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Pesticides Detected Using EPA Method SW8081A
(2015-2016)

				Benzene	Chloroform	4,4'-DDE
			EPA RSL (10^{-6} Risk)[a]	0.46	0.22	0.046
			EPA MCL	5	80	--
Sample Date	Report Number	Lab	Location	(µg/L)	(µg/L)	(µg/L)
5/10/2016	550-63176	PHX	LGAC EFF C101	**0.71**	**5.1**	-
4/25/2016	280-82378	DEN	AS INF	**810**	ND	ND
4/25/2016	280-82378	DEN	LGAC INF	**41**	ND	ND
4/25/2016	280-82378	DEN	LGAC MID C101	**25**	ND	ND
4/25/2016	280-82378	DEN	LGAC MID C102	**15**	ND	ND
4/25/2016	280-82378	DEN	LGAC EFF C101	**0.97**	ND	ND
4/18/2016	550-61992	PHX	AS INF	**1200**	ND	ND
4/18/2016	550-61992	PHX	LGAC INF	**26**	ND	ND
4/18/2016	550-61992	PHX	LGAC MID C101	**8**	ND	ND
4/18/2016	550-61992	PHX	LGAC EFF C101	**0.5**	ND	ND
4/11/2016	550-61601	PHX	AS INF	**1400**	ND	ND
4/11/2016	550-61601	PHX	LGAC INF	**41**	ND	ND
4/11/2016	550-61601	PHX	LGAC MID C101	**7.9**	ND	ND
4/11/2016	550-61601	PHX	LGAC EFF C101	**0.68**	**0.2**	ND
4/4/2016	550-61150	PHX	AS INF	**1500**	ND	ND
4/4/2016	550-61150	PHX	LGAC INF	ND	ND	ND
4/4/2016	550-61150	PHX	LGAC MID C101	0.12	ND	ND
4/4/2016	550-61150	PHX	LGAC MID C102	**25**	ND	ND
4/4/2016	550-61150	PHX	LGAC EFF C101/C102	ND	ND	ND
3/28/2016	550-60878	PHX	AS INF	**2400**	ND	ND
3/28/2016	550-60878	PHX	LGAC INF	**76**	ND	ND
3/28/2016	550-60878	PHX	LGAC MID C101	0.24	ND	ND
3/28/2016	550-60878	PHX	LGAC MID C102	NS	NS	NS
3/28/2016	550-60878	PHX	LGAC EFF C101/C102	0.14	ND	ND
3/21/2016	280-81059	DEN	AS INF	**3600**	ND	ND
3/21/2016	280-81059	DEN	LGAC INF	**3100**	ND	ND
3/21/2016	280-81059	DEN	LGAC MID C101	**87**	ND	ND
3/21/2016	280-81059	DEN	LGAC MID C102	**110**	ND	ND

