Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB035011X	AWB03502HN	12/20/2004	USGS-123	5-Nitro-o-toluidine	20	U		UG/L	FIELD DUPLICATE	5-Nitro-o-toluidine
AWB035011X	AWB03501HN	12/20/2004	USGS-123	5-Nitro-o-toluidine	20	U		UG/L	GRAB	5-Nitro-o-toluidine
AWB035011X	AWB035011X	12/20/2004	USGS-123	5-Nitro-o-toluidine	20	U		UG/L	GRAB	5-Nitro-o-toluidine
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	5-Nitro-o-toluidine	20	U		UG/L	FIELD DUPLICATE	5-Nitro-o-toluidine
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	5-Nitro-o-toluidine	20	U		UG/L	FIELD DUPLICATE	5-Nitro-o-toluidine
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	5-Nitro-o-toluidine	20	U		UG/L	GRAB	5-Nitro-o-toluidine
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	5-Nitro-o-toluidine	20	U		UG/L	FIELD DUPLICATE	5-Nitro-o-toluidine
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	5-Nitro-o-toluidine	20	U		UG/L	GRAB	5-Nitro-o-toluidine
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	7,12-Dimethylbenz(a)anthracene	10	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	FIELD DUPLICATE	7,12-Dimethylbenz(a)anthracene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	7,12-Dimethylbenz(a)anthracene	10	U		UG/L	FIELD DUPLICATE	7,12-Dimethylbenz(a)anthracene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	7,12-Dimethylbenz(a)anthracene	10	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	7,12-Dimethylbenz(a)anthracene	10	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	7,12-Dimethylbenz(a)anthracene	10	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	FIELD DUPLICATE	7,12-Dimethylbenz(a)anthracene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	7,12-Dimethylbenz(a)anthracene	10	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	FIELD DUPLICATE	7,12-Dimethylbenz(a)anthracene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	FIELD DUPLICATE	7,12-Dimethylbenz(a)anthracene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB035011X	AWB035011X	12/20/2004	USGS-123	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	FIELD DUPLICATE	7,12-Dimethylbenz(a)anthracene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	FIELD DUPLICATE	7,12-Dimethylbenz(a)anthracene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	7,12-Dimethylbenz(a)anthracene	20	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	7,12-Dimethylbenz(a)anthracene	10	U		UG/L	FIELD DUPLICATE	7,12-Dimethylbenz(a)anthracene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	7,12-Dimethylbenz(a)anthracene	10	U		UG/L	GRAB	7,12-Dimethylbenz(a)anthracene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Acenaphthene	10	U	UJ	UG/L	GRAB	Acenaphthene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Acenaphthene	10	U		UG/L	GRAB	Acenaphthene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Acenaphthene	10	U		UG/L	FIELD DUPLICATE	Acenaphthene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Acenaphthene	10	U		UG/L	GRAB	Acenaphthene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Acenaphthene	10	U		UG/L	GRAB	Acenaphthene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Acenaphthene	10	U	UJ	UG/L	FIELD DUPLICATE	Acenaphthene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Acenaphthene	10	U	UJ	UG/L	GRAB	Acenaphthene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Acenaphthene	10	U		UG/L	GRAB	Acenaphthene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Acenaphthene	10	U		UG/L	GRAB	Acenaphthene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Acenaphthene	10	U		UG/L	GRAB	Acenaphthene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Acenaphthene	10	U	UJ	UG/L	GRAB	Acenaphthene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Acenaphthene	10	U		UG/L	GRAB	Acenaphthene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Acenaphthene	10	U		UG/L	GRAB	Acenaphthene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Acenaphthene	10	U		UG/L	GRAB	Acenaphthene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Acenaphthene	10	U	UJ	UG/L	GRAB	Acenaphthene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Acenaphthene	10	U		UG/L	GRAB	Acenaphthene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Acenaphthene	10	U		UG/L	GRAB	Acenaphthene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Acenaphthene	10	U		UG/L	FIELD DUPLICATE	Acenaphthene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Acenaphthene	10	U		UG/L	GRAB	Acenaphthene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Acenaphthene	10	U	UJ	UG/L	GRAB	Acenaphthene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Acenaphthene	10	U		UG/L	FIELD DUPLICATE	Acenaphthene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Acenaphthene	10	U		UG/L	GRAB	Acenaphthene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Acenaphthene	10	U		UG/L	GRAB	Acenaphthene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Acenaphthene	10	U		UG/L	GRAB	Acenaphthene

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Acenaphthene	10	U		UG/L	FIELD DUPLICATE	Acenaphthene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Acenaphthene	10	U		UG/L	GRAB	Acenaphthene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Acenaphthene	10	U		UG/L	GRAB	Acenaphthene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Acenaphthene	10	U	UJ	UG/L	FIELD DUPLICATE	Acenaphthene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Acenaphthene	10	U		UG/L	FIELD DUPLICATE	Acenaphthene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Acenaphthene	10	U		UG/L	GRAB	Acenaphthene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Acenaphthene	10	U		UG/L	FIELD DUPLICATE	Acenaphthene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Acenaphthene	10	U		UG/L	GRAB	Acenaphthene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Acenaphthylene	10	U	UJ	UG/L	GRAB	Acenaphthylene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Acenaphthylene	10	U		UG/L	GRAB	Acenaphthylene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Acenaphthylene	10	U		UG/L	FIELD DUPLICATE	Acenaphthylene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Acenaphthylene	10	U		UG/L	GRAB	Acenaphthylene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Acenaphthylene	10	U		UG/L	GRAB	Acenaphthylene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Acenaphthylene	10	U	UJ	UG/L	FIELD DUPLICATE	Acenaphthylene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Acenaphthylene	10	U	UJ	UG/L	GRAB	Acenaphthylene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Acenaphthylene	10	U		UG/L	GRAB	Acenaphthylene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Acenaphthylene	10	U		UG/L	GRAB	Acenaphthylene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Acenaphthylene	10	U		UG/L	GRAB	Acenaphthylene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Acenaphthylene	10	U	UJ	UG/L	GRAB	Acenaphthylene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Acenaphthylene	10	U		UG/L	GRAB	Acenaphthylene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Acenaphthylene	10	U		UG/L	GRAB	Acenaphthylene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Acenaphthylene	10	U		UG/L	GRAB	Acenaphthylene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Acenaphthylene	10	U	UJ	UG/L	GRAB	Acenaphthylene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Acenaphthylene	10	U		UG/L	GRAB	Acenaphthylene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Acenaphthylene	10	U		UG/L	GRAB	Acenaphthylene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Acenaphthylene	10	U		UG/L	FIELD DUPLICATE	Acenaphthylene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Acenaphthylene	10	U		UG/L	GRAB	Acenaphthylene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Acenaphthylene	10	U	UJ	UG/L	GRAB	Acenaphthylene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Acenaphthylene	10	U		UG/L	FIELD DUPLICATE	Acenaphthylene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Acenaphthylene	10	U		UG/L	GRAB	Acenaphthylene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Acenaphthylene	10	U		UG/L	GRAB	Acenaphthylene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Acenaphthylene	10	U		UG/L	GRAB	Acenaphthylene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Acenaphthylene	10	U		UG/L	FIELD DUPLICATE	Acenaphthylene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Acenaphthylene	10	U		UG/L	GRAB	Acenaphthylene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Acenaphthylene	10	U		UG/L	GRAB	Acenaphthylene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Acenaphthylene	10	U		UG/L	FIELD DUPLICATE	Acenaphthylene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Acenaphthylene	10	U		UG/L	FIELD DUPLICATE	Acenaphthylene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Acenaphthylene	10	U		UG/L	GRAB	Acenaphthylene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Acenaphthylene	10	U		UG/L	FIELD DUPLICATE	Acenaphthylene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Acenaphthylene	10	U		UG/L	GRAB	Acenaphthylene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Acetophenone	10	U		UG/L	GRAB	Acetophenone
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Acetophenone	10	U		UG/L	GRAB	Acetophenone
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Acetophenone	10	U		UG/L	FIELD DUPLICATE	Acetophenone
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Acetophenone	10	U		UG/L	GRAB	Acetophenone
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Acetophenone	10	U		UG/L	GRAB	Acetophenone
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Acetophenone	10	U		UG/L	FIELD DUPLICATE	Acetophenone
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Acetophenone	10	U		UG/L	GRAB	Acetophenone
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Acetophenone	10	U		UG/L	GRAB	Acetophenone
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Acetophenone	10	U		UG/L	GRAB	Acetophenone
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Acetophenone	10	U		UG/L	GRAB	Acetophenone
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Acetophenone	10	U		UG/L	GRAB	Acetophenone
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Acetophenone	10	U		UG/L	GRAB	Acetophenone
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Acetophenone	10	U		UG/L	GRAB	Acetophenone
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Acetophenone	10	U		UG/L	GRAB	Acetophenone
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Acetophenone	10	U		UG/L	GRAB	Acetophenone
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Acetophenone	10	U		UG/L	GRAB	Acetophenone
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Acetophenone	10	U		UG/L	GRAB	Acetophenone
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Acetophenone	10	U		UG/L	FIELD DUPLICATE	Acetophenone
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Acetophenone	10	U		UG/L	GRAB	Acetophenone
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Acetophenone	10	U		UG/L	GRAB	Acetophenone
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Acetophenone	10	U		UG/L	FIELD DUPLICATE	Acetophenone
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Acetophenone	10	U		UG/L	GRAB	Acetophenone
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Acetophenone	10	U		UG/L	GRAB	Acetophenone
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Acetophenone	10	U		UG/L	GRAB	Acetophenone

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Acetophenone	10	U		UG/L	FIELD DUPLICATE	Acetophenone
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Acetophenone	10	U		UG/L	GRAB	Acetophenone
AWB035011X	AWB035011X	12/20/2004	USGS-123	Acetophenone	10	U		UG/L	GRAB	Acetophenone
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Acetophenone	10	U		UG/L	FIELD DUPLICATE	Acetophenone
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Acetophenone	10	U		UG/L	FIELD DUPLICATE	Acetophenone
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Acetophenone	10	U		UG/L	GRAB	Acetophenone
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Acetophenone	10	U		UG/L	FIELD DUPLICATE	Acetophenone
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Acetophenone	10	U		UG/L	GRAB	Acetophenone
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	alpha,alpha-Dimethylphenethylamine	40	U		UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	alpha,alpha-Dimethylphenethylamine	50	U		UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	alpha,alpha-Dimethylphenethylamine	50	U		UG/L	FIELD DUPLICATE	a,a,-Dimethylphenethylamine
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	alpha,alpha-Dimethylphenethylamine	50	U		UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	alpha,alpha-Dimethylphenethylamine	50	U	UJ	UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	alpha,alpha-Dimethylphenethylamine	40	U		UG/L	FIELD DUPLICATE	a,a,-Dimethylphenethylamine
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	alpha,alpha-Dimethylphenethylamine	40	U		UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	alpha,alpha-Dimethylphenethylamine	50	U		UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	alpha,alpha-Dimethylphenethylamine	50	U		UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	alpha,alpha-Dimethylphenethylamine	50	U	UJ	UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	alpha,alpha-Dimethylphenethylamine	40	U		UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	alpha,alpha-Dimethylphenethylamine	50	U		UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	alpha,alpha-Dimethylphenethylamine	50	U		UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	alpha,alpha-Dimethylphenethylamine	50	U	UJ	UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	alpha,alpha-Dimethylphenethylamine	40	U		UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	alpha,alpha-Dimethylphenethylamine	50	U		UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	alpha,alpha-Dimethylphenethylamine	50	U		UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	alpha,alpha-Dimethylphenethylamine	50	U	UJ	UG/L	FIELD DUPLICATE	a,a,-Dimethylphenethylamine
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	alpha,alpha-Dimethylphenethylamine	50	U	UJ	UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	alpha,alpha-Dimethylphenethylamine	40	U		UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	alpha,alpha-Dimethylphenethylamine	50	U		UG/L	FIELD DUPLICATE	a,a,-Dimethylphenethylamine
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	alpha,alpha-Dimethylphenethylamine	50	U		UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	alpha,alpha-Dimethylphenethylamine	50	U		UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	alpha,alpha-Dimethylphenethylamine	50	U	UJ	UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB035011X	AWB03502HN	12/20/2004	USGS-123	alpha,alpha-Dimethylphenethylamine	50	U		UG/L	FIELD DUPLICATE	a,a,-Dimethylphenethylamine
AWB035011X	AWB03501HN	12/20/2004	USGS-123	alpha,alpha-Dimethylphenethylamine	50	U		UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB035011X	AWB035011X	12/20/2004	USGS-123	alpha,alpha-Dimethylphenethylamine	50	U		UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	alpha,alpha-Dimethylphenethylamine	50	U		UG/L	FIELD DUPLICATE	a,a,-Dimethylphenethylamine
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	alpha,alpha-Dimethylphenethylamine	50	U		UG/L	FIELD DUPLICATE	a,a,-Dimethylphenethylamine
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	alpha,alpha-Dimethylphenethylamine	50	U		UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	alpha,alpha-Dimethylphenethylamine	40	U		UG/L	FIELD DUPLICATE	a,a,-Dimethylphenethylamine
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	alpha,alpha-Dimethylphenethylamine	40	U		UG/L	GRAB	a,a,-Dimethylphenethylamine
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Aniline	10	U		UG/L	GRAB	Aniline
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Aniline	10	U		UG/L	GRAB	Aniline
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Aniline	10	U		UG/L	FIELD DUPLICATE	Aniline
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Aniline	10	U		UG/L	GRAB	Aniline
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Aniline	10	U		UG/L	GRAB	Aniline
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Aniline	10	U		UG/L	FIELD DUPLICATE	Aniline
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Aniline	10	U		UG/L	GRAB	Aniline
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Aniline	10	U		UG/L	GRAB	Aniline
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Aniline	10	U		UG/L	GRAB	Aniline
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Aniline	10	U		UG/L	GRAB	Aniline
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Aniline	10	U		UG/L	GRAB	Aniline
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Aniline	10	U		UG/L	GRAB	Aniline
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Aniline	10	U		UG/L	GRAB	Aniline
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Aniline	10	U		UG/L	GRAB	Aniline
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Aniline	10	U		UG/L	GRAB	Aniline
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Aniline	10	U		UG/L	GRAB	Aniline
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Aniline	10	U		UG/L	GRAB	Aniline
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Aniline	10	U		UG/L	FIELD DUPLICATE	Aniline
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Aniline	10	U		UG/L	GRAB	Aniline
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Aniline	10	U		UG/L	GRAB	Aniline
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Aniline	10	U		UG/L	FIELD DUPLICATE	Aniline
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Aniline	10	U		UG/L	GRAB	Aniline
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Aniline	10	U		UG/L	GRAB	Aniline
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Aniline	10	U		UG/L	GRAB	Aniline

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Aniline	10	U		UG/L	FIELD DUPLICATE	Aniline
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Aniline	10	U		UG/L	GRAB	Aniline
AWB035011X	AWB035011X	12/20/2004	USGS-123	Aniline	10	U		UG/L	GRAB	Aniline
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Aniline	10	U		UG/L	FIELD DUPLICATE	Aniline
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Aniline	10	U		UG/L	FIELD DUPLICATE	Aniline
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Aniline	10	U		UG/L	GRAB	Aniline
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Aniline	10	U		UG/L	FIELD DUPLICATE	Aniline
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Aniline	10	U		UG/L	GRAB	Aniline
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Anthracene	10	U		UG/L	FIELD DUPLICATE	Anthracene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Anthracene	10	U		UG/L	FIELD DUPLICATE	Anthracene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Anthracene	10	U		UG/L	FIELD DUPLICATE	Anthracene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Anthracene	10	U		UG/L	FIELD DUPLICATE	Anthracene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Anthracene	10	U		UG/L	FIELD DUPLICATE	Anthracene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Anthracene	10	U	UJ	UG/L	FIELD DUPLICATE	Anthracene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Anthracene	10	U		UG/L	FIELD DUPLICATE	Anthracene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Anthracene	10	U		UG/L	FIELD DUPLICATE	Anthracene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Anthracene	10	U		UG/L	GRAB	Anthracene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Aramite	20	U		UG/L	GRAB	Aramite
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Aramite	20	U		UG/L	GRAB	Aramite
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Aramite	20	U		UG/L	FIELD DUPLICATE	Aramite
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Aramite	20	U		UG/L	GRAB	Aramite
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Aramite	20	U		UG/L	GRAB	Aramite (total)
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Aramite	20	U		UG/L	FIELD DUPLICATE	Aramite
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Aramite	20	U		UG/L	GRAB	Aramite
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Aramite	20	U		UG/L	GRAB	Aramite
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Aramite	20	U		UG/L	GRAB	Aramite
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Aramite	20	U		UG/L	GRAB	Aramite (total)
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Aramite	20	U		UG/L	GRAB	Aramite
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Aramite	20	U		UG/L	GRAB	Aramite
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Aramite	20	U		UG/L	GRAB	Aramite
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Aramite	20	U		UG/L	GRAB	Aramite (total)
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Aramite	20	U		UG/L	GRAB	Aramite
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Aramite	20	U		UG/L	GRAB	Aramite
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Aramite	20	U		UG/L	GRAB	Aramite
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Aramite	20	U		UG/L	FIELD DUPLICATE	Aramite (total)
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Aramite	20	U		UG/L	GRAB	Aramite (total)
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Aramite	20	U		UG/L	GRAB	Aramite
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Aramite	20	U		UG/L	FIELD DUPLICATE	Aramite
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Aramite	20	U		UG/L	GRAB	Aramite
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Aramite	20	U		UG/L	GRAB	Aramite
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Aramite	20	U		UG/L	GRAB	Aramite (total)

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Aramite	20	U		UG/L	FIELD DUPLICATE	Aramite (total)
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Aramite	20	U		UG/L	GRAB	Aramite (total)
AWB035011X	AWB035011X	12/20/2004	USGS-123	Aramite	20	U		UG/L	GRAB	Aramite (total)
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Aramite	20	U		UG/L	FIELD DUPLICATE	Aramite (total)
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Aramite	20	U		UG/L	FIELD DUPLICATE	Aramite (total)
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Aramite	20	U		UG/L	GRAB	Aramite (total)
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Aramite	20	U		UG/L	FIELD DUPLICATE	Aramite (total)
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Aramite	20	U		UG/L	GRAB	Aramite (total)
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Benzo(a)anthracene	10	U		UG/L	GRAB	Benzo(a)anthracene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Benzo(a)anthracene	9.2	U		UG/L	GRAB	Benzo(a)anthracene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Benzo(a)anthracene	9.2	U		UG/L	FIELD DUPLICATE	Benzo(a)anthracene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Benzo(a)anthracene	9.2	U		UG/L	GRAB	Benzo(a)anthracene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Benzo(a)anthracene	9.2	U		UG/L	GRAB	Benzo(a)anthracene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Benzo(a)anthracene	10	U		UG/L	FIELD DUPLICATE	Benzo(a)anthracene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Benzo(a)anthracene	10	U		UG/L	GRAB	Benzo(a)anthracene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Benzo(a)anthracene	9.2	U		UG/L	GRAB	Benzo(a)anthracene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Benzo(a)anthracene	9.2	U		UG/L	GRAB	Benzo(a)anthracene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Benzo(a)anthracene	9.2	U		UG/L	GRAB	Benzo(a)anthracene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Benzo(a)anthracene	10	U		UG/L	GRAB	Benzo(a)anthracene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Benzo(a)anthracene	9.2	U		UG/L	GRAB	Benzo(a)anthracene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Benzo(a)anthracene	9.2	U		UG/L	GRAB	Benzo(a)anthracene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Benzo(a)anthracene	9.2	U		UG/L	GRAB	Benzo(a)anthracene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Benzo(a)anthracene	10	U		UG/L	GRAB	Benzo(a)anthracene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Benzo(a)anthracene	9.2	U		UG/L	GRAB	Benzo(a)anthracene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Benzo(a)anthracene	9.2	U		UG/L	GRAB	Benzo(a)anthracene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Benzo(a)anthracene	9.2	U		UG/L	FIELD DUPLICATE	Benzo(a)anthracene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Benzo(a)anthracene	9.2	U		UG/L	GRAB	Benzo(a)anthracene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Benzo(a)anthracene	10	U		UG/L	GRAB	Benzo(a)anthracene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Benzo(a)anthracene	9.2	U		UG/L	FIELD DUPLICATE	Benzo(a)anthracene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Benzo(a)anthracene	9.2	U		UG/L	GRAB	Benzo(a)anthracene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Benzo(a)anthracene	9.2	U		UG/L	GRAB	Benzo(a)anthracene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Benzo(a)anthracene	9.2	U		UG/L	GRAB	Benzo(a)anthracene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Benzo(a)anthracene	9.2	U		UG/L	FIELD DUPLICATE	Benzo(a)anthracene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Benzo(a)anthracene	9.2	U		UG/L	GRAB	Benzo(a)anthracene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Benzo(a)anthracene	9.2	U		UG/L	GRAB	Benzo(a)anthracene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Benzo(a)anthracene	9.2	U	UJ	UG/L	FIELD DUPLICATE	Benzo(a)anthracene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Benzo(a)anthracene	9.2	U		UG/L	FIELD DUPLICATE	Benzo(a)anthracene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Benzo(a)anthracene	9.2	U		UG/L	GRAB	Benzo(a)anthracene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Benzo(a)anthracene	9.2	U		UG/L	FIELD DUPLICATE	Benzo(a)anthracene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Benzo(a)anthracene	9.2	U		UG/L	GRAB	Benzo(a)anthracene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Benzo(a)pyrene	10	U		UG/L	GRAB	Benzo(a)pyrene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Benzo(a)pyrene	5	U		UG/L	GRAB	Benzo(a)pyrene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Benzo(a)pyrene	5	U		UG/L	FIELD DUPLICATE	Benzo(a)pyrene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Benzo(a)pyrene	5	U		UG/L	GRAB	Benzo(a)pyrene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Benzo(a)pyrene	2	U		UG/L	GRAB	Benzo(a)pyrene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Benzo(a)pyrene	10	U		UG/L	FIELD DUPLICATE	Benzo(a)pyrene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Benzo(a)pyrene	10	U		UG/L	GRAB	Benzo(a)pyrene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Benzo(a)pyrene	5	U		UG/L	GRAB	Benzo(a)pyrene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Benzo(a)pyrene	5	U		UG/L	GRAB	Benzo(a)pyrene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Benzo(a)pyrene	2	U		UG/L	GRAB	Benzo(a)pyrene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Benzo(a)pyrene	10	U		UG/L	GRAB	Benzo(a)pyrene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Benzo(a)pyrene	5	U		UG/L	GRAB	Benzo(a)pyrene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Benzo(a)pyrene	5	U		UG/L	GRAB	Benzo(a)pyrene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Benzo(a)pyrene	2	U		UG/L	GRAB	Benzo(a)pyrene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Benzo(a)pyrene	10	U		UG/L	GRAB	Benzo(a)pyrene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Benzo(a)pyrene	5	U		UG/L	GRAB	Benzo(a)pyrene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Benzo(a)pyrene	5	U		UG/L	GRAB	Benzo(a)pyrene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Benzo(a)pyrene	2	U		UG/L	FIELD DUPLICATE	Benzo(a)pyrene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Benzo(a)pyrene	2	U		UG/L	GRAB	Benzo(a)pyrene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Benzo(a)pyrene	10	U		UG/L	GRAB	Benzo(a)pyrene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Benzo(a)pyrene	5	U		UG/L	FIELD DUPLICATE	Benzo(a)pyrene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Benzo(a)pyrene	5	U		UG/L	GRAB	Benzo(a)pyrene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Benzo(a)pyrene	5	U		UG/L	GRAB	Benzo(a)pyrene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Benzo(a)pyrene	2	U		UG/L	GRAB	Benzo(a)pyrene

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Benzo(a)pyrene	2	U		UG/L	FIELD DUPLICATE	Benzo(a)pyrene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Benzo(a)pyrene	2	U		UG/L	GRAB	Benzo(a)pyrene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Benzo(a)pyrene	2	U		UG/L	GRAB	Benzo(a)pyrene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Benzo(a)pyrene	5	U	UJ	UG/L	FIELD DUPLICATE	Benzo(a)pyrene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Benzo(a)pyrene	5	U		UG/L	FIELD DUPLICATE	Benzo(a)pyrene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Benzo(a)pyrene	5	U		UG/L	GRAB	Benzo(a)pyrene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Benzo(a)pyrene	2	U		UG/L	FIELD DUPLICATE	Benzo(a)pyrene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Benzo(a)pyrene	2	U		UG/L	GRAB	Benzo(a)pyrene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Benzo(b)fluoranthene	10	U		UG/L	GRAB	Benzo(b)fluoranthene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Benzo(b)fluoranthene	9.2	U		UG/L	GRAB	Benzo(b)fluoranthene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Benzo(b)fluoranthene	9.2	U		UG/L	FIELD DUPLICATE	Benzo(b)fluoranthene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Benzo(b)fluoranthene	9.2	U		UG/L	GRAB	Benzo(b)fluoranthene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Benzo(b)fluoranthene	9.2	U		UG/L	GRAB	Benzo(b)fluoranthene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Benzo(b)fluoranthene	10	U		UG/L	FIELD DUPLICATE	Benzo(b)fluoranthene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Benzo(b)fluoranthene	10	U		UG/L	GRAB	Benzo(b)fluoranthene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Benzo(b)fluoranthene	9.2	U		UG/L	GRAB	Benzo(b)fluoranthene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Benzo(b)fluoranthene	9.2	U		UG/L	GRAB	Benzo(b)fluoranthene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Benzo(b)fluoranthene	9.2	U		UG/L	GRAB	Benzo(b)fluoranthene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Benzo(b)fluoranthene	10	U		UG/L	GRAB	Benzo(b)fluoranthene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Benzo(b)fluoranthene	9.2	U		UG/L	GRAB	Benzo(b)fluoranthene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Benzo(b)fluoranthene	9.2	U		UG/L	GRAB	Benzo(b)fluoranthene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Benzo(b)fluoranthene	9.2	U		UG/L	GRAB	Benzo(b)fluoranthene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Benzo(b)fluoranthene	10	U		UG/L	GRAB	Benzo(b)fluoranthene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Benzo(b)fluoranthene	9.2	U		UG/L	GRAB	Benzo(b)fluoranthene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Benzo(b)fluoranthene	9.2	U		UG/L	GRAB	Benzo(b)fluoranthene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Benzo(b)fluoranthene	9.2	U		UG/L	FIELD DUPLICATE	Benzo(b)fluoranthene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Benzo(b)fluoranthene	9.2	U		UG/L	GRAB	Benzo(b)fluoranthene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Benzo(b)fluoranthene	10	U		UG/L	GRAB	Benzo(b)fluoranthene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Benzo(b)fluoranthene	9.2	U		UG/L	FIELD DUPLICATE	Benzo(b)fluoranthene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Benzo(b)fluoranthene	9.2	U		UG/L	GRAB	Benzo(b)fluoranthene
AWD015011X	AWD015011X	6/1/2004	ICPP-1831	Benzo(b)fluoranthene	9.2	U		UG/L	GRAB	Benzo(b)fluoranthene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Benzo(b)fluoranthene	9.2	U		UG/L	GRAB	Benzo(b)fluoranthene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Benzo(b)fluoranthene	9.2	U		UG/L	FIELD DUPLICATE	Benzo(b)fluoranthene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Benzo(b)fluoranthene	9.2	U		UG/L	GRAB	Benzo(b)fluoranthene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Benzo(b)fluoranthene	9.2	U		UG/L	GRAB	Benzo(b)fluoranthene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Benzo(b)fluoranthene	9.2	U	UJ	UG/L	FIELD DUPLICATE	Benzo(b)fluoranthene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Benzo(b)fluoranthene	9.2	U		UG/L	FIELD DUPLICATE	Benzo(b)fluoranthene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Benzo(b)fluoranthene	9.2	U		UG/L	GRAB	Benzo(b)fluoranthene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Benzo(b)fluoranthene	9.2	U		UG/L	FIELD DUPLICATE	Benzo(b)fluoranthene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Benzo(b)fluoranthene	9.2	U		UG/L	GRAB	Benzo(b)fluoranthene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Benzo(g,h,i)perylene	10	U		UG/L	GRAB	Benzo(g,h,i)perylene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Benzo(g,h,i)perylene	10	U		UG/L	GRAB	Benzo(g,h,i)perylene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Benzo(g,h,i)perylene	10	U		UG/L	FIELD DUPLICATE	Benzo(g,h,i)perylene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Benzo(g,h,i)perylene	10	U		UG/L	GRAB	Benzo(g,h,i)perylene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Benzo(g,h,i)perylene	10	U		UG/L	GRAB	Benzo(g,h,i)perylene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Benzo(g,h,i)perylene	10	U		UG/L	FIELD DUPLICATE	Benzo(g,h,i)perylene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Benzo(g,h,i)perylene	10	U		UG/L	GRAB	Benzo(g,h,i)perylene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Benzo(g,h,i)perylene	10	U		UG/L	GRAB	Benzo(g,h,i)perylene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Benzo(g,h,i)perylene	10	U		UG/L	GRAB	Benzo(g,h,i)perylene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Benzo(g,h,i)perylene	10	U		UG/L	GRAB	Benzo(g,h,i)perylene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Benzo(g,h,i)perylene	10	U		UG/L	GRAB	Benzo(g,h,i)perylene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Benzo(g,h,i)perylene	10	U		UG/L	GRAB	Benzo(g,h,i)perylene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Benzo(g,h,i)perylene	10	U		UG/L	GRAB	Benzo(g,h,i)perylene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Benzo(g,h,i)perylene	10	U		UG/L	GRAB	Benzo(g,h,i)perylene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Benzo(g,h,i)perylene	10	U		UG/L	GRAB	Benzo(g,h,i)perylene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Benzo(g,h,i)perylene	10	U		UG/L	GRAB	Benzo(g,h,i)perylene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Benzo(g,h,i)perylene	10	U		UG/L	GRAB	Benzo(g,h,i)perylene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Benzo(g,h,i)perylene	10	U		UG/L	FIELD DUPLICATE	Benzo(g,h,i)perylene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Benzo(g,h,i)perylene	10	U		UG/L	GRAB	Benzo(g,h,i)perylene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Benzo(g,h,i)perylene	10	U		UG/L	GRAB	Benzo(g,h,i)perylene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Benzo(g,h,i)perylene	10	U		UG/L	FIELD DUPLICATE	Benzo(g,h,i)perylene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Benzo(g,h,i)perylene	10	U		UG/L	GRAB	Benzo(g,h,i)perylene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Benzo(g,h,i)perylene	10	U		UG/L	GRAB	Benzo(g,h,i)perylene

