	NSE	NSE			< 2.7	< 2.7	< 2.7	< 2.8	< 2.7	< 4.4	< 1.7	< 1.4		< 0.58	< 0.36		< 0.72	< 0.72	< 0.72	< 0.72	< 0.72	< 0.29
Methyl Ethyl Ketone	0000789	4000	800			< 13	< 13	< 13	< 13	< 13	< 20	< 13.5	< 10.8		< 14.9	< 7.4		< 14.9	< 14.9	< 14.9	< 14.9	< 14.9	< 6.0
Methyl Isobutyl Ketone	0001081	500	50			< 6.6	< 6.6	< 6.6	< 3.9	< 6.6	< 6.3	< 11.7	< 9.4		< 10.7	< 5.4		< 10.7	< 10.7	< 10.7	< 10.7	< 10.7	< 4.3
Methyl tert-butyl Ether	0016340	60	12			< 3.5	< 3.5	< 3.5	< 2.4	< 3.5	< 3.8	< 2.5	< 2.0		< 0.87	< 0.44		< 0.87	< 0.87	< 0.87	< 0.87	< 0.87	< 0.35
Methylene Chloride	0000750	5	0.5			< 6	< 6	< 6	< 5	< 6	< 8	< 1.8	< 1.4		< 1.2	< 0.58		< 1.2	< 1.2	< 1.2	< 1.2	< 1.2	< 0.47
Naphthalene	0000912	100	10			< 5.1	< 5.1	< 5.1	< 4	< 5.1	< 6.4	< 12.5	< 10.0		< 12.5	< 6.2		< 12.5	< 12.5	< 12.5	< 12.5	< 12.5	< 5.0
n-Butylbenzene	0001045	NSE	NSE			< 2.3	< 2.3	< 2.3	< 3.1	< 2.3	< 4.9	< 2.0	< 1.6		< 1.1	< 1.2		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 1.0
p-Isopropyltoluene	0000998	NSE	NSE			< 2.4	< 2.4	< 2.4	< 2.5	< 2.4	< 4.1	< 2.0	< 1.6		< 0.63	< 1.2		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 1.0
Styrene	0001004	100	10			< 2.1	< 2.1	< 2.1	< 2.4	< 2.1	< 3.9	< 1.7	< 1.4		< 0.77	< 1.2		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 1.0
Tetrachloroethene	0001271	5	0.5			< 2.6	< 2.6	< 2.6	< 1.8	< 2.6	< 2.9	< 2.4	< 1.9		< 2.5	< 1.2		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 1.0
Toluene	0001088	800	160			< 2.1	< 2.1	< 2.1	< 2.9	< 2.1	< 4.6	< 2.2	< 1.8		< 2.5	< 1.2		< 2.5	< 2.5	< 2.5	< 2.5	2.8	< 1.0
Total TriMthBenzenes	TOTALT	480	96			< 2.3	< 2.3	< 2.3	< 3	< 2.3	< 4.7	< 12.5	< 2		< 2.5	< 2.4		< 5	< 5	< 5	< 5	< 5	< 2
Total Xylenes	TOTAL X	2000	400			< 3	< 3	< 3	< 2.8	< 3	< 4.5	< 2.5	< 2		< 2.5	< 3.7		< 7.5	< 7.5	< 7.5	< 7.5	< 7.5	< 3
Trichloroethene	0000790	5	0.5			***25***	***27***	***25***	***30***	***39***	***60***	***99.6***	***176***		***201***	***192***		***218***	***119***	***95.8***	***103***	***78.2***	***161***
Vinyl Chloride	0000750	0.2	0.02			***3.9***	***4.2***	***4***	***4.3***	***6.1***	***4.6***	***5.7***	***5***		***5.8***	***2.4***		***3.4***	***3.0***	***4.9***	***5.5***	***5.2***	***13.0***
Xylene - M & P	1796012	2000	400			< 4.2	< 4.2	< 4.2	< 5.7	< 4.2	< 9.1	< 4.1	< 3.3		< 5.0	< 2.5		< 5.0	< 5.0	< 5.0	< 5.0	< 5.0	< 2.0
Xylene - O	0000954	2000	400			< 3	< 3	< 3	< 2.8	< 3	< 4.5	< 2.5	< 2.0		< 2.5	< 1.2		< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 1.0

399 **MW-115B**

RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40			< .22	< .22	< .22	< .21	< .22	< .21	< 0.44	< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 5.0	< 0.50
1,1,2-Trichloroethane	0000790	5	0.5			< .23	< .23	< .23	< .25	< .23	< .25	< 0.39	< 0.39		< 0.16	< 0.16		< 0.20	< 0.20	< 0.20	< 0.20	***7.1***	< 0.20
1,1-Dichloroethane	0000753	850	85			.36	.39	.46	.32	.56	.43	0.57	0.31		0.37	1.6		0.86	0.39	0.57	0.26	156	0.42
1,1-Dichloroethene	0000753	7	0.7			< .21	< .21	< .21	< .2	.31	< .2	< 0.43	< 0.43		< 0.41	0.84		< 0.41	< 0.41	< 0.41	< 0.41	***37.0***	< 0.41
1,2,3-Trichlorobenzene	0000876	NSE	NSE			< .27	< .27	< .27	< .26	< .27	< .26	< 0.77	< 0.77		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 21.3	< 2.1
1,2,4-Trichlorobenzene	0001208	70	14			< .32	< .32	< .32	< .28	< .32	< .28	< 2.5	< 2.5		< 2.2	< 2.2		< 2.2	< 2.2	< 2.2	< 2.2	< 22.1	< 2.2
1,2-cis-Dichloroethene	0001565	70	7			.77	.78	.86	.63	1.2	.88	0.85	0.62		0.61	3.6		1.2	0.46	2.3	0.51	***588***	0.54
1,2-Dichlorobenzene	0000955	600	60			< .16	< .16	< .16	< .19	< .16	< .19	< 0.44	< 0.44		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 5.0	< 0.50
1,2-Dichloroethane	0001070	5	0.5			< .16	< .16	< .16	< .24	< .16	< .24	< 0.48	< 0.48		< 0.17	< 0.17		< 0.17	< 0.17	< 0.17	< 0.17	< 1.7	< 0.17
1,2-Dichloropropane	0000788	5	0.5			< .22	< .22	< .22	< .2	< .22	< .2	< 0.50	< 0.50		< 0.23	< 0.23		< 0.23	< 0.23	< 0.23	< 0.23	***5.7***	< 0.23
1,2-trans-Dichloroethen	0001566	100	20			< .26	< .26	< .26	< .19	< .26	< .19	< 0.37	< 0.37		< 0.24	0.58		0.49	< 0.26	0.66	< 0.26	10.2	< 0.26
1,4-Dichlorobenzene	0001064	75	15			< .22	< .22	< .22	< .22	< .22	< .22	< 0.43	< 0.43		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 5.0	< 0.50
124TRIMTHLBENZEN	0000956	480	96			< .18	< .18	< .18	< .24	< .18	< .24	< 0.57	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 5.0	< 0.50
135TRIMTHLBENZEN	0001086	480	96			< .2	< .2	< .2	< .25	< .2	< .25	< 2.5	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 5.0	< 0.50
2-Chlorotoluene	0000954	NSE	NSE			< .2	< .2	< .2	< .26	< .2	< .26	< 0.48	< 0.48		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 5.0	< 0.50
Acetone	0000676	9000	1800			< 4.2	< 4.2	< 4.2	< 4.2	< 4.2	< 4.2	< 2.6	< 2.6		< 3.0	< 3.0		13.3	< 3.0	< 3.0	< 3.0	< 29.5	< 3.0
Benzene	0000714	5	0.5			< .2	< .2	< .2	< .26	< .2	< .26	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 5.0	< 0.50
Chloroethane	0000750	400	80			< 1.5	< 1.5	< 1.5	< 2.1	< 1.5	< 2.1	< 0.44	< 0.44		< 0.37	< 0.37		0.82	0.59	0.72	< 0.37	< 3.7	< 0.37
Chloroform	0000676	6	0.6			.58	< .2	< .2	< .23	< .2	< .23	< 0.69	< 0.69		< 2.5	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 25.0	< 2.5
Chloromethane	0000748	30	3			< .23	< .23	< .23	< .24	< .23	< .24	< 0.39	< 0.39		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 5.0	< 0.50
Dichlorodifluoromethan	0000757	1000	200			< .29	< .29	< .29	< .19	< .29	< .19	< 0.40	< 0.40		< 0.16	< 0.20		< 0.22	< 0.22	< 0.22	< 0.22	< 2.2	< 0.22
Ethylbenzene	0001004	700	140			< .21	< .21	< .21	< .22	< .21	< .22	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 5.0	< 0.50
Fluorotrichloromethane	0000756	3490	698			< .32	< .32	< .32	< .25	< .32	< .25	< 0.48	< 0.48		< 0.17	< 0.17		< 0.18	< 0.18	< 0.18	< 0.18	< 1.8	< 0.18
Hexachlorobutadiene	0000876	NSE	NSE			< .45	< .45	< .45	< .23	< .45	< .23	< 1.3	< 1.3		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 21.1	< 2.1
Isopropyl Alcohol	0000676	NSE	NSE			< 8.3	< 8.3	< 8.3	18	12	< 6.3	< 40.8	< 40.8		< 24.3	< 24.3		229	< 24.3	< 24.3	< 24.3	< 243	49.0
Isopropyl ether	0001082	NSE	NSE			< .25	< .25	< .25	< .19	< .25	< .19	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 5.0	< 0.50
Isopropylbenzene	0000988	NSE	NSE			< .22	< .22	< .22	< .22	< .22	< .22	< 0.34	< 0.34		< 0.12	< 0.14		< 0.14	< 0.14	< 0.14	< 0.14	< 1.4	< 0.14
Methyl Ethyl Ketone	0000789	4000	800			< 1	< 1	< 1	< 1	< 1	< 1	< 2.7	< 2.7		< 3.0	< 3.0		< 3.0	< 3.0	< 3.0	< 3.0	< 29.8	< 3.0
Methyl Isobutyl Ketone	0001081	500	50			< .53	< .53	< .53	< .31	< .53	< .31	< 2.3	< 2.3		< 2.1	< 2.1		< 2.1	< 2.1	< 2.1	< 2.1	< 21.4	< 2.1
Methyl tert-butyl Ether	0016340	60	12			< .28	< .28	< .28	< .19	< .28	< .19	< 0.49	< 0.49		< 0.17	< 0.17		< 0.17	< 0.17	< 0.17	< 0.17	< 1.7	< 0.17
Methylene Chloride	0000750	5	0.5			< .48	< .48	< .48	< .4	< .48	< .4	< 0.36	< 0.36		< 0.23	< 0.23		< 0.23	< 0.23	< 0.23	< 0.23	< 2.3	< 0.23
Naphthalene	0000912	100	10			< .41	< .41	< .41	< .32	< .41	< .32	< 2.5	< 2.5		< 2.5	< 2.5		< 2.5	< 2.5	< 2.5	< 2.5	< 25.0	< 2.5
n-Butylbenzene	0001045	NSE	NSE			< .18	< .18	< .18	< .24	< .18	< .24	< 0.40	< 0.40		< 0.22	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 5.0	< 0.50
p-Isopropyltoluene	0000998	NSE	NSE			< .19	< .19	< .19	< .2	< .19	< .2	< 0.40	< 0.40		< 0.13	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 5.0	< 0.50
Styrene	0001004	100	10			< .17	< .17	< .17	< .19	< .17	< .19	< 0.35	< 0.35		< 0.15	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 5.0	< 0.50
Tetrachloroethene	0001271	5	0.5			< .21	< .21	< .21	< .15	< .21	< .15	< 0.47	< 0.47		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 5.0	< 0.50
Toluene	0001088	800	160			< .17	< .17	< .17	< .23	< .17	< .23	< 0.44	< 0.44		< 0.50	0.64		0.69	1.1	< 0.50	< 0.50	< 5.0	0.51
Total TriMthBenzenes	TOTALT	480	96			< .12	< .18	< .24	< .24	< .18	< .24	< .57	< .5		< .5	< 1		< 1	< 1	< 1	< 1	< 10	< 1
Total Xylenes	TOTAL X	2000	400			< .16	< .24	< .22	< .22	< .24	< .22	< .5	< .5		< .5	< 1.5		< 1.5	< 1.5	< 1.5	< 1.5	< 15	< 1.5
Trichloroethene	0000790	5	0.5			1.5	1.7	1.9	1.6	2.2	2.4	2.0	1.9		1.6	3.7		1.9	1.6	2.1	1.3	***38.8***	1.2
Vinyl Chloride	0000750	0.2	0.02			< .18	< .18	< .18	< .15	< .18	< .15	< 0.18	< 0.18		< 0.18	< 0.18		< 0.18	< 0.18	< 0.18	< 0.18	***61.5***	< 0.18
Xylene - M & P	1796012	2000	400			< .22	< .33	< .46	< .46	< .33	< .46	< 0.82	< 0.82		< 1.0	< 1.0		< 1.0	< 1.0	< 1.0	< 1.0	< 10.0	< 1.0
Xylene - O	0000954	2000	400			< .24	< .24	< .24	< .22	< .24	< .22	< 0.50	< 0.50		< 0.50	< 0.50		< 0.50	< 0.50	< 0.50	< 0.50	< 5.0	< 0.50

