

Analyte	Result (mg/L)	Collected	Population serv	Code	Sample Point	Description	Sample#
ALDRIN	0	5/27/14	72166	2356	B10003	RO #1 (B10003) DEEP WELL 1(G10449) KING	AD40444
ALDRIN	0	5/27/14	72166	2356	B10004	RO #2 (B10004) WELL (G10102)	AD40433
ALDRIN	0	5/27/14	72166	2356	B10005	RO #3(B10005)WELLS (-103,-104,-150,-463)	AD40426
ALDRIN	0	5/27/14	72166	2356	B10006	HWY 41 BOOSTER (B10006)	AD40440
ALDRIN	0	5/27/14	72166	2356	B10007	RO #4 (B10007) WELLS (G10151,-464)	AD40459
ATRAZINE	0	5/27/14	72166	2050	B10003	RO #1 (B10003) DEEP WELL 1(G10449) KING	AD40444
ATRAZINE	0	5/27/14	72166	2050	B10004	RO #2 (B10004) WELL (G10102)	AD40433
ATRAZINE	0	5/27/14	72166	2050	B10005	RO #3(B10005)WELLS (-103,-104,-150,-463)	AD40426
ATRAZINE	0	5/27/14	72166	2050	B10006	HWY 41 BOOSTER (B10006)	AD40440
ATRAZINE	0	5/27/14	72166	2050	B10007	RO #4 (B10007) WELLS (G10151,-464)	AD40459
BHC-GAMMA	0	5/27/14	72166	2010	B10003	RO #1 (B10003) DEEP WELL 1(G10449) KING	AD40444
BHC-GAMMA	0	5/27/14	72166	2010	B10004	RO #2 (B10004) WELL (G10102)	AD40433
BHC-GAMMA	0	5/27/14	72166	2010	B10005	RO #3(B10005)WELLS (-103,-104,-150,-463)	AD40426
BHC-GAMMA	0	5/27/14	72166	2010	B10006	HWY 41 BOOSTER (B10006)	AD40440
BHC-GAMMA	0	5/27/14	72166	2010	B10007	RO #4 (B10007) WELLS (G10151,-464)	AD40459
BUTACHLOR	0	5/27/14	72166	2076	B10003	RO #1 (B10003) DEEP WELL 1(G10449) KING	AD40444
BUTACHLOR	0	5/27/14	72166	2076	B10004	RO #2 (B10004) WELL (G10102)	AD40433
BUTACHLOR	0	5/27/14	72166	2076	B10005	RO #3(B10005)WELLS (-103,-104,-150,-463)	AD40426
BUTACHLOR	0	5/27/14	72166	2076	B10006	HWY 41 BOOSTER (B10006)	AD40440
BUTACHLOR	0	5/27/14	72166	2076	B10007	RO #4 (B10007) WELLS (G10151,-464)	AD40459
CHLORDANE	0	5/27/14	72166	2959	B10003	RO #1 (B10003) DEEP WELL 1(G10449) KING	AD40444
CHLORDANE	0	5/27/14	72166	2959	B10004	RO #2 (B10004) WELL (G10102)	AD40433
CHLORDANE	0	5/27/14	72166	2959	B10005	RO #3(B10005)WELLS (-103,-104,-150,-463)	AD40426
CHLORDANE	0	5/27/14	72166	2959	B10006	HWY 41 BOOSTER (B10006)	AD40440
CHLORDANE	0	5/27/14	72166	2959	B10007	RO #4 (B10007) WELLS (G10151,-464)	AD40459
DI(2-ETHYLHEXYL) ADIPATE	0	5/27/14	72166	2035	B10003	RO #1 (B10003) DEEP WELL 1(G10449) KING	AD40444
DI(2-ETHYLHEXYL) ADIPATE	0	5/27/14	72166	2035	B10004	RO #2 (B10004) WELL (G10102)	AD40433
DI(2-ETHYLHEXYL) ADIPATE	0	5/27/14	72166	2035	B10005	RO #3(B10005)WELLS (-103,-104,-150,-463)	AD40426
DI(2-ETHYLHEXYL) ADIPATE	0	5/27/14	72166	2035	B10006	HWY 41 BOOSTER (B10006)	AD40440
DI(2-ETHYLHEXYL) ADIPATE	0	5/27/14	72166	2035	B10007	RO #4 (B10007) WELLS (G10151,-464)	AD40459
DI(2-ETHYLHEXYL) PHTHALATE	0	5/27/14	72166	2039	B10003	RO #1 (B10003) DEEP WELL 1(G10449) KING	AD40444