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Benzo(g,h,i)perylene	10	U		UG/L	GRAB	Benzo(g,h,i)perylene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Benzo(g,h,i)perylene	10	U		UG/L	FIELD DUPLICATE	Benzo(g,h,i)perylene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Benzo(g,h,i)perylene	10	U		UG/L	GRAB	Benzo(g,h,i)perylene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Benzo(g,h,i)perylene	10	U		UG/L	GRAB	Benzo(g,h,i)perylene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Benzo(g,h,i)perylene	10	U		UG/L	FIELD DUPLICATE	Benzo(g,h,i)perylene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Benzo(g,h,i)perylene	10	U	UJ	UG/L	FIELD DUPLICATE	Benzo(g,h,i)perylene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Benzo(g,h,i)perylene	10	U	UJ	UG/L	GRAB	Benzo(g,h,i)perylene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Benzo(g,h,i)perylene	10	U		UG/L	FIELD DUPLICATE	Benzo(g,h,i)perylene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Benzo(g,h,i)perylene	10	U		UG/L	GRAB	Benzo(g,h,i)perylene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Benzo(k)fluoranthene	10	U		UG/L	GRAB	Benzo(k)fluoranthene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Benzo(k)fluoranthene	10	U		UG/L	GRAB	Benzo(k)fluoranthene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Benzo(k)fluoranthene	10	U	UJ	UG/L	FIELD DUPLICATE	Benzo(k)fluoranthene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Benzo(k)fluoranthene	10	U	UJ	UG/L	GRAB	Benzo(k)fluoranthene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Benzo(k)fluoranthene	10	U		UG/L	GRAB	Benzo(k)fluoranthene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Benzo(k)fluoranthene	10	U		UG/L	FIELD DUPLICATE	Benzo(k)fluoranthene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Benzo(k)fluoranthene	10	U		UG/L	GRAB	Benzo(k)fluoranthene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Benzo(k)fluoranthene	10	U		UG/L	GRAB	Benzo(k)fluoranthene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Benzo(k)fluoranthene	10	U	R	UG/L	GRAB	Benzo(k)fluoranthene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Benzo(k)fluoranthene	10	U		UG/L	GRAB	Benzo(k)fluoranthene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Benzo(k)fluoranthene	10	U		UG/L	GRAB	Benzo(k)fluoranthene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Benzo(k)fluoranthene	10	U		UG/L	GRAB	Benzo(k)fluoranthene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Benzo(k)fluoranthene	10	U	UJ	UG/L	GRAB	Benzo(k)fluoranthene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Benzo(k)fluoranthene	10	U		UG/L	GRAB	Benzo(k)fluoranthene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Benzo(k)fluoranthene	10	U		UG/L	GRAB	Benzo(k)fluoranthene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Benzo(k)fluoranthene	10	U		UG/L	GRAB	Benzo(k)fluoranthene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Benzo(k)fluoranthene	10	U	UJ	UG/L	GRAB	Benzo(k)fluoranthene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Benzo(k)fluoranthene	10	U		UG/L	FIELD DUPLICATE	Benzo(k)fluoranthene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Benzo(k)fluoranthene	10	U		UG/L	GRAB	Benzo(k)fluoranthene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Benzo(k)fluoranthene	10	U		UG/L	GRAB	Benzo(k)fluoranthene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Benzo(k)fluoranthene	10	U		UG/L	FIELD DUPLICATE	Benzo(k)fluoranthene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Benzo(k)fluoranthene	10	U		UG/L	GRAB	Benzo(k)fluoranthene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Benzo(k)fluoranthene	10	U	UJ	UG/L	GRAB	Benzo(k)fluoranthene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Benzo(k)fluoranthene	10	U		UG/L	GRAB	Benzo(k)fluoranthene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Benzo(k)fluoranthene	10	U		UG/L	FIELD DUPLICATE	Benzo(k)fluoranthene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Benzo(k)fluoranthene	10	U		UG/L	GRAB	Benzo(k)fluoranthene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Benzo(k)fluoranthene	10	U		UG/L	GRAB	Benzo(k)fluoranthene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Benzo(k)fluoranthene	10	U	UJ	UG/L	FIELD DUPLICATE	Benzo(k)fluoranthene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Benzo(k)fluoranthene	10	U		UG/L	FIELD DUPLICATE	Benzo(k)fluoranthene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Benzo(k)fluoranthene	10	U		UG/L	GRAB	Benzo(k)fluoranthene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Benzo(k)fluoranthene	10	U		UG/L	FIELD DUPLICATE	Benzo(k)fluoranthene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Benzo(k)fluoranthene	10	U		UG/L	GRAB	Benzo(k)fluoranthene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Benzyl alcohol	8.5	J	J	UG/L	GRAB	Benzyl alcohol
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Benzyl alcohol	10	U		UG/L	GRAB	Benzyl alcohol
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Benzyl alcohol	10	U		UG/L	FIELD DUPLICATE	Benzyl alcohol
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Benzyl alcohol	12			UG/L	GRAB	Benzyl alcohol
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Benzyl alcohol	10	U		UG/L	GRAB	Benzyl alcohol
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Benzyl alcohol	8.2	J	J	UG/L	FIELD DUPLICATE	Benzyl alcohol
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Benzyl alcohol	10	U		UG/L	GRAB	Benzyl alcohol
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Benzyl alcohol	10	U		UG/L	GRAB	Benzyl alcohol
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Benzyl alcohol	10	U		UG/L	GRAB	Benzyl alcohol
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Benzyl alcohol	10	U		UG/L	GRAB	Benzyl alcohol
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Benzyl alcohol	10	U		UG/L	GRAB	Benzyl alcohol
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Benzyl alcohol	10	U		UG/L	GRAB	Benzyl alcohol
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Benzyl alcohol	10	U		UG/L	GRAB	Benzyl alcohol
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Benzyl alcohol	10	U		UG/L	GRAB	Benzyl alcohol
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Benzyl alcohol	8.2	J	J	UG/L	GRAB	Benzyl alcohol
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Benzyl alcohol	10	U		UG/L	GRAB	Benzyl alcohol
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Benzyl alcohol	10	U		UG/L	GRAB	Benzyl alcohol
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Benzyl alcohol	10	U		UG/L	FIELD DUPLICATE	Benzyl alcohol
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Benzyl alcohol	10	U		UG/L	GRAB	Benzyl alcohol
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Benzyl alcohol	10	U		UG/L	GRAB	Benzyl alcohol
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Benzyl alcohol	10	U		UG/L	FIELD DUPLICATE	Benzyl alcohol
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Benzyl alcohol	10	U		UG/L	GRAB	Benzyl alcohol
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Benzyl alcohol	10	U		UG/L	GRAB	Benzyl alcohol

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Benzyl alcohol	10	U		UG/L	GRAB	Benzyl alcohol
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Benzyl alcohol	10	U		UG/L	FIELD DUPLICATE	Benzyl alcohol
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Benzyl alcohol	10	U		UG/L	GRAB	Benzyl alcohol
AWB035011X	AWB035011X	12/20/2004	USGS-123	Benzyl alcohol	10	U		UG/L	GRAB	Benzyl alcohol
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Benzyl alcohol	10	U		UG/L	FIELD DUPLICATE	Benzyl alcohol
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Benzyl alcohol	10	U		UG/L	FIELD DUPLICATE	Benzyl alcohol
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Benzyl alcohol	10	U		UG/L	GRAB	Benzyl alcohol
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Benzyl alcohol	10	U		UG/L	FIELD DUPLICATE	Benzyl alcohol
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Benzyl alcohol	10	U		UG/L	GRAB	Benzyl alcohol
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	bis-(2-chloroethoxy)methane	10	U		UG/L	FIELD DUPLICATE	bis-(2-chloroethoxy)methane
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	bis-(2-chloroethoxy)methane	10	U		UG/L	FIELD DUPLICATE	bis-(2-chloroethoxy)methane
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	bis-(2-chloroethoxy)methane	10	U		UG/L	FIELD DUPLICATE	bis-(2-chloroethoxy)methane
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	bis-(2-chloroethoxy)methane	10	U		UG/L	FIELD DUPLICATE	bis-(2-chloroethoxy)methane
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB035011X	AWB03502HN	12/20/2004	USGS-123	bis-(2-chloroethoxy)methane	10	U		UG/L	FIELD DUPLICATE	bis-(2-chloroethoxy)methane
AWB035011X	AWB03501HN	12/20/2004	USGS-123	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB035011X	AWB035011X	12/20/2004	USGS-123	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	bis-(2-chloroethoxy)methane	10	U		UG/L	FIELD DUPLICATE	bis-(2-chloroethoxy)methane
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	bis-(2-chloroethoxy)methane	10	U		UG/L	FIELD DUPLICATE	bis-(2-chloroethoxy)methane
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	bis-(2-chloroethoxy)methane	10	U		UG/L	FIELD DUPLICATE	bis-(2-chloroethoxy)methane
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	bis-(2-chloroethoxy)methane	10	U		UG/L	GRAB	bis-(2-chloroethoxy)methane
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	bis-(2-Chloroethyl)ether	10	U		UG/L	GRAB	bis-(2-Chloroethyl)ether
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	bis-(2-Chloroethyl)ether	10	U		UG/L	GRAB	bis-(2-Chloroethyl)ether
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	bis-(2-Chloroethyl)ether	10	U		UG/L	FIELD DUPLICATE	bis-(2-Chloroethyl)ether
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	bis-(2-Chloroethyl)ether	10	U		UG/L	GRAB	bis-(2-Chloroethyl)ether
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	bis-(2-Chloroethyl)ether	2	U		UG/L	GRAB	bis-(2-Chloroethyl)ether
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	bis-(2-Chloroethyl)ether	10	U		UG/L	FIELD DUPLICATE	bis-(2-Chloroethyl)ether
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	bis-(2-Chloroethyl)ether	10	U		UG/L	GRAB	bis-(2-Chloroethyl)ether
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	bis-(2-Chloroethyl)ether	10	U		UG/L	GRAB	bis-(2-Chloroethyl)ether
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	bis-(2-Chloroethyl)ether	10	U		UG/L	GRAB	bis-(2-Chloroethyl)ether
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	bis-(2-Chloroethyl)ether	2	U		UG/L	GRAB	bis-(2-Chloroethyl)ether
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	bis-(2-Chloroethyl)ether	10	U		UG/L	GRAB	bis-(2-Chloroethyl)ether
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	bis-(2-Chloroethyl)ether	10	U		UG/L	GRAB	bis-(2-Chloroethyl)ether
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	bis-(2-Chloroethyl)ether	10	U		UG/L	GRAB	bis-(2-Chloroethyl)ether
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	bis-(2-Chloroethyl)ether	2	U		UG/L	GRAB	bis-(2-Chloroethyl)ether
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	bis-(2-Chloroethyl)ether	10	U		UG/L	GRAB	bis-(2-Chloroethyl)ether
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	bis-(2-Chloroethyl)ether	10	U		UG/L	GRAB	bis-(2-Chloroethyl)ether
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	bis-(2-Chloroethyl)ether	10	U		UG/L	GRAB	bis-(2-Chloroethyl)ether
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	bis-(2-Chloroethyl)ether	2	U		UG/L	FIELD DUPLICATE	bis-(2-Chloroethyl)ether
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	bis-(2-Chloroethyl)ether	2	U		UG/L	GRAB	bis-(2-Chloroethyl)ether
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	bis-(2-Chloroethyl)ether	10	U		UG/L	GRAB	bis-(2-Chloroethyl)ether
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	bis-(2-Chloroethyl)ether	10	U		UG/L	FIELD DUPLICATE	bis-(2-Chloroethyl)ether
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	bis-(2-Chloroethyl)ether	10	U		UG/L	GRAB	bis-(2-Chloroethyl)ether
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	bis-(2-Chloroethyl)ether	10	U		UG/L	GRAB	bis-(2-Chloroethyl)ether

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	bis-(2-Chloroethyl)ether	2	U		UG/L	GRAB	bis-(2-Chloroethyl)ether
AWB035011X	AWB03502HN	12/20/2004	USGS-123	bis-(2-Chloroethyl)ether	2	U		UG/L	FIELD DUPLICATE	bis-(2-Chloroethyl)ether
AWB035011X	AWB03501HN	12/20/2004	USGS-123	bis-(2-Chloroethyl)ether	2	U		UG/L	GRAB	bis-(2-Chloroethyl)ether
AWB035011X	AWB035011X	12/20/2004	USGS-123	bis-(2-Chloroethyl)ether	2	U		UG/L	GRAB	bis-(2-Chloroethyl)ether
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	bis-(2-Chloroethyl)ether	10	U		UG/L	FIELD DUPLICATE	bis-(2-Chloroethyl)ether
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	bis-(2-Chloroethyl)ether	10	U		UG/L	FIELD DUPLICATE	bis-(2-Chloroethyl)ether
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	bis-(2-Chloroethyl)ether	10	U		UG/L	GRAB	bis-(2-Chloroethyl)ether
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	bis-(2-Chloroethyl)ether	2	U		UG/L	FIELD DUPLICATE	bis-(2-Chloroethyl)ether
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	bis-(2-Chloroethyl)ether	2	U		UG/L	GRAB	bis-(2-Chloroethyl)ether
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	bis(2-Chloroisopropyl)ether	10	U		UG/L	FIELD DUPLICATE	bis(2-Chloroisopropyl)ether
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	bis(2-Chloroisopropyl)ether	10	U		UG/L	FIELD DUPLICATE	bis(2-Chloroisopropyl)ether
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	bis(2-Chloroisopropyl)ether	10	U		UG/L	FIELD DUPLICATE	bis(2-Chloroisopropyl)ether
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	bis(2-Chloroisopropyl)ether	10	U		UG/L	FIELD DUPLICATE	bis(2-Chloroisopropyl)ether
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB035011X	AWB03502HN	12/20/2004	USGS-123	bis(2-Chloroisopropyl)ether	10	U		UG/L	FIELD DUPLICATE	bis(2-Chloroisopropyl)ether
AWB035011X	AWB03501HN	12/20/2004	USGS-123	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB035011X	AWB035011X	12/20/2004	USGS-123	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	bis(2-Chloroisopropyl)ether	10	U		UG/L	FIELD DUPLICATE	bis(2-Chloroisopropyl)ether
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	bis(2-Chloroisopropyl)ether	10	U		UG/L	FIELD DUPLICATE	bis(2-Chloroisopropyl)ether
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	bis(2-Chloroisopropyl)ether	10	U		UG/L	FIELD DUPLICATE	bis(2-Chloroisopropyl)ether
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	bis(2-Chloroisopropyl)ether	10	U		UG/L	GRAB	bis(2-Chloroisopropyl)ether
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	bis-(2-ethylhexyl)phthalate	11			UG/L	GRAB	bis-(2-ethylhexyl)phthalate
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	bis-(2-ethylhexyl)phthalate	10	U		UG/L	GRAB	bis-(2-ethylhexyl)phthalate
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	bis-(2-ethylhexyl)phthalate	10	U		UG/L	FIELD DUPLICATE	bis-(2-ethylhexyl)phthalate
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	bis-(2-ethylhexyl)phthalate	10	U		UG/L	GRAB	bis-(2-ethylhexyl)phthalate
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	bis-(2-ethylhexyl)phthalate	10	U	UJ	UG/L	GRAB	bis-(2-ethylhexyl)phthalate
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	bis-(2-ethylhexyl)phthalate	18			UG/L	FIELD DUPLICATE	bis-(2-ethylhexyl)phthalate
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	bis-(2-ethylhexyl)phthalate	140			UG/L	GRAB	bis-(2-ethylhexyl)phthalate
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	bis-(2-ethylhexyl)phthalate	10	U		UG/L	GRAB	bis-(2-ethylhexyl)phthalate
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	bis-(2-ethylhexyl)phthalate	10	U		UG/L	GRAB	bis-(2-ethylhexyl)phthalate
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	bis-(2-ethylhexyl)phthalate	10	U	UJ	UG/L	GRAB	bis-(2-ethylhexyl)phthalate
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	bis-(2-ethylhexyl)phthalate	10	U		UG/L	GRAB	bis-(2-ethylhexyl)phthalate
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	bis-(2-ethylhexyl)phthalate	10	U		UG/L	GRAB	bis-(2-ethylhexyl)phthalate
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	bis-(2-ethylhexyl)phthalate	10	U		UG/L	GRAB	bis-(2-ethylhexyl)phthalate
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	bis-(2-ethylhexyl)phthalate	10	U	UJ	UG/L	GRAB	bis-(2-ethylhexyl)phthalate
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	bis-(2-ethylhexyl)phthalate	9.2	J	J	UG/L	GRAB	bis-(2-ethylhexyl)phthalate
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	bis-(2-ethylhexyl)phthalate	10	U		UG/L	GRAB	bis-(2-ethylhexyl)phthalate
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	bis-(2-ethylhexyl)phthalate	10	U		UG/L	GRAB	bis-(2-ethylhexyl)phthalate
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	bis-(2-ethylhexyl)phthalate	10	U	UJ	UG/L	FIELD DUPLICATE	bis-(2-ethylhexyl)phthalate
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	bis-(2-ethylhexyl)phthalate	10	U	UJ	UG/L	GRAB	bis-(2-ethylhexyl)phthalate
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	bis-(2-ethylhexyl)phthalate	3.7	J	J	UG/L	GRAB	bis-(2-ethylhexyl)phthalate
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	bis-(2-ethylhexyl)phthalate	10	U		UG/L	FIELD DUPLICATE	bis-(2-ethylhexyl)phthalate
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	bis-(2-ethylhexyl)phthalate	10	U		UG/L	GRAB	bis-(2-ethylhexyl)phthalate
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	bis-(2-ethylhexyl)phthalate	10	U		UG/L	GRAB	bis-(2-ethylhexyl)phthalate

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	bis-(2-ethylhexyl)phthalate	10	U	UJ	UG/L	GRAB	bis-(2-ethylhexyl)phthalate
AWB035011X	AWB03502HN	12/20/2004	USGS-123	bis-(2-ethylhexyl)phthalate	10	U		UG/L	FIELD DUPLICATE	bis-(2-ethylhexyl)phthalate
AWB035011X	AWB03501HN	12/20/2004	USGS-123	bis-(2-ethylhexyl)phthalate	10	U		UG/L	GRAB	bis-(2-ethylhexyl)phthalate
AWB035011X	AWB035011X	12/20/2004	USGS-123	bis-(2-ethylhexyl)phthalate	10	U		UG/L	GRAB	bis-(2-ethylhexyl)phthalate
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	bis-(2-ethylhexyl)phthalate	10	U		UG/L	FIELD DUPLICATE	bis-(2-ethylhexyl)phthalate
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	bis-(2-ethylhexyl)phthalate	3.9	J	J	UG/L	FIELD DUPLICATE	bis-(2-ethylhexyl)phthalate
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	bis-(2-ethylhexyl)phthalate	10	U		UG/L	GRAB	bis-(2-ethylhexyl)phthalate
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	bis-(2-ethylhexyl)phthalate	10	U		UG/L	FIELD DUPLICATE	bis-(2-ethylhexyl)phthalate
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	bis-(2-ethylhexyl)phthalate	10	U		UG/L	GRAB	bis-(2-ethylhexyl)phthalate
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Butylbenzylphthalate	10	U		UG/L	GRAB	Butyl benzyl phthalate
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Butylbenzylphthalate	10	U		UG/L	GRAB	Butyl benzyl phthalate
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Butylbenzylphthalate	10	U		UG/L	FIELD DUPLICATE	Butyl benzyl phthalate
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Butylbenzylphthalate	10	U		UG/L	GRAB	Butyl benzyl phthalate
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Butylbenzylphthalate	10	U	UJ	UG/L	GRAB	Butyl benzyl phthalate
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Butylbenzylphthalate	10	U		UG/L	FIELD DUPLICATE	Butyl benzyl phthalate
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Butylbenzylphthalate	10	U		UG/L	GRAB	Butyl benzyl phthalate
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Butylbenzylphthalate	10	U		UG/L	GRAB	Butyl benzyl phthalate
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Butylbenzylphthalate	10	U		UG/L	GRAB	Butyl benzyl phthalate
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Butylbenzylphthalate	10	U	UJ	UG/L	GRAB	Butyl benzyl phthalate
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Butylbenzylphthalate	10	U		UG/L	GRAB	Butyl benzyl phthalate
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Butylbenzylphthalate	10	U		UG/L	GRAB	Butyl benzyl phthalate
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Butylbenzylphthalate	10	U		UG/L	GRAB	Butyl benzyl phthalate
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Butylbenzylphthalate	10	U	UJ	UG/L	GRAB	Butyl benzyl phthalate
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Butylbenzylphthalate	10	U		UG/L	GRAB	Butyl benzyl phthalate
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Butylbenzylphthalate	10	U		UG/L	GRAB	Butyl benzyl phthalate
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Butylbenzylphthalate	10	U		UG/L	GRAB	Butyl benzyl phthalate
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Butylbenzylphthalate	10	U	UJ	UG/L	FIELD DUPLICATE	Butyl benzyl phthalate
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Butylbenzylphthalate	10	U	UJ	UG/L	GRAB	Butyl benzyl phthalate
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Butylbenzylphthalate	10	U		UG/L	GRAB	Butyl benzyl phthalate
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Butylbenzylphthalate	10	U		UG/L	FIELD DUPLICATE	Butyl benzyl phthalate
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Butylbenzylphthalate	10	U		UG/L	GRAB	Butyl benzyl phthalate
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Butylbenzylphthalate	10	U		UG/L	GRAB	Butyl benzyl phthalate
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Butylbenzylphthalate	10	U	UJ	UG/L	GRAB	Butyl benzyl phthalate
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Butylbenzylphthalate	10	U		UG/L	FIELD DUPLICATE	Butyl benzyl phthalate
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Butylbenzylphthalate	10	U		UG/L	GRAB	Butyl benzyl phthalate
AWB035011X	AWB035011X	12/20/2004	USGS-123	Butylbenzylphthalate	10	U		UG/L	GRAB	Butyl benzyl phthalate
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Butylbenzylphthalate	10	U	UJ	UG/L	FIELD DUPLICATE	Butyl benzyl phthalate
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Butylbenzylphthalate	10	U		UG/L	FIELD DUPLICATE	Butyl benzyl phthalate
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Butylbenzylphthalate	10	U		UG/L	GRAB	Butyl benzyl phthalate
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Butylbenzylphthalate	10	U		UG/L	FIELD DUPLICATE	Butyl benzyl phthalate
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Butylbenzylphthalate	10	U		UG/L	GRAB	Butyl benzyl phthalate
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Chrysene	10	U		UG/L	GRAB	Chrysene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Chrysene	10	U		UG/L	GRAB	Chrysene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Chrysene	10	U		UG/L	FIELD DUPLICATE	Chrysene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Chrysene	10	U		UG/L	GRAB	Chrysene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Chrysene	10	U		UG/L	GRAB	Chrysene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Chrysene	10	U		UG/L	FIELD DUPLICATE	Chrysene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Chrysene	10	U		UG/L	GRAB	Chrysene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Chrysene	10	U		UG/L	GRAB	Chrysene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Chrysene	10	U		UG/L	GRAB	Chrysene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Chrysene	10	U		UG/L	GRAB	Chrysene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Chrysene	10	U		UG/L	GRAB	Chrysene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Chrysene	10	U		UG/L	GRAB	Chrysene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Chrysene	10	U		UG/L	GRAB	Chrysene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Chrysene	10	U		UG/L	GRAB	Chrysene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Chrysene	10	U		UG/L	GRAB	Chrysene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Chrysene	10	U		UG/L	GRAB	Chrysene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Chrysene	10	U		UG/L	GRAB	Chrysene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Chrysene	10	U		UG/L	FIELD DUPLICATE	Chrysene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Chrysene	10	U		UG/L	GRAB	Chrysene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Chrysene	10	U		UG/L	GRAB	Chrysene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Chrysene	10	U		UG/L	FIELD DUPLICATE	Chrysene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Chrysene	10	U		UG/L	GRAB	Chrysene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Chrysene	10	U		UG/L	GRAB	Chrysene