40 **Lowes Creek Park Hand Pump**

DESCRIPTION	CASNU	ES	PAL	RESULTS MONTH/YEAR 05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .13		< .2		< .21		< .21										< 0.50			
1,1,2-Trichloroethane	0000790	5	0.5	< .21		< .17		< .25		< .25										< 0.20			
1,1-Dichloroethane	0000753	850	85	< .17		< .16		< .19		< .19										< 0.24			
1,1-Dichloroethene	0000753	7	0.7	< .22		< .15		< .2		< .2										< 0.41			
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .3		< .23		< .26		< .26										< 2.1			
1,2,4-Trichlorobenzene	0001208	70	14	< .22		< .3		< .28		< .28										< 2.2			
1,2-cis-Dichloroethene	0001565	70	7	< .16		< .12		< .21		< .21										< 0.26			
1,2-Dichlorobenzene	0000955	600	60	< .16		< .13		< .19		< .19										< 0.50			
1,2-Dichloroethane	0001070	5	0.5	< .15		< .22		< .24		< .24										< 0.17			
1,2-Dichloropropane	0000788	5	0.5	< .33		< .21		< .2		< .2										< 0.23			
1,2-trans-Dichloroethen	0001566	100	20	< .21		< .13		< .19		< .19										< 0.26			
1,4-Dichlorobenzene	0001064	75	15	< .3		< .13		< .22		< .22										< 0.50			
124TRIMTHLBENZEN	0000956	480	96	< .19		< .12		< .24		< .24										< 0.50			
135TRIMTHLBENZEN	0001086	480	96	< .19		< .12		< .25		< .25										< 0.50			
2-Chlorotoluene	0000954	NSE	NSE	< .19		< .15		< .26		< .26										< 0.50			
Acetone	0000676	9000	1800	13		5.2		< 4.2		7.1										< 3.0			
Benzene	0000714	5	0.5	< .24		< .13		< .26		< .26										< 0.50			
Chloroethane	0000750	400	80	< 1.1		< .67		< 2.1		< 2.1										< 0.37			
Chloroform	0000676	6	0.6	< .13		< .13		< .23		< .23										< 2.5			
Chloromethane	0000748	30	3	< .23		< .28		< .24		< .24										< 0.50			
Dichlorodifluoromethan	0000757	1000	200	< .25		< .13		< .19		< .19										< 0.22			
Ethylbenzene	0001004	700	140	< .15		< .12		< .22		< .22										< 0.50			
Fluorotrichloromethane	0000756	3490	698	< .21		< .11		< .25		< .25										< 0.18			
Hexachlorobutadiene	0000876	NSE	NSE	< .25		< .36		< .23		< .23										< 2.1			
Isopropyl Alcohol	0000676	NSE	NSE	< 10		< 14		7.4		13										< 24.3			
Isopropyl ether	0001082	NSE	NSE	< .16		< .2		< .19		< .19										< 0.50			
Isopropylbenzene	0000988	NSE	NSE	< .18		< .1		< .22		< .22										< 0.14			
Methyl Ethyl Ketone	0000789	4000	800	.81		< 1		< 1		< 1										< 3.0			
Methyl Isobutyl Ketone	0001081	500	50	< .37		< .64		< .31		< .31										< 2.1			
Methyl tert-butyl Ether	0016340	60	12	< .19		< .13		< .19		< .19										< 0.17			
Methylene Chloride	0000750	5	0.5	< .22		< .27		< .4		< .4										< 0.23			
Naphthalene	0000912	100	10	< .32		< .31		< .32		< .32										< 2.5			
n-Butylbenzene	0001045	NSE	NSE	< .23		< .14		< .24		< .24										< 0.50			
p-Isopropyltoluene	0000998	NSE	NSE	< .16		< .11		< .2		< .2										< 0.50			
Styrene	0001004	100	10	< .2		< .11		< .19		< .19										< 0.50			
Tetrachloroethene	0001271	5	0.5	< .12		< .18		< .15		< .15										< 0.50			
Toluene	0001088	800	160	< .18		< .16		< .23		< .23										< 0.50			
Total TriMthBenzenes	TOTALT	480	96	< .19		< .12		< .24		< .24										< 1			
Total Xylenes	TOTAL X	2000	400	< .17		< .16		< .22		< .22										< 1.5			
Trichloroethene	0000790	5	0.5	< .37		< .16		< .25		< .25										< 0.33			
Vinyl Chloride	0000750	0.2	0.02	< .17		< .17		< .15		< .15										< 0.18			
Xylene - M & P	1796012	2000	400	< .28		< .22		< .46		< .46										< 1.0			
Xylene - O	0000954	2000	400	< .17		< .16		< .22		< .22										< 0.50			

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40			< .2	< .22	< .22	< .22	< .21		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,1,2-Trichloroethane	0000790	5	0.5			< .17	< .23	< .23	< .23	< .25		< 0.39			< 0.16			< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85			< .16	< .21	< .21	< .21	< .19		< 0.28			< 0.16			< 0.24		< 0.24		< 0.24	
1,1-Dichloroethene	0000753	7	0.7			< .15	< .21	< .21	< .21	< .2		< 0.43			< 0.41			< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE			< .23	< .27	< .27	< .27	< .26		< 0.77			< 2.1			< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14			< .3	< .32	< .32	< .32	< .28		< 2.5			< 2.2			< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7			< .12	< .2	< .2	< .2	< .21		< 0.42			< 0.26			< 0.26		< 0.26		< 0.26	
1,2-Dichlorobenzene	0000955	600	60			< .13	< .16	< .16	< .16	< .19		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5			< .22	< .16	< .16	< .16	< .24		< 0.48			< 0.17			< 0.17		< 0.17		< 0.17	
1,2-Dichloropropane	0000788	5	0.5			< .21	< .22	< .22	< .22	< .2		< 0.50			< 0.23			< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20			< .13	< .26	< .26	< .26	< .19		< 0.37			< 0.24			< 0.26		< 0.26		< 0.26	
1,4-Dichlorobenzene	0001064	75	15			< .13	< .22	< .22	< .22	< .22		< 0.43			< 0.50			< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96			< .12	< .18	< .18	< .18	< .24		< 0.57			< 0.50			< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96			< .12	< .2	< .2	< .2	< .25		< 2.5			< 0.50			< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE			< .15	< .2	< .2	< .2	< .26		< 0.48			< 0.50			< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800			4.3	< 4.2	< 4.2	5.9	< 4.2		< 2.6			3.1			< 3.0		< 3.0		< 3.0	
Benzene	0000714	5	0.5			< .13	< .2	< .2	< .2	< .26		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80			< .67	< 1.5	< 1.5	< 1.5	< 2.1		< 0.44			< 0.37			< 0.37		< 0.37		< 0.37	
Chloroform	0000676	6	0.6			.25	< .2	< .2	< .2	< .23		< 0.69			< 2.5			< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3			< .28	< .23	< .23	< .23	< .24		< 0.39			< 0.50			< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200			< .13	< .29	< .29	< .29	< .19		< 0.40			< 0.16			< 0.22		< 0.22		< 0.22	
Ethylbenzene	0001004	700	140			< .12	< .21	< .21	< .21	< .22		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Fluorotrichloromethane	0000756	3490	698			< .11	< .32	< .32	< .32	< .25		< 0.48			< 0.17			< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE			< .36	< .45	< .45	< .45	< .23		< 1.3			< 2.1			< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE			< 14	< 8.3	9.5	30	12		< 40.8			36.0			< 24.3		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE			< .2	< .25	< .25	< .25	< .19		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE			< .1	< .22	< .22	< .22	< .22		< 0.34			< 0.12			< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800			< 1	< 1	< 1	< 1	< 1		< 2.7			< 3.0			< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50			< .64	< .53	< .53	< .53	< .31		< 2.3			< 2.1			< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12			< .13	< .28	< .28	< .28	< .19		< 0.49			< 0.17			< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5			< .27	< .48	< .48	< .48	< .4		< 0.36			< 0.23			< 0.23		< 0.23		< 0.23	
Naphthalene	0000912	100	10			< .31	< .41	< .41	< .41	< .32		< 2.5			< 2.5			< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE			< .14	< .18	< .18	< .18	< .24		< 0.40			< 0.22			< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE			< .11	< .19	< .19	< .19	< .2		< 0.40			< 0.13			< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10			< .11	< .17	< .17	< .17	< .19		< 0.35			< 0.15			< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5			< .18	< .21	< .21	< .21	< .15		< 0.47			< 0.50			< 0.50		< 0.50		< 0.50	
Toluene	0001088	800	160			< .16	< .17	< .17	< .17	< .23		< 0.44			< 0.50			< 0.50		< 0.50		< 0.50	
Total TriMthBenzenes	TOTALT	480	96			< .12	< .18	< .18	< .18	< .24		< .57			< .5			< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400			< .16	< .24	< .24	< .24	< .22		< .5			< .5			< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5			< .16	< .17	< .17	< .17	< .25		< 0.43			< 0.33			< 0.33		< 0.33		< 0.33	
Vinyl Chloride	0000750	0.2	0.02			< .17	< .18	< .18	< .18	< .15		< 0.18			< 0.18			< 0.18		< 0.18		< 0.18	
Xylene - M & P	1796012	2000	400			< .22	< .33	< .33	< .33	< .46		< 0.82			< 1.0			< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400			< .16	< .24	< .24	< .24	< .22		< 0.50			< 0.50			< 0.50		< 0.50		< 0.50	