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3/21/2016	280-81059	DEN	LGAC EFF C101/C102	**14**	ND	ND
3/21/2016	280-81059	DEN	DISCHARGE	**13**	**1.3**	ND
			(2015-2016)			
3/14/2016	550-60255	PHX	AS INF	**3200**	ND	ND
3/14/2016	550-60255	PHX	LGAC INF	**200**	ND	ND
3/14/2016	550-60255	PHX	LGAC MID C101	**100**	ND	ND
3/14/2016	550-60255	PHX	LGAC MID C102	**86**	ND	ND
3/14/2016	550-60255	PHX	LGAC EFF C101/C102	**5.7**	ND	ND
3/7/2016	550-59824	PHX	AS INF	**1500**	ND	ND
3/7/2016	550-59824	PHX	LGAC INF	**51**	ND	ND
3/7/2016	550-59824	PHX	LGAC MID C101	**38**	ND	ND
3/7/2016	550-59824	PHX	LGAC MID C102	**42**	ND	ND
3/7/2016	550-59824	PHX	LGAC EFF C101/C102	**4.6**	ND	ND
2/29/2016	550-59446	PHX	AS INF	**1300**	ND	ND
2/29/2016	550-59446	PHX	LGAC INF	**23**	ND	ND
2/29/2016	550-59446	PHX	LGAC MID C101	**26**	ND	ND
2/29/2016	550-59446	PHX	LGAC MID C102	**23**	ND	ND
2/29/2016	550-59446	PHX	LGAC EFF C101/C102	**2.1**	ND	ND
2/27/2016	280-80242	DEN	AS INF	**1100**	ND	ND
2/27/2016	280-80242	DEN	LGAC INF	**12**	ND	ND
2/27/2016	280-80242	DEN	LGAC MID C101	**17**	ND	ND
2/27/2016	280-80242	DEN	LGAC MID C102	**15**	ND	ND
2/27/2016	280-80242	DEN	LGAC EFF C101/C102	**1.4**	ND	ND
2/27/2016	280-80242	DEN	DISCHARGE	**0.92**	ND	ND
2/26/2016	280-80226	DEN	AS INF	**910**	ND	ND
2/26/2016	280-80226	DEN	LGAC INF	**48**	ND	ND
2/26/2016	280-80226	DEN	LGAC MID C101	**14**	ND	ND
2/26/2016	280-80226	DEN	LGAC MID C102	**13**	ND	ND
2/26/2016	280-80226	DEN	LGAC EFF C101/C102	**1.4**	ND	ND
2/26/2016	280-80226	DEN	DISCHARGE	**0.62**	ND	ND
2/25/2016	280-80187	DEN	AS INF	**950**	ND	ND
2/25/2016	280-80187	DEN	LGAC INF	**1.2**	ND	ND
2/25/2016	280-80187	DEN	LGAC MID C101	**13**	ND	ND
2/25/2016	280-80187	DEN	LGAC MID C102	**16**	ND	ND
2/25/2016	280-80187	DEN	LGAC EFF C101/C102	**1.3**	ND	ND
2/25/2016	280-80187	DEN	DISCHARGE	**0.54**	ND	ND
2/24/2016	280-80139	DEN	AS INF	**840**	ND	ND
2/24/2016	280-80139	DEN	LGAC INF	**7.7**	ND	ND
2/24/2016	280-80139	DEN	LGAC MID C101	**13**	ND	ND
2/24/2016	280-80139	DEN	LGAC MID C102	**19**	ND	ND
2/24/2016	280-80139	DEN	LGAC EFF C101/C102	**1.2**	ND	ND

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2/24/2016	280-80139	DEN	DISCHARGE	**0.99**	ND	ND
2/15/2016	550-58851	PHX	AS INF	**2200**	ND	ND
2/15/2016	550-58851	PHX	LGAC INF	**27**	ND	ND
2/15/2016	550-58851	PHX	LGAC MID C101	ND	ND	ND
2/15/2016	550-58851	PHX	LGAC MID C102	**0.77**	ND	ND
2/15/2016	550-58851	PHX	LGAC EFF C101/C102	**0.84**	ND	ND
2/12/2016	550-58827	PHX	AS INF	**2200**	ND	ND
2/12/2016	550-58827	PHX	LGAC INF	**42**	ND	ND
2/12/2016	550-58827	PHX	LGAC MID C101	**0.26**	ND	ND
2/12/2016	550-58827	PHX	LGAC MID C102	**1.3**	ND	ND
2/12/2016	550-58827	PHX	LGAC EFF C101/C102	**0.7**	ND	ND
2/5/2016	550-58422	PHX	AS INF	**1400**	ND	-
2/5/2016	550-58422	PHX	LGAC INF	**87**	ND	-
2/5/2016	550-58422	PHX	LGAC MID	**66**	ND	-
2/5/2016	550-58422	PHX	LGAC EFF	**41**	ND	-
2/1/2016	550-58058	PHX	AS INF	**1700**	ND	ND
2/1/2016	550-58058	PHX	LGAC INF	**90**	ND	ND
2/1/2016	550-58058	PHX	LGAC MID	**65**	ND	ND
2/1/2016	550-58058	PHX	LGAC EFF	**61**	ND	ND
1/25/2016	280-79185	DEN	LGAC EFF	-	-	-
1/25/2016	280-79185	DEN	AS INF	**2700**	ND	ND
1/25/2016	280-79185	DEN	LGAC INF	**40**	ND	ND
1/25/2016	280-79185	DEN	LGAC MID	**21**	ND	ND
1/25/2016	280-79185	DEN	LGAC EFF	**94**	ND	ND
1/18/2016	550-57349	PHX	AS INF	**5200**	ND	ND
1/18/2016	550-57349	PHX	LGAC INF	**640**	ND	ND
1/18/2016	550-57349	PHX	LGAC MID	**180**	ND	ND
1/18/2016	550-57349	PHX	LGAC EFF	**130**	ND	ND
1/11/2016	550-56920	PHX	AS INF	**5200**	ND	ND
1/11/2016	550-56920	PHX	LGAC INF	**21**	ND	ND
1/11/2016	550-56920	PHX	LGAC MID	**10**	ND	ND
1/11/2016	550-56920	PHX	LGAC EFF	**15**	ND	ND
1/4/2016	550-56540	PHX	AS INF	**4100**	ND	ND
1/4/2016	550-56540	PHX	LGAC INF	**130**	ND	ND
1/4/2016	550-56540	PHX	LGAC MID	**21**	ND	ND
1/4/2016	550-56540	PHX	LGAC EFF	**14**	ND	ND
12/29/2015	550-56425	PHX	AS INF	**1600**	ND	ND