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Chrysene	10	U		UG/L	GRAB	Chrysene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Chrysene	10	U		UG/L	FIELD DUPLICATE	Chrysene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Chrysene	10	U		UG/L	GRAB	Chrysene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Chrysene	10	U		UG/L	GRAB	Chrysene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Chrysene	10	U		UG/L	FIELD DUPLICATE	Chrysene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Chrysene	10	U		UG/L	FIELD DUPLICATE	Chrysene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Chrysene	10	U		UG/L	GRAB	Chrysene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Chrysene	10	U		UG/L	FIELD DUPLICATE	Chrysene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Chrysene	10	U		UG/L	GRAB	Chrysene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Dibenzo(a,h)anthracene	10	U		UG/L	GRAB	Dibenzo(a,h)anthracene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Dibenzo(a,h)anthracene	5	U		UG/L	GRAB	Dibenzo(a,h)anthracene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Dibenzo(a,h)anthracene	5	U		UG/L	FIELD DUPLICATE	Dibenzo(a,h)anthracene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Dibenzo(a,h)anthracene	5	U		UG/L	GRAB	Dibenzo(a,h)anthracene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Dibenzo(a,h)anthracene	2	U		UG/L	GRAB	Dibenzo(a,h)anthracene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Dibenzo(a,h)anthracene	10	U		UG/L	FIELD DUPLICATE	Dibenzo(a,h)anthracene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Dibenzo(a,h)anthracene	10	U		UG/L	GRAB	Dibenzo(a,h)anthracene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Dibenzo(a,h)anthracene	5	U		UG/L	GRAB	Dibenzo(a,h)anthracene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Dibenzo(a,h)anthracene	5	U		UG/L	GRAB	Dibenzo(a,h)anthracene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Dibenzo(a,h)anthracene	2	U		UG/L	GRAB	Dibenzo(a,h)anthracene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Dibenzo(a,h)anthracene	10	U		UG/L	GRAB	Dibenzo(a,h)anthracene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Dibenzo(a,h)anthracene	5	U		UG/L	GRAB	Dibenzo(a,h)anthracene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Dibenzo(a,h)anthracene	5	U		UG/L	GRAB	Dibenzo(a,h)anthracene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Dibenzo(a,h)anthracene	2	U		UG/L	GRAB	Dibenzo(a,h)anthracene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Dibenzo(a,h)anthracene	10	U		UG/L	GRAB	Dibenzo(a,h)anthracene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Dibenzo(a,h)anthracene	5	U		UG/L	GRAB	Dibenzo(a,h)anthracene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Dibenzo(a,h)anthracene	5	U		UG/L	GRAB	Dibenzo(a,h)anthracene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Dibenzo(a,h)anthracene	2	U		UG/L	FIELD DUPLICATE	Dibenzo(a,h)anthracene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Dibenzo(a,h)anthracene	2	U		UG/L	GRAB	Dibenzo(a,h)anthracene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Dibenzo(a,h)anthracene	10	U		UG/L	GRAB	Dibenzo(a,h)anthracene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Dibenzo(a,h)anthracene	5	U		UG/L	FIELD DUPLICATE	Dibenzo(a,h)anthracene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Dibenzo(a,h)anthracene	5	U		UG/L	GRAB	Dibenzo(a,h)anthracene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Dibenzo(a,h)anthracene	5	U		UG/L	GRAB	Dibenzo(a,h)anthracene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Dibenzo(a,h)anthracene	2	U		UG/L	GRAB	Dibenzo(a,h)anthracene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Dibenzo(a,h)anthracene	2	U		UG/L	FIELD DUPLICATE	Dibenzo(a,h)anthracene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Dibenzo(a,h)anthracene	2	U		UG/L	GRAB	Dibenzo(a,h)anthracene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Dibenzo(a,h)anthracene	2	U		UG/L	GRAB	Dibenzo(a,h)anthracene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Dibenzo(a,h)anthracene	5	U		UG/L	FIELD DUPLICATE	Dibenzo(a,h)anthracene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Dibenzo(a,h)anthracene	5	U	UJ	UG/L	FIELD DUPLICATE	Dibenzo(a,h)anthracene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Dibenzo(a,h)anthracene	5	U	UJ	UG/L	GRAB	Dibenzo(a,h)anthracene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Dibenzo(a,h)anthracene	5	U		UG/L	FIELD DUPLICATE	Dibenzo(a,h)anthracene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Dibenzo(a,h)anthracene	5	U		UG/L	GRAB	Dibenzo(a,h)anthracene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Dibenzofuran	10	U		UG/L	FIELD DUPLICATE	Dibenzofuran
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Dibenzofuran	10	U		UG/L	FIELD DUPLICATE	Dibenzofuran
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Dibenzofuran	10	U		UG/L	FIELD DUPLICATE	Dibenzofuran
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Dibenzofuran	10	U		UG/L	FIELD DUPLICATE	Dibenzofuran
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Dibenzofuran	10	U		UG/L	FIELD DUPLICATE	Dibenzofuran
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran
AWB035011X	AWB035011X	12/20/2004	USGS-123	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Dibenzofuran	10	U	UJ	UG/L	FIELD DUPLICATE	Dibenzofuran
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Dibenzofuran	10	U		UG/L	FIELD DUPLICATE	Dibenzofuran
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Dibenzofuran	10	U		UG/L	FIELD DUPLICATE	Dibenzofuran
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Dibenzofuran	10	U		UG/L	GRAB	Dibenzofuran
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Diethyl Phthalate	10	U	UJ	UG/L	GRAB	Diethyl Phthalate
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Diethyl Phthalate	10	U		UG/L	GRAB	Diethyl Phthalate
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Diethyl Phthalate	10	U		UG/L	FIELD DUPLICATE	Diethyl Phthalate
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Diethyl Phthalate	10	U		UG/L	GRAB	Diethyl Phthalate
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Diethyl Phthalate	10	U		UG/L	GRAB	Diethyl Phthalate
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Diethyl Phthalate	10	U	UJ	UG/L	FIELD DUPLICATE	Diethyl Phthalate
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Diethyl Phthalate	10	U	UJ	UG/L	GRAB	Diethyl Phthalate
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Diethyl Phthalate	10	U		UG/L	GRAB	Diethyl Phthalate
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Diethyl Phthalate	10	U		UG/L	GRAB	Diethyl Phthalate
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Diethyl Phthalate	10	U		UG/L	GRAB	Diethyl Phthalate
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Diethyl Phthalate	10	U	UJ	UG/L	GRAB	Diethyl Phthalate
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Diethyl Phthalate	10	U		UG/L	GRAB	Diethyl Phthalate
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Diethyl Phthalate	10	U		UG/L	GRAB	Diethyl Phthalate
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Diethyl Phthalate	10	U		UG/L	GRAB	Diethyl Phthalate
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Diethyl Phthalate	10	U	UJ	UG/L	GRAB	Diethyl Phthalate
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Diethyl Phthalate	10	U		UG/L	GRAB	Diethyl Phthalate
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Diethyl Phthalate	10	U		UG/L	GRAB	Diethyl Phthalate
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Diethyl Phthalate	10	U		UG/L	FIELD DUPLICATE	Diethyl Phthalate
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Diethyl Phthalate	10	U		UG/L	GRAB	Diethyl Phthalate
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Diethyl Phthalate	10	U	UJ	UG/L	GRAB	Diethyl Phthalate
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Diethyl Phthalate	10	U		UG/L	FIELD DUPLICATE	Diethyl Phthalate
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Diethyl Phthalate	10	U		UG/L	GRAB	Diethyl Phthalate
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Diethyl Phthalate	10	U		UG/L	GRAB	Diethyl Phthalate
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Diethyl Phthalate	10	U		UG/L	GRAB	Diethyl Phthalate
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Diethyl Phthalate	10	U		UG/L	FIELD DUPLICATE	Diethyl Phthalate
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Diethyl Phthalate	10	U		UG/L	GRAB	Diethyl Phthalate
AWB035011X	AWB035011X	12/20/2004	USGS-123	Diethyl Phthalate	10	U		UG/L	GRAB	Diethyl Phthalate
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Diethyl Phthalate	10	U		UG/L	FIELD DUPLICATE	Diethyl Phthalate
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Diethyl Phthalate	10	U		UG/L	FIELD DUPLICATE	Diethyl Phthalate
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Diethyl Phthalate	10	U		UG/L	GRAB	Diethyl Phthalate
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Diethyl Phthalate	10	U		UG/L	FIELD DUPLICATE	Diethyl Phthalate
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Diethyl Phthalate	10	U		UG/L	GRAB	Diethyl Phthalate
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Dimethyl phthalate	10	U	UJ	UG/L	GRAB	Dimethyl phthalate
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Dimethyl phthalate	10	U		UG/L	GRAB	Dimethyl phthalate
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Dimethyl phthalate	10	U		UG/L	FIELD DUPLICATE	Dimethyl phthalate
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Dimethyl phthalate	10	U		UG/L	GRAB	Dimethyl phthalate
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Dimethyl phthalate	10	U		UG/L	GRAB	Dimethyl phthalate
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Dimethyl phthalate	10	U	UJ	UG/L	FIELD DUPLICATE	Dimethyl phthalate
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Dimethyl phthalate	10	U	UJ	UG/L	GRAB	Dimethyl phthalate
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Dimethyl phthalate	10	U		UG/L	GRAB	Dimethyl phthalate
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Dimethyl phthalate	10	U		UG/L	GRAB	Dimethyl phthalate
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Dimethyl phthalate	10	U		UG/L	GRAB	Dimethyl phthalate
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Dimethyl phthalate	10	U	UJ	UG/L	GRAB	Dimethyl phthalate
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Dimethyl phthalate	10	U		UG/L	GRAB	Dimethyl phthalate
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Dimethyl phthalate	10	U		UG/L	GRAB	Dimethyl phthalate
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Dimethyl phthalate	10	U		UG/L	GRAB	Dimethyl phthalate
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Dimethyl phthalate	10	U	UJ	UG/L	GRAB	Dimethyl phthalate
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Dimethyl phthalate	10	U		UG/L	GRAB	Dimethyl phthalate
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Dimethyl phthalate	10	U		UG/L	GRAB	Dimethyl phthalate
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Dimethyl phthalate	10	U		UG/L	FIELD DUPLICATE	Dimethyl phthalate
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Dimethyl phthalate	10	U		UG/L	GRAB	Dimethyl phthalate
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Dimethyl phthalate	10	U	UJ	UG/L	GRAB	Dimethyl phthalate
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Dimethyl phthalate	10	U		UG/L	FIELD DUPLICATE	Dimethyl phthalate
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Dimethyl phthalate	10	U		UG/L	GRAB	Dimethyl phthalate
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Dimethyl phthalate	10	U		UG/L	GRAB	Dimethyl phthalate

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Dimethyl phthalate	10	U		UG/L	GRAB	Dimethyl phthalate
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Dimethyl phthalate	10	U		UG/L	FIELD DUPLICATE	Dimethyl phthalate
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Dimethyl phthalate	10	U		UG/L	GRAB	Dimethyl phthalate
AWB035011X	AWB035011X	12/20/2004	USGS-123	Dimethyl phthalate	10	U		UG/L	GRAB	Dimethyl phthalate
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Dimethyl phthalate	10	U	UJ	UG/L	FIELD DUPLICATE	Dimethyl phthalate
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Dimethyl phthalate	10	U		UG/L	FIELD DUPLICATE	Dimethyl phthalate
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Dimethyl phthalate	10	U		UG/L	GRAB	Dimethyl phthalate
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Dimethyl phthalate	10	U		UG/L	FIELD DUPLICATE	Dimethyl phthalate
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Dimethyl phthalate	10	U		UG/L	GRAB	Dimethyl phthalate
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Di-n-butyl phthalate	10	U		UG/L	GRAB	Di-n-butyl phthalate
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Di-n-butyl phthalate	10	U		UG/L	GRAB	Di-n-butyl phthalate
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Di-n-butyl phthalate	10	U		UG/L	FIELD DUPLICATE	Di-n-butyl phthalate
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Di-n-butyl phthalate	10	U		UG/L	GRAB	Di-n-butyl phthalate
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Di-n-butyl phthalate	10	U		UG/L	GRAB	Di-n-butyl phthalate
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Di-n-butyl phthalate	10	U		UG/L	FIELD DUPLICATE	Di-n-butyl phthalate
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Di-n-butyl phthalate	10	U		UG/L	GRAB	Di-n-butyl phthalate
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Di-n-butyl phthalate	10	U		UG/L	GRAB	Di-n-butyl phthalate
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Di-n-butyl phthalate	10	U		UG/L	GRAB	Di-n-butyl phthalate
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Di-n-butyl phthalate	10	U		UG/L	GRAB	Di-n-butyl phthalate
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Di-n-butyl phthalate	10	U		UG/L	GRAB	Di-n-butyl phthalate
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Di-n-butyl phthalate	10	U		UG/L	GRAB	Di-n-butyl phthalate
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Di-n-butyl phthalate	10	U		UG/L	GRAB	Di-n-butyl phthalate
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Di-n-butyl phthalate	10	U		UG/L	GRAB	Di-n-butyl phthalate
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Di-n-butyl phthalate	2	J	J	UG/L	GRAB	Di-n-butyl phthalate
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Di-n-butyl phthalate	10	U		UG/L	GRAB	Di-n-butyl phthalate
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Di-n-butyl phthalate	10	U		UG/L	GRAB	Di-n-butyl phthalate
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Di-n-butyl phthalate	10	U		UG/L	FIELD DUPLICATE	Di-n-butyl phthalate
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Di-n-butyl phthalate	10	U		UG/L	GRAB	Di-n-butyl phthalate
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Di-n-butyl phthalate	10	U		UG/L	GRAB	Di-n-butyl phthalate
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Di-n-butyl phthalate	10	U		UG/L	FIELD DUPLICATE	Di-n-butyl phthalate
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Di-n-butyl phthalate	10	U		UG/L	GRAB	Di-n-butyl phthalate
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Di-n-butyl phthalate	10	U		UG/L	GRAB	Di-n-butyl phthalate
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Di-n-butyl phthalate	10	U		UG/L	GRAB	Di-n-butyl phthalate
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Di-n-butyl phthalate	10	U		UG/L	FIELD DUPLICATE	Di-n-butyl phthalate
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Di-n-butyl phthalate	10	U		UG/L	GRAB	Di-n-butyl phthalate
AWB035011X	AWB035011X	12/20/2004	USGS-123	Di-n-butyl phthalate	10	U		UG/L	GRAB	Di-n-butyl phthalate
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Di-n-butyl phthalate	10	U	UJ	UG/L	FIELD DUPLICATE	Di-n-butyl phthalate
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Di-n-butyl phthalate	10	U		UG/L	FIELD DUPLICATE	Di-n-butyl phthalate
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Di-n-butyl phthalate	10	U		UG/L	GRAB	Di-n-butyl phthalate
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Di-n-butyl phthalate	10	U		UG/L	FIELD DUPLICATE	Di-n-butyl phthalate
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Di-n-butyl phthalate	10	U		UG/L	GRAB	Di-n-butyl phthalate
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Di-n-octyl phthalate	10	U		UG/L	FIELD DUPLICATE	Di-n-octyl phthalate
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Di-n-octyl phthalate	10	U		UG/L	FIELD DUPLICATE	Di-n-octyl phthalate
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Di-n-octyl phthalate	10	U		UG/L	FIELD DUPLICATE	Di-n-octyl phthalate
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Di-n-octyl phthalate	10	U		UG/L	FIELD DUPLICATE	Di-n-octyl phthalate
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Di-n-octyl phthalate	10	U		UG/L	FIELD DUPLICATE	Di-n-octyl phthalate
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate
AWB035011X	AWB035011X	12/20/2004	USGS-123	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Di-n-octyl phthalate	10	U		UG/L	FIELD DUPLICATE	Di-n-octyl phthalate
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Di-n-octyl phthalate	10	U		UG/L	FIELD DUPLICATE	Di-n-octyl phthalate
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Di-n-octyl phthalate	10	U		UG/L	FIELD DUPLICATE	Di-n-octyl phthalate
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Di-n-octyl phthalate	10	U		UG/L	GRAB	Di-n-octyl phthalate
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Dinoseb	20	U		UG/L	GRAB	Dinoseb
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Dinoseb	20	U		UG/L	GRAB	Dinoseb
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Dinoseb	20	U		UG/L	FIELD DUPLICATE	Dinoseb
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Dinoseb	20	U		UG/L	GRAB	Dinoseb
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Dinoseb	20	U		UG/L	GRAB	Dinoseb
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Dinoseb	20	U		UG/L	FIELD DUPLICATE	Dinoseb
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Dinoseb	20	U		UG/L	GRAB	Dinoseb
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Dinoseb	20	U		UG/L	GRAB	Dinoseb
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Dinoseb	20	U		UG/L	GRAB	Dinoseb
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Dinoseb	20	U		UG/L	GRAB	Dinoseb
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Dinoseb	20	U		UG/L	GRAB	Dinoseb
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Dinoseb	20	U		UG/L	GRAB	Dinoseb
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Dinoseb	20	U		UG/L	GRAB	Dinoseb
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Dinoseb	20	U		UG/L	GRAB	Dinoseb
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Dinoseb	20	U		UG/L	GRAB	Dinoseb
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Dinoseb	20	U		UG/L	GRAB	Dinoseb
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Dinoseb	20	U		UG/L	GRAB	Dinoseb
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Dinoseb	20	U		UG/L	FIELD DUPLICATE	Dinoseb
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Dinoseb	20	U		UG/L	GRAB	Dinoseb
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Dinoseb	20	U		UG/L	GRAB	Dinoseb
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Dinoseb	20	U		UG/L	FIELD DUPLICATE	Dinoseb
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Dinoseb	20	U		UG/L	GRAB	Dinoseb
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Dinoseb	20	U		UG/L	GRAB	Dinoseb
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Dinoseb	20	U		UG/L	GRAB	Dinoseb
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Dinoseb	20	U		UG/L	FIELD DUPLICATE	Dinoseb
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Dinoseb	20	U		UG/L	GRAB	Dinoseb
AWB035011X	AWB035011X	12/20/2004	USGS-123	Dinoseb	20	U		UG/L	GRAB	Dinoseb
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Dinoseb	20	U		UG/L	FIELD DUPLICATE	Dinoseb
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Dinoseb	20	U	UJ	UG/L	FIELD DUPLICATE	Dinoseb
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Dinoseb	20	U	UJ	UG/L	GRAB	Dinoseb
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Dinoseb	20	U	UJ	UG/L	FIELD DUPLICATE	Dinoseb
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Dinoseb	20	U	UJ	UG/L	GRAB	Dinoseb
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
SEMN7901AV	SEMN7801AV	12/16/2003	ICPP-1782	Ethyl methacrylate	5	U		UG/L	GRAB	Ethyl methacrylate
AWB00701AV	AWB00801AZ	3/29/2004	ICPP-1782	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
AWB01501AZ	AWB01602AV	6/1/2004	ICPP-1782	Ethyl methacrylate	1	U	UJ	UG/L	FIELD DUPLICATE	Ethyl methacrylate
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Ethyl methacrylate	10	U		UG/L	FIELD DUPLICATE	Ethyl methacrylate
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
AWB01501AZ	AWB01601AV	6/1/2004	ICPP-1782	Ethyl methacrylate	1	U	UJ	UG/L	GRAB	Ethyl methacrylate
AWB02901AV	AWB02401AV	9/7/2004	ICPP-1782	Ethyl methacrylate	1	U	UJ	UG/L	GRAB	Ethyl methacrylate
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
AWB03001AV	AWB03101AV	12/21/2004	ICPP-1782	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB04001AV	AWB04101AV	6/1/2005	ICPP-1782	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB10101AV	AWB10201AV	9/13/2005	ICPP-1782	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Ethyl methacrylate	10	U		UG/L	FIELD DUPLICATE	Ethyl methacrylate
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
SEMN7901AV	SEMN7901AV	12/16/2003	ICPP-1783	Ethyl methacrylate	5	U		UG/L	GRAB	Ethyl methacrylate
AWB00701AV	AWB00901AV	3/29/2004	ICPP-1783	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
AWB01501AZ	AWB01701AV	6/2/2004	ICPP-1783	Ethyl methacrylate	1	U	UJ	UG/L	GRAB	Ethyl methacrylate
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
AWB02901AV	AWB02501AV	9/7/2004	ICPP-1783	Ethyl methacrylate	1	U	UJ	UG/L	GRAB	Ethyl methacrylate

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB03001AV	AWB03201AV	12/21/2004	ICPP-1783	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB04001AV	AWB04201AV	6/1/2005	ICPP-1783	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB10101AV	AWB10301AV	9/13/2005	ICPP-1783	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
SEMN7901AV	SEMN8001AZ	12/17/2003	ICPP-1800	Ethyl methacrylate	5	U		UG/L	GRAB	Ethyl methacrylate
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
AWB00701AV	AWB01001AV	3/29/2004	ICPP-1800	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB01501AZ	AWB01801AV	6/1/2004	ICPP-1800	Ethyl methacrylate	1	U	UJ	UG/L	GRAB	Ethyl methacrylate
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
AWB02901AV	AWB02601AZ	9/8/2004	ICPP-1800	Ethyl methacrylate	1	U	UJ	UG/L	GRAB	Ethyl methacrylate
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
AWB03001AV	AWB03301AZ	12/21/2004	ICPP-1800	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB04001AV	AWB04301AV	5/31/2005	ICPP-1800	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB10101AV	AWB10401AV	9/13/2005	ICPP-1800	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
SEMN7901AV	SEMN8102AV	12/17/2003	ICPP-1829	Ethyl methacrylate	5	U		UG/L	FIELD DUPLICATE	Ethyl methacrylate
SEMN7901AV	SEMN8101AV	12/17/2003	ICPP-1829	Ethyl methacrylate	5	U		UG/L	GRAB	Ethyl methacrylate
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
AWB00701AV	AWB01101AV	3/29/2004	ICPP-1829	Ethyl methacrylate	1	U	UJ	UG/L	GRAB	Ethyl methacrylate
AWB01501AZ	AWB01901AV	6/2/2004	ICPP-1829	Ethyl methacrylate	1	U	UJ	UG/L	GRAB	Ethyl methacrylate
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
AWB02901AV	AWB02702AV	9/8/2004	ICPP-1829	Ethyl methacrylate	1	U	UJ	UG/L	FIELD DUPLICATE	Ethyl methacrylate
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Ethyl methacrylate	10	U		UG/L	FIELD DUPLICATE	Ethyl methacrylate
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
AWB02901AV	AWB02701AV	9/8/2004	ICPP-1829	Ethyl methacrylate	1	U	UJ	UG/L	GRAB	Ethyl methacrylate
AWB03001AV	AWB03401AV	12/21/2004	ICPP-1829	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB04001AV	AWB04401AV	5/31/2005	ICPP-1829	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB10101AV	AWB10501AV	9/14/2005	ICPP-1829	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
SEMN7901AV	SEMN7701AV	12/16/2003	ICPP-1831	Ethyl methacrylate	5	U		UG/L	GRAB	Ethyl methacrylate
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Ethyl methacrylate	10	U		UG/L	FIELD DUPLICATE	Ethyl methacrylate
AWB00701AV	AWB00702AV	3/29/2004	ICPP-1831	Ethyl methacrylate	1	U		UG/L	FIELD DUPLICATE	Ethyl methacrylate
AWB00701AV	AWB00701AV	3/29/2004	ICPP-1831	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
AWB01501AZ	AWB01501AZ	6/1/2004	ICPP-1831	Ethyl methacrylate	1	U	UJ	UG/L	GRAB	Ethyl methacrylate
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
AWB02901AV	AWB02301AV	9/7/2004	ICPP-1831	Ethyl methacrylate	1	U	UJ	UG/L	GRAB	Ethyl methacrylate
AWB03001AV	AWB03001AV	12/21/2004	ICPP-1831	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB04001AV	AWB04001AV	6/1/2005	ICPP-1831	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB10101AV	AWB10101AV(1)	9/13/2005	ICPP-1831	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
SEMN7901AV	SEMN7601AV	12/17/2003	USGS-123	Ethyl methacrylate	5	U		UG/L	GRAB	Ethyl methacrylate
AWB00701AV	AWB01201AV	3/29/2004	USGS-123	Ethyl methacrylate	1	U	UJ	UG/L	GRAB	Ethyl methacrylate
AWB09901AV	AWB02002AV	6/16/2004	USGS-123	Ethyl methacrylate	1	U		UG/L	FIELD DUPLICATE	Ethyl methacrylate
AWB09901AV	AWB02001AZ	6/16/2004	USGS-123	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB09901AV	AWB02001AV	6/16/2004	USGS-123	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Ethyl methacrylate	10	U		UG/L	FIELD DUPLICATE	Ethyl methacrylate
AWB03001AV	AWB03502AV	12/20/2004	USGS-123	Ethyl methacrylate	1	U		UG/L	FIELD DUPLICATE	Ethyl methacrylate
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
AWB03001AV	AWB03501AV	12/20/2004	USGS-123	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB035011X	AWB035011X	12/20/2004	USGS-123	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Ethyl methacrylate	10	U		UG/L	FIELD DUPLICATE	Ethyl methacrylate
AWB03901AV	AWB03802AV	3/7/2005	USGS-123	Ethyl methacrylate	1	U		UG/L	FIELD DUPLICATE	Ethyl methacrylate
AWB03901AV	AWB03801A2	3/7/2005	USGS-123	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB03901AV	AWB03801AV	3/7/2005	USGS-123	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Ethyl methacrylate	10	U		UG/L	FIELD DUPLICATE	Ethyl methacrylate
AWB04001AV	AWB04502AV	5/31/2005	USGS-123	Ethyl methacrylate	1	U		UG/L	FIELD DUPLICATE	Ethyl methacrylate
AWB04001AV	AWB04501AV	5/31/2005	USGS-123	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
AWB10101AV	AWB10602AV	9/14/2005	USGS-123	Ethyl methacrylate	1	U		UG/L	FIELD DUPLICATE	Ethyl methacrylate
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Ethyl methacrylate	10	U		UG/L	FIELD DUPLICATE	Ethyl methacrylate
AWB10101AV	AWB10601AV	9/14/2005	USGS-123	Ethyl methacrylate	1	U		UG/L	GRAB	Ethyl methacrylate
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Ethyl methacrylate	10	U		UG/L	GRAB	Ethyl methacrylate
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Ethyl methanesulfonate	10	U		UG/L	FIELD DUPLICATE	Ethyl methanesulfonate
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Ethyl methanesulfonate	10	U		UG/L	FIELD DUPLICATE	Ethyl methanesulfonate
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Ethyl methanesulfonate	10	U		UG/L	FIELD DUPLICATE	Ethyl methanesulfonate
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Ethyl methanesulfonate	10	U		UG/L	FIELD DUPLICATE	Ethyl methanesulfonate
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Ethyl methanesulfonate	10	U		UG/L	FIELD DUPLICATE	Ethyl methanesulfonate
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate
AWB035011X	AWB035011X	12/20/2004	USGS-123	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Ethyl methanesulfonate	10	U		UG/L	FIELD DUPLICATE	Ethyl methanesulfonate
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Ethyl methanesulfonate	10	U		UG/L	FIELD DUPLICATE	Ethyl methanesulfonate
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Ethyl methanesulfonate	10	U		UG/L	FIELD DUPLICATE	Ethyl methanesulfonate
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Ethyl methanesulfonate	10	U		UG/L	GRAB	Ethyl methanesulfonate
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Famphur	10	U	R	UG/L	GRAB	Famphur
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Famphur	100	U	R	UG/L	GRAB	Famphur
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Famphur	100	U	R	UG/L	FIELD DUPLICATE	Famphur
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Famphur	100	U	R	UG/L	GRAB	Famphur
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Famphur	100	U	R	UG/L	GRAB	Famphur
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Famphur	10	U	R	UG/L	FIELD DUPLICATE	Famphur
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Famphur	10	U	R	UG/L	GRAB	Famphur
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Famphur	100	U	R	UG/L	GRAB	Famphur
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Famphur	100	U	R	UG/L	GRAB	Famphur
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Famphur	100	U	R	UG/L	GRAB	Famphur
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Famphur	10	U	R	UG/L	GRAB	Famphur
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Famphur	100	U	R	UG/L	GRAB	Famphur
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Famphur	100	U	R	UG/L	GRAB	Famphur
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Famphur	100	U	R	UG/L	GRAB	Famphur
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Famphur	10	U	R	UG/L	GRAB	Famphur
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Famphur	100	U	R	UG/L	GRAB	Famphur
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Famphur	100	U	R	UG/L	GRAB	Famphur
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Famphur	100	U	R	UG/L	FIELD DUPLICATE	Famphur
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Famphur	100	U	R	UG/L	GRAB	Famphur
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Famphur	10	U	R	UG/L	GRAB	Famphur
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Famphur	100	U	R	UG/L	FIELD DUPLICATE	Famphur
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Famphur	100	U	R	UG/L	GRAB	Famphur
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Famphur	100	U	R	UG/L	GRAB	Famphur
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Famphur	100	U	R	UG/L	GRAB	Famphur
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Famphur	100	U	UJ	UG/L	FIELD DUPLICATE	Famphur
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Famphur	100	U	UJ	UG/L	GRAB	Famphur
AWB035011X	AWB035011X	12/20/2004	USGS-123	Famphur	100	U	UJ	UG/L	GRAB	Famphur
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Famphur	100	U	R	UG/L	FIELD DUPLICATE	Famphur
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Famphur	100	U	R	UG/L	FIELD DUPLICATE	Famphur
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Famphur	100	U	R	UG/L	GRAB	Famphur
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Famphur	20	U	R	UG/L	FIELD DUPLICATE	Famphur
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Famphur	20	U	R	UG/L	GRAB	Famphur

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Fluoranthene	10	U		UG/L	FIELD DUPLICATE	Fluoranthene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Fluoranthene	10	U		UG/L	FIELD DUPLICATE	Fluoranthene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Fluoranthene	10	U		UG/L	FIELD DUPLICATE	Fluoranthene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Fluoranthene	10	U		UG/L	FIELD DUPLICATE	Fluoranthene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Fluoranthene	10	U		UG/L	FIELD DUPLICATE	Fluoranthene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Fluoranthene	10	U	UJ	UG/L	FIELD DUPLICATE	Fluoranthene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Fluoranthene	10	U		UG/L	FIELD DUPLICATE	Fluoranthene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Fluoranthene	10	U		UG/L	FIELD DUPLICATE	Fluoranthene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Fluoranthene	10	U		UG/L	GRAB	Fluoranthene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Fluorene	10	U		UG/L	FIELD DUPLICATE	Fluorene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Fluorene	10	U		UG/L	FIELD DUPLICATE	Fluorene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Fluorene	10	U		UG/L	FIELD DUPLICATE	Fluorene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Fluorene	10	U		UG/L	FIELD DUPLICATE	Fluorene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Fluorene	10	U		UG/L	FIELD DUPLICATE	Fluorene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Fluorene	10	U	UJ	UG/L	FIELD DUPLICATE	Fluorene

