GROUND-WATER ASSESSMENT STUDY- CONTINUED

MISCELLANEOUS STATION ANALYSES

Date	Time	Sample type	Ala-chlor 2nd amide, water, fltrd, ug/L (63781)	Aceto-chlor 3rd amide, water, fltrd, ug/L (63782)	2-Ethyl -6-methyl-aniline water, fltrd, ug/L (61620)	Aceto-chlor ESA, water, fltrd 0.7u GF ug/L (61029)	Aceto-chlor OA, water, fltrd 0.7u GF ug/L (61030)	Aceto-chlor SAA, water, fltrd, ug/L (62847)	Aceto-chlor, water, fltrd, ug/L (49260)	Ala-chlor ESA SA, water, fltrd, ug/L (62849)	Ala-chlor ESA, water, fltrd 0.7u GF ug/L (50009)	Ala-chlor OA, water, fltrd 0.7u GF ug/L (61031)	Ala-chlor SAA, water, fltrd, ug/L (62848)
APVY11-F 115N20W23DCBBBA02													
AUG 2005 11...	1045	Environmental	<.02	<.02	--	<.02	<.02	<.02	<.02	<.02	.12	.02	<.02
BLM6-F 027N24W18ACA02													
AUG 2005 09...	1040	Environmental	--	--	<.004	--	--	--	<.006	--	--	--	--
EDN13-F 117N21W30BABBAA02													
AUG 2005 09...	1230	Environmental	--	--	--	--	--	--	--	--	--	--	--
FARB9-F 110N21W2502													
AUG 2005 08...	1145	Environmental	<.02	<.02	--	.02	.04	<.02	<.02	<.02	.07	.02	<.02
HOPK4-F 117N22W13CCDCBB02													
AUG 2005 24...	1130	Environmental	--	--	--	--	--	--	--	--	--	--	--
HUD9-F 029N19W32CD02													
AUG 2005 10...	1100	Environmental	--	--	--	--	--	--	--	--	--	--	--
NBRT15-F 030N23W30ADC													
AUG 2005 10...	1455	Blank	--	--	<.004	--	--	--	<.006	--	--	--	--
10...	1515	Environmental	--	--	<.004	--	--	--	<.006	--	--	--	--
STLPK8-F 117N22W01DACDAD02													
AUG 2005 04...	0945	Environmental	--	--	--	--	--	--	--	--	--	--	--
BKPK10-F 119N21W16CDCADA02													
AUG 2005 12...	1100	Environmental	<.02	<.02	--	<.02	<.02	<.02	<.02	.21	.53	.32	<.02
FRDY10-F 030N24W11CDCCAA02													
AUG 2005 08...	1440	Environmental	--	--	--	--	--	--	--	--	--	--	--
MPGR6-F 119N22W13BDDCAA02													
AUG 2005 24...	1415	Environmental	<.02	<.02	<.004	<.02	<.02	<.02	<.02	<.02	.11	<.02	<.02
24...	1420	Replicate	<.02	<.02	<.004	<.02	<.02	<.02	<.02	<.02	.12	<.02	<.02
SAV5-F 115N21W20ADCCDD02													
AUG 2005 17...	1105	Environmental	<.02	<.02	<.004	<.02	<.02	<.02	<.02	<.02	.03	<.02	<.02
SPON5-F 039N12W05CA02													
AUG 2005 15...	1330	Environmental	--	--	--	--	--	--	--	--	--	--	--
VERM2-F 114N18W22BAAAD02													
AUG 2005 23...	1100	Environmental	--	--	--	--	--	--	--	--	--	--	--

GROUND-WATER ASSESSMENT STUDY - CONTINUED

MISCELLANEOUS STATION ANALYSES—CONTINUED

Date	Ala-chlor, water, fltrd, ug/L (46342)	Dimeth-enamid ESA, water, fltrd, ug/L (61951)	Dimeth-enamid OA, water, fltrd, ug/L (62482)	Dimeth-enamid water, fltrd, ug/L (61588)	Flufen-acet ESA, water, fltrd, ug/L (61952)	Flufe-nacet OA, water, fltrd, ug/L (62483)	Flufe-nacet, water, fltrd, ug/L (62481)	Metola-chlor ESA, water, fltrd 0.7u GF ug/L (61043)	Metola-chlor OA, water, fltrd 0.7u GF ug/L (61044)	Metola-chlor, water, fltrd, ug/L (39415)	Propa-chlor ESA, water, fltrd 0.7u GF ug/L (62766)	Propa-chlor OA, water, fltrd 0.7u GF ug/L (62767)	Propa-chlor, water, fltrd, ug/L (04024)
APVY11-F 115N20W23DCBBBA02													
AUG 2005 11...	<.02	<.02	<.02	<.02	<.02	<.02	<.02	.08	.02	<.02	<.05	<.02	<.02
BLM6-F 027N24W18ACA02 (													
AUG 2005 09...	<.005	--	--	--	--	--	--	--	--	<.006	--	--	--
EDN13-F 117N21W30BABBAA02													
AUG 2005 09...	--	--	--	--	--	--	--	--	--	--	--	--	--
FARB9-F 110N21W2502													
AUG 2005 08...	<.02	<.02	<.02	<.02	<.02	<.02	<.02	.08	.04	<.02	<.05	<.02	<.02
HOPK4-F 117N22W13CCDCBB02													
AUG 2005 24...	--	--	--	--	--	--	--	--	--	<.5	--	--	--
HUD9-F 029N19W32CD02													
AUG 2005 10...	--	--	--	--	--	--	--	--	--	--	--	--	--
NBRT15-F 030N23W30ADC													
AUG 2005 10...	<.005	--	--	--	--	--	--	--	--	<.006	--	--	--
10...	<.005	--	--	--	--	--	--	--	--	<.006	--	--	--
STLPK8-F 117N22W01DACDAD02													
AUG 2005 04...	--	--	--	--	--	--	--	--	--	<.5	--	--	--
BKPK10-F 119N21W16CDCADA02													
AUG 2005 12...	<.02	<.02	<.02	<.02	<.02	<.02	<.02	.23	.62	<.02	<.05	<.02	<.02
FRDY10-F 030N24W11CDCCAA02													
AUG 2005 08...	--	--	--	--	--	--	--	--	--	<.5	--	--	--
MPGR6-F 119N22W13BDDCAA02													
AUG 2005 24...	<.02	<.02	<.02	<.02	<.02	<.02	<.02	<.02	<.02	<.02	<.05	<.02	<.02
24...	<.02	<.02	<.02	<.02	<.02	<.02	<.02	<.02	<.02	<.02	<.05	<.02	<.02
SAV5-F 115N21W20ADCCDD02													
AUG 2005 17...	<.02	<.02	<.02	<.02	<.02	<.02	<.02	.03	<.02	<.02	<.05	<.02	<.02
SPON5-F 039N12W05CA02													
AUG 2005 15...	--	--	--	--	--	--	--	--	--	<.5	--	--	--
VERM2-F 114N18W22BAAAD02													
AUG 2005 23...	--	--	--	--	--	--	--	--	--	--	--	--	--