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12/29/2015	550-56425	PHX	LGAC INF	**70**	ND	ND
12/29/2015	550-56425	PHX	LGAC MID	**12**	ND	ND
12/29/2015	550-56425	PHX	LGAC EFF	**49**	ND	ND
12/21/2015	550-56201	PHX	AS INF	**2100**	ND	ND
12/21/2015	550-56201	PHX	LGAC INF	**13**	ND	ND
12/21/2015	550-56201	PHX	LGAC MID	**15**	ND	ND
12/21/2015	550-56201	PHX	LGAC EFF	**15**	ND	ND
12/14/2015	280-78044	DEN	AS INF	**2200**	ND	ND
12/14/2015	280-78044	DEN	LGAC INF	**36**	ND	ND
12/14/2015	280-78044	DEN	LGAC MID	**12**	ND	ND
12/14/2015	280-78044	DEN	LGAC EFF	**11**	ND	ND
12/14/2015	280-78044	DEN	DISCHARGE	**6.6**	**0.74**	ND
12/14/2015	*550-55846*	*PHX*	*AS INF*	***2600***	*ND*	*ND*
12/14/2015	*550-55846*	*PHX*	*LGAC INF*	***10***	*ND*	*ND*
12/14/2015	*550-55846*	*PHX*	*LGAC MID*	***17***	*ND*	*ND*
12/14/2015	*550-55846*	*PHX*	*LGAC EFF*	***13***	*ND*	*ND*
12/7/2015	550-55437	PHX	AS INF	**3200**	ND	ND
12/7/2015	550-55437	PHX	LGAC INF	**7.4**	ND	ND
12/7/2015	550-55437	PHX	LGAC MID	**8.1**	ND	ND
12/7/2015	550-55437	PHX	LGAC EFF	**8.7**	ND	ND
12/3/2015	550-55250	PHX	AS INF	**5000**	ND	ND
12/3/2015	550-55250	PHX	LGAC INF	**7.7**	ND	ND
12/3/2015	550-55250	PHX	LGAC MID	**6.6**	ND	ND
12/3/2015	550-55250	PHX	LGAC EFF	**10**	ND	ND
11/23/2015	550-54831	PHX	AS INF	**3700**	ND	ND
11/23/2015	550-54831	PHX	LGAC INF	ND	ND	ND
11/23/2015	550-54831	PHX	LGAC MID	**12**	ND	ND
11/23/2015	550-54831	PHX	LGAC EFF	**13**	ND	ND
11/16/2015	280-76991	DEN	AS INF	**2700**	ND	ND
11/16/2015	280-76991	DEN	LGAC INF	**9.6**	ND	ND
11/16/2015	280-76991	DEN	LGAC MID	**8.8**	ND	ND
11/16/2015	280-76991	DEN	LGAC EFF	**8.7**	ND	ND
11/16/2015	*550-54432*	*PHX*	*AS INF*	***3500***	*ND*	*ND*
11/16/2015	*550-54432*	*PHX*	*LGAC INF*	***15***	*ND*	*ND*
11/16/2015	*550-54432*	*PHX*	*LGAC MID*	***10***	*ND*	*ND*
11/16/2015	*550-54432*	*PHX*	*LGAC EFF*	***9.9***	*ND*	*ND*
11/9/2015	280-76618	DEN	AS INF	**2600**	ND	ND
11/9/2015	280-76618	DEN	LGAC INF	**22**	ND	ND