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Fluorene	10	U		UG/L	FIELD DUPLICATE	Fluorene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Fluorene	10	U		UG/L	FIELD DUPLICATE	Fluorene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Fluorene	10	U		UG/L	GRAB	Fluorene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Hexachlorobenzene	10	U		UG/L	GRAB	Hexachlorobenzene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Hexachlorobenzene	4.2	U		UG/L	GRAB	Hexachlorobenzene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Hexachlorobenzene	4.2	U		UG/L	FIELD DUPLICATE	Hexachlorobenzene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Hexachlorobenzene	4.2	U		UG/L	GRAB	Hexachlorobenzene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Hexachlorobenzene	4.2	U		UG/L	GRAB	Hexachlorobenzene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Hexachlorobenzene	10	U		UG/L	FIELD DUPLICATE	Hexachlorobenzene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Hexachlorobenzene	10	U		UG/L	GRAB	Hexachlorobenzene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Hexachlorobenzene	4.2	U		UG/L	GRAB	Hexachlorobenzene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Hexachlorobenzene	4.2	U		UG/L	GRAB	Hexachlorobenzene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Hexachlorobenzene	4.2	U		UG/L	GRAB	Hexachlorobenzene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Hexachlorobenzene	10	U		UG/L	GRAB	Hexachlorobenzene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Hexachlorobenzene	4.2	U		UG/L	GRAB	Hexachlorobenzene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Hexachlorobenzene	4.2	U		UG/L	GRAB	Hexachlorobenzene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Hexachlorobenzene	4.2	U		UG/L	GRAB	Hexachlorobenzene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Hexachlorobenzene	10	U		UG/L	GRAB	Hexachlorobenzene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Hexachlorobenzene	4.2	U		UG/L	GRAB	Hexachlorobenzene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Hexachlorobenzene	4.2	U		UG/L	GRAB	Hexachlorobenzene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Hexachlorobenzene	4.2	U		UG/L	FIELD DUPLICATE	Hexachlorobenzene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Hexachlorobenzene	4.2	U		UG/L	GRAB	Hexachlorobenzene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Hexachlorobenzene	10	U		UG/L	GRAB	Hexachlorobenzene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Hexachlorobenzene	4.2	U		UG/L	FIELD DUPLICATE	Hexachlorobenzene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Hexachlorobenzene	4.2	U		UG/L	GRAB	Hexachlorobenzene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Hexachlorobenzene	4.2	U		UG/L	GRAB	Hexachlorobenzene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Hexachlorobenzene	4.2	U		UG/L	GRAB	Hexachlorobenzene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Hexachlorobenzene	4.2	U		UG/L	FIELD DUPLICATE	Hexachlorobenzene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Hexachlorobenzene	4.2	U		UG/L	GRAB	Hexachlorobenzene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Hexachlorobenzene	4.2	U		UG/L	GRAB	Hexachlorobenzene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Hexachlorobenzene	4.2	U	UJ	UG/L	FIELD DUPLICATE	Hexachlorobenzene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Hexachlorobenzene	4.2	U		UG/L	FIELD DUPLICATE	Hexachlorobenzene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Hexachlorobenzene	4.2	U		UG/L	GRAB	Hexachlorobenzene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Hexachlorobenzene	4.2	U		UG/L	FIELD DUPLICATE	Hexachlorobenzene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Hexachlorobenzene	4.2	U		UG/L	GRAB	Hexachlorobenzene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Hexachlorobutadiene	10	U		UG/L	FIELD DUPLICATE	Hexachlorobutadiene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Hexachlorobutadiene	10	U		UG/L	FIELD DUPLICATE	Hexachlorobutadiene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene
AWB04001AV	AWB04301AV	5/31/2005	ICPP-1800	Hexachlorobutadiene	1	U		UG/L	GRAB	Hexachlorobutadiene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Hexachlorobutadiene	10	U		UG/L	FIELD DUPLICATE	Hexachlorobutadiene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Hexachlorobutadiene	10	U		UG/L	FIELD DUPLICATE	Hexachlorobutadiene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene
AWB02S01HN	AWB02301HN	9/7/2004	ICPP-1831	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Hexachlorobutadiene	10	U		UG/L	FIELD DUPLICATE	Hexachlorobutadiene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Hexachlorobutadiene	10	U		UG/L	FIELD DUPLICATE	Hexachlorobutadiene
AWB04S01HN	AWB04S02HN	5/31/2005	USGS-123	Hexachlorobutadiene	10	U		UG/L	FIELD DUPLICATE	Hexachlorobutadiene
AWB04S01HN	AWB04S01HN	5/31/2005	USGS-123	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Hexachlorobutadiene	10	U		UG/L	FIELD DUPLICATE	Hexachlorobutadiene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Hexachlorobutadiene	10	U		UG/L	GRAB	Hexachlorobutadiene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Hexachlorocyclopentadiene	10	U		UG/L	GRAB	Hexachlorocyclopentadiene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Hexachlorocyclopentadiene	50	U	UJ	UG/L	GRAB	Hexachlorocyclopentadiene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Hexachlorocyclopentadiene	50	U		UG/L	FIELD DUPLICATE	Hexachlorocyclopentadiene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Hexachlorocyclopentadiene	50	U		UG/L	GRAB	Hexachlorocyclopentadiene
AWB02S01HN	AWB02401HN	9/7/2004	ICPP-1782	Hexachlorocyclopentadiene	50	U		UG/L	GRAB	Hexachlorocyclopentadiene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Hexachlorocyclopentadiene	10	U		UG/L	FIELD DUPLICATE	Hexachlorocyclopentadiene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Hexachlorocyclopentadiene	10	U		UG/L	GRAB	Hexachlorocyclopentadiene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Hexachlorocyclopentadiene	50	U	UJ	UG/L	GRAB	Hexachlorocyclopentadiene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Hexachlorocyclopentadiene	50	U		UG/L	GRAB	Hexachlorocyclopentadiene
AWB02S01HN	AWB02S01HN	9/7/2004	ICPP-1783	Hexachlorocyclopentadiene	50	U		UG/L	GRAB	Hexachlorocyclopentadiene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Hexachlorocyclopentadiene	10	U		UG/L	GRAB	Hexachlorocyclopentadiene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Hexachlorocyclopentadiene	50	U	UJ	UG/L	GRAB	Hexachlorocyclopentadiene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Hexachlorocyclopentadiene	50	U		UG/L	GRAB	Hexachlorocyclopentadiene
AWB02S01HN	AWB026011X	9/8/2004	ICPP-1800	Hexachlorocyclopentadiene	50	U		UG/L	GRAB	Hexachlorocyclopentadiene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Hexachlorocyclopentadiene	10	U		UG/L	GRAB	Hexachlorocyclopentadiene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Hexachlorocyclopentadiene	50	U	UJ	UG/L	GRAB	Hexachlorocyclopentadiene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Hexachlorocyclopentadiene	50	U		UG/L	GRAB	Hexachlorocyclopentadiene
AWB02S01HN	AWB02702HN	9/8/2004	ICPP-1829	Hexachlorocyclopentadiene	50	U		UG/L	FIELD DUPLICATE	Hexachlorocyclopentadiene
AWB02S01HN	AWB02701HN	9/8/2004	ICPP-1829	Hexachlorocyclopentadiene	50	U		UG/L	GRAB	Hexachlorocyclopentadiene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Hexachlorocyclopentadiene	10	U		UG/L	GRAB	Hexachlorocyclopentadiene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Hexachlorocyclopentadiene	50	U	UJ	UG/L	FIELD DUPLICATE	Hexachlorocyclopentadiene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Hexachlorocyclopentadiene	50	U	UJ	UG/L	GRAB	Hexachlorocyclopentadiene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Hexachlorocyclopentadiene	50	U		UG/L	GRAB	Hexachlorocyclopentadiene
AWB02S01HN	AWB02301HN	9/7/2004	ICPP-1831	Hexachlorocyclopentadiene	50	U		UG/L	GRAB	Hexachlorocyclopentadiene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Hexachlorocyclopentadiene	50	U		UG/L	FIELD DUPLICATE	Hexachlorocyclopentadiene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Hexachlorocyclopentadiene	50	U		UG/L	GRAB	Hexachlorocyclopentadiene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Hexachlorocyclopentadiene	50	U		UG/L	GRAB	Hexachlorocyclopentadiene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Hexachlorocyclopentadiene	50	U		UG/L	FIELD DUPLICATE	Hexachlorocyclopentadiene
AWB04S01HN	AWB04S02HN	5/31/2005	USGS-123	Hexachlorocyclopentadiene	50	U		UG/L	FIELD DUPLICATE	Hexachlorocyclopentadiene
AWB04S01HN	AWB04S01HN	5/31/2005	USGS-123	Hexachlorocyclopentadiene	50	U		UG/L	GRAB	Hexachlorocyclopentadiene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Hexachlorocyclopentadiene	10	U		UG/L	FIELD DUPLICATE	Hexachlorocyclopentadiene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Hexachlorocyclopentadiene	10	U		UG/L	GRAB	Hexachlorocyclopentadiene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Hexachloroethane	10	U		UG/L	FIELD DUPLICATE	Hexachloroethane
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB02S01HN	AWB02401HN	9/7/2004	ICPP-1782	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Hexachloroethane	10	U		UG/L	FIELD DUPLICATE	Hexachloroethane
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB02S01HN	AWB02S01HN	9/7/2004	ICPP-1783	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB02S01HN	AWB026011X	9/8/2004	ICPP-1800	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB02S01HN	AWB02702HN	9/8/2004	ICPP-1829	Hexachloroethane	10	U		UG/L	FIELD DUPLICATE	Hexachloroethane

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB02S01HN	AWB02701HN	9/8/2004	ICPP-1829	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Hexachloroethane	10	U		UG/L	FIELD DUPLICATE	Hexachloroethane
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB02S01HN	AWB02301HN	9/7/2004	ICPP-1831	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB035011X	AWB03S02HN	12/20/2004	USGS-123	Hexachloroethane	10	U		UG/L	FIELD DUPLICATE	Hexachloroethane
AWB035011X	AWB03S01HN	12/20/2004	USGS-123	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB035011X	AWB035011X	12/20/2004	USGS-123	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Hexachloroethane	10	U		UG/L	FIELD DUPLICATE	Hexachloroethane
AWB04S01HN	AWB04S02HN	5/31/2005	USGS-123	Hexachloroethane	10	U		UG/L	FIELD DUPLICATE	Hexachloroethane
AWB04S01HN	AWB04S01HN	5/31/2005	USGS-123	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Hexachloroethane	10	U		UG/L	FIELD DUPLICATE	Hexachloroethane
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Hexachloroethane	10	U		UG/L	GRAB	Hexachloroethane
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Hexachlorophene	50	U	UJ	UG/L	GRAB	Hexachlorophene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Hexachlorophene	100	U	R	UG/L	GRAB	Hexachlorophene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Hexachlorophene	100	U	UJ	UG/L	FIELD DUPLICATE	Hexachlorophene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Hexachlorophene	100	U	UJ	UG/L	GRAB	Hexachlorophene
AWB02S01HN	AWB02401HN	9/7/2004	ICPP-1782	Hexachlorophene	100	U	UJ	UG/L	GRAB	Hexachlorophene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Hexachlorophene	50	U	UJ	UG/L	FIELD DUPLICATE	Hexachlorophene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Hexachlorophene	50	U	UJ	UG/L	GRAB	Hexachlorophene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Hexachlorophene	100	U	R	UG/L	GRAB	Hexachlorophene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Hexachlorophene	100	U	UJ	UG/L	GRAB	Hexachlorophene
AWB02S01HN	AWB02S01HN	9/7/2004	ICPP-1783	Hexachlorophene	100	U	UJ	UG/L	GRAB	Hexachlorophene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Hexachlorophene	50	U	UJ	UG/L	GRAB	Hexachlorophene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Hexachlorophene	100	U	R	UG/L	GRAB	Hexachlorophene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Hexachlorophene	100	U	UJ	UG/L	GRAB	Hexachlorophene
AWB02S01HN	AWB026011X	9/8/2004	ICPP-1800	Hexachlorophene	100	U	UJ	UG/L	GRAB	Hexachlorophene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Hexachlorophene	50	U	UJ	UG/L	GRAB	Hexachlorophene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Hexachlorophene	100	U	R	UG/L	GRAB	Hexachlorophene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Hexachlorophene	100	U	UJ	UG/L	GRAB	Hexachlorophene
AWB02S01HN	AWB02702HN	9/8/2004	ICPP-1829	Hexachlorophene	100	U	UJ	UG/L	FIELD DUPLICATE	Hexachlorophene
AWB02S01HN	AWB02701HN	9/8/2004	ICPP-1829	Hexachlorophene	100	U	UJ	UG/L	GRAB	Hexachlorophene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Hexachlorophene	50	U	UJ	UG/L	GRAB	Hexachlorophene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Hexachlorophene	100	U	R	UG/L	FIELD DUPLICATE	Hexachlorophene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Hexachlorophene	100	U	R	UG/L	GRAB	Hexachlorophene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Hexachlorophene	100	U	UJ	UG/L	GRAB	Hexachlorophene
AWB02S01HN	AWB02301HN	9/7/2004	ICPP-1831	Hexachlorophene	100	U	UJ	UG/L	GRAB	Hexachlorophene
AWB035011X	AWB03S02HN	12/20/2004	USGS-123	Hexachlorophene	100	U	UJ	UG/L	FIELD DUPLICATE	Hexachlorophene
AWB035011X	AWB03S01HN	12/20/2004	USGS-123	Hexachlorophene	100	U	UJ	UG/L	GRAB	Hexachlorophene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Hexachlorophene	100	U	UJ	UG/L	GRAB	Hexachlorophene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Hexachlorophene	100	U	UJ	UG/L	FIELD DUPLICATE	Hexachlorophene
AWB04S01HN	AWB04S02HN	5/31/2005	USGS-123	Hexachlorophene	100	U	R	UG/L	FIELD DUPLICATE	Hexachlorophene
AWB04S01HN	AWB04S01HN	5/31/2005	USGS-123	Hexachlorophene	100	U	R	UG/L	GRAB	Hexachlorophene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Hexachlorophene	50	U	UJ	UG/L	FIELD DUPLICATE	Hexachlorophene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Hexachlorophene	50	U	UJ	UG/L	GRAB	Hexachlorophene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Hexachloropropene	10	U	UJ	UG/L	GRAB	Hexachloropropene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Hexachloropropene	100	U		UG/L	GRAB	Hexachloropropene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Hexachloropropene	100	U		UG/L	FIELD DUPLICATE	Hexachloropropene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Hexachloropropene	100	U		UG/L	GRAB	Hexachloropropene
AWB02S01HN	AWB02401HN	9/7/2004	ICPP-1782	Hexachloropropene	100	U		UG/L	GRAB	Hexachloropropene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Hexachloropropene	10	U	UJ	UG/L	FIELD DUPLICATE	Hexachloropropene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Hexachloropropene	10	U	UJ	UG/L	GRAB	Hexachloropropene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Hexachloropropene	100	U		UG/L	GRAB	Hexachloropropene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Hexachloropropene	100	U		UG/L	GRAB	Hexachloropropene
AWB02S01HN	AWB02S01HN	9/7/2004	ICPP-1783	Hexachloropropene	100	U		UG/L	GRAB	Hexachloropropene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Hexachloropropene	10	U	UJ	UG/L	GRAB	Hexachloropropene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Hexachloropropene	100	U		UG/L	GRAB	Hexachloropropene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Hexachloropropene	100	U		UG/L	GRAB	Hexachloropropene
AWB02S01HN	AWB026011X	9/8/2004	ICPP-1800	Hexachloropropene	100	U		UG/L	GRAB	Hexachloropropene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Hexachloropropene	10	U	UJ	UG/L	GRAB	Hexachloropropene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Hexachloropropene	100	U		UG/L	GRAB	Hexachloropropene

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Hexachloropropene	100	U		UG/L	GRAB	Hexachloropropene
AWB02S01HN	AWB02702HN	9/8/2004	ICPP-1829	Hexachloropropene	100	U		UG/L	FIELD DUPLICATE	Hexachloropropene
AWB02S01HN	AWB02701HN	9/8/2004	ICPP-1829	Hexachloropropene	100	U		UG/L	GRAB	Hexachloropropene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Hexachloropropene	10	U	UJ	UG/L	GRAB	Hexachloropropene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Hexachloropropene	100	U		UG/L	FIELD DUPLICATE	Hexachloropropene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Hexachloropropene	100	U		UG/L	GRAB	Hexachloropropene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Hexachloropropene	100	U		UG/L	GRAB	Hexachloropropene
AWB02S01HN	AWB02301HN	9/7/2004	ICPP-1831	Hexachloropropene	100	U		UG/L	GRAB	Hexachloropropene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Hexachloropropene	100	U		UG/L	FIELD DUPLICATE	Hexachloropropene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Hexachloropropene	100	U		UG/L	GRAB	Hexachloropropene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Hexachloropropene	100	U		UG/L	GRAB	Hexachloropropene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Hexachloropropene	100	U		UG/L	FIELD DUPLICATE	Hexachloropropene
AWB04S01HN	AWB04S02HN	5/31/2005	USGS-123	Hexachloropropene	100	U		UG/L	FIELD DUPLICATE	Hexachloropropene
AWB04S01HN	AWB04S01HN	5/31/2005	USGS-123	Hexachloropropene	100	U		UG/L	GRAB	Hexachloropropene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Hexachloropropene	10	U		UG/L	FIELD DUPLICATE	Hexachloropropene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Hexachloropropene	10	U		UG/L	GRAB	Hexachloropropene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Indeno(1,2,3-cd)pyrene	10	U		UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Indeno(1,2,3-cd)pyrene	9.2	U		UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Indeno(1,2,3-cd)pyrene	9.2	U	UJ	UG/L	FIELD DUPLICATE	Indeno(1,2,3-cd)pyrene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Indeno(1,2,3-cd)pyrene	9.2	U	UJ	UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB02S01HN	AWB02401HN	9/7/2004	ICPP-1782	Indeno(1,2,3-cd)pyrene	9.2	U		UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Indeno(1,2,3-cd)pyrene	10	U		UG/L	FIELD DUPLICATE	Indeno(1,2,3-cd)pyrene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Indeno(1,2,3-cd)pyrene	10	U		UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Indeno(1,2,3-cd)pyrene	9.2	U		UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Indeno(1,2,3-cd)pyrene	9.2	U	UJ	UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB02S01HN	AWB02S01HN	9/7/2004	ICPP-1783	Indeno(1,2,3-cd)pyrene	9.2	U		UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Indeno(1,2,3-cd)pyrene	10	U		UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Indeno(1,2,3-cd)pyrene	9.2	U		UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Indeno(1,2,3-cd)pyrene	9.2	U	UJ	UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB02S01HN	AWB026011X	9/8/2004	ICPP-1800	Indeno(1,2,3-cd)pyrene	9.2	U		UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Indeno(1,2,3-cd)pyrene	10	U		UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Indeno(1,2,3-cd)pyrene	9.2	U		UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Indeno(1,2,3-cd)pyrene	9.2	U	UJ	UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB02S01HN	AWB02702HN	9/8/2004	ICPP-1829	Indeno(1,2,3-cd)pyrene	9.2	U		UG/L	FIELD DUPLICATE	Indeno(1,2,3-cd)pyrene
AWB02S01HN	AWB02701HN	9/8/2004	ICPP-1829	Indeno(1,2,3-cd)pyrene	9.2	U		UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Indeno(1,2,3-cd)pyrene	10	U		UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Indeno(1,2,3-cd)pyrene	9.2	U		UG/L	FIELD DUPLICATE	Indeno(1,2,3-cd)pyrene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Indeno(1,2,3-cd)pyrene	9.2	U		UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Indeno(1,2,3-cd)pyrene	9.2	U	UJ	UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB02S01HN	AWB02301HN	9/7/2004	ICPP-1831	Indeno(1,2,3-cd)pyrene	9.2	U		UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Indeno(1,2,3-cd)pyrene	9.2	U	UJ	UG/L	FIELD DUPLICATE	Indeno(1,2,3-cd)pyrene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Indeno(1,2,3-cd)pyrene	9.2	U	UJ	UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Indeno(1,2,3-cd)pyrene	9.2	U	UJ	UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Indeno(1,2,3-cd)pyrene	9.2	U	UJ	UG/L	FIELD DUPLICATE	Indeno(1,2,3-cd)pyrene
AWB04S01HN	AWB04S02HN	5/31/2005	USGS-123	Indeno(1,2,3-cd)pyrene	9.2	U	UJ	UG/L	FIELD DUPLICATE	Indeno(1,2,3-cd)pyrene
AWB04S01HN	AWB04S01HN	5/31/2005	USGS-123	Indeno(1,2,3-cd)pyrene	9.2	U	UJ	UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Indeno(1,2,3-cd)pyrene	9.2	U	UJ	UG/L	FIELD DUPLICATE	Indeno(1,2,3-cd)pyrene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Indeno(1,2,3-cd)pyrene	9.2	U	UJ	UG/L	GRAB	Indeno(1,2,3-cd)pyrene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Isophorone	10	U		UG/L	GRAB	Isophorone
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Isophorone	10	U		UG/L	GRAB	Isophorone
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Isophorone	10	U		UG/L	FIELD DUPLICATE	Isophorone
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Isophorone	10	U		UG/L	GRAB	Isophorone
AWB02S01HN	AWB02401HN	9/7/2004	ICPP-1782	Isophorone	10	U		UG/L	GRAB	Isophorone
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Isophorone	10	U		UG/L	FIELD DUPLICATE	Isophorone
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Isophorone	10	U		UG/L	GRAB	Isophorone
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Isophorone	10	U		UG/L	GRAB	Isophorone
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Isophorone	10	U		UG/L	GRAB	Isophorone
AWB02S01HN	AWB02S01HN	9/7/2004	ICPP-1783	Isophorone	10	U		UG/L	GRAB	Isophorone
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Isophorone	10	U		UG/L	GRAB	Isophorone
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Isophorone	10	U		UG/L	GRAB	Isophorone
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Isophorone	10	U		UG/L	GRAB	Isophorone

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Isophorone	10	U		UG/L	GRAB	Isophorone
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Isophorone	10	U		UG/L	GRAB	Isophorone
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Isophorone	10	U		UG/L	GRAB	Isophorone
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Isophorone	10	U		UG/L	GRAB	Isophorone
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Isophorone	10	U		UG/L	FIELD DUPLICATE	Isophorone
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Isophorone	10	U		UG/L	GRAB	Isophorone
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Isophorone	10	U		UG/L	GRAB	Isophorone
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Isophorone	10	U		UG/L	FIELD DUPLICATE	Isophorone
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Isophorone	10	U		UG/L	GRAB	Isophorone
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Isophorone	10	U		UG/L	GRAB	Isophorone
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Isophorone	10	U		UG/L	GRAB	Isophorone
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Isophorone	10	U		UG/L	FIELD DUPLICATE	Isophorone
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Isophorone	10	U		UG/L	GRAB	Isophorone
AWB035011X	AWB035011X	12/20/2004	USGS-123	Isophorone	10	U		UG/L	GRAB	Isophorone
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Isophorone	10	U		UG/L	FIELD DUPLICATE	Isophorone
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Isophorone	10	U		UG/L	FIELD DUPLICATE	Isophorone
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Isophorone	10	U		UG/L	GRAB	Isophorone
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Isophorone	10	U		UG/L	FIELD DUPLICATE	Isophorone
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Isophorone	10	U		UG/L	GRAB	Isophorone
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Isosafrole	10	U		UG/L	GRAB	Isosafrole
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Isosafrole	20	U		UG/L	GRAB	Isosafrole
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Isosafrole	20	U		UG/L	FIELD DUPLICATE	Isosafrole
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Isosafrole	20	U		UG/L	GRAB	Isosafrole
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Isosafrole	20	U		UG/L	GRAB	Isosafrole
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Isosafrole	10	U		UG/L	FIELD DUPLICATE	Isosafrole
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Isosafrole	10	U		UG/L	GRAB	Isosafrole
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Isosafrole	20	U		UG/L	GRAB	Isosafrole
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Isosafrole	20	U		UG/L	GRAB	Isosafrole
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Isosafrole	20	U		UG/L	GRAB	Isosafrole
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Isosafrole	10	U		UG/L	GRAB	Isosafrole
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Isosafrole	20	U		UG/L	GRAB	Isosafrole
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Isosafrole	20	U		UG/L	GRAB	Isosafrole
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Isosafrole	20	U		UG/L	GRAB	Isosafrole
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Isosafrole	10	U		UG/L	GRAB	Isosafrole
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Isosafrole	20	U		UG/L	GRAB	Isosafrole
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Isosafrole	20	U		UG/L	GRAB	Isosafrole
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Isosafrole	20	U		UG/L	FIELD DUPLICATE	Isosafrole
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Isosafrole	20	U		UG/L	GRAB	Isosafrole
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Isosafrole	10	U		UG/L	GRAB	Isosafrole
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Isosafrole	20	U		UG/L	FIELD DUPLICATE	Isosafrole
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Isosafrole	20	U		UG/L	GRAB	Isosafrole
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Isosafrole	20	U		UG/L	GRAB	Isosafrole
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Isosafrole	20	U		UG/L	GRAB	Isosafrole
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Isosafrole	20	U		UG/L	FIELD DUPLICATE	Isosafrole
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Isosafrole	20	U		UG/L	GRAB	Isosafrole
AWB035011X	AWB035011X	12/20/2004	USGS-123	Isosafrole	20	U		UG/L	GRAB	Isosafrole
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Isosafrole	20	U		UG/L	FIELD DUPLICATE	Isosafrole
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Isosafrole	20	U		UG/L	FIELD DUPLICATE	Isosafrole
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Isosafrole	20	U		UG/L	GRAB	Isosafrole
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Isosafrole	20	U		UG/L	FIELD DUPLICATE	Isosafrole
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Isosafrole	20	U		UG/L	GRAB	Isosafrole
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	m-Cresol + p-Cresol	10	U	R	UG/L	GRAB	3-Methylphenol & 4-Methylphenol
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	m-Cresol + p-Cresol	20	U	R	UG/L	GRAB	3-Methylphenol & 4-Methylphenol
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	m-Cresol + p-Cresol	20	U		UG/L	FIELD DUPLICATE	3-Methylphenol & 4-Methylphenol
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	m-Cresol + p-Cresol	20	U		UG/L	GRAB	3-Methylphenol & 4-Methylphenol
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	m-Cresol + p-Cresol	20	U		UG/L	GRAB	3-Methylphenol & 4-Methylphenol
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	m-Cresol + p-Cresol	10	U	R	UG/L	FIELD DUPLICATE	3-Methylphenol & 4-Methylphenol
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	m-Cresol + p-Cresol	10	U	R	UG/L	GRAB	3-Methylphenol & 4-Methylphenol
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	m-Cresol + p-Cresol	20	U	R	UG/L	GRAB	3-Methylphenol & 4-Methylphenol
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	m-Cresol + p-Cresol	20	U		UG/L	GRAB	3-Methylphenol & 4-Methylphenol
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	m-Cresol + p-Cresol	20	U		UG/L	GRAB	3-Methylphenol & 4-Methylphenol
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	m-Cresol + p-Cresol	10	U	R	UG/L	GRAB	3-Methylphenol & 4-Methylphenol