DI(2-ETHYLHEXYL) PHTHALATE	0	5/27/14	72166	2039	B10004	RO #2 (B10004) WELL (G10102)	AD40433
DI(2-ETHYLHEXYL) PHTHALATE	0	5/27/14	72166	2039	B10005	RO #3(B10005)WELLS (-103,-104,-150,-463)	AD40426
DI(2-ETHYLHEXYL) PHTHALATE	0	5/27/14	72166	2039	B10006	HWY 41 BOOSTER (B10006)	AD40440
DI(2-ETHYLHEXYL) PHTHALATE	0	5/27/14	72166	2039	B10007	RO #4 (B10007) WELLS (G10151,-464)	AD40459
DIELDRIN	0	5/27/14	72166	2070	B10003	RO #1 (B10003) DEEP WELL 1(G10449) KING	AD40444
DIELDRIN	0	5/27/14	72166	2070	B10004	RO #2 (B10004) WELL (G10102)	AD40433

DIELDRIN	0	5/27/14	72166	2070	B10005	RO #3(B10005)WELLS (-103,-104,-150,-463)	AD40426
DIELDRIN	0	5/27/14	72166	2070	B10006	HWY 41 BOOSTER (B10006)	AD40440
DIELDRIN	0	5/27/14	72166	2070	B10007	RO #4 (B10007) WELLS (G10151,-464)	AD40459
ENDRIN	0	5/27/14	72166	2005	B10003	RO #1 (B10003) DEEP WELL 1(G10449) KING	AD40444
ENDRIN	0	5/27/14	72166	2005	B10004	RO #2 (B10004) WELL (G10102)	AD40433
ENDRIN	0	5/27/14	72166	2005	B10005	RO #3(B10005)WELLS (-103,-104,-150,-463)	AD40426
ENDRIN	0	5/27/14	72166	2005	B10006	HWY 41 BOOSTER (B10006)	AD40440
ENDRIN	0	5/27/14	72166	2005	B10007	RO #4 (B10007) WELLS (G10151,-464)	AD40459
HEPTACHLOR	0	5/27/14	72166	2065	B10003	RO #1 (B10003) DEEP WELL 1(G10449) KING	AD40444
HEPTACHLOR	0	5/27/14	72166	2065	B10004	RO #2 (B10004) WELL (G10102)	AD40433
HEPTACHLOR	0	5/27/14	72166	2065	B10005	RO #3(B10005)WELLS (-103,-104,-150,-463)	AD40426
HEPTACHLOR	0	5/27/14	72166	2065	B10006	HWY 41 BOOSTER (B10006)	AD40440
HEPTACHLOR	0	5/27/14	72166	2065	B10007	RO #4 (B10007) WELLS (G10151,-464)	AD40459
HEPTACHLOR EPOXIDE	0	5/27/14	72166	2067	B10003	RO #1 (B10003) DEEP WELL 1(G10449) KING	AD40444
HEPTACHLOR EPOXIDE	0	5/27/14	72166	2067	B10004	RO #2 (B10004) WELL (G10102)	AD40433
HEPTACHLOR EPOXIDE	0	5/27/14	72166	2067	B10005	RO #3(B10005)WELLS (-103,-104,-150,-463)	AD40426
HEPTACHLOR EPOXIDE	0	5/27/14	72166	2067	B10006	HWY 41 BOOSTER (B10006)	AD40440
HEPTACHLOR EPOXIDE	0	5/27/14	72166	2067	B10007	RO #4 (B10007) WELLS (G10151,-464)	AD40459
HEXACHLOROBENZENE	0	5/27/14	72166	2274	B10003	RO #1 (B10003) DEEP WELL 1(G10449) KING	AD40444
HEXACHLOROBENZENE	0	5/27/14	72166	2274	B10005	RO #3(B10005)WELLS (-103,-104,-150,-463)	AD40426
HEXACHLOROBENZENE	0	5/27/14	72166	2274	B10006	HWY 41 BOOSTER (B10006)	AD40440
HEXACHLOROBENZENE	0	5/27/14	72166	2274	B10007	RO #4 (B10007) WELLS (G10151,-464)	AD40459
HEXACHLOROCYCLOPENTADIENE	0	5/27/14	72166	2042	B10003	RO #1 (B10003) DEEP WELL 1(G10449) KING	AD40444
HEXACHLOROCYCLOPENTADIENE	0	5/27/14	72166	2042	B10004	RO #2 (B10004) WELL (G10102)	AD40433
HEXACHLOROCYCLOPENTADIENE	0	5/27/14	72166	2042	B10005	RO #3(B10005)WELLS (-103,-104,-150,-463)	AD40426