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11/9/2015	280-76618	DEN	LGAC MID	**7.2**	ND	ND
11/9/2015	280-76618	DEN	LGAC EFF	**8.6**	ND	ND
			(2015-2016)			
11/2/2015	550-53591	PHX	AS INF	**3100**	ND	ND
11/2/2015	550-53591	PHX	LGAC INF	**5.5**	ND	ND
11/2/2015	550-53591	PHX	LGAC MID	**11**	ND	ND
11/2/2015	550-53591	PHX	LGAC EFF	**16**	ND	ND
10/26/2015	550-53242	PHX	AS INF	**4300**	ND	ND
10/26/2015	550-53242	PHX	LGAC INF	**38**	ND	ND
10/26/2015	550-53242	PHX	LGAC MID	**4.8**	ND	ND
10/26/2015	550-53242	PHX	LGAC EFF	**4.9**	ND	ND
10/19/2015	280-75742	DEN	AS INF	**4400**	ND	ND
10/19/2015	280-75742	DEN	LGAC INF	**0.49**	ND	ND
10/19/2015	280-75742	DEN	LGAC MID	**3.9**	ND	ND
10/19/2015	280-75742	DEN	LGAC EFF	**6.3**	ND	ND
10/19/2015	*550-52944*	*PHX*	*AS INF*	***4000***	*ND*	*ND*
10/19/2015	*550-52944*	*PHX*	*LGAC INF*	***0.75***	*ND*	*ND*
10/19/2015	*550-52944*	*PHX*	*LGAC MID*	***3.7***	*ND*	*ND*
10/19/2015	*550-52944*	*PHX*	*LGAC EFF*	***5.5***	*ND*	*ND*
10/12/2015	550-52527	PHX	AS INF	**5500**	ND	ND
10/12/2015	550-52527	PHX	LGAC INF	**4.2**	ND	ND
10/12/2015	550-52527	PHX	LGAC MID	**10**	ND	ND
10/12/2015	550-52527	PHX	LGAC EFF	**8.3**	ND	ND
10/5/2015	550-52114	PHX	AS INF	**4300**	ND	ND
10/5/2015	550-52114	PHX	LGAC INF	**60**	ND	ND
10/5/2015	550-52114	PHX	LGAC MID	**6.2**	ND	ND
10/5/2015	550-52114	PHX	LGAC EFF	**6.5**	ND	ND
9/28/2015	550-51818	PHX	AS INF	**3600**	ND	ND
9/28/2015	550-51818	PHX	LGAC INF	ND	ND	ND
9/28/2015	550-51818	PHX	LGAC MID	**4.7**	ND	ND
9/28/2015	550-51818	PHX	LGAC EFF	**5.1**	**0.39**	ND
9/15/2015	280-74299	DEN	AS INF	**3300**	ND	ND
9/15/2015	280-74299	DEN	LGAC INF	**29**	ND	ND
9/15/2015	280-74299	DEN	LGAC MID	**12**	ND	ND
9/15/2015	280-74299	DEN	LGAC EFF	**0.93**	**0.96**	ND
9/15/2015	280-74299	DEN	DISCHARGE	**0.84**	**0.83**	ND
9/21/2015	550-51492	PHX	AS INF	**3000**	ND	ND
9/21/2015	550-51492	PHX	LGAC INF	**37**	ND	ND
9/21/2015	550-51492	PHX	LGAC MID	**19**	**0.58**	ND