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	m-Cresol + p-Cresol	20	U	R	UG/L	GRAB	3-Methylphenol & 4-Methylphenol
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	m-Cresol + p-Cresol	20	U		UG/L	GRAB	3-Methylphenol & 4-Methylphenol
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	m-Cresol + p-Cresol	20	U		UG/L	GRAB	3-Methylphenol & 4-Methylphenol
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	m-Cresol + p-Cresol	10	U	R	UG/L	GRAB	3-Methylphenol & 4-Methylphenol
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	m-Cresol + p-Cresol	20	U	R	UG/L	GRAB	3-Methylphenol & 4-Methylphenol
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	m-Cresol + p-Cresol	20	U		UG/L	GRAB	3-Methylphenol & 4-Methylphenol
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	m-Cresol + p-Cresol	20	U		UG/L	FIELD DUPLICATE	3-Methylphenol & 4-Methylphenol
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	m-Cresol + p-Cresol	20	U		UG/L	GRAB	3-Methylphenol & 4-Methylphenol
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	m-Cresol + p-Cresol	10	U	UJ	UG/L	GRAB	3-Methylphenol & 4-Methylphenol
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	m-Cresol + p-Cresol	20	U	R	UG/L	FIELD DUPLICATE	3-Methylphenol & 4-Methylphenol
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	m-Cresol + p-Cresol	20	U	R	UG/L	GRAB	3-Methylphenol & 4-Methylphenol
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	m-Cresol + p-Cresol	20	U		UG/L	GRAB	3-Methylphenol & 4-Methylphenol
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	m-Cresol + p-Cresol	20	U		UG/L	GRAB	3-Methylphenol & 4-Methylphenol
AWB035011X	AWB03502HN	12/20/2004	USGS-123	m-Cresol + p-Cresol	20	U		UG/L	FIELD DUPLICATE	3-Methylphenol & 4-Methylphenol
AWB035011X	AWB03501HN	12/20/2004	USGS-123	m-Cresol + p-Cresol	20	U		UG/L	GRAB	3-Methylphenol & 4-Methylphenol
AWB035011X	AWB035011X	12/20/2004	USGS-123	m-Cresol + p-Cresol	20	U		UG/L	GRAB	3-Methylphenol & 4-Methylphenol
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	m-Cresol + p-Cresol	20	U		UG/L	FIELD DUPLICATE	3-Methylphenol & 4-Methylphenol
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	m-Cresol + p-Cresol	10	U		UG/L	FIELD DUPLICATE	3-Methylphenol & 4-Methylphenol
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	m-Cresol + p-Cresol	10	U		UG/L	GRAB	3-Methylphenol & 4-Methylphenol
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	m-Cresol + p-Cresol	10	U		UG/L	FIELD DUPLICATE	3-Methylphenol & 4-Methylphenol
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	m-Cresol + p-Cresol	10	U		UG/L	GRAB	3-Methylphenol & 4-Methylphenol
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene
SEM10001AV	SEM10102AV	9/23/2003	ICPP-1782	m-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,3-Dichlorobenzene
SEM10001AV	SEM10101AV	9/23/2003	ICPP-1782	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
SEMN7901AV	SEMN7801AV	12/16/2003	ICPP-1782	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB00701AV	AWB00801AZ	3/29/2004	ICPP-1782	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB01501AZ	AWB01602AV	6/1/2004	ICPP-1782	m-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,3-Dichlorobenzene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	m-Dichlorobenzene	10	U		UG/L	FIELD DUPLICATE	1,3-Dichlorobenzene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB01501AZ	AWB01601AV	6/1/2004	ICPP-1782	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB02901AV	AWB02401AV	9/7/2004	ICPP-1782	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB03001AV	AWB03101AV	12/21/2004	ICPP-1782	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB04001AV	AWB04101AV	6/1/2005	ICPP-1782	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB10101AV	AWB10201AV	9/13/2005	ICPP-1782	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	m-Dichlorobenzene	10	U		UG/L	FIELD DUPLICATE	1,3-Dichlorobenzene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene
SEM10001AV	SEM10801AV	9/24/2003	ICPP-1783	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
SEMN7901AV	SEMN7901AV	12/16/2003	ICPP-1783	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB00701AV	AWB00901AV	3/29/2004	ICPP-1783	m-Dichlorobenzene	0.2	J	J	UG/L	GRAB	1,3-Dichlorobenzene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB01501AZ	AWB01701AV	6/2/2004	ICPP-1783	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB02901AV	AWB02501AV	9/7/2004	ICPP-1783	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB03001AV	AWB03201AV	12/21/2004	ICPP-1783	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB04001AV	AWB04201AV	6/1/2005	ICPP-1783	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB10101AV	AWB10301AV	9/13/2005	ICPP-1783	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene
SEM10001AV	SEM10201AV	9/24/2003	ICPP-1800	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
SEMN7901AV	SEMN8001AZ	12/17/2003	ICPP-1800	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB00701AV	AWB01001AV	3/29/2004	ICPP-1800	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB01501AZ	AWB01801AV	6/1/2004	ICPP-1800	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB02901AV	AWB02601AZ	9/8/2004	ICPP-1800	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB03001AV	AWB03301AZ	12/21/2004	ICPP-1800	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB04001AV	AWB04301AV	5/31/2005	ICPP-1800	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB10101AV	AWB10401AV	9/13/2005	ICPP-1800	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
SEM10001AV	SEM10301AZ	9/24/2003	ICPP-1829	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
SEMN7901AV	SEMN8102AV	12/17/2003	ICPP-1829	m-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,3-Dichlorobenzene
SEMN7901AV	SEMN8101AV	12/17/2003	ICPP-1829	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB00701AV	AWB01101AV	3/29/2004	ICPP-1829	m-Dichlorobenzene	1	U	UJ	UG/L	GRAB	1,3-Dichlorobenzene
AWB01501AZ	AWB01901AV	6/2/2004	ICPP-1829	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB02901AV	AWB02702AV	9/8/2004	ICPP-1829	m-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,3-Dichlorobenzene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	m-Dichlorobenzene	10	U		UG/L	FIELD DUPLICATE	1,3-Dichlorobenzene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB02901AV	AWB02701AV	9/8/2004	ICPP-1829	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB03001AV	AWB03401AV	12/21/2004	ICPP-1829	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB04001AV	AWB04401AV	5/31/2005	ICPP-1829	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB10101AV	AWB10501AV	9/14/2005	ICPP-1829	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene
SEM10001AV	SEM10001AV	9/23/2003	ICPP-1831	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
SEMN7901AV	SEMN7701AV	12/16/2003	ICPP-1831	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	m-Dichlorobenzene	10	U		UG/L	FIELD DUPLICATE	1,3-Dichlorobenzene
AWB00701AV	AWB00702AV	3/29/2004	ICPP-1831	m-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,3-Dichlorobenzene
AWB00701AV	AWB00701AV	3/29/2004	ICPP-1831	m-Dichlorobenzene	0.15	J	J	UG/L	GRAB	1,3-Dichlorobenzene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB01501AZ	AWB01501AZ	6/1/2004	ICPP-1831	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB02901AV	AWB02301AV	9/7/2004	ICPP-1831	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB03001AV	AWB03001AV	12/21/2004	ICPP-1831	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB04001AV	AWB04001AV	6/1/2005	ICPP-1831	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB10101AV	AWB10101AV(1)	9/13/2005	ICPP-1831	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
SEM10001AV	SEM10901AV	9/22/2003	USGS-123	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
SEMN7901AV	SEMN7601AV	12/17/2003	USGS-123	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB00701AV	AWB01201AV	3/29/2004	USGS-123	m-Dichlorobenzene	1	U	UJ	UG/L	GRAB	1,3-Dichlorobenzene
AWB09901AV	AWB02002AV	6/16/2004	USGS-123	m-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,3-Dichlorobenzene
AWB09901AV	AWB02001AZ	6/16/2004	USGS-123	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB09901AV	AWB02001AV	6/16/2004	USGS-123	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	m-Dichlorobenzene	10	U		UG/L	FIELD DUPLICATE	1,3-Dichlorobenzene
AWB03001AV	AWB03502AV	12/20/2004	USGS-123	m-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,3-Dichlorobenzene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB03001AV	AWB03501AV	12/20/2004	USGS-123	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB035011X	AWB035011X	12/20/2004	USGS-123	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	m-Dichlorobenzene	10	U	UJ	UG/L	FIELD DUPLICATE	1,3-Dichlorobenzene
AWB03901AV	AWB03802AV	3/7/2005	USGS-123	m-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,3-Dichlorobenzene
AWB03901AV	AWB03801A2	3/7/2005	USGS-123	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB03901AV	AWB03801AV	3/7/2005	USGS-123	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	m-Dichlorobenzene	10	U		UG/L	FIELD DUPLICATE	1,3-Dichlorobenzene
AWB04001AV	AWB04502AV	5/31/2005	USGS-123	m-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,3-Dichlorobenzene
AWB04001AV	AWB04501AV	5/31/2005	USGS-123	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB10101AV	AWB10602AV	9/14/2005	USGS-123	m-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,3-Dichlorobenzene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	m-Dichlorobenzene	10	U		UG/L	FIELD DUPLICATE	1,3-Dichlorobenzene
AWB10101AV	AWB10601AV	9/14/2005	USGS-123	m-Dichlorobenzene	1	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	m-Dichlorobenzene	10	U		UG/L	GRAB	1,3-Dichlorobenzene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	m-Dinitrobenzene	10	U		UG/L	GRAB	1,3-Dinitrobenzene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	m-Dinitrobenzene	10	U		UG/L	GRAB	1,3-Dinitrobenzene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	m-Dinitrobenzene	10	U		UG/L	FIELD DUPLICATE	1,3-Dinitrobenzene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	m-Dinitrobenzene	10	U		UG/L	GRAB	1,3-Dinitrobenzene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	m-Dinitrobenzene	10	U	UJ	UG/L	GRAB	1,3-Dinitrobenzene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	m-Dinitrobenzene	10	U		UG/L	FIELD DUPLICATE	1,3-Dinitrobenzene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	m-Dinitrobenzene	10	U		UG/L	GRAB	1,3-Dinitrobenzene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	m-Dinitrobenzene	10	U		UG/L	GRAB	1,3-Dinitrobenzene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	m-Dinitrobenzene	10	U		UG/L	GRAB	1,3-Dinitrobenzene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	m-Dinitrobenzene	10	U	UJ	UG/L	GRAB	1,3-Dinitrobenzene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	m-Dinitrobenzene	10	U		UG/L	GRAB	1,3-Dinitrobenzene

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	m-Dinitrobenzene	10	U		UG/L	GRAB	1,3-Dinitrobenzene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	m-Dinitrobenzene	10	U		UG/L	GRAB	1,3-Dinitrobenzene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	m-Dinitrobenzene	10	U	UJ	UG/L	GRAB	1,3-Dinitrobenzene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	m-Dinitrobenzene	10	U		UG/L	GRAB	1,3-Dinitrobenzene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	m-Dinitrobenzene	10	U		UG/L	GRAB	1,3-Dinitrobenzene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	m-Dinitrobenzene	10	U		UG/L	GRAB	1,3-Dinitrobenzene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	m-Dinitrobenzene	10	U	UJ	UG/L	FIELD DUPLICATE	1,3-Dinitrobenzene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	m-Dinitrobenzene	10	U	UJ	UG/L	GRAB	1,3-Dinitrobenzene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	m-Dinitrobenzene	10	U		UG/L	GRAB	1,3-Dinitrobenzene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	m-Dinitrobenzene	10	U		UG/L	FIELD DUPLICATE	1,3-Dinitrobenzene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	m-Dinitrobenzene	10	U		UG/L	GRAB	1,3-Dinitrobenzene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	m-Dinitrobenzene	10	U		UG/L	GRAB	1,3-Dinitrobenzene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	m-Dinitrobenzene	10	U	UJ	UG/L	GRAB	1,3-Dinitrobenzene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	m-Dinitrobenzene	10	U	UJ	UG/L	FIELD DUPLICATE	1,3-Dinitrobenzene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	m-Dinitrobenzene	10	U	UJ	UG/L	GRAB	1,3-Dinitrobenzene
AWB035011X	AWB035011X	12/20/2004	USGS-123	m-Dinitrobenzene	10	U	UJ	UG/L	GRAB	1,3-Dinitrobenzene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	m-Dinitrobenzene	10	U		UG/L	FIELD DUPLICATE	1,3-Dinitrobenzene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	m-Dinitrobenzene	10	U		UG/L	FIELD DUPLICATE	1,3-Dinitrobenzene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	m-Dinitrobenzene	10	U		UG/L	GRAB	1,3-Dinitrobenzene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	m-Dinitrobenzene	10	U		UG/L	FIELD DUPLICATE	1,3-Dinitrobenzene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	m-Dinitrobenzene	10	U		UG/L	GRAB	1,3-Dinitrobenzene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Methapyrilene	50	U		UG/L	GRAB	Methapyrilene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Methapyrilene	50	U	UJ	UG/L	GRAB	Methapyrilene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Methapyrilene	50	U	UJ	UG/L	FIELD DUPLICATE	Methapyrilene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Methapyrilene	50	U	UJ	UG/L	GRAB	Methapyrilene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Methapyrilene	50	U	UJ	UG/L	GRAB	Methapyrilene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Methapyrilene	50	U		UG/L	FIELD DUPLICATE	Methapyrilene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Methapyrilene	50	U		UG/L	GRAB	Methapyrilene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Methapyrilene	50	U	UJ	UG/L	GRAB	Methapyrilene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Methapyrilene	50	U	UJ	UG/L	GRAB	Methapyrilene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Methapyrilene	50	U	UJ	UG/L	GRAB	Methapyrilene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Methapyrilene	50	U		UG/L	GRAB	Methapyrilene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Methapyrilene	50	U	UJ	UG/L	GRAB	Methapyrilene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Methapyrilene	50	U	UJ	UG/L	GRAB	Methapyrilene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Methapyrilene	50	U	UJ	UG/L	GRAB	Methapyrilene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Methapyrilene	50	U		UG/L	GRAB	Methapyrilene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Methapyrilene	50	U	UJ	UG/L	GRAB	Methapyrilene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Methapyrilene	50	U	UJ	UG/L	GRAB	Methapyrilene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Methapyrilene	50	U	UJ	UG/L	FIELD DUPLICATE	Methapyrilene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Methapyrilene	50	U	UJ	UG/L	GRAB	Methapyrilene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Methapyrilene	50	U		UG/L	GRAB	Methapyrilene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Methapyrilene	50	U	UJ	UG/L	FIELD DUPLICATE	Methapyrilene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Methapyrilene	50	U	UJ	UG/L	GRAB	Methapyrilene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Methapyrilene	50	U	UJ	UG/L	GRAB	Methapyrilene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Methapyrilene	50	U	UJ	UG/L	GRAB	Methapyrilene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Methapyrilene	50	U	UJ	UG/L	FIELD DUPLICATE	Methapyrilene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Methapyrilene	50	U	UJ	UG/L	GRAB	Methapyrilene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Methapyrilene	50	U	UJ	UG/L	GRAB	Methapyrilene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Methapyrilene	50	U	UJ	UG/L	FIELD DUPLICATE	Methapyrilene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Methapyrilene	50	U	UJ	UG/L	FIELD DUPLICATE	Methapyrilene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Methapyrilene	50	U	UJ	UG/L	GRAB	Methapyrilene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Methapyrilene	50	U	UJ	UG/L	FIELD DUPLICATE	Methapyrilene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Methapyrilene	50	U	UJ	UG/L	GRAB	Methapyrilene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Methyl methanesulfonate	10	U		UG/L	FIELD DUPLICATE	Methyl methanesulfonate
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Methyl methanesulfonate	10	U		UG/L	FIELD DUPLICATE	Methyl methanesulfonate

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Methyl methanesulfonate	10	U		UG/L	FIELD DUPLICATE	Methyl methanesulfonate
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Methyl methanesulfonate	10	U		UG/L	FIELD DUPLICATE	Methyl methanesulfonate
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Methyl methanesulfonate	10	U		UG/L	FIELD DUPLICATE	Methyl methanesulfonate
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
AWB035011X	AWB035011X	12/20/2004	USGS-123	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Methyl methanesulfonate	10	U		UG/L	FIELD DUPLICATE	Methyl methanesulfonate
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Methyl methanesulfonate	10	U		UG/L	FIELD DUPLICATE	Methyl methanesulfonate
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Methyl methanesulfonate	10	U		UG/L	FIELD DUPLICATE	Methyl methanesulfonate
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Methyl methanesulfonate	10	U		UG/L	GRAB	Methyl methanesulfonate
SEMN0201AV	SEMN0202AV	6/24/2003	ICPP-1782	Methylmethacrylate	2	U		UG/L	FIELD DUPLICATE	Methylmethacrylate
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate
SEMN0201AV	SEMN0201AV	6/24/2003	ICPP-1782	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
SEM10001AV	SEM10102AV(1)	9/23/2003	ICPP-1782	Methylmethacrylate	2	U		UG/L	FIELD DUPLICATE	Methylmethacrylate
SEM10001AV	SEM10101AV(1)	9/23/2003	ICPP-1782	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
SEMN7901AV	SEMN7801AV	12/16/2003	ICPP-1782	Methylmethacrylate	5	U		UG/L	GRAB	Methylmethacrylate
AWB00701AV	AWB00801AZ	3/29/2004	ICPP-1782	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate
AWB01501AZ	AWB01602AV	6/1/2004	ICPP-1782	Methylmethacrylate	2	U		UG/L	FIELD DUPLICATE	Methylmethacrylate
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Methylmethacrylate	10	U		UG/L	FIELD DUPLICATE	Methylmethacrylate
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate
AWB01501AZ	AWB01601AV	6/1/2004	ICPP-1782	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
AWB02901AV	AWB02401AV	9/7/2004	ICPP-1782	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate
AWB03001AV	AWB03101AV	12/21/2004	ICPP-1782	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
AWB04001AV	AWB04101AV	6/1/2005	ICPP-1782	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
AWB10101AV	AWB10201AV	9/13/2005	ICPP-1782	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Methylmethacrylate	10	U		UG/L	FIELD DUPLICATE	Methylmethacrylate
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate
SEMN0201AV	SEMN0301AV	6/24/2003	ICPP-1783	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
SEM10001AV	SEM10801AV(1)	9/24/2003	ICPP-1783	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
SEMN7901AV	SEMN7901AV	12/16/2003	ICPP-1783	Methylmethacrylate	5	U		UG/L	GRAB	Methylmethacrylate
AWB00701AV	AWB00901AV	3/29/2004	ICPP-1783	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate
AWB01501AZ	AWB01701AV	6/2/2004	ICPP-1783	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate
AWB02901AV	AWB02501AV	9/7/2004	ICPP-1783	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
AWB03001AV	AWB03201AV	12/21/2004	ICPP-1783	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
AWB04001AV	AWB04201AV	6/1/2005	ICPP-1783	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
AWB10101AV	AWB10301AV	9/13/2005	ICPP-1783	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate
SEMN0201AV	SEMN0401AV	6/24/2003	ICPP-1800	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
SEM10001AV	SEM10201AV(1)	9/24/2003	ICPP-1800	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
SEMN7901AV	SEMN8001AZ	12/17/2003	ICPP-1800	Methylmethacrylate	5	U		UG/L	GRAB	Methylmethacrylate
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB00701AV	AWB01001AV	3/29/2004	ICPP-1800	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
AWB01501AZ	AWB01801AV	6/1/2004	ICPP-1800	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate
AWB02901AV	AWB02601AZ	9/8/2004	ICPP-1800	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate
AWB03001AV	AWB03301AZ	12/21/2004	ICPP-1800	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
AWB04001AV	AWB04301AV	5/31/2005	ICPP-1800	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
AWB10101AV	AWB10401AV	9/13/2005	ICPP-1800	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate
SEMN0201AV	SEMN0501AZ	6/25/2003	ICPP-1829	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
SEM10001AV	SEM10301AZ(1)	9/24/2003	ICPP-1829	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
SEMN7901AV	SEMN8102AV	12/17/2003	ICPP-1829	Methylmethacrylate	5	U		UG/L	FIELD DUPLICATE	Methylmethacrylate
SEMN7901AV	SEMN8101AV	12/17/2003	ICPP-1829	Methylmethacrylate	5	U		UG/L	GRAB	Methylmethacrylate
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate
AWB00701AV	AWB01101AV	3/29/2004	ICPP-1829	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
AWB01501AZ	AWB01901AV	6/2/2004	ICPP-1829	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate
AWB02901AV	AWB02702AV	9/8/2004	ICPP-1829	Methylmethacrylate	2	U	R	UG/L	FIELD DUPLICATE	Methylmethacrylate
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Methylmethacrylate	10	U		UG/L	FIELD DUPLICATE	Methylmethacrylate
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate
AWB02901AV	AWB02701AV	9/8/2004	ICPP-1829	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
AWB03001AV	AWB03401AV	12/21/2004	ICPP-1829	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
AWB04001AV	AWB04401AV	5/31/2005	ICPP-1829	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
AWB10101AV	AWB10501AV	9/14/2005	ICPP-1829	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate
SEMN0201AV	SEMN0101AV	6/24/2003	ICPP-1831	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
SEM10001AV	SEM10001AV(1)	9/23/2003	ICPP-1831	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
SEMN7901AV	SEMN7701AV	12/16/2003	ICPP-1831	Methylmethacrylate	5	U		UG/L	GRAB	Methylmethacrylate
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Methylmethacrylate	10	U		UG/L	FIELD DUPLICATE	Methylmethacrylate
AWB00701AV	AWB00702AV	3/29/2004	ICPP-1831	Methylmethacrylate	2	U	R	UG/L	FIELD DUPLICATE	Methylmethacrylate
AWB00701AV	AWB00701AV	3/29/2004	ICPP-1831	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate
AWB01501AZ	AWB01501AZ	6/1/2004	ICPP-1831	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate
AWB02901AV	AWB02301AV	9/7/2004	ICPP-1831	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
AWB03001AV	AWB03001AV	12/21/2004	ICPP-1831	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
AWB04001AV	AWB04001AV	6/1/2005	ICPP-1831	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
AWB10101AV	AWB10101AV(1)	9/13/2005	ICPP-1831	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
SEMN0201AV	SEMN0001AV	6/25/2003	USGS-123	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
SEM10001AV	SEM10901AV(1)	9/22/2003	USGS-123	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
SEMN7901AV	SEMN7601AV	12/17/2003	USGS-123	Methylmethacrylate	5	U		UG/L	GRAB	Methylmethacrylate
AWB00701AV	AWB01201AV	3/29/2004	USGS-123	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
AWB09901AV	AWB02002AV	6/16/2004	USGS-123	Methylmethacrylate	2	U	UJ	UG/L	FIELD DUPLICATE	Methylmethacrylate
AWB09901AV	AWB02001AZ	6/16/2004	USGS-123	Methylmethacrylate	2	U	UJ	UG/L	GRAB	Methylmethacrylate
AWB09901AV	AWB02001AV	6/16/2004	USGS-123	Methylmethacrylate	2	U	UJ	UG/L	GRAB	Methylmethacrylate
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Methylmethacrylate	10	U		UG/L	FIELD DUPLICATE	Methylmethacrylate
AWB03001AV	AWB03502AV	12/20/2004	USGS-123	Methylmethacrylate	2	U		UG/L	FIELD DUPLICATE	Methylmethacrylate
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate
AWB03001AV	AWB03501AV	12/20/2004	USGS-123	Methylmethacrylate	2	U		UG/L	GRAB	Methylmethacrylate
AWB035011X	AWB035011X	12/20/2004	USGS-123	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Methylmethacrylate	10	U		UG/L	FIELD DUPLICATE	Methylmethacrylate
AWB03901AV	AWB03802AV	3/7/2005	USGS-123	Methylmethacrylate	2	U	R	UG/L	FIELD DUPLICATE	Methylmethacrylate
AWB03901AV	AWB03801A2	3/7/2005	USGS-123	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
AWB03901AV	AWB03801AV	3/7/2005	USGS-123	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Methylmethacrylate	10	U		UG/L	FIELD DUPLICATE	Methylmethacrylate
AWB04001AV	AWB04502AV	5/31/2005	USGS-123	Methylmethacrylate	2	U	R	UG/L	FIELD DUPLICATE	Methylmethacrylate
AWB04001AV	AWB04501AV	5/31/2005	USGS-123	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate
AWB10101AV	AWB10602AV	9/14/2005	USGS-123	Methylmethacrylate	2	U	R	UG/L	FIELD DUPLICATE	Methylmethacrylate

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Methylmethacrylate	10	U		UG/L	FIELD DUPLICATE	Methylmethacrylate
AWB10101AV	AWB10601AV	9/14/2005	USGS-123	Methylmethacrylate	2	U	R	UG/L	GRAB	Methylmethacrylate
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Methylmethacrylate	10	U		UG/L	GRAB	Methylmethacrylate
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	m-Nitroaniline	50	U		UG/L	GRAB	3-Nitroaniline
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	m-Nitroaniline	50	U		UG/L	GRAB	3-Nitroaniline
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	m-Nitroaniline	50	U		UG/L	FIELD DUPLICATE	3-Nitroaniline
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	m-Nitroaniline	50	U		UG/L	GRAB	3-Nitroaniline
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	m-Nitroaniline	50	U	UJ	UG/L	GRAB	3-Nitroaniline
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	m-Nitroaniline	50	U		UG/L	FIELD DUPLICATE	3-Nitroaniline
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	m-Nitroaniline	50	U		UG/L	GRAB	3-Nitroaniline
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	m-Nitroaniline	50	U		UG/L	GRAB	3-Nitroaniline
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	m-Nitroaniline	50	U		UG/L	GRAB	3-Nitroaniline
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	m-Nitroaniline	50	U	UJ	UG/L	GRAB	3-Nitroaniline
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	m-Nitroaniline	50	U		UG/L	GRAB	3-Nitroaniline
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	m-Nitroaniline	50	U		UG/L	GRAB	3-Nitroaniline
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	m-Nitroaniline	50	U		UG/L	GRAB	3-Nitroaniline
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	m-Nitroaniline	50	U	UJ	UG/L	GRAB	3-Nitroaniline
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	m-Nitroaniline	50	U		UG/L	GRAB	3-Nitroaniline
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	m-Nitroaniline	50	U		UG/L	GRAB	3-Nitroaniline
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	m-Nitroaniline	50	U		UG/L	GRAB	3-Nitroaniline
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	m-Nitroaniline	50	U	UJ	UG/L	FIELD DUPLICATE	3-Nitroaniline
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	m-Nitroaniline	50	U	UJ	UG/L	GRAB	3-Nitroaniline
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	m-Nitroaniline	50	U		UG/L	GRAB	3-Nitroaniline
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	m-Nitroaniline	50	U		UG/L	FIELD DUPLICATE	3-Nitroaniline
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	m-Nitroaniline	50	U		UG/L	GRAB	3-Nitroaniline
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	m-Nitroaniline	50	U		UG/L	GRAB	3-Nitroaniline
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	m-Nitroaniline	50	U	UJ	UG/L	GRAB	3-Nitroaniline
AWB035011X	AWB03502HN	12/20/2004	USGS-123	m-Nitroaniline	50	U		UG/L	FIELD DUPLICATE	3-Nitroaniline
AWB035011X	AWB03501HN	12/20/2004	USGS-123	m-Nitroaniline	50	U		UG/L	GRAB	3-Nitroaniline
AWB035011X	AWB035011X	12/20/2004	USGS-123	m-Nitroaniline	50	U		UG/L	GRAB	3-Nitroaniline
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	m-Nitroaniline	50	U	UJ	UG/L	FIELD DUPLICATE	3-Nitroaniline
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	m-Nitroaniline	50	U		UG/L	FIELD DUPLICATE	3-Nitroaniline
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	m-Nitroaniline	50	U		UG/L	GRAB	3-Nitroaniline
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	m-Nitroaniline	50	U		UG/L	FIELD DUPLICATE	3-Nitroaniline
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	m-Nitroaniline	50	U		UG/L	GRAB	3-Nitroaniline
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Naphthalene	10	U		UG/L	FIELD DUPLICATE	Naphthalene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Naphthalene	10	U		UG/L	FIELD DUPLICATE	Naphthalene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB04001AV	AWB04301AV	5/31/2005	ICPP-1800	Naphthalene	1	U		UG/L	GRAB	Naphthalene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Naphthalene	10	U		UG/L	FIELD DUPLICATE	Naphthalene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Naphthalene	10	U		UG/L	FIELD DUPLICATE	Naphthalene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Naphthalene	10	U		UG/L	FIELD DUPLICATE	Naphthalene