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40							***980***	***920***	***515***	***3810***		108	***455***		65.4	21.9	23.8	8.3	32.1	13.8
1,1,2-Trichloroethane	0000790	5	0.5							< 450	< 510	< 39.0	< 195		< 7.8	< 62.2		< 9.9	< 4.9	< 4.9	< 2.0	< 2.0	< 2.0
1,1-Dichloroethane	0000753	850	85							450	440	624	665		85.7	316		86.1	54.9	62.4	137	208	84.9
1,1-Dichloroethene	0000753	7	0.7							< 420	< 400	< 42.7	< 213		< 20.5	< 164		< 20.5	< 10.3	< 10.3	< 4.1	< 4.1	< 4.1
1,2,3-Trichlorobenzene	0000876	NSE	NSE							< 540	< 520	< 76.8	< 384		< 107	< 853		< 107	< 53.3	< 53.3	< 21.3	< 21.3	< 21.3
1,2,4-Trichlorobenzene	0001208	70	14							< 640	< 560	< 250	< 1250		< 110	< 884		< 110	< 55.2	< 55.2	< 22.1	< 22.1	< 22.1
1,2-cis-Dichloroethene	0001565	70	7							***6000***	***6600***	***8730***	***8690***		***543***	***2140***		***158***	39.7	42.4	14.5	***164***	48.1
1,2-Dichlorobenzene	0000955	600	60							< 320	< 370	< 43.9	< 219		39.0	< 200		34.8	26.7	21.9	18.5	23.9	28.5
1,2-Dichloroethane	0001070	5	0.5							< 330	< 490	< 47.6	< 238		< 8.4	< 67.1		< 8.4	< 4.2	< 4.2	< 1.7	2.7	< 1.7
1,2-Dichloropropane	0000788	5	0.5							< 430	< 390	< 49.8	< 249		< 11.7	< 93.2		< 11.7	< 5.8	< 5.8	< 2.3	< 2.3	< 2.3
1,2-trans-Dichloroethen	0001566	100	20							< 520	< 390	< 37.1	< 186		< 11.9	< 103		< 12.8	< 6.4	< 6.4	< 2.6	3.0	< 2.6
1,4-Dichlorobenzene	0001064	75	15							< 440	< 440	< 43.4	< 217		< 25.0	< 200		< 25.0	< 12.5	< 12.5	< 5.0	< 5.0	< 5.0
124TRIMTHLBENZEN	0000956	480	96							***1000***	***1100***	***731***	***1050***		***848***	***648***		***1320***	***905***	***625***	***608***	***630***	***794***
135TRIMTHLBENZEN	0001086	480	96							< 390	< 510	< 250	321		244	< 200		411	274	178	193	195	255
2-Chlorotoluene	0000954	NSE	NSE							< 400	< 510	< 47.7	< 238		< 25.0	< 200		< 25.0	< 12.5	< 12.5	< 5.0	< 5.0	143
Acetone	0000676	9000	1800							< 8300	< 8300	< 259	< 1290		< 148	< 1180		< 148	< 73.8	268	29.8	< 29.5	< 29.5
Benzene	0000714	5	0.5							< 390	< 510	< 50.0	< 250		< 25.0	< 200		< 25.0	< 12.5	< 12.5	< 5.0	< 5.0	< 5.0
Chloroethane	0000750	400	80							< 3000	< 4100	< 44.4	< 222		< 18.7	< 150		< 18.7	< 9.4	< 9.4	72.6	109	< 3.7
Chloroform	0000676	6	0.6							< 400	< 450	< 68.9	< 344		< 125	< 1000		< 125	< 62.5	< 62.5	< 25.0	< 25.0	< 25.0
Chloromethane	0000748	30	3							< 470	< 480	< 38.8	< 194		< 25.0	< 200		< 25.0	< 12.5	< 12.5	< 5.0	< 5.0	< 5.0
Dichlorodifluoromethan	0000757	1000	200							< 580	< 380	< 40.1	< 200		< 7.8	< 81.0		< 11.2	9.7	< 5.6	22.2	19.2	< 2.2
Ethylbenzene	0001004	700	140							***5300***	***6500***	***3550***	***6440***		***2820***	***4600***		***2990***	***1460***	***2030***	***860***	***917***	***1560***
Fluorotrichloromethane	0000756	3490	698							< 630	< 510	< 47.7	< 238		< 8.6	< 69.0		< 9.2	< 4.6	< 4.6	< 1.8	< 1.8	< 1.8
Hexachlorobutadiene	0000876	NSE	NSE							< 890	< 450	< 126	< 629		< 105	< 842		< 105	< 52.6	< 52.6	< 21.1	< 21.1	< 21.1
Isopropyl Alcohol	0000676	NSE	NSE							< 1700	< 1300	< 4080	< 20400		< 1220	< 9740		< 1220	< 609	< 609	< 243	< 243	< 243
Isopropyl ether	0001082	NSE	NSE							< 490	< 380	< 50.0	< 250		< 25.0	< 200		< 25.0	< 12.5	< 12.5	< 5.0	< 5.0	< 5.0
Isopropylbenzene	0000988	NSE	NSE							< 430	< 440	69.2	< 170		76.6	71.2		110	85.4	68.9	51.4	64.2	64.4
Methyl Ethyl Ketone	0000789	4000	800							< 2000	< 2000	< 270	< 1350		< 149	< 1190		< 149	< 74.5	81.4	< 29.8	< 29.8	< 29.8
Methyl Isobutyl Ketone	0001081	500	50							< 1100	< 630	< 234	< 1170		< 107	< 856		< 107	< 53.5	< 53.5	< 21.4	< 21.4	< 21.4
Methyl tert-butyl Ether	0016340	60	12							< 570	< 380	< 49.4	< 247		< 8.7	< 69.7		< 8.7	< 4.4	< 4.4	< 1.7	3.2	< 1.7
Methylene Chloride	0000750	5	0.5							< 960	< 800	< 35.9	< 179		< 11.6	< 93.0		< 11.6	< 5.8	< 5.8	4.0	***54.9***	< 2.3
Naphthalene	0000912	100	10							< 810	< 640	< 250	< 1250		< 125	< 1000		< 125	< 62.5	< 62.5	67.3	68.5	50.5
n-Butylbenzene	0001045	NSE	NSE							< 360	< 490	< 40.0	< 200		38.4	< 200		< 25.0	27.2	< 12.5	< 5.0	< 5.0	< 5.0
p-Isopropyltoluene	0000998	NSE	NSE							< 380	< 410	< 39.7	< 199		< 25.0	< 200		< 25.0	< 12.5	< 12.5	5.8	5.4	5.6
Styrene	0001004	100	10							< 340	< 390	< 35.0	< 175		< 25.0	< 200		< 25.0	< 12.5	< 12.5	< 5.0	< 5.0	< 5.0
Tetrachloroethene	0001271	5	0.5							< 410	< 290	< 47.2	< 236		< 25.0	< 200		< 25.0	< 12.5	< 12.5	< 5.0	***5.1***	< 5.0
Toluene	0001088	800	160							***25000***	***25000***	***17500***	***33300***		***4750***	***17200***		***3790***	***1660***	***1670***	656	69.4	749
Total TriMthBenzenes	TOTALT	480	96							***1000***	***1100***	< 250	< 250		< 25	***648***		***1731***	***1179***	***803***	***801***	***825***	***1049***
Total Xylenes	TOTAL X	2000	400							***22600***	***26300***	< 50	< 250		< 25	***20920***		***13180***	***6250***	***8810***	***4290***	***3473***	***7240***
Trichloroethene	0000790	5	0.5							< 330	< 500	< 42.9	< 182		< 16.5	< 132		< 16.5	< 8.3	< 8.3	< 3.3	***7.2***	< 3.3
Vinyl Chloride	0000750	0.2	0.02							< 370	< 300	***97.0***	***217***		***66.9***	***165***		***73.8***	***37.1***	***31.1***	***14.3***	***34.9***	***33.0***
Xylene - M & P	1796012	2000	400							***17000***	***20000***	***11200***	***19400***		***8440***	***16200***		***10000***	***4680***	***6680***	***3150***	***3200***	***5490***
Xylene - O	0000954	2000	400							***5600***	***6300***	***3580***	***6420***		***2500***	***4720***		***3180***	1570	***2130***	1140	273	1750

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DESCRIPTION	CASNU	ES	PAL	RESULTS MONTH/YEAR 05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40																				
1,1,2-Trichloroethane	0000790	5	0.5																				
1,1-Dichloroethane	0000753	850	85																				
1,1-Dichloroethene	0000753	7	0.7																				
1,2,3-Trichlorobenzene	0000876	NSE	NSE																				
1,2,4-Trichlorobenzene	0001208	70	14																				
1,2-cis-Dichloroethene	0001565	70	7																				
1,2-Dichlorobenzene	0000955	600	60																				
1,2-Dichloroethane	0001070	5	0.5																				
1,2-Dichloropropane	0000788	5	0.5																				
1,2-trans-Dichloroethen	0001566	100	20																				
1,4-Dichlorobenzene	0001064	75	15																				
124TRIMTHLBENZEN	0000956	480	96																				
135TRIMTHLBENZEN	0001086	480	96																				
2-Chlorotoluene	0000954	NSE	NSE																				
Acetone	0000676	9000	1800																				
Benzene	0000714	5	0.5																				
Chloroethane	0000750	400	80																				
Chloroform	0000676	6	0.6																				
Chloromethane	0000748	30	3																				
Dichlorodifluoromethan	0000757	1000	200																				
Ethylbenzene	0001004	700	140																				
Fluorotrichloromethane	0000756	3490	698																				
Hexachlorobutadiene	0000876	NSE	NSE																				
Isopropyl Alcohol	0000676	NSE	NSE																				
Isopropyl ether	0001082	NSE	NSE																				
Isopropylbenzene	0000988	NSE	NSE																				
Methyl Ethyl Ketone	0000789	4000	800																				
Methyl Isobutyl Ketone	0001081	500	50																				
Methyl tert-butyl Ether	0016340	60	12																				
Methylene Chloride	0000750	5	0.5																				
Naphthalene	0000912	100	10																				
n-Butylbenzene	0001045	NSE	NSE																				
p-Isopropyltoluene	0000998	NSE	NSE																				
Styrene	0001004	100	10																				
Tetrachloroethene	0001271	5	0.5																				
Toluene	0001088	800	160																				
Total TriMthBenzenes	TOTALT	480	96																				
Total Xylenes	TOTAL X	2000	400																				
Trichloroethene	0000790	5	0.5																				
Vinyl Chloride	0000750	0.2	0.02																				
Xylene - M & P	1796012	2000	400																				
Xylene - O	0000954	2000	400																				

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DESCRIPTION	CASNU	ES	PAL	RESULTS MONTH/YEAR 05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40																	***1220***			***1160***
1,1,2-Trichloroethane	0000790	5	0.5																	***11.2***			***33.2***
1,1-Dichloroethane	0000753	850	85																	99.8			749
1,1-Dichloroethene	0000753	7	0.7																	***30.7***			***95.0***
1,2,3-Trichlorobenzene	0000876	NSE	NSE																	< 21.3			< 53.3
1,2,4-Trichlorobenzene	0001208	70	14																	< 22.1			< 55.2
1,2-cis-Dichloroethene	0001565	70	7																	***954***			***2300***
1,2-Dichlorobenzene	0000955	600	60																	< 5.0			< 12.5
1,2-Dichloroethane	0001070	5	0.5																	***5.8***			***13.6***
1,2-Dichloropropane	0000788	5	0.5																	***8.9***			***23.3***
1,2-trans-Dichloroethen	0001566	100	20																	< 2.6			10.5
1,4-Dichlorobenzene	0001064	75	15																	< 5.0			< 12.5
124TRIMTHLBENZEN	0000956	480	96																	< 5.0			15.0
135TRIMTHLBENZEN	0001086	480	96																	< 5.0			< 12.5
2-Chlorotoluene	0000954	NSE	NSE																	< 5.0			< 12.5
Acetone	0000676	9000	1800																	68.5			79.9
Benzene	0000714	5	0.5																	< 5.0			< 12.5
Chloroethane	0000750	400	80																	68.4			178
Chloroform	0000676	6	0.6																	< 25.0			< 62.5
Chloromethane	0000748	30	3																	< 5.0			< 12.5
Dichlorodifluoromethan	0000757	1000	200																	< 2.2			< 5.6
Ethylbenzene	0001004	700	140																	15.8			64.4
Fluorotrichloromethane	0000756	3490	698																	< 1.8			< 4.6
Hexachlorobutadiene	0000876	NSE	NSE																	< 21.1			< 52.6
Isopropyl Alcohol	0000676	NSE	NSE																	< 243			< 609
Isopropyl ether	0001082	NSE	NSE																	< 5.0			< 12.5
Isopropylbenzene	0000988	NSE	NSE																	< 1.4			< 3.6
Methyl Ethyl Ketone	0000789	4000	800																	< 29.8			< 74.5
Methyl Isobutyl Ketone	0001081	500	50																	260			< 53.5
Methyl tert-butyl Ether	0016340	60	12																	< 1.7			7.3
Methylene Chloride	0000750	5	0.5																	***12.0***			***21.7***
Naphthalene	0000912	100	10																	< 25.0			< 62.5
n-Butylbenzene	0001045	NSE	NSE																	< 5.0			< 12.5
p-Isopropyltoluene	0000998	NSE	NSE																	< 5.0			< 12.5
Styrene	0001004	100	10																	< 5.0			< 12.5
Tetrachloroethene	0001271	5	0.5																	***41.9***			***72.3***
Toluene	0001088	800	160																	188			455
Total TriMthBenzenes	TOTALT	480	96																	< 10			< 25
Total Xylenes	TOTAL X	2000	400																	< 15			278.8
Trichloroethene	0000790	5	0.5																	***27.0***			***42.1***
Vinyl Chloride	0000750	0.2	0.02																	***13.1***			***98.1***
Xylene - M & P	1796012	2000	400																	< 10.0			191
Xylene - O	0000954	2000	400																	12.7			87.8

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DESCRIPTION	CASNU	ES	PAL	RESULTS MONTH/YEAR 05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40										< 886										
1,1,2-Trichloroethane	0000790	5	0.5										< 780										
1,1-Dichloroethane	0000753	850	85										< 570										
1,1-Dichloroethene	0000753	7	0.7										< 854										
1,2,3-Trichlorobenzene	0000876	NSE	NSE										< 1540										
1,2,4-Trichlorobenzene	0001208	70	14										< 5000										
1,2-cis-Dichloroethene	0001565	70	7										< 838										
1,2-Dichlorobenzene	0000955	600	60										< 877										
1,2-Dichloroethane	0001070	5	0.5										< 953										
1,2-Dichloropropane	0000788	5	0.5										< 996										
1,2-trans-Dichloroethen	0001566	100	20										< 743										
1,4-Dichlorobenzene	0001064	75	15										< 869										
124TRIMTHLBENZEN	0000956	480	96										< 1000										
135TRIMTHLBENZEN	0001086	480	96										< 1000										
2-Chlorotoluene	0000954	NSE	NSE										< 953										
Acetone	0000676	9000	1800										***248000***										
Benzene	0000714	5	0.5										< 1000										
Chloroethane	0000750	400	80										< 887										
Chloroform	0000676	6	0.6										< 1380										
Chloromethane	0000748	30	3										< 775										
Dichlorodifluoromethan	0000757	1000	200										< 802										
Ethylbenzene	0001004	700	140										< 1000										
Fluorotrichloromethane	0000756	3490	698										< 953										
Hexachlorobutadiene	0000876	NSE	NSE										< 2510										
Isopropyl Alcohol	0000676	NSE	NSE										135000										
Isopropyl ether	0001082	NSE	NSE										< 1000										
Isopropylbenzene	0000988	NSE	NSE										< 682										
Methyl Ethyl Ketone	0000789	4000	800										***253000***										
Methyl Isobutyl Ketone	0001081	500	50										< 4680										
Methyl tert-butyl Ether	0016340	60	12										< 987										
Methylene Chloride	0000750	5	0.5										< 717										
Naphthalene	0000912	100	10										< 5000										
n-Butylbenzene	0001045	NSE	NSE										< 799										
p-Isopropyltoluene	0000998	NSE	NSE										< 794										
Styrene	0001004	100	10										< 700										
Tetrachloroethene	0001271	5	0.5										< 944										
Toluene	0001088	800	160										***23200***										
Total TriMthBenzenes	TOTALT	480	96										< 1000										
Total Xylenes	TOTAL X	2000	400										< 1000										
Trichloroethene	0000790	5	0.5										< 728										
Vinyl Chloride	0000750	0.2	0.02										< 370										
Xylene - M & P	1796012	2000	400										< 1630										
Xylene - O	0000954	2000	400										< 1000										