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9/21/2015	550-51492	PHX	LGAC EFF	**9.5**	**0.26**	ND
9/15/2015	*550-51198*	*PHX*	*AS INF*	***3800***	*ND*	*ND*
9/15/2015	*550-51198*	*PHX*	*LGAC INF*	***3***	*ND*	*ND*
9/15/2015	*550-51198*	*PHX*	*LGAC MID*	***13***	*ND*	*ND*
9/15/2015	*550-51198*	*PHX*	*LGAC EFF*	***1.1***	*ND*	*ND*
9/8/2015	550-50786	PHX	AS INF	**3000**	ND	ND
9/8/2015	550-50786	PHX	LGAC INF	ND	ND	ND
9/8/2015	550-50786	PHX	LGAC MID	**10**	ND	ND
9/8/2015	550-50786	PHX	LGAC EFF	**1.7**	ND	ND
8/31/2015	550-50349	PHX	AS INF	**4900**	ND	ND
8/31/2015	550-50349	PHX	LGAC INF	**1.9**	ND	ND
8/31/2015	550-50349	PHX	LGAC MID	**15**	ND	ND
8/31/2015	550-50349	PHX	LGAC EFF	**0.23**	**3.3**	ND
8/24/2015	280-73510	DEN	AS INF	**4000**	ND	ND
8/24/2015	280-73510	DEN	LGAC INF	**4.9**	ND	ND
8/24/2015	280-73510	DEN	LGAC MID	**33**	ND	ND
8/24/2015	280-73510	DEN	LGAC EFF	ND	ND	ND
8/24/2015	*550-50007*	*PHX*	*AS INF*	***3900***	*ND*	*ND*
8/24/2015	*550-50007*	*PHX*	*LGAC INF*	***1***	*ND*	*ND*
8/24/2015	*550-50007*	*PHX*	*LGAC MID*	***40***	*ND*	*ND*
8/24/2015	*550-50007*	*PHX*	*LGAC EFF*	*ND*	*ND*	*ND*
8/21/2015	550-49946	PHX	AS INF	**3700**	ND	ND
8/21/2015	550-49946	PHX	LGAC INF	**88**	ND	ND
8/21/2015	550-49946	PHX	LGAC MID	ND	ND	ND
8/21/2015	550-49946	PHX	LGAC EFF	**20**	ND	ND
8/14/2015	550-49542	PHX	AS INF	**3000**	ND	ND
8/14/2015	550-49542	PHX	LGAC INF	**29**	ND	ND
8/14/2015	550-49542	PHX	LGAC MID	**0.65**	**6.8**	ND
8/14/2015	550-49542	PHX	LGAC EFF	**14**	ND	ND
8/3/2015	550-48763	PHX	AS INF	**2700**	ND	ND
8/3/2015	550-48763	PHX	LGAC INF	**49**	ND	ND
8/3/2015	550-48763	PHX	LGAC MID	**27**	ND	ND
8/3/2015	550-48763	PHX	LGAC EFF	**12**	ND	ND
7/27/2015	550-48518	PHX	AS INF	**4300**	ND	ND
7/27/2015	550-48518	PHX	LGAC INF	**9.3**	ND	ND
7/27/2015	550-48518	PHX	LGAC MID	**5.8**	ND	ND
7/27/2015	550-48518	PHX	LGAC EFF	**1.7**	**4.4**	ND