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Naphthalene	10	U	UJ	UG/L	FIELD DUPLICATE	Naphthalene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Naphthalene	10	U		UG/L	FIELD DUPLICATE	Naphthalene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Naphthalene	10	U		UG/L	FIELD DUPLICATE	Naphthalene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Naphthalene	10	U		UG/L	GRAB	Naphthalene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Nitrobenzene	10	U		UG/L	FIELD DUPLICATE	Nitrobenzene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Nitrobenzene	10	U		UG/L	FIELD DUPLICATE	Nitrobenzene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Nitrobenzene	10	U		UG/L	FIELD DUPLICATE	Nitrobenzene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Nitrobenzene	10	U		UG/L	FIELD DUPLICATE	Nitrobenzene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Nitrobenzene	10	U		UG/L	FIELD DUPLICATE	Nitrobenzene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Nitrobenzene	10	U		UG/L	FIELD DUPLICATE	Nitrobenzene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Nitrobenzene	10	U		UG/L	FIELD DUPLICATE	Nitrobenzene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Nitrobenzene	10	U		UG/L	FIELD DUPLICATE	Nitrobenzene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Nitrobenzene	10	U		UG/L	GRAB	Nitrobenzene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	n-Nitrosodiethylamine	10	U		UG/L	GRAB	n-Nitrosodiethylamine
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	n-Nitrosodiethylamine	2	U		UG/L	GRAB	n-Nitrosodiethylamine
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	n-Nitrosodiethylamine	2	U		UG/L	FIELD DUPLICATE	n-Nitrosodiethylamine
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	n-Nitrosodiethylamine	2	U		UG/L	GRAB	n-Nitrosodiethylamine
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	n-Nitrosodiethylamine	2	U		UG/L	GRAB	n-Nitrosodiethylamine
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	n-Nitrosodiethylamine	10	U		UG/L	FIELD DUPLICATE	n-Nitrosodiethylamine
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	n-Nitrosodiethylamine	10	U		UG/L	GRAB	n-Nitrosodiethylamine
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	n-Nitrosodiethylamine	2	U		UG/L	GRAB	n-Nitrosodiethylamine
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	n-Nitrosodiethylamine	2	U		UG/L	GRAB	n-Nitrosodiethylamine
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	n-Nitrosodiethylamine	2	U		UG/L	GRAB	n-Nitrosodiethylamine
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	n-Nitrosodiethylamine	10	U		UG/L	GRAB	n-Nitrosodiethylamine
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	n-Nitrosodiethylamine	2	U		UG/L	GRAB	n-Nitrosodiethylamine
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	n-Nitrosodiethylamine	2	U		UG/L	GRAB	n-Nitrosodiethylamine
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	n-Nitrosodiethylamine	2	U		UG/L	GRAB	n-Nitrosodiethylamine
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	n-Nitrosodiethylamine	10	U		UG/L	GRAB	n-Nitrosodiethylamine
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	n-Nitrosodiethylamine	2	U		UG/L	GRAB	n-Nitrosodiethylamine
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	n-Nitrosodiethylamine	2	U		UG/L	GRAB	n-Nitrosodiethylamine
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	n-Nitrosodiethylamine	2	U		UG/L	FIELD DUPLICATE	n-Nitrosodiethylamine
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	n-Nitrosodiethylamine	2	U		UG/L	GRAB	n-Nitrosodiethylamine
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	n-Nitrosodiethylamine	10	U		UG/L	GRAB	n-Nitrosodiethylamine
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	n-Nitrosodiethylamine	2	U		UG/L	FIELD DUPLICATE	n-Nitrosodiethylamine
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	n-Nitrosodiethylamine	2	U		UG/L	GRAB	n-Nitrosodiethylamine

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	n-Nitrosodiethylamine	2	U		UG/L	GRAB	n-Nitrosodiethylamine
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	n-Nitrosodiethylamine	2	U		UG/L	GRAB	n-Nitrosodiethylamine
AWB035011X	AWB03502HN	12/20/2004	USGS-123	n-Nitrosodiethylamine	2	U		UG/L	FIELD DUPLICATE	n-Nitrosodiethylamine
AWB035011X	AWB03501HN	12/20/2004	USGS-123	n-Nitrosodiethylamine	2	U		UG/L	GRAB	n-Nitrosodiethylamine
AWB035011X	AWB035011X	12/20/2004	USGS-123	n-Nitrosodiethylamine	2	U		UG/L	GRAB	n-Nitrosodiethylamine
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	n-Nitrosodiethylamine	2	U		UG/L	FIELD DUPLICATE	n-Nitrosodiethylamine
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	n-Nitrosodiethylamine	2	U		UG/L	FIELD DUPLICATE	n-Nitrosodiethylamine
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	n-Nitrosodiethylamine	2	U		UG/L	GRAB	n-Nitrosodiethylamine
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	n-Nitrosodiethylamine	2	U		UG/L	FIELD DUPLICATE	n-Nitrosodiethylamine
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	n-Nitrosodiethylamine	2	U		UG/L	GRAB	n-Nitrosodiethylamine
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	N-Nitrosodimethylamine	10	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	N-Nitrosodimethylamine	2	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	N-Nitrosodimethylamine	2	U		UG/L	FIELD DUPLICATE	N-Nitrosodimethylamine
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	N-Nitrosodimethylamine	2	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	N-Nitrosodimethylamine	2	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	N-Nitrosodimethylamine	10	U		UG/L	FIELD DUPLICATE	N-Nitrosodimethylamine
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	N-Nitrosodimethylamine	10	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	N-Nitrosodimethylamine	2	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	N-Nitrosodimethylamine	2	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	N-Nitrosodimethylamine	2	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	N-Nitrosodimethylamine	10	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	N-Nitrosodimethylamine	2	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	N-Nitrosodimethylamine	2	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	N-Nitrosodimethylamine	2	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	N-Nitrosodimethylamine	10	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	N-Nitrosodimethylamine	2	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	N-Nitrosodimethylamine	2	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	N-Nitrosodimethylamine	2	U		UG/L	FIELD DUPLICATE	N-Nitrosodimethylamine
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	N-Nitrosodimethylamine	2	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	N-Nitrosodimethylamine	10	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	N-Nitrosodimethylamine	2	U		UG/L	FIELD DUPLICATE	N-Nitrosodimethylamine
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	N-Nitrosodimethylamine	2	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	N-Nitrosodimethylamine	2	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	N-Nitrosodimethylamine	2	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB035011X	AWB03502HN	12/20/2004	USGS-123	N-Nitrosodimethylamine	2	U		UG/L	FIELD DUPLICATE	N-Nitrosodimethylamine
AWB035011X	AWB03501HN	12/20/2004	USGS-123	N-Nitrosodimethylamine	2	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB035011X	AWB035011X	12/20/2004	USGS-123	N-Nitrosodimethylamine	2	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	N-Nitrosodimethylamine	2	U		UG/L	FIELD DUPLICATE	N-Nitrosodimethylamine
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	N-Nitrosodimethylamine	2	U		UG/L	FIELD DUPLICATE	N-Nitrosodimethylamine
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	N-Nitrosodimethylamine	2	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	N-Nitrosodimethylamine	2	U		UG/L	FIELD DUPLICATE	N-Nitrosodimethylamine
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	N-Nitrosodimethylamine	2	U		UG/L	GRAB	N-Nitrosodimethylamine
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	N-Nitroso-di-n-butylamine	10	U		UG/L	GRAB	N-Nitroso-di-n-butylamine
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	N-Nitroso-di-n-butylamine	2	U		UG/L	GRAB	N-Nitroso-di-n-butylamine
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	N-Nitroso-di-n-butylamine	2	U		UG/L	FIELD DUPLICATE	N-Nitroso-di-n-butylamine
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	N-Nitroso-di-n-butylamine	2	U		UG/L	GRAB	N-Nitroso-di-n-butylamine
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	N-Nitroso-di-n-butylamine	2	U		UG/L	GRAB	N-Nitroso-di-n-butylamine
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	N-Nitroso-di-n-butylamine	10	U		UG/L	FIELD DUPLICATE	N-Nitroso-di-n-butylamine
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	N-Nitroso-di-n-butylamine	10	U		UG/L	GRAB	N-Nitroso-di-n-butylamine
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	N-Nitroso-di-n-butylamine	2	U		UG/L	GRAB	N-Nitroso-di-n-butylamine
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	N-Nitroso-di-n-butylamine	2	U		UG/L	GRAB	N-Nitroso-di-n-butylamine
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	N-Nitroso-di-n-butylamine	2	U		UG/L	GRAB	N-Nitroso-di-n-butylamine
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	N-Nitroso-di-n-butylamine	10	U		UG/L	GRAB	N-Nitroso-di-n-butylamine
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	N-Nitroso-di-n-butylamine	2	U		UG/L	GRAB	N-Nitroso-di-n-butylamine
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	N-Nitroso-di-n-butylamine	2	U		UG/L	GRAB	N-Nitroso-di-n-butylamine
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	N-Nitroso-di-n-butylamine	2	U		UG/L	GRAB	N-Nitroso-di-n-butylamine
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	N-Nitroso-di-n-butylamine	10	U		UG/L	GRAB	N-Nitroso-di-n-butylamine
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	N-Nitroso-di-n-butylamine	2	U		UG/L	GRAB	N-Nitroso-di-n-butylamine
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	N-Nitroso-di-n-butylamine	2	U		UG/L	GRAB	N-Nitroso-di-n-butylamine
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	N-Nitroso-di-n-butylamine	2	U		UG/L	FIELD DUPLICATE	N-Nitroso-di-n-butylamine
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	N-Nitroso-di-n-butylamine	2	U		UG/L	GRAB	N-Nitroso-di-n-butylamine

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	N-Nitroso-di-n-butylamine	10	U		UG/L	GRAB	N-Nitroso-di-n-butylamine
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	N-Nitroso-di-n-butylamine	2	U		UG/L	FIELD DUPLICATE	N-Nitroso-di-n-butylamine
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	N-Nitroso-di-n-butylamine	2	U		UG/L	GRAB	N-Nitroso-di-n-butylamine
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	N-Nitroso-di-n-butylamine	2	U		UG/L	GRAB	N-Nitroso-di-n-butylamine
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	N-Nitroso-di-n-butylamine	2	U		UG/L	GRAB	N-Nitroso-di-n-butylamine
AWB035011X	AWB03502HN	12/20/2004	USGS-123	N-Nitroso-di-n-butylamine	2	U		UG/L	FIELD DUPLICATE	N-Nitroso-di-n-butylamine
AWB035011X	AWB03501HN	12/20/2004	USGS-123	N-Nitroso-di-n-butylamine	2	U		UG/L	GRAB	N-Nitroso-di-n-butylamine
AWB035011X	AWB035011X	12/20/2004	USGS-123	N-Nitroso-di-n-butylamine	2	U		UG/L	GRAB	N-Nitroso-di-n-butylamine
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	N-Nitroso-di-n-butylamine	2	U		UG/L	FIELD DUPLICATE	N-Nitroso-di-n-butylamine
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	N-Nitroso-di-n-butylamine	2	U		UG/L	FIELD DUPLICATE	N-Nitroso-di-n-butylamine
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	N-Nitroso-di-n-butylamine	2	U		UG/L	GRAB	N-Nitroso-di-n-butylamine
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	N-Nitroso-di-n-butylamine	2	U		UG/L	FIELD DUPLICATE	N-Nitroso-di-n-butylamine
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	N-Nitroso-di-n-butylamine	2	U		UG/L	GRAB	N-Nitroso-di-n-butylamine
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	n-Nitrosodi-n-propylamine	10	U	UJ	UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	n-Nitrosodi-n-propylamine	2	U		UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	n-Nitrosodi-n-propylamine	2	U		UG/L	FIELD DUPLICATE	n-Nitrosodi-n-propylamine
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	n-Nitrosodi-n-propylamine	2	U		UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	n-Nitrosodi-n-propylamine	2	U		UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	n-Nitrosodi-n-propylamine	10	U	UJ	UG/L	FIELD DUPLICATE	n-Nitrosodi-n-propylamine
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	n-Nitrosodi-n-propylamine	10	U	UJ	UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	n-Nitrosodi-n-propylamine	2	U		UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	n-Nitrosodi-n-propylamine	2	U		UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	n-Nitrosodi-n-propylamine	2	U		UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	n-Nitrosodi-n-propylamine	10	U	UJ	UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	n-Nitrosodi-n-propylamine	2	U		UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	n-Nitrosodi-n-propylamine	2	U		UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	n-Nitrosodi-n-propylamine	2	U		UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	n-Nitrosodi-n-propylamine	10	U	UJ	UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	n-Nitrosodi-n-propylamine	2	U		UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	n-Nitrosodi-n-propylamine	2	U		UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	n-Nitrosodi-n-propylamine	2	U		UG/L	FIELD DUPLICATE	n-Nitrosodi-n-propylamine
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	n-Nitrosodi-n-propylamine	2	U		UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	n-Nitrosodi-n-propylamine	10	U	UJ	UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	n-Nitrosodi-n-propylamine	2	U		UG/L	FIELD DUPLICATE	n-Nitrosodi-n-propylamine
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	n-Nitrosodi-n-propylamine	2	U		UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	n-Nitrosodi-n-propylamine	2	U		UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	n-Nitrosodi-n-propylamine	2	U		UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB035011X	AWB03502HN	12/20/2004	USGS-123	n-Nitrosodi-n-propylamine	2	U		UG/L	FIELD DUPLICATE	n-Nitrosodi-n-propylamine
AWB035011X	AWB03501HN	12/20/2004	USGS-123	n-Nitrosodi-n-propylamine	2	U		UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB035011X	AWB035011X	12/20/2004	USGS-123	n-Nitrosodi-n-propylamine	2	U		UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	n-Nitrosodi-n-propylamine	2	U		UG/L	FIELD DUPLICATE	n-Nitrosodi-n-propylamine
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	n-Nitrosodi-n-propylamine	2	U		UG/L	FIELD DUPLICATE	n-Nitrosodi-n-propylamine
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	n-Nitrosodi-n-propylamine	2	U		UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	n-Nitrosodi-n-propylamine	2	U		UG/L	FIELD DUPLICATE	n-Nitrosodi-n-propylamine
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	n-Nitrosodi-n-propylamine	2	U		UG/L	GRAB	n-Nitrosodi-n-propylamine
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	N-Nitrosodiphenylamine	10	U	UJ	UG/L	GRAB	N-Nitrosodiphenylamine
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	N-Nitrosodiphenylamine	10	U		UG/L	GRAB	N-Nitrosodiphenylamine
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	N-Nitrosodiphenylamine	10	U		UG/L	FIELD DUPLICATE	N-Nitrosodiphenylamine
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	N-Nitrosodiphenylamine	10	U		UG/L	GRAB	N-Nitrosodiphenylamine
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	N-Nitrosodiphenylamine	10	U		UG/L	GRAB	N-Nitrosodiphenylamine
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	N-Nitrosodiphenylamine	10	U	UJ	UG/L	FIELD DUPLICATE	N-Nitrosodiphenylamine
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	N-Nitrosodiphenylamine	10	U	UJ	UG/L	GRAB	N-Nitrosodiphenylamine
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	N-Nitrosodiphenylamine	10	U		UG/L	GRAB	N-Nitrosodiphenylamine
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	N-Nitrosodiphenylamine	10	U		UG/L	GRAB	N-Nitrosodiphenylamine
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	N-Nitrosodiphenylamine	10	U		UG/L	GRAB	N-Nitrosodiphenylamine
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	N-Nitrosodiphenylamine	10	U	UJ	UG/L	GRAB	N-Nitrosodiphenylamine
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	N-Nitrosodiphenylamine	10	U		UG/L	GRAB	N-Nitrosodiphenylamine
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	N-Nitrosodiphenylamine	10	U		UG/L	GRAB	N-Nitrosodiphenylamine
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	N-Nitrosodiphenylamine	10	U		UG/L	GRAB	N-Nitrosodiphenylamine
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	N-Nitrosodiphenylamine	10	U	UJ	UG/L	GRAB	N-Nitrosodiphenylamine
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	N-Nitrosodiphenylamine	10	U		UG/L	GRAB	N-Nitrosodiphenylamine
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	N-Nitrosodiphenylamine	10	U		UG/L	GRAB	N-Nitrosodiphenylamine

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	N-Nitrosodiphenylamine	10	U		UG/L	FIELD DUPLICATE	N-Nitrosodiphenylamine
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	N-Nitrosodiphenylamine	10	U		UG/L	GRAB	N-Nitrosodiphenylamine
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	N-Nitrosodiphenylamine	10	U	UJ	UG/L	GRAB	N-Nitrosodiphenylamine
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	N-Nitrosodiphenylamine	10	U		UG/L	FIELD DUPLICATE	N-Nitrosodiphenylamine
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	N-Nitrosodiphenylamine	10	U		UG/L	GRAB	N-Nitrosodiphenylamine
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	N-Nitrosodiphenylamine	10	U		UG/L	GRAB	N-Nitrosodiphenylamine
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	N-Nitrosodiphenylamine	10	U		UG/L	GRAB	N-Nitrosodiphenylamine
AWB035011X	AWB03502HN	12/20/2004	USGS-123	N-Nitrosodiphenylamine	10	U		UG/L	FIELD DUPLICATE	N-Nitrosodiphenylamine
AWB035011X	AWB03501HN	12/20/2004	USGS-123	N-Nitrosodiphenylamine	10	U		UG/L	GRAB	N-Nitrosodiphenylamine
AWB035011X	AWB035011X	12/20/2004	USGS-123	N-Nitrosodiphenylamine	10	U		UG/L	GRAB	N-Nitrosodiphenylamine
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	N-Nitrosodiphenylamine	10	U	UJ	UG/L	FIELD DUPLICATE	N-Nitrosodiphenylamine
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	N-Nitrosodiphenylamine	10	U		UG/L	FIELD DUPLICATE	N-Nitrosodiphenylamine
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	N-Nitrosodiphenylamine	10	U		UG/L	GRAB	N-Nitrosodiphenylamine
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	N-Nitrosodiphenylamine	10	U		UG/L	FIELD DUPLICATE	N-Nitrosodiphenylamine
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	N-Nitrosodiphenylamine	10	U		UG/L	GRAB	N-Nitrosodiphenylamine
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	N-Nitrosomethylethylamine	10	U		UG/L	FIELD DUPLICATE	N-Nitrosomethylethylamine
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	N-Nitrosomethylethylamine	10	U		UG/L	FIELD DUPLICATE	N-Nitrosomethylethylamine
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	N-Nitrosomethylethylamine	10	U		UG/L	FIELD DUPLICATE	N-Nitrosomethylethylamine
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	N-Nitrosomethylethylamine	10	U		UG/L	FIELD DUPLICATE	N-Nitrosomethylethylamine
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB035011X	AWB03502HN	12/20/2004	USGS-123	N-Nitrosomethylethylamine	10	U		UG/L	FIELD DUPLICATE	N-Nitrosomethylethylamine
AWB035011X	AWB03501HN	12/20/2004	USGS-123	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB035011X	AWB035011X	12/20/2004	USGS-123	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	N-Nitrosomethylethylamine	10	U		UG/L	FIELD DUPLICATE	N-Nitrosomethylethylamine
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	N-Nitrosomethylethylamine	10	U		UG/L	FIELD DUPLICATE	N-Nitrosomethylethylamine
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	N-Nitrosomethylethylamine	10	U		UG/L	FIELD DUPLICATE	N-Nitrosomethylethylamine
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	N-Nitrosomethylethylamine	10	U		UG/L	GRAB	N-Nitrosomethylethylamine
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	N-Nitrosomorpholine	10	U	UJ	UG/L	GRAB	N-Nitrosomorpholine
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	N-Nitrosomorpholine	10	U		UG/L	GRAB	N-Nitrosomorpholine
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	N-Nitrosomorpholine	10	U		UG/L	FIELD DUPLICATE	N-Nitrosomorpholine
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	N-Nitrosomorpholine	10	U		UG/L	GRAB	N-Nitrosomorpholine
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	N-Nitrosomorpholine	10	U		UG/L	GRAB	N-Nitrosomorpholine
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	N-Nitrosomorpholine	10	U	UJ	UG/L	FIELD DUPLICATE	N-Nitrosomorpholine
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	N-Nitrosomorpholine	10	U	UJ	UG/L	GRAB	N-Nitrosomorpholine
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	N-Nitrosomorpholine	10	U		UG/L	GRAB	N-Nitrosomorpholine
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	N-Nitrosomorpholine	10	U		UG/L	GRAB	N-Nitrosomorpholine
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	N-Nitrosomorpholine	10	U		UG/L	GRAB	N-Nitrosomorpholine
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	N-Nitrosomorpholine	10	U	UJ	UG/L	GRAB	N-Nitrosomorpholine
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	N-Nitrosomorpholine	10	U		UG/L	GRAB	N-Nitrosomorpholine
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	N-Nitrosomorpholine	10	U		UG/L	GRAB	N-Nitrosomorpholine
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	N-Nitrosomorpholine	10	U		UG/L	GRAB	N-Nitrosomorpholine

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	N-Nitrosomorpholine	10	U	UJ	UG/L	GRAB	N-Nitrosomorpholine
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	N-Nitrosomorpholine	10	U		UG/L	GRAB	N-Nitrosomorpholine
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	N-Nitrosomorpholine	10	U		UG/L	GRAB	N-Nitrosomorpholine
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	N-Nitrosomorpholine	10	U		UG/L	FIELD DUPLICATE	N-Nitrosomorpholine
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	N-Nitrosomorpholine	10	U		UG/L	GRAB	N-Nitrosomorpholine
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	N-Nitrosomorpholine	10	U	UJ	UG/L	GRAB	N-Nitrosomorpholine
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	N-Nitrosomorpholine	10	U		UG/L	FIELD DUPLICATE	N-Nitrosomorpholine
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	N-Nitrosomorpholine	10	U		UG/L	GRAB	N-Nitrosomorpholine
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	N-Nitrosomorpholine	10	U		UG/L	GRAB	N-Nitrosomorpholine
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	N-Nitrosomorpholine	10	U		UG/L	GRAB	N-Nitrosomorpholine
AWB035011X	AWB03502HN	12/20/2004	USGS-123	N-Nitrosomorpholine	10	U		UG/L	FIELD DUPLICATE	N-Nitrosomorpholine
AWB035011X	AWB03501HN	12/20/2004	USGS-123	N-Nitrosomorpholine	10	U		UG/L	GRAB	N-Nitrosomorpholine
AWB035011X	AWB035011X	12/20/2004	USGS-123	N-Nitrosomorpholine	10	U		UG/L	GRAB	N-Nitrosomorpholine
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	N-Nitrosomorpholine	10	U		UG/L	FIELD DUPLICATE	N-Nitrosomorpholine
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	N-Nitrosomorpholine	10	U		UG/L	FIELD DUPLICATE	N-Nitrosomorpholine
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	N-Nitrosomorpholine	10	U		UG/L	GRAB	N-Nitrosomorpholine
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	N-Nitrosomorpholine	10	U		UG/L	FIELD DUPLICATE	N-Nitrosomorpholine
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	N-Nitrosomorpholine	10	U		UG/L	GRAB	N-Nitrosomorpholine
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	n-Nitrosopiperidine	10	U		UG/L	FIELD DUPLICATE	n-Nitrosopiperidine
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	n-Nitrosopiperidine	10	U		UG/L	FIELD DUPLICATE	n-Nitrosopiperidine
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	n-Nitrosopiperidine	10	U		UG/L	FIELD DUPLICATE	n-Nitrosopiperidine
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	n-Nitrosopiperidine	10	U		UG/L	FIELD DUPLICATE	n-Nitrosopiperidine
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB035011X	AWB03502HN	12/20/2004	USGS-123	n-Nitrosopiperidine	10	U		UG/L	FIELD DUPLICATE	n-Nitrosopiperidine
AWB035011X	AWB03501HN	12/20/2004	USGS-123	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB035011X	AWB035011X	12/20/2004	USGS-123	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	n-Nitrosopiperidine	10	U		UG/L	FIELD DUPLICATE	n-Nitrosopiperidine
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	n-Nitrosopiperidine	10	U		UG/L	FIELD DUPLICATE	n-Nitrosopiperidine
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	n-Nitrosopiperidine	10	U		UG/L	FIELD DUPLICATE	n-Nitrosopiperidine
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	n-Nitrosopiperidine	10	U		UG/L	GRAB	n-Nitrosopiperidine
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	N-Nitrosopyrrolidine	10	U		UG/L	GRAB	N-Nitrosopyrrolidine
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	N-Nitrosopyrrolidine	3.2	U		UG/L	GRAB	N-Nitrosopyrrolidine
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	N-Nitrosopyrrolidine	3.2	U		UG/L	FIELD DUPLICATE	N-Nitrosopyrrolidine
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	N-Nitrosopyrrolidine	3.2	U		UG/L	GRAB	N-Nitrosopyrrolidine
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	N-Nitrosopyrrolidine	3.2	U		UG/L	GRAB	N-Nitrosopyrrolidine
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	N-Nitrosopyrrolidine	10	U		UG/L	FIELD DUPLICATE	N-Nitrosopyrrolidine
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	N-Nitrosopyrrolidine	10	U		UG/L	GRAB	N-Nitrosopyrrolidine
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	N-Nitrosopyrrolidine	3.2	U		UG/L	GRAB	N-Nitrosopyrrolidine
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	N-Nitrosopyrrolidine	3.2	U		UG/L	GRAB	N-Nitrosopyrrolidine
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	N-Nitrosopyrrolidine	3.2	U		UG/L	GRAB	N-Nitrosopyrrolidine
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	N-Nitrosopyrrolidine	10	U		UG/L	GRAB	N-Nitrosopyrrolidine
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	N-Nitrosopyrrolidine	3.2	U		UG/L	GRAB	N-Nitrosopyrrolidine

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	N-Nitrosopyrrolidine	3.2	U		UG/L	GRAB	N-Nitrosopyrrolidine
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	N-Nitrosopyrrolidine	3.2	U		UG/L	GRAB	N-Nitrosopyrrolidine
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	N-Nitrosopyrrolidine	10	U		UG/L	GRAB	N-Nitrosopyrrolidine
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	N-Nitrosopyrrolidine	3.2	U		UG/L	GRAB	N-Nitrosopyrrolidine
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	N-Nitrosopyrrolidine	3.2	U		UG/L	GRAB	N-Nitrosopyrrolidine
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	N-Nitrosopyrrolidine	3.2	U		UG/L	FIELD DUPLICATE	N-Nitrosopyrrolidine
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	N-Nitrosopyrrolidine	3.2	U		UG/L	GRAB	N-Nitrosopyrrolidine
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	N-Nitrosopyrrolidine	10	U		UG/L	GRAB	N-Nitrosopyrrolidine
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	N-Nitrosopyrrolidine	3.2	U		UG/L	FIELD DUPLICATE	N-Nitrosopyrrolidine
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	N-Nitrosopyrrolidine	3.2	U		UG/L	GRAB	N-Nitrosopyrrolidine
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	N-Nitrosopyrrolidine	3.2	U		UG/L	GRAB	N-Nitrosopyrrolidine
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	N-Nitrosopyrrolidine	3.2	U		UG/L	GRAB	N-Nitrosopyrrolidine
AWB035011X	AWB03502HN	12/20/2004	USGS-123	N-Nitrosopyrrolidine	3.2	U		UG/L	FIELD DUPLICATE	N-Nitrosopyrrolidine
AWB035011X	AWB03501HN	12/20/2004	USGS-123	N-Nitrosopyrrolidine	3.2	U		UG/L	GRAB	N-Nitrosopyrrolidine
AWB035011X	AWB035011X	12/20/2004	USGS-123	N-Nitrosopyrrolidine	3.2	U		UG/L	GRAB	N-Nitrosopyrrolidine
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	N-Nitrosopyrrolidine	3.2	U		UG/L	FIELD DUPLICATE	N-Nitrosopyrrolidine
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	N-Nitrosopyrrolidine	3.2	U		UG/L	FIELD DUPLICATE	N-Nitrosopyrrolidine
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	N-Nitrosopyrrolidine	3.2	U		UG/L	GRAB	N-Nitrosopyrrolidine
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	N-Nitrosopyrrolidine	3.2	U		UG/L	FIELD DUPLICATE	N-Nitrosopyrrolidine
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	N-Nitrosopyrrolidine	3.2	U		UG/L	GRAB	N-Nitrosopyrrolidine
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	O,O,O-Triethyl phosphorothioate	10	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	O,O,O-Triethyl phosphorothioate	50	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	O,O,O-Triethyl phosphorothioate	50	U		UG/L	FIELD DUPLICATE	O,O,O-Triethyl phosphorothioate
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	O,O,O-Triethyl phosphorothioate	50	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	O,O,O-Triethyl phosphorothioate	50	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	O,O,O-Triethyl phosphorothioate	10	U		UG/L	FIELD DUPLICATE	O,O,O-Triethyl phosphorothioate
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	O,O,O-Triethyl phosphorothioate	10	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	O,O,O-Triethyl phosphorothioate	50	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	O,O,O-Triethyl phosphorothioate	50	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	O,O,O-Triethyl phosphorothioate	50	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	O,O,O-Triethyl phosphorothioate	10	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	O,O,O-Triethyl phosphorothioate	50	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	O,O,O-Triethyl phosphorothioate	50	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	O,O,O-Triethyl phosphorothioate	50	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	O,O,O-Triethyl phosphorothioate	10	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	O,O,O-Triethyl phosphorothioate	50	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	O,O,O-Triethyl phosphorothioate	50	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	O,O,O-Triethyl phosphorothioate	50	U		UG/L	FIELD DUPLICATE	O,O,O-Triethyl phosphorothioate
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	O,O,O-Triethyl phosphorothioate	50	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	O,O,O-Triethyl phosphorothioate	10	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	O,O,O-Triethyl phosphorothioate	50	U		UG/L	FIELD DUPLICATE	O,O,O-Triethyl phosphorothioate
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	O,O,O-Triethyl phosphorothioate	50	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	O,O,O-Triethyl phosphorothioate	50	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	O,O,O-Triethyl phosphorothioate	50	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB035011X	AWB03502HN	12/20/2004	USGS-123	O,O,O-Triethyl phosphorothioate	50	U		UG/L	FIELD DUPLICATE	O,O,O-Triethyl phosphorothioate
AWB035011X	AWB03501HN	12/20/2004	USGS-123	O,O,O-Triethyl phosphorothioate	50	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB035011X	AWB035011X	12/20/2004	USGS-123	O,O,O-Triethyl phosphorothioate	50	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	O,O,O-Triethyl phosphorothioate	50	U		UG/L	FIELD DUPLICATE	O,O,O-Triethyl phosphorothioate
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	O,O,O-Triethyl phosphorothioate	50	U		UG/L	FIELD DUPLICATE	O,O,O-Triethyl phosphorothioate
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	O,O,O-Triethyl phosphorothioate	50	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	O,O,O-Triethyl phosphorothioate	10	U		UG/L	FIELD DUPLICATE	O,O,O-Triethyl phosphorothioate
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	O,O,O-Triethyl phosphorothioate	10	U		UG/L	GRAB	O,O,O-Triethyl phosphorothioate
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	o-Cresol	10	U	R	UG/L	GRAB	2-Methylphenol (o-Cresol)
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	o-Cresol	10	U	R	UG/L	GRAB	2-Methylphenol (o-Cresol)
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	o-Cresol	10	U		UG/L	FIELD DUPLICATE	2-Methylphenol (o-Cresol)
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	o-Cresol	10	U		UG/L	GRAB	2-Methylphenol (o-Cresol)
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	o-Cresol	10	U		UG/L	GRAB	2-Methylphenol (o-Cresol)
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	o-Cresol	10	U	R	UG/L	FIELD DUPLICATE	2-Methylphenol (o-Cresol)
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	o-Cresol	10	U	R	UG/L	GRAB	2-Methylphenol (o-Cresol)
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	o-Cresol	10	U	R	UG/L	GRAB	2-Methylphenol (o-Cresol)