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40																	2.3			< 0.50
1,1,2-Trichloroethane	0000790	5	0.5																	< 0.79			< 0.20
1,1-Dichloroethane	0000753	850	85																	2.0			0.56
1,1-Dichloroethene	0000753	7	0.7																	< 1.6			< 0.41
1,2,3-Trichlorobenzene	0000876	NSE	NSE																	< 8.5			< 2.1
1,2,4-Trichlorobenzene	0001208	70	14																	< 8.8			< 2.2
1,2-cis-Dichloroethene	0001565	70	7																	1.7			< 0.26
1,2-Dichlorobenzene	0000955	600	60																	< 2.0			< 0.50
1,2-Dichloroethane	0001070	5	0.5																	< 0.67			0.31
1,2-Dichloropropane	0000788	5	0.5																	< 0.93			< 0.23
1,2-trans-Dichloroethen	0001566	100	20																	< 1.0			< 0.26
1,4-Dichlorobenzene	0001064	75	15																	< 2.0			< 0.50
124TRIMTHLBENZEN	0000956	480	96																	< 2.0			< 0.50
135TRIMTHLBENZEN	0001086	480	96																	< 2.0			< 0.50
2-Chlorotoluene	0000954	NSE	NSE																	< 2.0			< 0.50
Acetone	0000676	9000	1800																	161			23.8
Benzene	0000714	5	0.5																	< 2.0			< 0.50
Chloroethane	0000750	400	80																	2.5			1.7
Chloroform	0000676	6	0.6																	< 10.0			< 2.5
Chloromethane	0000748	30	3																	< 2.0			< 0.50
Dichlorodifluoromethan	0000757	1000	200																	< 0.90			< 0.22
Ethylbenzene	0001004	700	140																	< 2.0			1.2
Fluorotrichloromethane	0000756	3490	698																	< 0.74			< 0.18
Hexachlorobutadiene	0000876	NSE	NSE																	< 8.4			< 2.1
Isopropyl Alcohol	0000676	NSE	NSE																	< 97.4			< 24.3
Isopropyl ether	0001082	NSE	NSE																	< 2.0			< 0.50
Isopropylbenzene	0000988	NSE	NSE																	< 0.57			< 0.14
Methyl Ethyl Ketone	0000789	4000	800																	23.8			< 3.0
Methyl Isobutyl Ketone	0001081	500	50																	< 8.6			< 2.1
Methyl tert-butyl Ether	0016340	60	12																	< 0.70			0.36
Methylene Chloride	0000750	5	0.5																	1.4			< 0.23
Naphthalene	0000912	100	10																	< 10.0			< 2.5
n-Butylbenzene	0001045	NSE	NSE																	< 2.0			< 0.50
p-Isopropyltoluene	0000998	NSE	NSE																	< 2.0			< 0.50
Styrene	0001004	100	10																	< 2.0			< 0.50
Tetrachloroethene	0001271	5	0.5																	< 2.0			< 0.50
Toluene	0001088	800	160																	< 2.0			12.6
Total TriMthBenzenes	TOTALT	480	96																	< 4			< 1
Total Xylenes	TOTAL X	2000	400																	< 6			3.12
Trichloroethene	0000790	5	0.5																	< 1.3			< 0.33
Vinyl Chloride	0000750	0.2	0.02																	< 0.70			< 0.18
Xylene - M & P	1796012	2000	400																	< 4.0			2.3
Xylene - O	0000954	2000	400																	< 2.0			0.82

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< 220				< .22		< .21	< .21	< 0.44							< 0.50	< 0.50	0.62		2.9
1,1,2-Trichloroethane	0000790	5	0.5	< 230				< .23		< .25	< .25	< 0.39							< 0.20	< 0.20	< 0.20		0.35
1,1-Dichloroethane	0000753	850	85	< 210				.66		< .19	.32	39.3							< 0.24	120	240		121
1,1-Dichloroethene	0000753	7	0.7	< 210				< .21		< .2	< .2	< 0.43							< 0.41	< 0.41	< 0.41		< 0.41
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< 270				< .27		< .26	< .26	< 0.77							< 2.1	< 2.1	< 2.1		< 2.1
1,2,4-Trichlorobenzene	0001208	70	14	< 320				< .32		< .28	< .28	< 2.5							< 2.2	< 2.2	< 2.2		< 2.2
1,2-cis-Dichloroethene	0001565	70	7	< 200				< .2		< .21	< .21	2.2							< 0.26	10.0	***73.1***		58.2
1,2-Dichlorobenzene	0000955	600	60	< 160				< .16		< .19	< .19	1.4							< 0.50	< 0.50	< 0.50		< 0.50
1,2-Dichloroethane	0001070	5	0.5	< 160				< .16		< .24	< .24	< 0.48							< 0.17	0.66	0.93		0.59
1,2-Dichloropropane	0000788	5	0.5	< 220				< .22		< .2	< .2	< 0.50							< 0.23	0.30	0.39		0.55
1,2-trans-Dichloroethen	0001566	100	20	< 260				< .26		< .19	< .19	< 0.37							< 0.26	0.86	1.4		1.3
1,4-Dichlorobenzene	0001064	75	15	< 220				< .22		< .22	< .22	< 0.43							< 0.50	< 0.50	< 0.50		< 0.50
124TRIMTHLBENZEN	0000956	480	96	***620***				< .18		< .24	< .24	< 0.57							< 0.50	< 0.50	< 0.50		< 0.50
135TRIMTHLBENZEN	0001086	480	96	240				< .2		< .25	< .25	< 2.5							< 0.50	< 0.50	< 0.50		< 0.50
2-Chlorotoluene	0000954	NSE	NSE	< 200				< .2		< .26	< .26	< 0.48							< 0.50	< 0.50	< 0.50		< 0.50
Acetone	0000676	9000	1800	< 4200				< 4.2		5.2	35	3.2							7.5	3.6	< 3.0		< 3.0
Benzene	0000714	5	0.5	< 200				< .2		< .26	< .26	< 0.50							< 0.50	< 0.50	0.72		1.3
Chloroethane	0000750	400	80	< 1500				< 1.5		< 2.1	< 2.1	< 0.44							< 0.37	3.1	12.9		11.7
Chloroform	0000676	6	0.6	< 200				< .2		< .23	< .23	< 0.69							< 2.5	< 2.5	< 2.5		< 2.5
Chloromethane	0000748	30	3	< 230				< .23		< .24	< .24	< 0.39							< 0.50	< 0.50	< 0.50		< 0.50
Dichlorodifluoromethan	0000757	1000	200	< 290				< .29		< .19	< .19	< 0.40							< 0.22	< 0.22	< 0.22		< 0.22
Ethylbenzene	0001004	700	140	***5000***				< .21		< .22	1.1	0.60							< 0.50	< 0.50	< 0.50		< 0.50
Fluorotrichloromethane	0000756	3490	698	< 320				< .32		< .25	< .25	< 0.48							< 0.18	< 0.18	< 0.18		< 0.18
Hexachlorobutadiene	0000876	NSE	NSE	< 450				< .45		< .23	< .23	< 1.3							< 2.1	< 2.1	< 2.1		< 2.1
Isopropyl Alcohol	0000676	NSE	NSE	< 8300				< 8.3		8.8	< 6.3	< 40.8							< 24.3	< 24.3	< 24.3		< 24.3
Isopropyl ether	0001082	NSE	NSE	< 250				< .25		.26	< .19	< 0.50							< 0.50	< 0.50	< 0.50		< 0.50
Isopropylbenzene	0000988	NSE	NSE	< 220				< .22		< .22	< .22	0.68							< 0.14	< 0.14	< 0.14		< 0.14
Methyl Ethyl Ketone	0000789	4000	800	< 1000				< 1		2	1.5	< 2.7							< 3.0	< 3.0	< 3.0		< 3.0
Methyl Isobutyl Ketone	0001081	500	50	< 530				< .53		< .31	< .31	< 2.3							< 2.1	< 2.1	< 2.1		< 2.1
Methyl tert-butyl Ether	0016340	60	12	< 280				< .28		1.3	1.3	1.5							< 0.17	0.78	0.66		1.2
Methylene Chloride	0000750	5	0.5	< 480				1.9		< .4	.57	< 0.36							0.67	2.3	1.3		0.66
Naphthalene	0000912	100	10	< 410				< .41		< .32	< .32	< 2.5							< 2.5	< 2.5	< 2.5		< 2.5
n-Butylbenzene	0001045	NSE	NSE	< 180				< .18		< .24	< .24	< 0.40							< 0.50	< 0.50	< 0.50		< 0.50
p-Isopropyltoluene	0000998	NSE	NSE	< 190				< .19		< .2	< .2	< 0.40							< 0.50	< 0.50	< 0.50		< 0.50
Styrene	0001004	100	10	< 170				< .17		< .19	< .19	< 0.35							< 0.50	< 0.50	< 0.50		< 0.50
Tetrachloroethene	0001271	5	0.5	< 210				< .21		< .15	< .15	< 0.47							< 0.50	< 0.50	< 0.50		1.2
Toluene	0001088	800	160	***2700***				< .17		< .23	< .23	0.57							< 0.50	< 0.50	< 0.50		< 0.50
Total TriMthBenzenes	TOTALT	480	96	***860***				< .18		< .24	< .24	< .57							< 1	< 1	< 1		< 1
Total Xylenes	TOTAL X	2000	400	***21000***				< .24		< .22	< .22	< .5							< 1.5	< 1.5	< 1.5		< 1.5
Trichloroethene	0000790	5	0.5	< 170				< .17		< .25	.26	1.0							< 0.33	< 0.33	0.74		2.0
Vinyl Chloride	0000750	0.2	0.02	< 180				< .18		< .15	< .15	***4.2***							< 0.18	***6.2***	***29.3***		***30.1***
Xylene - M & P	1796012	2000	400	***17000***				< .33		< .46	< .46	< 0.82							< 1.0	< 1.0	< 1.0		< 1.0
Xylene - O	0000954	2000	400	***4000***				< .24		< .22	< .22	0.80							< 0.50	< 0.50	< 0.50		< 0.50

