# Site ST012
# Former Williams Air Force Base
# 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* |

# Site ST012
## Former Williams Air Force Base

| | | | | | | |
|---|---|---|---|---|---|---|
| *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

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|---|---|---|---|---|---|---|---|---|
| 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 |
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| ND | ND | ND | ND | ND | ND | ND | ND | ND |
| ND | ND | ND | 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 | 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 | ND | ND | ND | ND |

## Site ST012
## Former Williams Air Force Base

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|---|---|---|---|---|---|---|---|---|
| ND | ND | ND | 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 | ND | ND | ND | ND |
| ND | ND | ND | ND | ND | ND | 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 |
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| ND | ND | ND | ND | ND | ND | ND | ND | ND |
| ND | ND | ND | 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 | ND | ND | ND | ND |
| ND | ND | ND | ND | ND | ND | 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

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|---|---|---|---|---|---|---|---|---|
| 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 |
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| ND | ND | ND | ND | ND | ND | ND | ND | ND |
| ND | ND | ND | ND | ND | ND | ND | ND | ND |
| ND | ND | ND | ND | ND | ND | ND | ND | ND |
| ND | ND | ND | ND | ND | ND | ND | ND | ND |
| | | | | | | | | |
| ND | ND | ND | ND | ND | ND | ND | ND | ND |
| ND | ND | ND | ND | ND | ND | 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 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 |
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| ND | ND | ND | ND | 0.011 | ND | ND | ND | ND |
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| ND | ND | ND | **0.77** | ND | ND | ND | ND | ND |
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| ND | ND | ND | ND | ND | ND | ND | ND | ND |
| ND | ND | ND | **0.16** | ND | ND | ND | ND | ND |
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# Site ST012
## Former Williams Air Force Base

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| 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 |
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| 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 |
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| *ND* | *ND* | *ND* | *0.019* | *ND* | *ND* | *ND* | *ND* | *ND* |
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| ND | ND | ND | **0.31** | ND | ND | ND | ND | ND |
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| ND | ND | ND | ND | 0.015 | **0.0082** | ND | ND | ND |
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| *ND* | *ND* | *ND* | *ND* | *ND* | *ND* | *ND* | *ND* | *ND* |

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| 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

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| ND | ND | ND | **0.068 M** | ND | ND | ND | ND | ND |
| ND | ND | ND | **0.038 J M** | ND | ND | ND | ND | ND |
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ca Phoenix

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

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|---|---|---|---|---|
| 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) |
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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)

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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)

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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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