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	o-Cresol	10	U		UG/L	GRAB	2-Methylphenol (o-Cresol)
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	o-Cresol	10	U		UG/L	GRAB	2-Methylphenol (o-Cresol)
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	o-Cresol	10	U	R	UG/L	GRAB	2-Methylphenol (o-Cresol)
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	o-Cresol	10	U	R	UG/L	GRAB	2-Methylphenol (o-Cresol)
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	o-Cresol	10	U		UG/L	GRAB	2-Methylphenol (o-Cresol)
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	o-Cresol	10	U		UG/L	GRAB	2-Methylphenol (o-Cresol)
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	o-Cresol	10	U	R	UG/L	GRAB	2-Methylphenol (o-Cresol)
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	o-Cresol	10	U	R	UG/L	GRAB	2-Methylphenol (o-Cresol)
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	o-Cresol	10	U		UG/L	GRAB	2-Methylphenol (o-Cresol)
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	o-Cresol	10	U		UG/L	FIELD DUPLICATE	2-Methylphenol (o-Cresol)
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	o-Cresol	10	U		UG/L	GRAB	2-Methylphenol (o-Cresol)
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	o-Cresol	10	U		UG/L	GRAB	2-Methylphenol (o-Cresol)
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	o-Cresol	10	U	R	UG/L	FIELD DUPLICATE	2-Methylphenol (o-Cresol)
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	o-Cresol	10	U	R	UG/L	GRAB	2-Methylphenol (o-Cresol)
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	o-Cresol	10	U		UG/L	GRAB	2-Methylphenol (o-Cresol)
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	o-Cresol	10	U		UG/L	GRAB	2-Methylphenol (o-Cresol)
AWB035011X	AWB03502HN	12/20/2004	USGS-123	o-Cresol	10	U		UG/L	FIELD DUPLICATE	2-Methylphenol (o-Cresol)
AWB035011X	AWB03501HN	12/20/2004	USGS-123	o-Cresol	10	U		UG/L	GRAB	2-Methylphenol (o-Cresol)
AWB035011X	AWB035011X	12/20/2004	USGS-123	o-Cresol	10	U		UG/L	GRAB	2-Methylphenol (o-Cresol)
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	o-Cresol	10	U		UG/L	FIELD DUPLICATE	2-Methylphenol (o-Cresol)
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	o-Cresol	10	U		UG/L	FIELD DUPLICATE	2-Methylphenol (o-Cresol)
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	o-Cresol	10	U		UG/L	GRAB	2-Methylphenol (o-Cresol)
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	o-Cresol	10	U		UG/L	FIELD DUPLICATE	2-Methylphenol (o-Cresol)
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	o-Cresol	10	U		UG/L	GRAB	2-Methylphenol (o-Cresol)
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	o-Dichlorobenzene	10	U	UJ	UG/L	GRAB	1,2-Dichlorobenzene
SEM10001AV	SEM10102AV	9/23/2003	ICPP-1782	o-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,2-Dichlorobenzene
SEM10001AV	SEM10101AV	9/23/2003	ICPP-1782	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
SEMN7901AV	SEMN7801AV	12/16/2003	ICPP-1782	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB00701AV	AWB00801AZ	3/29/2004	ICPP-1782	o-Dichlorobenzene	0.077	J	J	UG/L	GRAB	1,2-Dichlorobenzene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	o-Dichlorobenzene	10	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB01501AZ	AWB01602AV	6/1/2004	ICPP-1782	o-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,2-Dichlorobenzene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	o-Dichlorobenzene	10	U		UG/L	FIELD DUPLICATE	1,2-Dichlorobenzene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	o-Dichlorobenzene	10	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB01501AZ	AWB01601AV	6/1/2004	ICPP-1782	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB02901AV	AWB02401AV	9/7/2004	ICPP-1782	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	o-Dichlorobenzene	10	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB03001AV	AWB03101AV	12/21/2004	ICPP-1782	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB04001AV	AWB04101AV	6/1/2005	ICPP-1782	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB10101AV	AWB10201AV	9/13/2005	ICPP-1782	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	o-Dichlorobenzene	10	U	UJ	UG/L	FIELD DUPLICATE	1,2-Dichlorobenzene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	o-Dichlorobenzene	10	U	UJ	UG/L	GRAB	1,2-Dichlorobenzene
SEM10001AV	SEM10801AV	9/24/2003	ICPP-1783	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
SEMN7901AV	SEMN7901AV	12/16/2003	ICPP-1783	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB00701AV	AWB00901AV	3/29/2004	ICPP-1783	o-Dichlorobenzene	0.19	J	J	UG/L	GRAB	1,2-Dichlorobenzene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	o-Dichlorobenzene	10	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB01501AZ	AWB01701AV	6/2/2004	ICPP-1783	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	o-Dichlorobenzene	10	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	o-Dichlorobenzene	10	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB02901AV	AWB02501AV	9/7/2004	ICPP-1783	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB03001AV	AWB03201AV	12/21/2004	ICPP-1783	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB04001AV	AWB04201AV	6/1/2005	ICPP-1783	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB10101AV	AWB10301AV	9/13/2005	ICPP-1783	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	o-Dichlorobenzene	10	U	UJ	UG/L	GRAB	1,2-Dichlorobenzene
SEM10001AV	SEM10201AV	9/24/2003	ICPP-1800	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
SEMN7901AV	SEMN8001AZ	12/17/2003	ICPP-1800	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	o-Dichlorobenzene	10	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB00701AV	AWB01001AV	3/29/2004	ICPP-1800	o-Dichlorobenzene	0.086	J	J	UG/L	GRAB	1,2-Dichlorobenzene
AWB01501AZ	AWB01801AV	6/1/2004	ICPP-1800	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	o-Dichlorobenzene	10	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB02901AV	AWB02601AZ	9/8/2004	ICPP-1800	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	o-Dichlorobenzene	10	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB03001AV	AWB03301AZ	12/21/2004	ICPP-1800	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB04001AV	AWB04301AV	5/31/2005	ICPP-1800	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB10101AV	AWB10401AV	9/13/2005	ICPP-1800	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	o-Dichlorobenzene	10	U	UJ	UG/L	GRAB	1,2-Dichlorobenzene
SEM10001AV	SEM10301AZ	9/24/2003	ICPP-1829	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
SEMN7901AV	SEMN8102AV	12/17/2003	ICPP-1829	o-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,2-Dichlorobenzene
SEMN7901AV	SEMN8101AV	12/17/2003	ICPP-1829	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	o-Dichlorobenzene	10	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB00701AV	AWB01101AV	3/29/2004	ICPP-1829	o-Dichlorobenzene	1	U	UJ	UG/L	GRAB	1,2-Dichlorobenzene
AWB01501AZ	AWB01901AV	6/2/2004	ICPP-1829	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	o-Dichlorobenzene	10	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB02901AV	AWB02702AV	9/8/2004	ICPP-1829	o-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,2-Dichlorobenzene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	o-Dichlorobenzene	10	U		UG/L	FIELD DUPLICATE	1,2-Dichlorobenzene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	o-Dichlorobenzene	10	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB02901AV	AWB02701AV	9/8/2004	ICPP-1829	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB03001AV	AWB03401AV	12/21/2004	ICPP-1829	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB04001AV	AWB04401AV	5/31/2005	ICPP-1829	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB10101AV	AWB10501AV	9/14/2005	ICPP-1829	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	o-Dichlorobenzene	10	U	UJ	UG/L	GRAB	1,2-Dichlorobenzene
SEM10001AV	SEM10001AV	9/23/2003	ICPP-1831	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
SEMN7901AV	SEMN7701AV	12/16/2003	ICPP-1831	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	o-Dichlorobenzene	10	U		UG/L	FIELD DUPLICATE	1,2-Dichlorobenzene
AWB00701AV	AWB00702AV	3/29/2004	ICPP-1831	o-Dichlorobenzene	0.088	J	J	UG/L	FIELD DUPLICATE	1,2-Dichlorobenzene
AWB00701AV	AWB00701AV	3/29/2004	ICPP-1831	o-Dichlorobenzene	0.11	J	J	UG/L	GRAB	1,2-Dichlorobenzene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	o-Dichlorobenzene	10	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB01501AZ	AWB01501AZ	6/1/2004	ICPP-1831	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	o-Dichlorobenzene	10	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	o-Dichlorobenzene	10	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB02901AV	AWB02301AV	9/7/2004	ICPP-1831	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB03001AV	AWB03001AV	12/21/2004	ICPP-1831	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB04001AV	AWB04001AV	6/1/2005	ICPP-1831	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB10101AV	AWB10101AV(1)	9/13/2005	ICPP-1831	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
SEM10001AV	SEM10901AV	9/22/2003	USGS-123	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
SEMN7901AV	SEMN7601AV	12/17/2003	USGS-123	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB00701AV	AWB01201AV	3/29/2004	USGS-123	o-Dichlorobenzene	1	U	UJ	UG/L	GRAB	1,2-Dichlorobenzene
AWB09901AV	AWB02002AV	6/16/2004	USGS-123	o-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,2-Dichlorobenzene
AWB09901AV	AWB02001AZ	6/16/2004	USGS-123	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB09901AV	AWB02001AV	6/16/2004	USGS-123	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	o-Dichlorobenzene	10	U		UG/L	FIELD DUPLICATE	1,2-Dichlorobenzene
AWB03001AV	AWB03502AV	12/20/2004	USGS-123	o-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,2-Dichlorobenzene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	o-Dichlorobenzene	10	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB03001AV	AWB03501AV	12/20/2004	USGS-123	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB035011X	AWB035011X	12/20/2004	USGS-123	o-Dichlorobenzene	10	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	o-Dichlorobenzene	10	U	UJ	UG/L	FIELD DUPLICATE	1,2-Dichlorobenzene
AWB03901AV	AWB03802AV	3/7/2005	USGS-123	o-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,2-Dichlorobenzene
AWB03901AV	AWB03801A2	3/7/2005	USGS-123	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB03901AV	AWB03801AV	3/7/2005	USGS-123	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	o-Dichlorobenzene	10	U		UG/L	FIELD DUPLICATE	1,2-Dichlorobenzene
AWB04001AV	AWB04502AV	5/31/2005	USGS-123	o-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,2-Dichlorobenzene
AWB04001AV	AWB04501AV	5/31/2005	USGS-123	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	o-Dichlorobenzene	10	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB10101AV	AWB10602AV	9/14/2005	USGS-123	o-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,2-Dichlorobenzene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	o-Dichlorobenzene	10	U		UG/L	FIELD DUPLICATE	1,2-Dichlorobenzene
AWB10101AV	AWB10601AV	9/14/2005	USGS-123	o-Dichlorobenzene	1	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	o-Dichlorobenzene	10	U		UG/L	GRAB	1,2-Dichlorobenzene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	o-Nitroaniline	50	U		UG/L	GRAB	2-Nitroaniline
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	o-Nitroaniline	50	U		UG/L	GRAB	2-Nitroaniline
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	o-Nitroaniline	50	U		UG/L	FIELD DUPLICATE	2-Nitroaniline
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	o-Nitroaniline	50	U		UG/L	GRAB	2-Nitroaniline
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	o-Nitroaniline	50	U	UJ	UG/L	GRAB	2-Nitroaniline
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	o-Nitroaniline	50	U		UG/L	FIELD DUPLICATE	2-Nitroaniline
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	o-Nitroaniline	50	U		UG/L	GRAB	2-Nitroaniline

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	o-Nitroaniline	50	U		UG/L	GRAB	2-Nitroaniline
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	o-Nitroaniline	50	U		UG/L	GRAB	2-Nitroaniline
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	o-Nitroaniline	50	U	UJ	UG/L	GRAB	2-Nitroaniline
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	o-Nitroaniline	50	U		UG/L	GRAB	2-Nitroaniline
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	o-Nitroaniline	50	U		UG/L	GRAB	2-Nitroaniline
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	o-Nitroaniline	50	U		UG/L	GRAB	2-Nitroaniline
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	o-Nitroaniline	50	U	UJ	UG/L	GRAB	2-Nitroaniline
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	o-Nitroaniline	50	U		UG/L	GRAB	2-Nitroaniline
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	o-Nitroaniline	50	U		UG/L	GRAB	2-Nitroaniline
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	o-Nitroaniline	50	U		UG/L	GRAB	2-Nitroaniline
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	o-Nitroaniline	50	U	UJ	UG/L	FIELD DUPLICATE	2-Nitroaniline
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	o-Nitroaniline	50	U	UJ	UG/L	GRAB	2-Nitroaniline
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	o-Nitroaniline	50	U		UG/L	GRAB	2-Nitroaniline
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	o-Nitroaniline	50	U		UG/L	FIELD DUPLICATE	2-Nitroaniline
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	o-Nitroaniline	50	U		UG/L	GRAB	2-Nitroaniline
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	o-Nitroaniline	50	U		UG/L	GRAB	2-Nitroaniline
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	o-Nitroaniline	50	U	UJ	UG/L	GRAB	2-Nitroaniline
AWB035011X	AWB03502HN	12/20/2004	USGS-123	o-Nitroaniline	50	U		UG/L	FIELD DUPLICATE	2-Nitroaniline
AWB035011X	AWB03501HN	12/20/2004	USGS-123	o-Nitroaniline	50	U		UG/L	GRAB	2-Nitroaniline
AWB035011X	AWB035011X	12/20/2004	USGS-123	o-Nitroaniline	50	U		UG/L	GRAB	2-Nitroaniline
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	o-Nitroaniline	50	U		UG/L	FIELD DUPLICATE	2-Nitroaniline
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	o-Nitroaniline	50	U		UG/L	FIELD DUPLICATE	2-Nitroaniline
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	o-Nitroaniline	50	U		UG/L	GRAB	2-Nitroaniline
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	o-Nitroaniline	50	U		UG/L	FIELD DUPLICATE	2-Nitroaniline
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	o-Nitroaniline	50	U		UG/L	GRAB	2-Nitroaniline
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	o-Nitrophenol	10	U	R	UG/L	GRAB	2-Nitrophenol
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	o-Nitrophenol	10	U	R	UG/L	GRAB	2-Nitrophenol
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	o-Nitrophenol	10	U		UG/L	FIELD DUPLICATE	2-Nitrophenol
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	o-Nitrophenol	10	U		UG/L	GRAB	2-Nitrophenol
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	o-Nitrophenol	10	U		UG/L	GRAB	2-Nitrophenol
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	o-Nitrophenol	10	U	R	UG/L	FIELD DUPLICATE	2-Nitrophenol
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	o-Nitrophenol	10	U	R	UG/L	GRAB	2-Nitrophenol
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	o-Nitrophenol	10	U	R	UG/L	GRAB	2-Nitrophenol
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	o-Nitrophenol	10	U		UG/L	GRAB	2-Nitrophenol
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	o-Nitrophenol	10	U		UG/L	GRAB	2-Nitrophenol
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	o-Nitrophenol	10	U	R	UG/L	GRAB	2-Nitrophenol
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	o-Nitrophenol	10	U	R	UG/L	GRAB	2-Nitrophenol
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	o-Nitrophenol	10	U		UG/L	GRAB	2-Nitrophenol
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	o-Nitrophenol	10	U		UG/L	GRAB	2-Nitrophenol
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	o-Nitrophenol	10	U	R	UG/L	GRAB	2-Nitrophenol
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	o-Nitrophenol	10	U	R	UG/L	GRAB	2-Nitrophenol
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	o-Nitrophenol	10	U		UG/L	GRAB	2-Nitrophenol
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	o-Nitrophenol	10	U		UG/L	FIELD DUPLICATE	2-Nitrophenol
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	o-Nitrophenol	10	U		UG/L	GRAB	2-Nitrophenol
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	o-Nitrophenol	10	U		UG/L	GRAB	2-Nitrophenol
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	o-Nitrophenol	10	U	R	UG/L	FIELD DUPLICATE	2-Nitrophenol
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	o-Nitrophenol	10	U	R	UG/L	GRAB	2-Nitrophenol
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	o-Nitrophenol	10	U		UG/L	GRAB	2-Nitrophenol
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	o-Nitrophenol	10	U		UG/L	GRAB	2-Nitrophenol
AWB035011X	AWB03502HN	12/20/2004	USGS-123	o-Nitrophenol	10	U		UG/L	FIELD DUPLICATE	2-Nitrophenol
AWB035011X	AWB03501HN	12/20/2004	USGS-123	o-Nitrophenol	10	U		UG/L	GRAB	2-Nitrophenol
AWB035011X	AWB035011X	12/20/2004	USGS-123	o-Nitrophenol	10	U		UG/L	GRAB	2-Nitrophenol
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	o-Nitrophenol	10	U		UG/L	FIELD DUPLICATE	2-Nitrophenol
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	o-Nitrophenol	10	U		UG/L	FIELD DUPLICATE	2-Nitrophenol
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	o-Nitrophenol	10	U		UG/L	GRAB	2-Nitrophenol
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	o-Nitrophenol	10	U		UG/L	FIELD DUPLICATE	2-Nitrophenol
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	o-Nitrophenol	10	U		UG/L	GRAB	2-Nitrophenol
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	o-Toluidine	10	U	UJ	UG/L	GRAB	o-Toluidine
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	o-Toluidine	20	U		UG/L	GRAB	o-Toluidine
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	o-Toluidine	20	U		UG/L	FIELD DUPLICATE	o-Toluidine
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	o-Toluidine	20	U		UG/L	GRAB	o-Toluidine

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	o-Tolnidine	20	U		UG/L	GRAB	o-Tolnidine
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	o-Tolnidine	10	U	UJ	UG/L	FIELD DUPLICATE	o-Tolnidine
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	o-Tolnidine	10	U	UJ	UG/L	GRAB	o-Tolnidine
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	o-Tolnidine	20	U		UG/L	GRAB	o-Tolnidine
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	o-Tolnidine	20	U		UG/L	GRAB	o-Tolnidine
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	o-Tolnidine	20	U		UG/L	GRAB	o-Tolnidine
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	o-Tolnidine	10	U	UJ	UG/L	GRAB	o-Tolnidine
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	o-Tolnidine	20	U		UG/L	GRAB	o-Tolnidine
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	o-Tolnidine	20	U		UG/L	GRAB	o-Tolnidine
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	o-Tolnidine	20	U		UG/L	GRAB	o-Tolnidine
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	o-Tolnidine	10	U	UJ	UG/L	GRAB	o-Tolnidine
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	o-Tolnidine	20	U		UG/L	GRAB	o-Tolnidine
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	o-Tolnidine	20	U		UG/L	GRAB	o-Tolnidine
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	o-Tolnidine	20	U		UG/L	FIELD DUPLICATE	o-Tolnidine
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	o-Tolnidine	20	U		UG/L	GRAB	o-Tolnidine
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	o-Tolnidine	10	U	UJ	UG/L	GRAB	o-Tolnidine
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	o-Tolnidine	20	U		UG/L	FIELD DUPLICATE	o-Tolnidine
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	o-Tolnidine	20	U		UG/L	GRAB	o-Tolnidine
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	o-Tolnidine	20	U		UG/L	GRAB	o-Tolnidine
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	o-Tolnidine	20	U		UG/L	GRAB	o-Tolnidine
AWB035011X	AWB03502HN	12/20/2004	USGS-123	o-Tolnidine	20	U		UG/L	FIELD DUPLICATE	o-Tolnidine
AWB035011X	AWB03501HN	12/20/2004	USGS-123	o-Tolnidine	20	U		UG/L	GRAB	o-Tolnidine
AWB035011X	AWB035011X	12/20/2004	USGS-123	o-Tolnidine	20	U		UG/L	GRAB	o-Tolnidine
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	o-Tolnidine	20	U		UG/L	FIELD DUPLICATE	o-Tolnidine
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	o-Tolnidine	20	U		UG/L	FIELD DUPLICATE	o-Tolnidine
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	o-Tolnidine	20	U		UG/L	GRAB	o-Tolnidine
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	o-Tolnidine	20	U		UG/L	FIELD DUPLICATE	o-Tolnidine
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	o-Tolnidine	20	U		UG/L	GRAB	o-Tolnidine
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
SEM10001AV	SEM10102AV	9/23/2003	ICPP-1782	p-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,4-Dichlorobenzene
SEM10001AV	SEM10101AV	9/23/2003	ICPP-1782	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
SEMN7901AV	SEMN7801AV	12/16/2003	ICPP-1782	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB00701AV	AWB00801AZ	3/29/2004	ICPP-1782	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB01501AZ	AWB01602AV	6/1/2004	ICPP-1782	p-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,4-Dichlorobenzene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	p-Dichlorobenzene	10	U		UG/L	FIELD DUPLICATE	1,4-Dichlorobenzene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB01501AZ	AWB01601AV	6/1/2004	ICPP-1782	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB02901AV	AWB02401AV	9/7/2004	ICPP-1782	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB03001AV	AWB03101AV	12/21/2004	ICPP-1782	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB04001AV	AWB04101AV	6/1/2005	ICPP-1782	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB10101AV	AWB10201AV	9/13/2005	ICPP-1782	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	p-Dichlorobenzene	10	U		UG/L	FIELD DUPLICATE	1,4-Dichlorobenzene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
SEM10001AV	SEM10801AV	9/24/2003	ICPP-1783	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
SEMN7901AV	SEMN7901AV	12/16/2003	ICPP-1783	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB00701AV	AWB00901AV	3/29/2004	ICPP-1783	p-Dichlorobenzene	0.22	J	J	UG/L	GRAB	1,4-Dichlorobenzene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB01501AZ	AWB01701AV	6/2/2004	ICPP-1783	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB02901AV	AWB02501AV	9/7/2004	ICPP-1783	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB03001AV	AWB03201AV	12/21/2004	ICPP-1783	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB04001AV	AWB04201AV	6/1/2005	ICPP-1783	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB10101AV	AWB10301AV	9/13/2005	ICPP-1783	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
SEM10001AV	SEM10201AV	9/24/2003	ICPP-1800	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
SEMN7901AV	SEMN8001AZ	12/17/2003	ICPP-1800	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB00701AV	AWB01001AV	3/29/2004	ICPP-1800	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB01501AZ	AWB01801AV	6/1/2004	ICPP-1800	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB02901AV	AWB02601AZ	9/8/2004	ICPP-1800	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB03001AV	AWB03301AZ	12/21/2004	ICPP-1800	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB04001AV	AWB04301AV	5/31/2005	ICPP-1800	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB10101AV	AWB10401AV	9/13/2005	ICPP-1800	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
SEM10001AV	SEM10301AZ	9/24/2003	ICPP-1829	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
SEMN7901AV	SEMN8102AV	12/17/2003	ICPP-1829	p-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,4-Dichlorobenzene
SEMN7901AV	SEMN8101AV	12/17/2003	ICPP-1829	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB00701AV	AWB01101AV	3/29/2004	ICPP-1829	p-Dichlorobenzene	1	U	UJ	UG/L	GRAB	1,4-Dichlorobenzene
AWB01501AZ	AWB01901AV	6/2/2004	ICPP-1829	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB02901AV	AWB02702AV	9/8/2004	ICPP-1829	p-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,4-Dichlorobenzene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	p-Dichlorobenzene	10	U		UG/L	FIELD DUPLICATE	1,4-Dichlorobenzene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB02901AV	AWB02701AV	9/8/2004	ICPP-1829	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB03001AV	AWB03401AV	12/21/2004	ICPP-1829	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB04001AV	AWB04401AV	5/31/2005	ICPP-1829	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB10101AV	AWB10501AV	9/14/2005	ICPP-1829	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
SEM10001AV	SEM10001AV	9/23/2003	ICPP-1831	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
SEMN7901AV	SEMN7701AV	12/16/2003	ICPP-1831	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	p-Dichlorobenzene	10	U		UG/L	FIELD DUPLICATE	1,4-Dichlorobenzene
AWB00701AV	AWB00702AV	3/29/2004	ICPP-1831	p-Dichlorobenzene	0.13	J	J	UG/L	FIELD DUPLICATE	1,4-Dichlorobenzene
AWB00701AV	AWB00701AV	3/29/2004	ICPP-1831	p-Dichlorobenzene	0.15	J	J	UG/L	GRAB	1,4-Dichlorobenzene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB01501AZ	AWB01501AZ	6/1/2004	ICPP-1831	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB02901AV	AWB02301AV	9/7/2004	ICPP-1831	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB03001AV	AWB03001AV	12/21/2004	ICPP-1831	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB04001AV	AWB04001AV	6/1/2005	ICPP-1831	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB10101AV	AWB10101AV(1)	9/13/2005	ICPP-1831	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
SEM10001AV	SEM10901AV	9/22/2003	USGS-123	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
SEMN7901AV	SEMN7601AV	12/17/2003	USGS-123	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB00701AV	AWB01201AV	3/29/2004	USGS-123	p-Dichlorobenzene	1	U	UJ	UG/L	GRAB	1,4-Dichlorobenzene
AWB09901AV	AWB02002AV	6/16/2004	USGS-123	p-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,4-Dichlorobenzene
AWB09901AV	AWB02001AZ	6/16/2004	USGS-123	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB09901AV	AWB02001AV	6/16/2004	USGS-123	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	p-Dichlorobenzene	10	U		UG/L	FIELD DUPLICATE	1,4-Dichlorobenzene
AWB03001AV	AWB03502AV	12/20/2004	USGS-123	p-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,4-Dichlorobenzene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB03001AV	AWB03501AV	12/20/2004	USGS-123	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB035011X	AWB035011X	12/20/2004	USGS-123	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	p-Dichlorobenzene	10	U	UJ	UG/L	FIELD DUPLICATE	1,4-Dichlorobenzene
AWB03901AV	AWB03802AV	3/7/2005	USGS-123	p-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,4-Dichlorobenzene
AWB03901AV	AWB03801A2	3/7/2005	USGS-123	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB03901AV	AWB03801AV	3/7/2005	USGS-123	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	p-Dichlorobenzene	10	U		UG/L	FIELD DUPLICATE	1,4-Dichlorobenzene
AWB04001AV	AWB04502AV	5/31/2005	USGS-123	p-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,4-Dichlorobenzene
AWB04001AV	AWB04501AV	5/31/2005	USGS-123	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB10101AV	AWB10602AV	9/14/2005	USGS-123	p-Dichlorobenzene	1	U		UG/L	FIELD DUPLICATE	1,4-Dichlorobenzene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	p-Dichlorobenzene	10	U		UG/L	FIELD DUPLICATE	1,4-Dichlorobenzene
AWB10101AV	AWB10601AV	9/14/2005	USGS-123	p-Dichlorobenzene	1	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	p-Dichlorobenzene	10	U		UG/L	GRAB	1,4-Dichlorobenzene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	p-Dimethylaminoazobenzene	10	U		UG/L	GRAB	p-Dimethylaminoazobenzene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	p-Dimethylaminoazobenzene	20	U		UG/L	GRAB	p-Dimethylaminoazobenzene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	p-Dimethylaminoazobenzene	20	U		UG/L	FIELD DUPLICATE	p-Dimethylaminoazobenzene