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7/13/2015	280-71826	DEN	AS INF	**4400**	ND	ND
7/13/2015	280-71826	DEN	LGAC INF	**6.7**	ND	ND
7/13/2015	280-71826	DEN	LGAC MID	**19**	ND	ND
7/13/2015	280-71826	DEN	LGAC EFF	**1.3**	ND	ND
7/20/2015	550-48100	PHX	AS INF	**5700**	ND	ND
7/20/2015	550-48100	PHX	LGAC INF	**5.9**	ND	ND
7/20/2015	550-48100	PHX	LGAC MID	**3.2**	ND	ND
7/20/2015	550-48100	PHX	LGAC EFF	**6.1**	ND	ND
7/13/2015	*550-47725*	*PHX*	*AS INF*	***5300***	*ND*	*ND*
7/13/2015	*550-47725*	*PHX*	*LGAC INF*	***7.2***	*ND*	*ND*
7/13/2015	*550-47725*	*PHX*	*LGAC MID*	***21***	*ND*	*ND*
7/13/2015	*550-47725*	*PHX*	*LGAC EFF*	***0.88***	***0.25***	*ND*
7/6/2015	550-47538	PHX	AS INF	**4700**	ND	ND
7/6/2015	550-47538	PHX	LGAC INF	ND	ND	ND
7/6/2015	550-47538	PHX	LGAC MID	**0.49**	ND	ND
7/6/2015	550-47538	PHX	LGAC EFF	0.14	**6.3**	ND
6/29/2015	550-46980	PHX	AS INF	**6800**	ND	ND
6/29/2015	550-46980	PHX	LGAC INF	**1.4**	ND	ND
6/29/2015	550-46980	PHX	LGAC MID	**0.39**	ND	ND
6/29/2015	550-46980	PHX	LGAC EFF	**0.33**	ND	ND
6/1/2015	550-45547	PHX	AS INF	**6400**	ND	ND
6/1/2015	550-45547	PHX	LGAC INF	ND	ND	ND
6/1/2015	550-45547	PHX	LGAC MID	ND	**0.76**	ND
6/1/2015	550-45547	PHX	LGAC EFF	ND	ND	ND
6/22/2015	550-46673	PHX	AS INF	**7400**	ND	ND
6/22/2015	550-46673	PHX	LGAC INF	ND	ND	ND
6/22/2015	550-46673	PHX	LGAC MID	ND	ND	ND
6/22/2015	550-46673	PHX	LGAC EFF	**0.38**	ND	ND
6/8/2015	280-70527	DEN	AS INF	**6600**	ND	ND
6/8/2015	280-70527	DEN	LGAC INF	**0.52**	ND	ND
6/8/2015	280-70527	DEN	LGAC MID	ND	ND	ND
6/8/2015	280-70527	DEN	LGAC EFF	ND	**0.3**	ND
6/15/2015	550-46377	PHX	AS INF	**5800**	ND	ND
6/15/2015	550-46377	PHX	LGAC INF	**9.1**	ND	ND
6/15/2015	550-46377	PHX	LGAC MID	ND	ND	ND
6/15/2015	550-46377	PHX	LGAC EFF	0.35	ND	ND
6/8/2015	*550-45975*	*PHX*	*AS INF*	***7900***	*ND*	*ND*
6/8/2015	*550-45975*	*PHX*	*LGAC INF*	*ND*	*ND*	*ND*

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6/8/2015	*550-45975*	*PHX*	*LGAC MID*	*0.25*	*ND*	*ND*
6/8/2015	*550-45975*	*PHX*	*LGAC EFF*	*ND*	*ND*	*ND*
			(2015-2016)			
5/18/2015	280-69477	PHX*	AS INF	**5800**	ND	ND
5/18/2015	280-69477	PHX*	LGAC INF	0.13	ND	ND
5/18/2015	280-69477	PHX*	LGAC MID	0.17	ND	ND
5/18/2015	280-69477	PHX*	LGAC EFF	ND	ND	ND
5/11/2015	280-69064	DEN	AS INF	**6200**	ND	ND
5/11/2015	280-69064	DEN	LGAC INF	ND	ND	ND
5/11/2015	280-69064	DEN	LGAC MID	ND	ND	ND
5/11/2015	280-69064	DEN	LGAC EFF	ND	0.18 J	ND
5/13/2015	550-44728	PHX	LGAC MID	ND	ND	ND
5/11/2015	*550-44588*	*PHX*	*AS INF*	***6200***	*ND*	*ND*
5/11/2015	*550-44588*	*PHX*	*LGAC INF*	*ND*	*ND*	*ND*
5/11/2015	*550-44588*	*PHX*	*LGAC MID*	*ND*	*ND*	*ND*
5/11/2015	*550-44588*	*PHX*	*LGAC EFF*	*ND*	*ND*	*ND*
5/6/2015	550-44334	PHX	LGAC MID	-	-	ND
5/4/2015	550-44139	PHX	AS INF	**6500**	ND	ND
5/4/2015	550-44139	PHX	LGAC INF	ND	ND	ND
5/4/2015	550-44139	PHX	LGAC MID	ND	ND	ND
5/4/2015	550-44139	PHX	LGAC EFF	ND	ND	ND
4/30/2015	550-44121	PHX	LGAC MID	-	-	ND
4/28/2015	280-68525	DEN	LGAC EFF	ND	ND	ND
4/27/2015	550-43794	PHX	AS INF	**6600**	ND	ND
4/27/2015	550-43794	PHX	LGAC INF	ND	ND	ND
4/27/2015	550-43794	PHX	LGAC MID	ND	ND	ND
4/27/2015	550-43794	PHX	LGAC EFF	ND	ND	ND
4/22/2015	550-43601	PHX	LGAC MID	-	-	ND
4/20/2015	550-43467	PHX	AS INF	**6300**	ND	ND
4/20/2015	550-43467	PHX	LGAC INF	**5.5**	ND	ND
4/20/2015	550-43467	PHX	LGAC MID	ND	ND	ND
4/20/2015	550-43467	PHX	LGAC EFF	ND	ND	ND
4/15/2015	*555-4326*	*PHX*	*MID C102*	*ND*	*ND*	*ND*
4/13/2015	280-67775	DEN	AS INF	**7300**	ND	ND
4/13/2015	280-67775	DEN	LGAC INF	ND	ND	ND