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40										< 44.3			< 50.0		< 210		< 50.0		<98	<200
1,1,2-Trichloroethane	0000790	5	0.5										< 39.0			< 15.5		< 190		< 19.7		<98	<200
1,1-Dichloroethane	0000753	850	85										47.4		88	139		< 200		54.6		<94	<190
1,1-Dichloroethene	0000753	7	0.7										< 42.7			< 41.0		< 200		< 41.0		<98	<200
1,2,3-Trichlorobenzene	0000876	NSE	NSE										< 76.8			< 213		< 150		< 213		<190	<370
1,2,4-Trichlorobenzene	0001208	70	14										< 250			< 221		< 160		< 221		<100	<300
1,2-cis-Dichloroethene	0001565	70	7										***301***		***110***	***83.7***		< 240		39.3		<120	<240
1,2-Dichlorobenzene	0000955	600	60										< 43.9			< 50.0		< 140		< 50.0		<100	<210
1,2-Dichloroethane	0001070	5	0.5										< 47.6			< 16.8		< 260		< 16.8		<110	<220
1,2-Dichloropropane	0000788	5	0.5										< 49.8			< 23.3		< 170		< 23.3		<140	<280
1,2-trans-Dichloroethen	0001566	100	20										< 37.1			< 25.7		< 200		< 25.7		<85	<170
1,4-Dichlorobenzene	0001064	75	15										< 43.4			< 50.0		< 260		< 50.0		<130	<270
124TRIMTHLBENZEN	0000956	480	96										< 50.0		22	< 50.0		< 160		< 50.0		<100	<300
135TRIMTHLBENZEN	0001086	480	96										< 50.0		10	< 50.0		< 210		< 50.0		<110	<210
2-Chlorotoluene	0000954	NSE	NSE										< 47.7			< 50.0		< 220		< 50.0		<130	<250
Acetone	0000676	9000	1800										543		2200	6660		< 3300		3740		<500	5300
Benzene	0000714	5	0.5										< 50.0		***33***	< 50.0		< 240		< 50.0		<120	<240
Chloroethane	0000750	400	80										296		190	264		< 200		273		<110	<930
Chloroform	0000676	6	0.6										< 68.9			< 250		< 200		< 250		<110	<220
Chloromethane	0000748	30	3										< 38.8			< 50.0		< 170		< 50.0		<110	<220
Dichlorodifluoromethan	0000757	1000	200										< 40.1			< 20.3		< 220		< 22.4		<83	<170
Ethylbenzene	0001004	700	140										***1080***		400	401		***850***		***978***		***920***	330
Fluorotrichloromethane	0000756	3490	698										< 47.7			< 17.2		< 230		< 18.5		<100	<200
Hexachlorobutadiene	0000876	NSE	NSE										< 126			< 211		< 190		< 211		<150	<300
Isopropyl Alcohol	0000676	NSE	NSE										< 4080		2100	3240		<4700		3910		<2200	<4400
Isopropyl ether	0001082	NSE	NSE										< 50.0		13	< 50.0		< 190		< 50.0		<110	<220
Isopropylbenzene	0000988	NSE	NSE										< 34.1			< 14.3		< 190		< 14.3		<93	<190
Methyl Ethyl Ketone	0000789	4000	800										< 270		310	735		< 800		533		950	1300
Methyl Isobutyl Ketone	0001081	500	50										***1110***		***1100***	***1230***		***570***		***1030***		310	***1200***
Methyl tert-butyl Ether	0016340	60	12										< 49.4			< 17.4		< 230		< 17.4		<100	<210
Methylene Chloride	0000750	5	0.5										***51.5***			< 23.3		< 200		< 23.3		<120	<240
Naphthalene	0000912	100	10										< 250			< 250		< 270		< 250		<220	<430
n-Butylbenzene	0001045	NSE	NSE										< 40.0			< 50.0		< 160		< 50.0		<100	<210
p-Isopropyltoluene	0000998	NSE	NSE										< 39.7			< 50.0		< 170		< 50.0		<88	<180
Styrene	0001004	100	10										< 35.0			< 50.0		< 150		< 50.0		<93	<190
Tetrachloroethene	0001271	5	0.5										< 47.2			< 50.0		< 170		< 50.0		<110	<220
Toluene	0001088	800	160										***11500***		***9200***	***11000***		***7500***		***11100***		***4700***	***13000***
Total TriMthBenzenes	TOTALT	480	96										< 50		32	< 100		<560		< 100		<120	<210
Total Xylenes	TOTAL X	2000	400										< 50		***2630***	***2311***		1950		***3097***		***2300***	***3050***
Trichloroethene	0000790	5	0.5										< 36.4			< 33.1		< 240		< 33.1		<160	<320
Vinyl Chloride	0000750	0.2	0.02										***151***		***110***	***87.6***		< 120		***43.3***		<85	<170
Xylene - M & P	1796012	2000	400										***2310***		2000	1830		1600		***2450***		1800	***2300***
Xylene - O	0000954	2000	400										607		630	481		350		647		500	750

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40										< 2.2			< 2.5		< 2		< 2.5		<2.4	<2.0
1,1,2-Trichloroethane	0000790	5	0.5										< 1.9			< 0.78		< 2		< 0.99		<7.1	<2.0
1,1-Dichloroethane	0000753	850	85										90.2		140	91.4		50		39.9		<2.4	40
1,1-Dichloroethene	0000753	7	0.7										6.8		***34***	***11.9***		< 1.5		< 2.1		***42***	<2.0
1,2,3-Trichlorobenzene	0000876	NSE	NSE										< 3.8			< 10.7		<2.3		< 10.7		<4.7	<3.7
1,2,4-Trichlorobenzene	0001208	70	14										< 12.5			< 11.0		< 2.4		< 11.0		<3.7	<3.0
1,2-cis-Dichloroethene	0001565	70	7										***391***		***1100***	***471***		***93***		7.9		9.7	13
1,2-Dichlorobenzene	0000955	600	60										< 2.2			< 2.5		< 1.6		< 2.5		<2.6	<2.1
1,2-Dichloroethane	0001070	5	0.5										3.4			2.9		< 2		< 0.84		<2.7	<2.2
1,2-Dichloropropane	0000788	5	0.5										3.3			3.1		< 2.9		< 1.2		<3.5	<2.8
1,2-trans-Dichloroethen	0001566	100	20										8.3			9.7		2.9		2.3		2.4	2.1
1,4-Dichlorobenzene	0001064	75	15										< 2.2			< 2.5		< 2		< 2.5		<3.4	<2.7
124TRIMTHLBENZEN	0000956	480	96										2.6			2.5		4.8		3.5		6.3	4.5
135TRIMTHLBENZEN	0001086	480	96										< 2.5			< 2.5		< 2.1		< 2.5		<2.7	<2.1
2-Chlorotoluene	0000954	NSE	NSE										< 2.4			< 2.5		< 2		< 2.5		<3.2	<2.5
Acetone	0000676	9000	1800										< 12.9			< 14.8		< 42		< 14.8		<52	<42
Benzene	0000714	5	0.5										***10.2***			***12.5***		***8.1***		***10.8***		***11***	***8.5***
Chloroethane	0000750	400	80										164		180	223		110		73.4		<3.1	57
Chloroform	0000676	6	0.6										< 3.4			< 12.5		< 1.4		< 12.5		<2.8	<2.2
Chloromethane	0000748	30	3										< 1.9			< 2.5		< 1.4		< 2.5		<2.8	<2.2
Dichlorodifluoromethan	0000757	1000	200										< 2.0			< 1.0		4.6		< 1.1		<2.1	3.1
Ethylbenzene	0001004	700	140										149			110		61		262		200	130
Fluorotrichloromethane	0000756	3490	698										< 2.4			< 0.86		< 1.9		< 0.92		<2.5	<2.0
Hexachlorobutadiene	0000876	NSE	NSE										< 6.3			< 10.5		<1.9		< 10.5		<3.8	<3.0
Isopropyl Alcohol	0000676	NSE	NSE										< 204			< 122		< 84		< 122		<55	<44
Isopropyl ether	0001082	NSE	NSE										5.1			5.7		5.3		3.6		5.4	3.5
Isopropylbenzene	0000988	NSE	NSE										< 1.7			< 0.72		< 1.9		1.6		<2.3	<1.9
Methyl Ethyl Ketone	0000789	4000	800										< 13.5			< 14.9		< 10		< 14.9			<5.7
Methyl Isobutyl Ketone	0001081	500	50										< 11.7			< 10.7		< 4.2		< 10.7		<6.7	<5.4
Methyl tert-butyl Ether	0016340	60	12										< 2.5			< 0.87		< 1.8		< 0.87		<2.6	<2.1
Methylene Chloride	0000750	5	0.5										4.0			< 1.2		< 1.8		< 1.2		<3.0	<2.4
Naphthalene	0000912	100	10										< 12.5			< 12.5		< 2.7		< 12.5		<5.4	<4.3
n-Butylbenzene	0001045	NSE	NSE										< 2.0			< 2.5		< 2.8		< 2.5		<2.6	<2.1
p-Isopropyltoluene	0000998	NSE	NSE										< 2.0			< 2.5		< 1.9		< 2.5		<2.2	<1.8
Styrene	0001004	100	10										< 1.7			< 2.5		< 1.5		< 2.5		<2.3	<1.9
Tetrachloroethene	0001271	5	0.5										< 2.4			< 2.5		< 2.2		< 2.5		<2.8	<2.2
Toluene	0001088	800	160										506		270	322		< 2.2		65.7		44	29
Total TriMthBenzenes	TOTALT	480	96										< 2.5			< 5		4.8		< 5		6.3	4.5
Total Xylenes	TOTAL X	2000	400										< 2.5		600	566		322		433.3		349	296
Trichloroethene	0000790	5	0.5										2.7			3.1		2.9		3.2		<4.0	<3.2
Vinyl Chloride	0000750	0.2	0.02										***49.6***		***110***	***66.8***		***26***		***8.3***		***17***	***22***
Xylene - M & P	1796012	2000	400										427		470	444		240		348		270	220
Xylene - O	0000954	2000	400										130		130	122		82		85.3		79	76

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DESCRIPTION	CASNU	ES	PAL	RESULTS MONTH/YEAR 05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40																	< 12.5			< 0.50
1,1,2-Trichloroethane	0000790	5	0.5																	< 4.9			< 0.20
1,1-Dichloroethane	0000753	850	85																	< 6.0			0.47
1,1-Dichloroethene	0000753	7	0.7																	< 10.3			< 0.41
1,2,3-Trichlorobenzene	0000876	NSE	NSE																	< 53.3			< 2.1
1,2,4-Trichlorobenzene	0001208	70	14																	< 55.2			< 2.2
1,2-cis-Dichloroethene	0001565	70	7																	< 6.4			0.83
1,2-Dichlorobenzene	0000955	600	60																	< 12.5			< 0.50
1,2-Dichloroethane	0001070	5	0.5																	< 4.2			< 0.17
1,2-Dichloropropane	0000788	5	0.5																	< 5.8			< 0.23
1,2-trans-Dichloroethen	0001566	100	20																	< 6.4			< 0.26
1,4-Dichlorobenzene	0001064	75	15																	< 12.5			< 0.50
124TRIMTHLBENZEN	0000956	480	96																	< 12.5			< 0.50
135TRIMTHLBENZEN	0001086	480	96																	< 12.5			< 0.50
2-Chlorotoluene	0000954	NSE	NSE																	< 12.5			< 0.50
Acetone	0000676	9000	1800																	3340			11.0
Benzene	0000714	5	0.5																	< 12.5			< 0.50
Chloroethane	0000750	400	80																	< 9.4			< 0.37
Chloroform	0000676	6	0.6																	< 62.5			< 2.5
Chloromethane	0000748	30	3																	< 12.5			< 0.50
Dichlorodifluoromethan	0000757	1000	200																	< 5.6			< 0.22
Ethylbenzene	0001004	700	140																	< 12.5			< 0.50
Fluorotrichloromethane	0000756	3490	698																	< 4.6			< 0.18
Hexachlorobutadiene	0000876	NSE	NSE																	< 52.6			< 2.1
Isopropyl Alcohol	0000676	NSE	NSE																	< 609			< 24.3
Isopropyl ether	0001082	NSE	NSE																	< 12.5			< 0.50
Isopropylbenzene	0000988	NSE	NSE																	< 3.6			< 0.14
Methyl Ethyl Ketone	0000789	4000	800																	1340			14.9
Methyl Isobutyl Ketone	0001081	500	50																	< 53.5			< 2.1
Methyl tert-butyl Ether	0016340	60	12																	< 4.4			0.37
Methylene Chloride	0000750	5	0.5																	< 5.8			< 0.23
Naphthalene	0000912	100	10																	< 62.5			< 2.5
n-Butylbenzene	0001045	NSE	NSE																	< 12.5			< 0.50
p-Isopropyltoluene	0000998	NSE	NSE																	< 12.5			< 0.50
Styrene	0001004	100	10																	< 12.5			< 0.50
Tetrachloroethene	0001271	5	0.5																	< 12.5			< 0.50
Toluene	0001088	800	160																	< 12.5			5.5
Total TriMthBenzenes	TOTALT	480	96																	< 25			< 1
Total Xylenes	TOTAL X	2000	400																	< 37.5			< 1.5
Trichloroethene	0000790	5	0.5																	< 8.3			0.57
Vinyl Chloride	0000750	0.2	0.02																	< 4.4			0.19
Xylene - M & P	1796012	2000	400																	< 25.0			1.1
Xylene - O	0000954	2000	400																	< 12.5			< 0.50