HEXACHLOROCYCLOPENTADIENE	0	5/27/14	72166	2042	B10006	HWY 41 BOOSTER (B10006)	AD40440
HEXACHLOROCYCLOPENTADIENE	0	5/27/14	72166	2042	B10007	RO #4 (B10007) WELLS (G10151,-464)	AD40459
LASSO	0	5/27/14	72166	2051	B10003	RO #1 (B10003) DEEP WELL 1(G10449) KING	AD40444
LASSO	0	5/27/14	72166	2051	B10004	RO #2 (B10004) WELL (G10102)	AD40433
LASSO	0	5/27/14	72166	2051	B10005	RO #3(B10005)WELLS (-103,-104,-150,-463)	AD40426
LASSO	0	5/27/14	72166	2051	B10006	HWY 41 BOOSTER (B10006)	AD40440
LASSO	0	5/27/14	72166	2051	B10007	RO #4 (B10007) WELLS (G10151,-464)	AD40459
METHOXYCHLOR	0	5/27/14	72166	2015	B10003	RO #1 (B10003) DEEP WELL 1(G10449) KING	AD40444
METHOXYCHLOR	0	5/27/14	72166	2015	B10004	RO #2 (B10004) WELL (G10102)	AD40433
METHOXYCHLOR	0	5/27/14	72166	2015	B10005	RO #3(B10005)WELLS (-103,-104,-150,-463)	AD40426
METHOXYCHLOR	0	5/27/14	72166	2015	B10006	HWY 41 BOOSTER (B10006)	AD40440
METHOXYCHLOR	0	5/27/14	72166	2015	B10007	RO #4 (B10007) WELLS (G10151,-464)	AD40459
METOLACHLOR	0	5/27/14	72166	2045	B10003	RO #1 (B10003) DEEP WELL 1(G10449) KING	AD40444

METOLACHLOR	0	5/27/14	72166	2045	B10004	RO #2 (B10004) WELL (G10102)	AD40433
METOLACHLOR	0	5/27/14	72166	2045	B10005	RO #3(B10005)WELLS (-103,-104,-150,-463)	AD40426
METOLACHLOR	0	5/27/14	72166	2045	B10006	HWY 41 BOOSTER (B10006)	AD40440
METOLACHLOR	0	5/27/14	72166	2045	B10007	RO #4 (B10007) WELLS (G10151,-464)	AD40459
METRIBUZIN	0	5/27/14	72166	2595	B10003	RO #1 (B10003) DEEP WELL 1(G10449) KING	AD40444
METRIBUZIN	0	5/27/14	72166	2595	B10004	RO #2 (B10004) WELL (G10102)	AD40433
METRIBUZIN	0	5/27/14	72166	2595	B10005	RO #3(B10005)WELLS (-103,-104,-150,-463)	AD40426
METRIBUZIN	0	5/27/14	72166	2595	B10006	HWY 41 BOOSTER (B10006)	AD40440
METRIBUZIN	0	5/27/14	72166	2595	B10007	RO #4 (B10007) WELLS (G10151,-464)	AD40459
PROPACHLOR	0	5/27/14	72166	2077	B10003	RO #1 (B10003) DEEP WELL 1(G10449) KING	AD40444
PROPACHLOR	0	5/27/14	72166	2077	B10004	RO #2 (B10004) WELL (G10102)	AD40433
PROPACHLOR	0	5/27/14	72166	2077	B10005	RO #3(B10005)WELLS (-103,-104,-150,-463)	AD40426
PROPACHLOR	0	5/27/14	72166	2077	B10006	HWY 41 BOOSTER (B10006)	AD40440
PROPACHLOR	0	5/27/14	72166	2077	B10007	RO #4 (B10007) WELLS (G10151,-464)	AD40459
SIMAZINE	0	5/27/14	72166	2037	B10003	RO #1 (B10003) DEEP WELL 1(G10449) KING	AD40444
SIMAZINE	0	5/27/14	72166	2274	B10004	RO #2 (B10004) WELL (G10102)	AD40433
SIMAZINE	0	5/27/14	72166	2037	B10004	RO #2 (B10004) WELL (G10102)	AD40433
SIMAZINE	0	5/27/14	72166	2037	B10005	RO #3(B10005)WELLS (-103,-104,-150,-463)	AD40426
SIMAZINE	0	5/27/14	72166	2037	B10006	HWY 41 BOOSTER (B10006)	AD40440
SIMAZINE	0	5/27/14	72166	2037	B10007	RO #4 (B10007) WELLS (G10151,-464)	AD40459