Site ST012
Former Williams Air Force Base

4/13/2015	280-67775	DEN	LGAC MID	ND	ND	ND
4/13/2015	280-67775	DEN	LGAC EFF	**0.46 J**	ND	ND
4/13/2015	*550-43116*	*PHX*	*AS INF SP-251*	***7100***	*ND*	*ND*
4/13/2015	*550-43116*	*PHX*	*INF C102*	*ND*	*ND*	*ND*
4/13/2015	*550-43116*	*PHX*	*MID C102*	*ND*	*ND*	*ND*
4/13/2015	*550-43116*	*PHX*	*EFF C102*	*ND*	*ND*	*ND*

[(a)] - EPA *Regional Screening Level (RSL) Summary Table* , May 2016

ND: Non detect

- : Not analyzed

-- : EPA MCL not established

M: Manual Integration Compound

J: Estimated: The analyte was positively identified; the quantitation is an estimation

XXXX: Italic denotes split sample

Previously Reported

*Sample sent to Test America Denver and given a Denver Log Number but analysis completed at Test Ameri

Bold: Indicated analyte detected above EPA RSL (10^{-6} Risk)

Site ST012
Former Williams Air Force Base
Pesticides Detected Using EPA Method SW8081A
(2015-2016)

PESTICIDES AT ST012								
4,4'-DDT	Aldrin	alpha-BHC	beta-BHC	gamma-BHC (Lindane)	Heptachlor	Heptachlor Epoxide	PCB-1016	PCB-1221
0.23	0.00092	0.0072	0.025	0.042	0.0014	0.0014	0.22	0.0047
--	--	--	--	0.2	0.4	0.2	--	--
(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)
-	-	-	-	-	-	-	-	-
ND	ND	ND	ND	0.0096	ND	ND	ND	ND
ND	ND	ND	ND	0.0091	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	0.0057	ND	ND	ND	ND	ND	ND	ND
ND	0.0074	ND	**0.026**	0.012	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	**0.026**	0.013	ND	ND	ND	ND
ND	ND	ND	0.023	0.013	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	**0.048**	0.013	ND	ND	ND	ND
ND	ND	ND	ND	0.0079	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
NS	NS	NS	NS	NS	NS	NS	NS	NS
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	0.024	0.019	ND	ND	ND	ND
ND	0.0086	ND	**0.034**	0.026	ND	ND	ND	ND
ND	ND	ND	0.0086	0.0085	ND	ND	ND	ND
ND	ND	ND	ND	0.02	ND	ND	ND	ND

Site ST012
Former Williams Air Force Base

ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
				(2015-2016)				
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	**0.048**	ND	ND	ND	ND
ND	ND	ND	ND	0.028	**0.0093**	ND	ND	ND
ND	ND	ND	ND	0.034	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	0.04	ND	ND	ND	ND
ND	ND	ND	ND	0.03	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	0.03	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	0.028	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	0.033	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND

Site ST012
Former Williams Air Force Base

ND	ND	ND	ND	ND	ND	ND	ND	ND
		Pesticides Detected Using EPA Method 8081A (2015-2016)						
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
-	-	-	ND	0.0000085J	-	-	-	-
ND	ND	ND	0.012	ND	ND	ND	ND	ND
ND	ND	ND	**0.037**	ND	**0.0078**	ND	ND	ND
ND	ND	ND	0.013	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND