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40										7							2.0			< 2.0
1,1,2-Trichloroethane	0000790	5	0.5										< 0.39							< 0.20			< 0.79
1,1-Dichloroethane	0000753	850	85										3.5							0.36			< 0.97
1,1-Dichloroethene	0000753	7	0.7										< 0.43							< 0.41			< 1.6
1,2,3-Trichlorobenzene	0000876	NSE	NSE										< 0.77							< 2.1			< 8.5
1,2,4-Trichlorobenzene	0001208	70	14										< 2.5							< 2.2			< 8.8
1,2-cis-Dichloroethene	0001565	70	7										12.5							0.36			< 1.0
1,2-Dichlorobenzene	0000955	600	60										< 0.44							< 0.50			< 2.0
1,2-Dichloroethane	0001070	5	0.5										< 0.48							< 0.17			< 0.67
1,2-Dichloropropane	0000788	5	0.5										< 0.50							< 0.23			< 0.93
1,2-trans-Dichloroethen	0001566	100	20										< 0.37							< 0.26			< 1.0
1,4-Dichlorobenzene	0001064	75	15										< 0.43							< 0.50			< 2.0
124TRIMTHLBENZEN	0000956	480	96										0.58							< 0.50			< 2.0
135TRIMTHLBENZEN	0001086	480	96										< 0.50							< 0.50			< 2.0
2-Chlorotoluene	0000954	NSE	NSE										< 0.48							< 0.50			< 2.0
Acetone	0000676	9000	1800										< 2.6							< 3.0			30.7
Benzene	0000714	5	0.5										< 0.50							< 0.50			< 2.0
Chloroethane	0000750	400	80										2							< 0.37			< 1.5
Chloroform	0000676	6	0.6										< 0.69							< 2.5			< 10.0
Chloromethane	0000748	30	3										< 0.39							< 0.50			< 2.0
Dichlorodifluoromethan	0000757	1000	200										< 0.40							< 0.22			< 0.90
Ethylbenzene	0001004	700	140										5.1							< 0.50			< 2.0
Fluorotrichloromethane	0000756	3490	698										< 0.48							< 0.18			< 0.74
Hexachlorobutadiene	0000876	NSE	NSE										< 1.3							< 2.1			< 8.4
Isopropyl Alcohol	0000676	NSE	NSE										< 40.8							< 24.3			< 97.4
Isopropyl ether	0001082	NSE	NSE										< 0.50							< 0.50			< 2.0
Isopropylbenzene	0000988	NSE	NSE										< 0.34							< 0.14			< 0.57
Methyl Ethyl Ketone	0000789	4000	800										< 2.7							< 3.0			< 11.9
Methyl Isobutyl Ketone	0001081	500	50										< 2.3							< 2.1			< 8.6
Methyl tert-butyl Ether	0016340	60	12										0.58							< 0.17			< 0.70
Methylene Chloride	0000750	5	0.5										0.51							1.1			< 0.93
Naphthalene	0000912	100	10										< 2.5							< 2.5			< 10.0
n-Butylbenzene	0001045	NSE	NSE										< 0.40							< 0.50			< 2.0
p-Isopropyltoluene	0000998	NSE	NSE										< 0.40							< 0.50			< 2.0
Styrene	0001004	100	10										< 0.35							< 0.50			< 2.0
Tetrachloroethene	0001271	5	0.5										0.77							< 0.50			< 2.0
Toluene	0001088	800	160										8.4							< 0.50			< 2.0
Total TriMthBenzenes	TOTALT	480	96										< .5							< 1			< 4
Total Xylenes	TOTAL X	2000	400										< .5							< 1.5			< 6
Trichloroethene	0000790	5	0.5										< 0.36							1.3			< 1.3
Vinyl Chloride	0000750	0.2	0.02										***1.1***							< 0.18			< 0.70
Xylene - M & P	1796012	2000	400										12.6							< 1.0			< 4.0
Xylene - O	0000954	2000	400										6.1							< 0.50			< 2.0

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40														***1420***		***1190***	***831***		***1500***	***950***
1,1,2-Trichloroethane	0000790	5	0.5														***17.6***		< 123	< 98.7		<240	<240
1,1-Dichloroethane	0000753	850	85														26.9		< 151	< 121		<240	<240
1,1-Dichloroethene	0000753	7	0.7														< 20.5		< 256	< 205		<240	<240
1,2,3-Trichlorobenzene	0000876	NSE	NSE														< 107		< 1330	< 1070		<470	<470
1,2,4-Trichlorobenzene	0001208	70	14														< 110		< 1380	< 1100		<370	<260
1,2-cis-Dichloroethene	0001565	70	7														***272***		< 160	***276***		***350***	<300
1,2-Dichlorobenzene	0000955	600	60														< 25.0		< 312	< 250		<260	<260
1,2-Dichloroethane	0001070	5	0.5														< 8.4		< 105	< 84.0		<270	<270
1,2-Dichloropropane	0000788	5	0.5														< 11.7		< 146	< 117		<350	<350
1,2-trans-Dichloroethen	0001566	100	20														< 12.8		< 160	< 128		<210	<210
1,4-Dichlorobenzene	0001064	75	15														< 25.0		< 312	< 250		<340	<340
124TRIMTHLBENZEN	0000956	480	96														< 25.0		< 312	< 250		<260	<260
135TRIMTHLBENZEN	0001086	480	96														< 25.0		< 312	< 250		<270	<270
2-Chlorotoluene	0000954	NSE	NSE														< 25.0		< 312	< 250		<320	<320
Acetone	0000676	9000	1800														6860		***71200***	***64900***		***49000***	***26000***
Benzene	0000714	5	0.5														< 25.0		< 312	< 250		<300	<300
Chloroethane	0000750	400	80														< 18.7		< 234	< 187		<1200	<1200
Chloroform	0000676	6	0.6														< 125		< 1560	< 1250		<280	<280
Chloromethane	0000748	30	3														< 25.0		< 312	< 250		<280	<280
Dichlorodifluoromethan	0000757	1000	200														< 10.1		< 140	< 112		<210	<210
Ethylbenzene	0001004	700	140														658		625	571		***1500***	***780***
Fluorotrichloromethane	0000756	3490	698														< 8.6		< 116	< 92.5		<250	<250
Hexachlorobutadiene	0000876	NSE	NSE														< 105		< 1320	< 1050		<380	<380
Isopropyl Alcohol	0000676	NSE	NSE														5680		19500	24500		12000	7500
Isopropyl ether	0001082	NSE	NSE														< 25.0		< 312	< 250		<280	<280
Isopropylbenzene	0000988	NSE	NSE														< 7.2		< 89.6	< 71.7		<230	<230
Methyl Ethyl Ketone	0000789	4000	800														***8600***		***46800***	***78400***		***38000***	***30000***
Methyl Isobutyl Ketone	0001081	500	50														< 107		***1490***	***1550***		***2300***	***1300***
Methyl tert-butyl Ether	0016340	60	12														< 8.7		< 109	< 87.1		<260	<260
Methylene Chloride	0000750	5	0.5														< 11.6		***398***	***463***		***410***	***300***
Naphthalene	0000912	100	10														< 125		< 1560	< 1250		<540	<540
n-Butylbenzene	0001045	NSE	NSE														< 25.0		< 312	< 250		<260	<260
p-Isopropyltoluene	0000998	NSE	NSE														< 25.0		< 312	< 250		<220	<220
Styrene	0001004	100	10														49.6		< 312	< 250		<230	<230
Tetrachloroethene	0001271	5	0.5														***179***		< 312	< 250		<280	<280
Toluene	0001088	800	160														***11900***		***16500***	***14000***		***17000***	***12000***
Total TriMthBenzenes	TOTALT	480	96														< 50		< 624	< 500		<270	<270
Total Xylenes	TOTAL X	2000	400														***2735***		***2372***	***2563***		***5800***	***3120***
Trichloroethene	0000790	5	0.5														***847***		***809***	***589***		***760***	***550***
Vinyl Chloride	0000750	0.2	0.02														< 8.8		< 110	< 87.8		<210	***2400***
Xylene - M & P	1796012	2000	400														***2160***		1910	***2050***		***4600***	***2400***
Xylene - O	0000954	2000	400														575		462	513		1200	720

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40														***362***	***420***		***612***		***1000***	***690***
1,1,2-Trichloroethane	0000790	5	0.5														< 15.5	< 19.7		< 9.9		<160	<200
1,1-Dichloroethane	0000753	850	85														189	158		266		270	260
1,1-Dichloroethene	0000753	7	0.7														< 41.0	< 41.0		< 20.5		<160	<200
1,2,3-Trichlorobenzene	0000876	NSE	NSE														< 213	< 213		< 107		<300	<370
1,2,4-Trichlorobenzene	0001208	70	14														< 221	< 221		< 110		<240	<210
1,2-cis-Dichloroethene	0001565	70	7														***1830***	***1930***		***2060***		***1800***	***1600***
1,2-Dichlorobenzene	0000955	600	60														74.0	< 50.0		< 25.0		<160	<210
1,2-Dichloroethane	0001070	5	0.5														< 16.8	< 16.8		< 8.4		<180	<220
1,2-Dichloropropane	0000788	5	0.5														< 23.3	< 23.3		***13.3***		<220	<280
1,2-trans-Dichloroethen	0001566	100	20														< 25.7	< 25.7		< 12.8		<140	<170
1,4-Dichlorobenzene	0001064	75	15														< 50.0	< 50.0		< 25.0		<220	<270
124TRIMTHLBENZEN	0000956	480	96														***551***	269		229		230	<210
135TRIMTHLBENZEN	0001086	480	96														150	110		90.8		<170	<210
2-Chlorotoluene	0000954	NSE	NSE														< 50.0	< 50.0		< 25.0		<200	<250
Acetone	0000676	9000	1800														< 295	< 295		2030		<3300	<4200
Benzene	0000714	5	0.5														< 50.0	< 50.0		< 25.0		<190	<240
Chloroethane	0000750	400	80														< 37.5	< 37.5		< 18.7		<740	<930
Chloroform	0000676	6	0.6														< 250	< 250		< 125		<180	<220
Chloromethane	0000748	30	3														< 50.0	< 50.0		< 25.0		<180	<220
Dichlorodifluoromethan	0000757	1000	200														< 20.3	< 22.4		< 11.2		<130	<170
Ethylbenzene	0001004	700	140														***4240***	***1670***		368		***1200***	***1000***
Fluorotrichloromethane	0000756	3490	698														< 17.2	< 18.5		< 9.2		<160	<200
Hexachlorobutadiene	0000876	NSE	NSE														< 211	< 211		< 105		<240	<300
Isopropyl Alcohol	0000676	NSE	NSE														< 2430	< 2430		1390		<3500	<4400
Isopropyl ether	0001082	NSE	NSE														< 50.0	< 50.0		< 25.0		<180	<220
Isopropylbenzene	0000988	NSE	NSE														47.6	22.1		< 7.2		<150	<190
Methyl Ethyl Ketone	0000789	4000	800														< 298	< 298		1880		1700	<570
Methyl Isobutyl Ketone	0001081	500	50														< 214	< 214		< 107		<430	<540
Methyl tert-butyl Ether	0016340	60	12														< 17.4	< 17.4		< 8.7		<160	<210
Methylene Chloride	0000750	5	0.5														< 23.3	< 23.3		< 11.6		<190	<240
Naphthalene	0000912	100	10														< 250	< 250		< 125		<340	<430
n-Butylbenzene	0001045	NSE	NSE														< 50.0	< 50.0		< 25.0		<160	<210
p-Isopropyltoluene	0000998	NSE	NSE														< 50.0	< 50.0		< 25.0		<140	<180
Styrene	0001004	100	10														< 50.0	< 50.0		< 25.0		<150	<190
Tetrachloroethene	0001271	5	0.5														***62.9***	***77.8***		< 25.0		<180	<220
Toluene	0001088	800	160														***16300***	***8250***		***6820***		***11000***	***11000***
Total TriMthBenzenes	TOTALT	480	96														***701***	379		319.8		230	<210
Total Xylenes	TOTAL X	2000	400														***18870***	***8100***		***7050***		***6300***	***5000***
Trichloroethene	0000790	5	0.5														< 33.1	***85.3***		< 16.5		<260	<320
Vinyl Chloride	0000750	0.2	0.02														< 17.6	***67.1***		***64.0***		<140	<170
Xylene - M & P	1796012	2000	400														***14100***	***5830***		***5210***		***4700***	***3800***
Xylene - O	0000954	2000	400														***4770***	***2270***		1840		1600	1200

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DESCRIPTION	CASNU	ES	PAL	RESULTS MONTH/YEAR 05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40																				***5170***
1,1,2-Trichloroethane	0000790	5	0.5																				< 197
1,1-Dichloroethane	0000753	850	85																				774
1,1-Dichloroethene	0000753	7	0.7																				***548***
1,2,3-Trichlorobenzene	0000876	NSE	NSE																				< 2130
1,2,4-Trichlorobenzene	0001208	70	14																				< 2210
1,2-cis-Dichloroethene	0001565	70	7																				***6790***
1,2-Dichlorobenzene	0000955	600	60																				< 500
1,2-Dichloroethane	0001070	5	0.5																				***300***
1,2-Dichloropropane	0000788	5	0.5																				< 233
1,2-trans-Dichloroethen	0001566	100	20																				< 257
1,4-Dichlorobenzene	0001064	75	15																				< 500
124TRIMTHLBENZEN	0000956	480	96																				< 500
135TRIMTHLBENZEN	0001086	480	96																				< 500
2-Chlorotoluene	0000954	NSE	NSE																				< 500
Acetone	0000676	9000	1800																				***114000***
Benzene	0000714	5	0.5																				< 500
Chloroethane	0000750	400	80																				< 375
Chloroform	0000676	6	0.6																				< 2500
Chloromethane	0000748	30	3																				< 500
Dichlorodifluoromethan	0000757	1000	200																				< 224
Ethylbenzene	0001004	700	140																				***3700***
Fluorotrichloromethane	0000756	3490	698																				< 185
Hexachlorobutadiene	0000876	NSE	NSE																				< 2110
Isopropyl Alcohol	0000676	NSE	NSE																				231000
Isopropyl ether	0001082	NSE	NSE																				< 500
Isopropylbenzene	0000988	NSE	NSE																				< 143
Methyl Ethyl Ketone	0000789	4000	800																				***30100***
Methyl Isobutyl Ketone	0001081	500	50																				***22100***
Methyl tert-butyl Ether	0016340	60	12																				< 174
Methylene Chloride	0000750	5	0.5																				***4660***
Naphthalene	0000912	100	10																				< 2500
n-Butylbenzene	0001045	NSE	NSE																				< 500
p-Isopropyltoluene	0000998	NSE	NSE																				< 500
Styrene	0001004	100	10																				< 500
Tetrachloroethene	0001271	5	0.5																				< 500
Toluene	0001088	800	160																				***88400***
Total TriMthBenzenes	TOTALT	480	96																				< 1000
Total Xylenes	TOTAL X	2000	400																				***13780***
Trichloroethene	0000790	5	0.5																				***2270***
Vinyl Chloride	0000750	0.2	0.02																				< 176
Xylene - M & P	1796012	2000	400																				***10600***
Xylene - O	0000954	2000	400																				***3180***

534 **RW-13**

DESCRIPTION	CASNU	ES	PAL	RESULTS MONTH/YEAR 05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40																				***925***
1,1,2-Trichloroethane	0000790	5	0.5																				***86.2***
1,1-Dichloroethane	0000753	850	85																				***1000***
1,1-Dichloroethene	0000753	7	0.7																				< 164
1,2,3-Trichlorobenzene	0000876	NSE	NSE																				< 853
1,2,4-Trichlorobenzene	0001208	70	14																				< 884
1,2-cis-Dichloroethene	0001565	70	7																				***7860***
1,2-Dichlorobenzene	0000955	600	60																				< 200
1,2-Dichloroethane	0001070	5	0.5																				< 67.2
1,2-Dichloropropane	0000788	5	0.5																				< 93.2
1,2-trans-Dichloroethen	0001566	100	20																				< 103
1,4-Dichlorobenzene	0001064	75	15																				< 200
124TRIMTHLBENZEN	0000956	480	96																				371
135TRIMTHLBENZEN	0001086	480	96																				224
2-Chlorotoluene	0000954	NSE	NSE																				< 200
Acetone	0000676	9000	1800																				***21800***
Benzene	0000714	5	0.5																				< 200
Chloroethane	0000750	400	80																				< 150
Chloroform	0000676	6	0.6																				< 1000
Chloromethane	0000748	30	3																				< 200
Dichlorodifluoromethan	0000757	1000	200																				< 89.7
Ethylbenzene	0001004	700	140																				***5120***
Fluorotrichloromethane	0000756	3490	698																				< 74.0
Hexachlorobutadiene	0000876	NSE	NSE																				< 842
Isopropyl Alcohol	0000676	NSE	NSE																				19400
Isopropyl ether	0001082	NSE	NSE																				< 200
Isopropylbenzene	0000988	NSE	NSE																				< 57.3
Methyl Ethyl Ketone	0000789	4000	800																				1800
Methyl Isobutyl Ketone	0001081	500	50																				***2910***
Methyl tert-butyl Ether	0016340	60	12																				< 69.7
Methylene Chloride	0000750	5	0.5																				***679***
Naphthalene	0000912	100	10																				< 1000
n-Butylbenzene	0001045	NSE	NSE																				< 200
p-Isopropyltoluene	0000998	NSE	NSE																				< 200
Styrene	0001004	100	10																				< 200
Tetrachloroethene	0001271	5	0.5																				< 200
Toluene	0001088	800	160																				***61900***
Total TriMthBenzenes	TOTALT	480	96																				***595***
Total Xylenes	TOTAL X	2000	400																				***19110***
Trichloroethene	0000790	5	0.5																				< 132
Vinyl Chloride	0000750	0.2	0.02																				***352***
Xylene - M & P	1796012	2000	400																				***14600***
Xylene - O	0000954	2000	400																				***4510***

610 **S2N**

RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .13		< .22		< .22		< .21		< 0.44						< 0.50		< 0.50		< 0.50	
1,1,2-Trichloroethane	0000790	5	0.5	< .21		< .23		< .23		< .25		< 0.39						< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85	11		11		.84		1.6		< 0.28						6.3		6.5		9.9	
1,1-Dichloroethene	0000753	7	0.7	< .22		< .21		.26		.42		< 0.43						< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .3		< .27		< .27		< .26		< 0.77						< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14	< .22		< .32		< .32		< .28		< 2.5						< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7	1.2		1.2		.23		1.9		< 0.42						1.0		0.86		2.9	
1,2-Dichlorobenzene	0000955	600	60	< .16		< .16		< .16		< .19		< 0.44						< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5	.62		.76		< .16		< .24		< 0.48						1.4		2.0		2.9	
1,2-Dichloropropane	0000788	5	0.5	.36		.34		< .22		< .2		< 0.50						< 0.23		0.26		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20	< .21		< .26		< .26		< .19		< 0.37						< 0.26		< 0.26		< 0.26	
1,4-Dichlorobenzene	0001064	75	15	< .3		< .22		< .22		< .22		< 0.43						< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96	< .19		< .18		< .18		< .24		< 0.57						< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96	< .19		< .2		< .2		< .25		< 2.5						< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE	< .19		< .2		< .2		< .26		< 0.48						< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800	4.3		< 4.2		< 4.2		5.8		< 2.6						3.6		3.3		< 3.0	
Benzene	0000714	5	0.5	< .24		< .2		< .2		< .26		< 0.50						0.50		0.54		0.76	
Chloroethane	0000750	400	80	2.2		< 1.5		< 1.5		< 2.1		< 0.44						10.6		11.7		20.7	
Chloroform	0000676	6	0.6	< .13		< .2		< .2		< .23		< 0.69						< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3	< .23		< .23		< .23		< .24		< 0.39						< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200	< .25		< .29		< .29		< .19		< 0.40						< 0.22		< 0.22		< 0.22	
Ethylbenzene	0001004	700	140	< .15		< .21		< .21		< .22		< 0.50						< 0.50		< 0.50		< 0.50	
Fluorotrichloromethane	0000756	3490	698	< .21		< .32		< .32		< .25		< 0.48						< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE	< .25		< .45		< .45		< .23		< 1.3						< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE	< 10		< 8.3		< 8.3		< 6.3		< 40.8						< 24.3		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE	< .16		< .25		< .25		< .19		< 0.50						< 0.50		0.57		< 0.50	
Isopropylbenzene	0000988	NSE	NSE	< .18		< .22		< .22		< .22		< 0.34						< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800	< .5		1.1		< 1		< 1		< 2.7						< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50	5.6		2.4		< .53		< .31		< 2.3						< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12	< .19		< .28		< .28		< .19		< 0.49						< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5	.24		< .48		< .48		< .4		< 0.36						0.28		0.25		< 0.23	
Naphthalene	0000912	100	10	< .32		< .41		< .41		< .32		< 2.5						< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE	< .23		< .18		< .18		< .24		< 0.40						< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE	< .16		< .19		< .19		< .2		< 0.40						< 0.50		< 0.50		< 0.50	
Styrene	0001004	100	10	< .2		< .17		< .17		< .19		< 0.35						< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5	< .12		< .21		< .21		< .15		< 0.47						< 0.50		< 0.50		< 0.50	
Toluene	0001088	800	160	.43		.24		< .17		< .23		< 0.44						1.4		1.2		2.4	
Total TriMthBenzenes	TOTALT	480	96	< .19		< .18		< .18		< .24		< .57						< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400	< .17		< .24		< .24		< .22		< .5						< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5	.42		.67		< .17		< .25		< 0.43						< 0.33		< 0.33		0.46	
Vinyl Chloride	0000750	0.2	0.02	***.7***		***.83***		< .18		.2		< 0.18						***0.41***		***0.49***		***0.87***	
Xylene - M & P	1796012	2000	400	< .28		< .33		< .33		< .46		< 0.82						< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400	< .17		< .24		< .24		< .22		< 0.50						< 0.50		< 0.50		< 0.50	

612 **S6N,S7N**

RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .13		< .22		< .22		< .21		< 0.44						< 0.50				< 0.50	
1,1,2-Trichloroethane	0000790	5	0.5	< .21		< .23		< .23		< .25		< 0.39						< 0.20				< 0.20	
1,1-Dichloroethane	0000753	850	85	< .17		< .21		< .21		< .19		< 0.28						< 0.24				< 0.24	
1,1-Dichloroethene	0000753	7	0.7	< .22		< .21		< .21		< .2		< 0.43						< 0.41				< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .3		< .27		< .27		< .26		< 0.77						< 2.1				< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14	< .22		< .32		< .32		< .28		< 2.5						< 2.2				< 2.2	
1,2-cis-Dichloroethene	0001565	70	7	< .16		< .2		< .2		< .21		< 0.42						< 0.26				< 0.26	
1,2-Dichlorobenzene	0000955	600	60	< .16		< .16		< .16		< .19		< 0.44						< 0.50				< 0.50	
1,2-Dichloroethane	0001070	5	0.5	< .15		< .16		< .16		< .24		< 0.48						< 0.17				< 0.17	
1,2-Dichloropropane	0000788	5	0.5	< .33		< .22		< .22		< .2		< 0.50						< 0.23				< 0.23	
1,2-trans-Dichloroethen	0001566	100	20	< .21		< .26		< .26		< .19		< 0.37						< 0.26				< 0.26	
1,4-Dichlorobenzene	0001064	75	15	< .3		< .22		< .22		< .22		< 0.43						< 0.50				< 0.50	
124TRIMTHLBENZEN	0000956	480	96	< .19		< .18		< .18		< .24		< 0.57						< 0.50				< 0.50	
135TRIMTHLBENZEN	0001086	480	96	< .19		< .2		< .2		< .25		< 2.5						< 0.50				< 0.50	
2-Chlorotoluene	0000954	NSE	NSE	< .19		< .2		< .2		< .26		< 0.48						< 0.50				< 0.50	
Acetone	0000676	9000	1800	< 4		< 4.2		4.3		7.1		2.8						< 3.0				< 3.0	
Benzene	0000714	5	0.5	< .24		< .2		< .2		< .26		< 0.50						< 0.50				< 0.50	
Chloroethane	0000750	400	80	< 1.1		< 1.5		< 1.5		< 2.1		< 0.44						< 0.37				< 0.37	
Chloroform	0000676	6	0.6	< .13		< .2		< .2		< .23		< 0.69						< 2.5				< 2.5	
Chloromethane	0000748	30	3	< .23		< .23		< .23		< .24		< 0.39						< 0.50				< 0.50	
Dichlorodifluoromethan	0000757	1000	200	< .25		< .29		< .29		< .19		< 0.40						< 0.22				< 0.22	
Ethylbenzene	0001004	700	140	< .15		< .21		< .21		< .22		< 0.50						< 0.50				< 0.50	
Fluorotrichloromethane	0000756	3490	698	< .21		< .32		< .32		< .25		< 0.48						< 0.18				< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE	< .25		< .45		< .45		< .23		< 1.3						< 2.1				< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE	< 10		< 8.3		< 8.3		15		< 40.8						< 24.3				< 24.3	
Isopropyl ether	0001082	NSE	NSE	< .16		< .25		< .25		< .19		< 0.50						< 0.50				< 0.50	
Isopropylbenzene	0000988	NSE	NSE	< .18		< .22		< .22		< .22		< 0.34						< 0.14				< 0.14	
Methyl Ethyl Ketone	0000789	4000	800	.93		< 1		< 1		< 1		< 2.7						< 3.0				< 3.0	
Methyl Isobutyl Ketone	0001081	500	50	< .37		< .53		< .53		< .31		< 2.3						< 2.1				< 2.1	
Methyl tert-butyl Ether	0016340	60	12	< .19		< .28		< .28		< .19		< 0.49						< 0.17				< 0.17	
Methylene Chloride	0000750	5	0.5	< .22		< .48		< .48		< .4		< 0.36						< 0.23				< 0.23	
Naphthalene	0000912	100	10	< .32		< .41		< .41		< .32		< 2.5						< 2.5				< 2.5	
n-Butylbenzene	0001045	NSE	NSE	< .23		< .18		< .18		< .24		< 0.40						< 0.50				< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE	< .16		< .19		< .19		< .2		< 0.40						< 0.50				< 0.50	
Styrene	0001004	100	10	< .2		< .17		< .17		< .19		< 0.35						< 0.50				< 0.50	
Tetrachloroethene	0001271	5	0.5	< .12		< .21		< .21		< .15		< 0.47						< 0.50				< 0.50	
Toluene	0001088	800	160	< .18		< .17		< .17		< .23		< 0.44						< 0.50				< 0.50	
Total TriMthBenzenes	TOTALT	480	96	< .19		< .18		< .18		< .24		< .57						< 1				< 1	
Total Xylenes	TOTAL X	2000	400	< .17		< .24		< .24		< .22		< .5						< 1.5				< 1.5	
Trichloroethene	0000790	5	0.5	< .37		< .17		< .17		< .25		< 0.43						< 0.33				< 0.33	
Vinyl Chloride	0000750	0.2	0.02	< .17		< .18		< .18		< .15		< 0.18						< 0.18				< 0.18	
Xylene - M & P	1796012	2000	400	< .28		< .33		< .33		< .46		< 0.82						< 1.0				< 1.0	
Xylene - O	0000954	2000	400	< .17		< .24		< .24		< .22		< 0.50						< 0.50				< 0.50	