Site ST012
Former Williams Air Force Base

ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	**0.037**	ND	ND	ND	ND	ND
ND	ND	ND	0.0085	ND	ND	ND	ND	ND
ND	ND	ND	0.0088	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	0.015	0.019	ND	ND	ND	ND
ND	ND	ND	0.016	0.022	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	ND	ND	ND	0.018	ND	ND	ND	ND
ND	ND	ND	ND	0.026	ND	ND	ND	ND

Site ST012
Former Williams Air Force Base

ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
				(2015-2016)				
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	0.013	0.0076	ND	ND	ND	ND
ND	ND	ND	ND	0.0081	ND	ND	ND	ND
ND	ND	ND	0.018	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	**0.073**	0.015	ND	ND	ND	ND
ND	ND	ND	**0.05**	0.025	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND

Site ST012

Former Williams Air Force Base

ND	ND	ND	ND	ND	ND	ND	ND	ND
		Pesticides Detected Using EPA Method 8081B (2015-2016)						
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	0.011	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	**0.77**	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	**0.16**	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND

Site ST012
Former Williams Air Force Base

ND	ND	ND	0.015	ND	ND	ND	ND	ND
ND	ND	ND	ND	0.02	ND	ND	ND	ND
ND	ND	ND	**0.031**	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	**0.31**	ND	ND	ND	ND	ND
ND	ND	ND	**0.36**	ND	ND	ND	ND	ND
ND	ND	ND	**0.11**	ND	ND	ND	ND	ND
ND	ND	ND	**0.037**	ND	ND	ND	ND	ND
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*0.019*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	**0.31**	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	0.015	**0.0082**	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*

ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	***0.033***	*ND*	*ND*	*ND*
				(2015-2016)				
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	-	-
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	-	-
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	-	-
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	-	-
ND	ND	ND	**0.090 M**	ND	ND	ND	ND	ND
ND	ND	ND	**0.065 M J**	ND	ND	ND	ND	ND

Site ST012
Former Williams Air Force Base

ND	ND	ND	**0.068 M**	ND	ND	ND	ND	ND
ND	ND	ND	**0.038 J M**	ND	ND	ND	ND	ND
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*	*ND*

ca Phoenix

Site ST012
Former Williams Air Force Base
Pesticides Detected Using EPA Method SW8081A
(2015-2016)

PCB-1232	PCB-1242	PCB-1248	PCB-1254	PCB-1260
0.0047	0.0078	0.0078	0.0078	0.0078
--	--	--	--	--
(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)
-	-	-	-	-
ND	ND	ND	ND	ND
ND	ND	ND	ND	ND
ND	ND	ND	ND	ND
ND	ND	ND	ND	ND
ND	ND	ND	ND	ND
ND	ND	ND	ND	ND
ND	ND	ND	ND	ND
ND	ND	ND	ND	ND
ND	ND	ND	ND	ND
ND	ND	ND	ND	ND
ND	ND	ND	ND	ND
ND	ND	ND	ND	ND
ND	ND	ND	ND	ND
ND	ND	ND	ND	ND
ND	ND	ND	ND	ND
ND	ND	ND	ND	ND
ND	ND	ND	ND	ND
ND	ND	ND	ND	ND
ND	ND	ND	ND	ND
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ND	ND	ND	ND	ND
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Site ST012
Former Williams Air Force Base
g EPA Method SW8081A
(2015-2016)

ND	ND	ND	ND	ND
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Site ST012
Former Williams Air Force Base
Pesticides Detected Using EPA Method SW8081A
(2015-2016)

ND	ND	ND	ND	ND
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ND	ND	ND	ND	ND
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Site ST012

Former Williams Air Force Base

g EPA Method SW8081A

2016)

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Site ST012
Former Williams Air Force Base
g EPA Method SW8081A
(2015-2016)

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Site ST012
Former Williams Air Force Base
Pesticides Detected Using EPA Method SW8081A
(2015-2016)

ND	ND	ND	ND	ND
ND	*ND*	*ND*	*ND*	*ND*
ND	*ND*	*ND*	*ND*	*ND*
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Site ST012

Former Williams Air Force Base

g EPA Method SW8081A

2016)

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Site ST012
Former Williams Air Force Base
g EPA Method SW8081A
(2015-2016)

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Site ST012

Former Williams Air Force Base

g EPA Method SW8081A

2016)

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