614 **S8N**

RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .13		< .2		< .22		< .21								< 0.50		< 0.50		< 0.50	
1,1,2-Trichloroethane	0000790	5	0.5	< .21		< .17		< .23		< .25								< 0.20		< 0.20		< 0.20	
1,1-Dichloroethane	0000753	850	85	< .17		< .16		< .21		< .19								< 0.24		< 0.24		< 0.24	
1,1-Dichloroethene	0000753	7	0.7	< .22		< .15		< .21		< .2								< 0.41		< 0.41		< 0.41	
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .3		< .23		< .27		< .26								< 2.1		< 2.1		< 2.1	
1,2,4-Trichlorobenzene	0001208	70	14	< .22		< .3		< .32		< .28								< 2.2		< 2.2		< 2.2	
1,2-cis-Dichloroethene	0001565	70	7	< .16		< .12		< .2		< .21								< 0.26		< 0.26		< 0.26	
1,2-Dichlorobenzene	0000955	600	60	< .16		< .13		< .16		< .19								< 0.50		< 0.50		< 0.50	
1,2-Dichloroethane	0001070	5	0.5	< .15		< .22		< .16		< .24								< 0.17		< 0.17		< 0.17	
1,2-Dichloropropane	0000788	5	0.5	< .33		< .21		< .22		< .2								< 0.23		< 0.23		< 0.23	
1,2-trans-Dichloroethen	0001566	100	20	< .21		< .13		< .26		< .19								< 0.26		< 0.26		< 0.26	
1,4-Dichlorobenzene	0001064	75	15	< .3		< .13		< .22		< .22								< 0.50		< 0.50		< 0.50	
124TRIMTHLBENZEN	0000956	480	96	< .19		< .12		< .18		< .24								< 0.50		< 0.50		< 0.50	
135TRIMTHLBENZEN	0001086	480	96	< .19		< .12		< .2		< .25								< 0.50		< 0.50		< 0.50	
2-Chlorotoluene	0000954	NSE	NSE	< .19		< .15		< .2		< .26								< 0.50		< 0.50		< 0.50	
Acetone	0000676	9000	1800	< 4		9.9		6.4		8								3.9		< 3.0		< 3.0	
Benzene	0000714	5	0.5	< .24		< .13		< .2		< .26								< 0.50		< 0.50		< 0.50	
Chloroethane	0000750	400	80	< 1.1		< .67		< 1.5		< 2.1								< 0.37		< 0.37		< 0.37	
Chloroform	0000676	6	0.6	< .13		< .13		< .2		< .23								< 2.5		< 2.5		< 2.5	
Chloromethane	0000748	30	3	< .23		< .28		< .23		< .24								< 0.50		< 0.50		< 0.50	
Dichlorodifluoromethan	0000757	1000	200	< .25		< .13		< .29		< .19								< 0.22		< 0.22		< 0.22	
Ethylbenzene	0001004	700	140	< .15		< .12		< .21		< .22								< 0.50		< 0.50		< 0.50	
Fluorotrichloromethane	0000756	3490	698	< .21		< .11		< .32		< .25								< 0.18		< 0.18		< 0.18	
Hexachlorobutadiene	0000876	NSE	NSE	< .25		< .36		< .45		< .23								< 2.1		< 2.1		< 2.1	
Isopropyl Alcohol	0000676	NSE	NSE	14		< 14		< 8.3		16								< 24.3		< 24.3		< 24.3	
Isopropyl ether	0001082	NSE	NSE	< .16		< .2		< .25		< .19								< 0.50		< 0.50		< 0.50	
Isopropylbenzene	0000988	NSE	NSE	< .18		< .1		< .22		< .22								< 0.14		< 0.14		< 0.14	
Methyl Ethyl Ketone	0000789	4000	800	1.1		1		< 1		< 1								< 3.0		< 3.0		< 3.0	
Methyl Isobutyl Ketone	0001081	500	50	< .37		< .64		< .53		< .31								< 2.1		< 2.1		< 2.1	
Methyl tert-butyl Ether	0016340	60	12	< .19		< .13		< .28		< .19								< 0.17		< 0.17		< 0.17	
Methylene Chloride	0000750	5	0.5	< .22		< .27		< .48		< .4								< 0.23		< 0.23		< 0.23	
Naphthalene	0000912	100	10	< .32		< .31		< .41		< .32								< 2.5		< 2.5		< 2.5	
n-Butylbenzene	0001045	NSE	NSE	< .23		< .14		< .18		< .24								< 0.50		< 0.50		< 0.50	
p-Isopropyltoluene	0000998	NSE	NSE	< .16		4.5		7.2		1								0.68		< 0.50		< 0.50	
Styrene	0001004	100	10	< .2		< .11		< .17		< .19								< 0.50		< 0.50		< 0.50	
Tetrachloroethene	0001271	5	0.5	< .12		< .18		< .21		< .15								< 0.50		< 0.50		< 0.50	
Toluene	0001088	800	160	< .18		.26		1.5		.55								< 0.50		< 0.50		< 0.50	
Total TriMthBenzenes	TOTALT	480	96	< .19		< .12		< .18		< .24								< 1		< 1		< 1	
Total Xylenes	TOTAL X	2000	400	< .17		< .16		< .24		< .22								< 1.5		< 1.5		< 1.5	
Trichloroethene	0000790	5	0.5	< .37		< .16		< .17		< .25								< 0.33		< 0.33		< 0.33	
Vinyl Chloride	0000750	0.2	0.02	< .17		< .17		< .18		< .15								< 0.18		< 0.18		< 0.18	
Xylene - M & P	1796012	2000	400	< .28		< .22		< .33		< .46								< 1.0		< 1.0		< 1.0	
Xylene - O	0000954	2000	400	< .17		< .16		< .24		< .22								< 0.50		< 0.50		< 0.50	

616 **S9N**

RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40	< .13		< .2		< .22		< .21		< 0.44											
1,1,2-Trichloroethane	0000790	5	0.5	< .21		< .17		< .23		< .25		< 0.39											
1,1-Dichloroethane	0000753	850	85	< .17		< .16		< .21		< .19		< 0.28											
1,1-Dichloroethene	0000753	7	0.7	< .22		< .15		< .21		< .2		< 0.43											
1,2,3-Trichlorobenzene	0000876	NSE	NSE	< .3		< .23		< .27		< .26		< 0.77											
1,2,4-Trichlorobenzene	0001208	70	14	< .22		< .3		< .32		< .28		< 2.5											
1,2-cis-Dichloroethene	0001565	70	7	< .16		< .12		< .2		< .21		< 0.42											
1,2-Dichlorobenzene	0000955	600	60	< .16		< .13		< .16		< .19		< 0.44											
1,2-Dichloroethane	0001070	5	0.5	< .15		< .22		< .16		< .24		< 0.48											
1,2-Dichloropropane	0000788	5	0.5	< .33		< .21		< .22		< .2		< 0.50											
1,2-trans-Dichloroethen	0001566	100	20	< .21		< .13		< .26		< .19		< 0.37											
1,4-Dichlorobenzene	0001064	75	15	< .3		< .13		< .22		< .22		< 0.43											
124TRIMTHLBENZEN	0000956	480	96	< .19		< .12		< .18		< .24		< 0.57											
135TRIMTHLBENZEN	0001086	480	96	< .19		< .12		< .2		< .25		< 2.5											
2-Chlorotoluene	0000954	NSE	NSE	< .19		< .15		< .2		< .26		< 0.48											
Acetone	0000676	9000	1800	< 4		12		< 4.2		6.3		7.9											
Benzene	0000714	5	0.5	< .24		< .13		< .2		< .26		< 0.50											
Chloroethane	0000750	400	80	< 1.1		< .67		< 1.5		< 2.1		< 0.44											
Chloroform	0000676	6	0.6	< .13		< .13		< .2		< .23		< 0.69											
Chloromethane	0000748	30	3	< .23		< .28		< .23		< .24		0.41											
Dichlorodifluoromethan	0000757	1000	200	< .25		< .13		< .29		< .19		< 0.40											
Ethylbenzene	0001004	700	140	< .15		< .12		< .21		< .22		< 0.50											
Fluorotrichloromethane	0000756	3490	698	< .21		< .11		< .32		< .25		< 0.48											
Hexachlorobutadiene	0000876	NSE	NSE	< .25		< .36		< .45		< .23		< 1.3											
Isopropyl Alcohol	0000676	NSE	NSE	< 10		< 14		< 8.3		< 6.3		< 40.8											
Isopropyl ether	0001082	NSE	NSE	< .16		< .2		< .25		< .19		< 0.50											
Isopropylbenzene	0000988	NSE	NSE	< .18		< .1		< .22		< .22		< 0.34											
Methyl Ethyl Ketone	0000789	4000	800	< .5		1.1		< 1		< 1		< 2.7											
Methyl Isobutyl Ketone	0001081	500	50	< .37		< .64		< .53		< .31		< 2.3											
Methyl tert-butyl Ether	0016340	60	12	< .19		< .13		< .28		< .19		< 0.49											
Methylene Chloride	0000750	5	0.5	< .22		< .27		< .48		< .4		< 0.36											
Naphthalene	0000912	100	10	< .32		< .31		< .41		< .32		< 2.5											
n-Butylbenzene	0001045	NSE	NSE	< .23		< .14		< .18		< .24		< 0.40											
p-Isopropyltoluene	0000998	NSE	NSE	< .16		< .11		< .19		< .2		< 0.40											
Styrene	0001004	100	10	< .2		< .11		< .17		< .19		< 0.35											
Tetrachloroethene	0001271	5	0.5	< .12		< .18		< .21		< .15		< 0.47											
Toluene	0001088	800	160	< .18		.32		< .17		< .23		< 0.44											
Total TriMthBenzenes	TOTALT	480	96	< .19		< .12		< .18		< .24		< .57											
Total Xylenes	TOTAL X	2000	400	< .17		< .16		< .24		< .22		< .5											
Trichloroethene	0000790	5	0.5	< .37		< .16		< .17		< .25		< 0.43											
Vinyl Chloride	0000750	0.2	0.02	< .17		< .17		< .18		< .15		< 0.18											
Xylene - M & P	1796012	2000	400	< .28		< .22		< .33		< .46		< 0.82											
Xylene - O	0000954	2000	400	< .17		< .16		< .24		< .22		< 0.50											

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RESULTS MONTH/YEAR

DESCRIPTION	CASNU	ES	PAL	05/09	10/09	05/10	10/10	05/11	10/11	05/12	10/12	06/13	10/13	10/13Du	05/14	10/14	12/14	06/15	11/15	05/16	10/16	5/17	10/17
1,1,1-Trichloroethane	0000715	200	40																				
1,1,2-Trichloroethane	0000790	5	0.5																				
1,1-Dichloroethane	0000753	850	85																				
1,1-Dichloroethene	0000753	7	0.7																				
1,2,3-Trichlorobenzene	0000876	NSE	NSE																				
1,2,4-Trichlorobenzene	0001208	70	14																				
1,2-cis-Dichloroethene	0001565	70	7																				
1,2-Dichlorobenzene	0000955	600	60																				
1,2-Dichloroethane	0001070	5	0.5																				
1,2-Dichloropropane	0000788	5	0.5																				
1,2-trans-Dichloroethen	0001566	100	20																				
1,4-Dichlorobenzene	0001064	75	15																				
124TRIMTHLBENZEN	0000956	480	96																				
135TRIMTHLBENZEN	0001086	480	96																				
2-Chlorotoluene	0000954	NSE	NSE																				
Acetone	0000676	9000	1800																				
Benzene	0000714	5	0.5																				
Chloroethane	0000750	400	80																				
Chloroform	0000676	6	0.6																				
Chloromethane	0000748	30	3																				
Dichlorodifluoromethan	0000757	1000	200																				
Ethylbenzene	0001004	700	140																				
Fluorotrichloromethane	0000756	3490	698																				
Hexachlorobutadiene	0000876	NSE	NSE																				
Isopropyl Alcohol	0000676	NSE	NSE																				
Isopropyl ether	0001082	NSE	NSE																				
Isopropylbenzene	0000988	NSE	NSE																				
Methyl Ethyl Ketone	0000789	4000	800																				
Methyl Isobutyl Ketone	0001081	500	50																				
Methyl tert-butyl Ether	0016340	60	12																				
Methylene Chloride	0000750	5	0.5																				
Naphthalene	0000912	100	10																				
n-Butylbenzene	0001045	NSE	NSE																				
p-Isopropyltoluene	0000998	NSE	NSE																				
Styrene	0001004	100	10																				
Tetrachloroethene	0001271	5	0.5																				
Toluene	0001088	800	160																				
Total TriMthBenzenes	TOTALT	480	96																				
Total Xylenes	TOTAL X	2000	400																				
Trichloroethene	0000790	5	0.5																				
Vinyl Chloride	0000750	0.2	0.02																				
Xylene - M & P	1796012	2000	400																				
Xylene - O	0000954	2000	400																				