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	p-Dimethylaminoazobenzene	20	U		UG/L	GRAB	p-Dimethylaminoazobenzene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	p-Dimethylaminoazobenzene	20	U	UJ	UG/L	GRAB	p-Dimethylaminoazobenzene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	p-Dimethylaminoazobenzene	10	U		UG/L	FIELD DUPLICATE	p-Dimethylaminoazobenzene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	p-Dimethylaminoazobenzene	10	U		UG/L	GRAB	p-Dimethylaminoazobenzene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	p-Dimethylaminoazobenzene	20	U		UG/L	GRAB	p-Dimethylaminoazobenzene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	p-Dimethylaminoazobenzene	20	U		UG/L	GRAB	p-Dimethylaminoazobenzene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	p-Dimethylaminoazobenzene	20	U	UJ	UG/L	GRAB	p-Dimethylaminoazobenzene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	p-Dimethylaminoazobenzene	10	U		UG/L	GRAB	p-Dimethylaminoazobenzene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	p-Dimethylaminoazobenzene	20	U		UG/L	GRAB	p-Dimethylaminoazobenzene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	p-Dimethylaminoazobenzene	20	U		UG/L	GRAB	p-Dimethylaminoazobenzene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	p-Dimethylaminoazobenzene	20	U	UJ	UG/L	GRAB	p-Dimethylaminoazobenzene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	p-Dimethylaminoazobenzene	10	U		UG/L	GRAB	p-Dimethylaminoazobenzene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	p-Dimethylaminoazobenzene	20	U		UG/L	GRAB	p-Dimethylaminoazobenzene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	p-Dimethylaminoazobenzene	20	U		UG/L	GRAB	p-Dimethylaminoazobenzene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	p-Dimethylaminoazobenzene	20	U	UJ	UG/L	FIELD DUPLICATE	p-Dimethylaminoazobenzene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	p-Dimethylaminoazobenzene	20	U	UJ	UG/L	GRAB	p-Dimethylaminoazobenzene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	p-Dimethylaminoazobenzene	10	U		UG/L	GRAB	p-Dimethylaminoazobenzene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	p-Dimethylaminoazobenzene	20	U		UG/L	FIELD DUPLICATE	p-Dimethylaminoazobenzene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	p-Dimethylaminoazobenzene	20	U		UG/L	GRAB	p-Dimethylaminoazobenzene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	p-Dimethylaminoazobenzene	20	U		UG/L	GRAB	p-Dimethylaminoazobenzene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	p-Dimethylaminoazobenzene	20	U	UJ	UG/L	GRAB	p-Dimethylaminoazobenzene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	p-Dimethylaminoazobenzene	20	U		UG/L	FIELD DUPLICATE	p-Dimethylaminoazobenzene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	p-Dimethylaminoazobenzene	20	U		UG/L	GRAB	p-Dimethylaminoazobenzene
AWB035011X	AWB035011X	12/20/2004	USGS-123	p-Dimethylaminoazobenzene	20	U		UG/L	GRAB	p-Dimethylaminoazobenzene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	p-Dimethylaminoazobenzene	20	U		UG/L	FIELD DUPLICATE	p-Dimethylaminoazobenzene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	p-Dimethylaminoazobenzene	20	U		UG/L	FIELD DUPLICATE	p-Dimethylaminoazobenzene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	p-Dimethylaminoazobenzene	20	U		UG/L	GRAB	p-Dimethylaminoazobenzene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	p-Dimethylaminoazobenzene	10	U		UG/L	FIELD DUPLICATE	p-Dimethylaminoazobenzene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	p-Dimethylaminoazobenzene	10	U		UG/L	GRAB	p-Dimethylaminoazobenzene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Pentachlorobenzene	10	U		UG/L	FIELD DUPLICATE	Pentachlorobenzene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Pentachlorobenzene	10	U		UG/L	FIELD DUPLICATE	Pentachlorobenzene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Pentachlorobenzene	10	U		UG/L	FIELD DUPLICATE	Pentachlorobenzene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Pentachlorobenzene	10	U		UG/L	FIELD DUPLICATE	Pentachlorobenzene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Pentachlorobenzene	10	U		UG/L	FIELD DUPLICATE	Pentachlorobenzene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Pentachlorobenzene	10	U		UG/L	FIELD DUPLICATE	Pentachlorobenzene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Pentachlorobenzene	10	U		UG/L	FIELD DUPLICATE	Pentachlorobenzene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Pentachlorobenzene	10	U		UG/L	FIELD DUPLICATE	Pentachlorobenzene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Pentachlorobenzene	10	U		UG/L	GRAB	Pentachlorobenzene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Pentachloroethane	10	U		UG/L	GRAB	Pentachloroethane

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Pentachloroethane	50	U		UG/L	GRAB	Pentachloroethane
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Pentachloroethane	50	U		UG/L	FIELD DUPLICATE	Pentachloroethane
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Pentachloroethane	50	U		UG/L	GRAB	Pentachloroethane
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Pentachloroethane	50	U		UG/L	GRAB	Pentachloroethane
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Pentachloroethane	10	U		UG/L	FIELD DUPLICATE	Pentachloroethane
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Pentachloroethane	10	U		UG/L	GRAB	Pentachloroethane
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Pentachloroethane	50	U		UG/L	GRAB	Pentachloroethane
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Pentachloroethane	50	U		UG/L	GRAB	Pentachloroethane
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Pentachloroethane	50	U		UG/L	GRAB	Pentachloroethane
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Pentachloroethane	10	U		UG/L	GRAB	Pentachloroethane
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Pentachloroethane	50	U		UG/L	GRAB	Pentachloroethane
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Pentachloroethane	50	U		UG/L	GRAB	Pentachloroethane
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Pentachloroethane	50	U		UG/L	GRAB	Pentachloroethane
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Pentachloroethane	10	U		UG/L	GRAB	Pentachloroethane
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Pentachloroethane	50	U		UG/L	GRAB	Pentachloroethane
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Pentachloroethane	50	U		UG/L	GRAB	Pentachloroethane
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Pentachloroethane	50	U		UG/L	FIELD DUPLICATE	Pentachloroethane
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Pentachloroethane	50	U		UG/L	GRAB	Pentachloroethane
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Pentachloroethane	10	U		UG/L	GRAB	Pentachloroethane
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Pentachloroethane	50	U		UG/L	FIELD DUPLICATE	Pentachloroethane
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Pentachloroethane	50	U		UG/L	GRAB	Pentachloroethane
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Pentachloroethane	50	U		UG/L	GRAB	Pentachloroethane
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Pentachloroethane	50	U		UG/L	GRAB	Pentachloroethane
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Pentachloroethane	50	U		UG/L	FIELD DUPLICATE	Pentachloroethane
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Pentachloroethane	50	U		UG/L	GRAB	Pentachloroethane
AWB035011X	AWB035011X	12/20/2004	USGS-123	Pentachloroethane	50	U		UG/L	GRAB	Pentachloroethane
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Pentachloroethane	50	U		UG/L	FIELD DUPLICATE	Pentachloroethane
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Pentachloroethane	50	U		UG/L	FIELD DUPLICATE	Pentachloroethane
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Pentachloroethane	50	U		UG/L	GRAB	Pentachloroethane
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Pentachloroethane	10	U		UG/L	FIELD DUPLICATE	Pentachloroethane
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Pentachloroethane	10	U		UG/L	GRAB	Pentachloroethane
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Pentachloronitrobenzene	20	U		UG/L	GRAB	Pentachloronitrobenzene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Pentachloronitrobenzene	26	U		UG/L	GRAB	Pentachloronitrobenzene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Pentachloronitrobenzene	26	U		UG/L	FIELD DUPLICATE	Pentachloronitrobenzene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Pentachloronitrobenzene	26	U		UG/L	GRAB	Pentachloronitrobenzene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Pentachloronitrobenzene	20	U		UG/L	GRAB	Pentachloronitrobenzene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Pentachloronitrobenzene	20	U		UG/L	FIELD DUPLICATE	Pentachloronitrobenzene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Pentachloronitrobenzene	20	U		UG/L	GRAB	Pentachloronitrobenzene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Pentachloronitrobenzene	26	U		UG/L	GRAB	Pentachloronitrobenzene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Pentachloronitrobenzene	26	U		UG/L	GRAB	Pentachloronitrobenzene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Pentachloronitrobenzene	20	U		UG/L	GRAB	Pentachloronitrobenzene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Pentachloronitrobenzene	20	U		UG/L	GRAB	Pentachloronitrobenzene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Pentachloronitrobenzene	26	U		UG/L	GRAB	Pentachloronitrobenzene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Pentachloronitrobenzene	26	U		UG/L	GRAB	Pentachloronitrobenzene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Pentachloronitrobenzene	20	U		UG/L	GRAB	Pentachloronitrobenzene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Pentachloronitrobenzene	20	U		UG/L	GRAB	Pentachloronitrobenzene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Pentachloronitrobenzene	26	U		UG/L	GRAB	Pentachloronitrobenzene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Pentachloronitrobenzene	26	U		UG/L	GRAB	Pentachloronitrobenzene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Pentachloronitrobenzene	20	U		UG/L	FIELD DUPLICATE	Pentachloronitrobenzene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Pentachloronitrobenzene	20	U		UG/L	GRAB	Pentachloronitrobenzene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Pentachloronitrobenzene	20	U		UG/L	GRAB	Pentachloronitrobenzene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Pentachloronitrobenzene	26	U		UG/L	FIELD DUPLICATE	Pentachloronitrobenzene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Pentachloronitrobenzene	26	U		UG/L	GRAB	Pentachloronitrobenzene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Pentachloronitrobenzene	26	U		UG/L	GRAB	Pentachloronitrobenzene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Pentachloronitrobenzene	20	U		UG/L	GRAB	Pentachloronitrobenzene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Pentachloronitrobenzene	20	U		UG/L	FIELD DUPLICATE	Pentachloronitrobenzene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Pentachloronitrobenzene	20	U		UG/L	GRAB	Pentachloronitrobenzene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Pentachloronitrobenzene	20	U		UG/L	GRAB	Pentachloronitrobenzene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Pentachloronitrobenzene	26	U		UG/L	FIELD DUPLICATE	Pentachloronitrobenzene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Pentachloronitrobenzene	26	U		UG/L	FIELD DUPLICATE	Pentachloronitrobenzene

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Pentachloronitrobenzene	26	U		UG/L	GRAB	Pentachloronitrobenzene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Pentachloronitrobenzene	26	U		UG/L	FIELD DUPLICATE	Pentachloronitrobenzene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Pentachloronitrobenzene	26	U		UG/L	GRAB	Pentachloronitrobenzene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Pentachlorophenol	50	U	R	UG/L	GRAB	Pentachlorophenol
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Pentachlorophenol	50	U	R	UG/L	GRAB	Pentachlorophenol
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Pentachlorophenol	50	U		UG/L	FIELD DUPLICATE	Pentachlorophenol
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Pentachlorophenol	50	U		UG/L	GRAB	Pentachlorophenol
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Pentachlorophenol	50	U		UG/L	GRAB	Pentachlorophenol
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Pentachlorophenol	50	U	R	UG/L	FIELD DUPLICATE	Pentachlorophenol
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Pentachlorophenol	50	U	R	UG/L	GRAB	Pentachlorophenol
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Pentachlorophenol	50	U	R	UG/L	GRAB	Pentachlorophenol
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Pentachlorophenol	50	U		UG/L	GRAB	Pentachlorophenol
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Pentachlorophenol	50	U		UG/L	GRAB	Pentachlorophenol
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Pentachlorophenol	50	U	R	UG/L	GRAB	Pentachlorophenol
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Pentachlorophenol	50	U	R	UG/L	GRAB	Pentachlorophenol
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Pentachlorophenol	50	U		UG/L	GRAB	Pentachlorophenol
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Pentachlorophenol	50	U		UG/L	GRAB	Pentachlorophenol
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Pentachlorophenol	50	U	R	UG/L	GRAB	Pentachlorophenol
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Pentachlorophenol	50	U	R	UG/L	GRAB	Pentachlorophenol
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Pentachlorophenol	50	U		UG/L	GRAB	Pentachlorophenol
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Pentachlorophenol	50	U		UG/L	FIELD DUPLICATE	Pentachlorophenol
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Pentachlorophenol	50	U		UG/L	GRAB	Pentachlorophenol
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Pentachlorophenol	50	U	R	UG/L	GRAB	Pentachlorophenol
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Pentachlorophenol	50	U	R	UG/L	FIELD DUPLICATE	Pentachlorophenol
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Pentachlorophenol	50	U	R	UG/L	GRAB	Pentachlorophenol
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Pentachlorophenol	50	U		UG/L	GRAB	Pentachlorophenol
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Pentachlorophenol	50	U		UG/L	GRAB	Pentachlorophenol
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Pentachlorophenol	50	U	UJ	UG/L	FIELD DUPLICATE	Pentachlorophenol
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Pentachlorophenol	50	U	UJ	UG/L	GRAB	Pentachlorophenol
AWB035011X	AWB035011X	12/20/2004	USGS-123	Pentachlorophenol	50	U	UJ	UG/L	GRAB	Pentachlorophenol
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Pentachlorophenol	50	U	UJ	UG/L	FIELD DUPLICATE	Pentachlorophenol
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Pentachlorophenol	50	U	UJ	UG/L	FIELD DUPLICATE	Pentachlorophenol
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Pentachlorophenol	50	U	UJ	UG/L	GRAB	Pentachlorophenol
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Pentachlorophenol	50	U		UG/L	FIELD DUPLICATE	Pentachlorophenol
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Pentachlorophenol	50	U		UG/L	GRAB	Pentachlorophenol
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Phenacetin	20	U		UG/L	GRAB	Phenacetin
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Phenacetin	20	U		UG/L	GRAB	Phenacetin
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Phenacetin	20	U		UG/L	FIELD DUPLICATE	Phenacetin
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Phenacetin	20	U		UG/L	GRAB	Phenacetin
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Phenacetin	20	U		UG/L	GRAB	Phenacetin
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Phenacetin	20	U		UG/L	FIELD DUPLICATE	Phenacetin
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Phenacetin	20	U		UG/L	GRAB	Phenacetin
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Phenacetin	20	U		UG/L	GRAB	Phenacetin
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Phenacetin	20	U		UG/L	GRAB	Phenacetin
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Phenacetin	20	U		UG/L	GRAB	Phenacetin
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Phenacetin	20	U		UG/L	GRAB	Phenacetin
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Phenacetin	20	U		UG/L	GRAB	Phenacetin
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Phenacetin	20	U		UG/L	GRAB	Phenacetin
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Phenacetin	20	U		UG/L	GRAB	Phenacetin
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Phenacetin	20	U		UG/L	GRAB	Phenacetin
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Phenacetin	20	U		UG/L	GRAB	Phenacetin
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Phenacetin	20	U		UG/L	GRAB	Phenacetin
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Phenacetin	20	U		UG/L	FIELD DUPLICATE	Phenacetin
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Phenacetin	20	U		UG/L	GRAB	Phenacetin
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Phenacetin	20	U		UG/L	GRAB	Phenacetin
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Phenacetin	20	U		UG/L	FIELD DUPLICATE	Phenacetin
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Phenacetin	20	U		UG/L	GRAB	Phenacetin
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Phenacetin	20	U		UG/L	GRAB	Phenacetin
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Phenacetin	20	U		UG/L	GRAB	Phenacetin
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Phenacetin	20	U		UG/L	FIELD DUPLICATE	Phenacetin
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Phenacetin	20	U		UG/L	GRAB	Phenacetin
AWB035011X	AWB035011X	12/20/2004	USGS-123	Phenacetin	20	U		UG/L	GRAB	Phenacetin

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Phenacetin	20	U		UG/L	FIELD DUPLICATE	Phenacetin
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Phenacetin	20	U		UG/L	FIELD DUPLICATE	Phenacetin
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Phenacetin	20	U		UG/L	GRAB	Phenacetin
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Phenacetin	20	U		UG/L	FIELD DUPLICATE	Phenacetin
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Phenacetin	20	U		UG/L	GRAB	Phenacetin
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Phenanthrene	10	U		UG/L	FIELD DUPLICATE	Phenanthrene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Phenanthrene	10	U		UG/L	FIELD DUPLICATE	Phenanthrene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Phenanthrene	10	U		UG/L	FIELD DUPLICATE	Phenanthrene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Phenanthrene	10	U		UG/L	FIELD DUPLICATE	Phenanthrene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Phenanthrene	10	U		UG/L	FIELD DUPLICATE	Phenanthrene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Phenanthrene	10	U	UJ	UG/L	FIELD DUPLICATE	Phenanthrene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Phenanthrene	10	U		UG/L	FIELD DUPLICATE	Phenanthrene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Phenanthrene	10	U		UG/L	FIELD DUPLICATE	Phenanthrene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Phenanthrene	10	U		UG/L	GRAB	Phenanthrene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Phenol	10	U	R	UG/L	GRAB	Phenol
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Phenol	10	U	R	UG/L	GRAB	Phenol
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Phenol	10	U		UG/L	FIELD DUPLICATE	Phenol
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Phenol	10	U		UG/L	GRAB	Phenol
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Phenol	10	U		UG/L	GRAB	Phenol
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Phenol	10	U	R	UG/L	FIELD DUPLICATE	Phenol
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Phenol	10	U	R	UG/L	GRAB	Phenol
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Phenol	10	U	R	UG/L	GRAB	Phenol
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Phenol	10	U		UG/L	GRAB	Phenol
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Phenol	10	U		UG/L	GRAB	Phenol
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Phenol	10	U	R	UG/L	GRAB	Phenol
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Phenol	10	U	R	UG/L	GRAB	Phenol
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Phenol	10	U		UG/L	GRAB	Phenol
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Phenol	10	U		UG/L	GRAB	Phenol
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Phenol	10	U	R	UG/L	GRAB	Phenol
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Phenol	10	U	R	UG/L	GRAB	Phenol
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Phenol	10	U		UG/L	GRAB	Phenol
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Phenol	10	U		UG/L	FIELD DUPLICATE	Phenol
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Phenol	10	U		UG/L	GRAB	Phenol
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Phenol	10	U	UJ	UG/L	GRAB	Phenol
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Phenol	10	U	R	UG/L	FIELD DUPLICATE	Phenol
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Phenol	10	U	R	UG/L	GRAB	Phenol
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Phenol	10	U		UG/L	GRAB	Phenol
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Phenol	10	U		UG/L	GRAB	Phenol
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Phenol	10	U		UG/L	FIELD DUPLICATE	Phenol

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Phenol	10	U		UG/L	GRAB	Phenol
AWB035011X	AWB035011X	12/20/2004	USGS-123	Phenol	10	U		UG/L	GRAB	Phenol
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Phenol	10	U		UG/L	FIELD DUPLICATE	Phenol
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Phenol	10	U		UG/L	FIELD DUPLICATE	Phenol
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Phenol	10	U		UG/L	GRAB	Phenol
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Phenol	10	U		UG/L	FIELD DUPLICATE	Phenol
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Phenol	10	U		UG/L	GRAB	Phenol
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	p-Nitroaniline	50	U		UG/L	GRAB	4-Nitroaniline
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	p-Nitroaniline	50	U		UG/L	GRAB	4-Nitroaniline
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	p-Nitroaniline	50	U		UG/L	FIELD DUPLICATE	4-Nitroaniline
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	p-Nitroaniline	50	U		UG/L	GRAB	4-Nitroaniline
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	p-Nitroaniline	50	U	UJ	UG/L	GRAB	4-Nitroaniline
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	p-Nitroaniline	50	U		UG/L	FIELD DUPLICATE	4-Nitroaniline
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	p-Nitroaniline	50	U		UG/L	GRAB	4-Nitroaniline
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	p-Nitroaniline	50	U		UG/L	GRAB	4-Nitroaniline
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	p-Nitroaniline	50	U		UG/L	GRAB	4-Nitroaniline
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	p-Nitroaniline	50	U	UJ	UG/L	GRAB	4-Nitroaniline
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	p-Nitroaniline	50	U		UG/L	GRAB	4-Nitroaniline
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	p-Nitroaniline	50	U		UG/L	GRAB	4-Nitroaniline
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	p-Nitroaniline	50	U		UG/L	GRAB	4-Nitroaniline
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	p-Nitroaniline	50	U	UJ	UG/L	GRAB	4-Nitroaniline
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	p-Nitroaniline	50	U		UG/L	GRAB	4-Nitroaniline
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	p-Nitroaniline	50	U		UG/L	GRAB	4-Nitroaniline
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	p-Nitroaniline	50	U		UG/L	GRAB	4-Nitroaniline
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	p-Nitroaniline	50	U	UJ	UG/L	FIELD DUPLICATE	4-Nitroaniline
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	p-Nitroaniline	50	U	UJ	UG/L	GRAB	4-Nitroaniline
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	p-Nitroaniline	50	U		UG/L	GRAB	4-Nitroaniline
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	p-Nitroaniline	50	U		UG/L	FIELD DUPLICATE	4-Nitroaniline
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	p-Nitroaniline	50	U		UG/L	GRAB	4-Nitroaniline
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	p-Nitroaniline	50	U		UG/L	GRAB	4-Nitroaniline
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	p-Nitroaniline	50	U	UJ	UG/L	GRAB	4-Nitroaniline
AWB035011X	AWB03502HN	12/20/2004	USGS-123	p-Nitroaniline	50	U	UJ	UG/L	FIELD DUPLICATE	4-Nitroaniline
AWB035011X	AWB03501HN	12/20/2004	USGS-123	p-Nitroaniline	50	U	UJ	UG/L	GRAB	4-Nitroaniline
AWB035011X	AWB035011X	12/20/2004	USGS-123	p-Nitroaniline	50	U	UJ	UG/L	GRAB	4-Nitroaniline
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	p-Nitroaniline	50	U	UJ	UG/L	FIELD DUPLICATE	4-Nitroaniline
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	p-Nitroaniline	50	U		UG/L	FIELD DUPLICATE	4-Nitroaniline
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	p-Nitroaniline	50	U		UG/L	GRAB	4-Nitroaniline
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	p-Nitroaniline	50	U		UG/L	FIELD DUPLICATE	4-Nitroaniline
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	p-Nitroaniline	50	U		UG/L	GRAB	4-Nitroaniline
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	p-Nitrophenol	50	U	R	UG/L	GRAB	4-Nitrophenol
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	p-Nitrophenol	50	U	R	UG/L	GRAB	4-Nitrophenol
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	p-Nitrophenol	50	U		UG/L	FIELD DUPLICATE	4-Nitrophenol
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	p-Nitrophenol	50	U		UG/L	GRAB	4-Nitrophenol
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	p-Nitrophenol	50	U		UG/L	GRAB	4-Nitrophenol
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	p-Nitrophenol	50	U	R	UG/L	FIELD DUPLICATE	4-Nitrophenol
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	p-Nitrophenol	50	U	R	UG/L	GRAB	4-Nitrophenol
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	p-Nitrophenol	50	U	R	UG/L	GRAB	4-Nitrophenol
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	p-Nitrophenol	50	U		UG/L	GRAB	4-Nitrophenol
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	p-Nitrophenol	50	U		UG/L	GRAB	4-Nitrophenol
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	p-Nitrophenol	50	U	R	UG/L	GRAB	4-Nitrophenol
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	p-Nitrophenol	50	U	R	UG/L	GRAB	4-Nitrophenol
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	p-Nitrophenol	50	U		UG/L	GRAB	4-Nitrophenol
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	p-Nitrophenol	50	U		UG/L	GRAB	4-Nitrophenol
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	p-Nitrophenol	50	U	R	UG/L	GRAB	4-Nitrophenol
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	p-Nitrophenol	50	U	R	UG/L	GRAB	4-Nitrophenol
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	p-Nitrophenol	50	U		UG/L	GRAB	4-Nitrophenol
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	p-Nitrophenol	50	U		UG/L	FIELD DUPLICATE	4-Nitrophenol

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	p-Nitrophenol	50	U		UG/L	GRAB	4-Nitrophenol
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	p-Nitrophenol	50	U	R	UG/L	GRAB	4-Nitrophenol
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	p-Nitrophenol	50	U	R	UG/L	FIELD DUPLICATE	4-Nitrophenol
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	p-Nitrophenol	50	U	R	UG/L	GRAB	4-Nitrophenol
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	p-Nitrophenol	50	U		UG/L	GRAB	4-Nitrophenol
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	p-Nitrophenol	50	U		UG/L	GRAB	4-Nitrophenol
AWB035011X	AWB03502HN	12/20/2004	USGS-123	p-Nitrophenol	50	U		UG/L	FIELD DUPLICATE	4-Nitrophenol
AWB035011X	AWB03501HN	12/20/2004	USGS-123	p-Nitrophenol	50	U		UG/L	GRAB	4-Nitrophenol
AWB035011X	AWB035011X	12/20/2004	USGS-123	p-Nitrophenol	50	U		UG/L	GRAB	4-Nitrophenol
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	p-Nitrophenol	50	U		UG/L	FIELD DUPLICATE	4-Nitrophenol
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	p-Nitrophenol	50	U		UG/L	FIELD DUPLICATE	4-Nitrophenol
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	p-Nitrophenol	50	U		UG/L	GRAB	4-Nitrophenol
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	p-Nitrophenol	50	U		UG/L	FIELD DUPLICATE	4-Nitrophenol
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	p-Nitrophenol	50	U		UG/L	GRAB	4-Nitrophenol
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	p-Phenylenediamine	10	U	UJ	UG/L	GRAB	p-Phenylenediamine
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	p-Phenylenediamine	100	U	UJ	UG/L	GRAB	p-Phenylenediamine
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	p-Phenylenediamine	100	U		UG/L	FIELD DUPLICATE	p-Phenylenediamine
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	p-Phenylenediamine	100	U		UG/L	GRAB	p-Phenylenediamine
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	p-Phenylenediamine	100	U	UJ	UG/L	GRAB	p-Phenylenediamine
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	p-Phenylenediamine	10	U	UJ	UG/L	FIELD DUPLICATE	p-Phenylenediamine
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	p-Phenylenediamine	10	U	UJ	UG/L	GRAB	p-Phenylenediamine
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	p-Phenylenediamine	100	U	UJ	UG/L	GRAB	p-Phenylenediamine
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	p-Phenylenediamine	100	U		UG/L	GRAB	p-Phenylenediamine
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	p-Phenylenediamine	100	U	UJ	UG/L	GRAB	p-Phenylenediamine
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	p-Phenylenediamine	10	U	UJ	UG/L	GRAB	p-Phenylenediamine
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	p-Phenylenediamine	100	U	UJ	UG/L	GRAB	p-Phenylenediamine
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	p-Phenylenediamine	100	U		UG/L	GRAB	p-Phenylenediamine
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	p-Phenylenediamine	100	U	UJ	UG/L	GRAB	p-Phenylenediamine
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	p-Phenylenediamine	10	U	UJ	UG/L	GRAB	p-Phenylenediamine
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	p-Phenylenediamine	100	U	UJ	UG/L	GRAB	p-Phenylenediamine
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	p-Phenylenediamine	100	U		UG/L	GRAB	p-Phenylenediamine
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	p-Phenylenediamine	100	U	UJ	UG/L	FIELD DUPLICATE	p-Phenylenediamine
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	p-Phenylenediamine	100	U	UJ	UG/L	GRAB	p-Phenylenediamine
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	p-Phenylenediamine	10	U	UJ	UG/L	GRAB	p-Phenylenediamine
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	p-Phenylenediamine	100	U	UJ	UG/L	FIELD DUPLICATE	p-Phenylenediamine
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	p-Phenylenediamine	100	U	UJ	UG/L	GRAB	p-Phenylenediamine
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	p-Phenylenediamine	100	U		UG/L	GRAB	p-Phenylenediamine
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	p-Phenylenediamine	100	U	UJ	UG/L	GRAB	p-Phenylenediamine
AWB035011X	AWB03502HN	12/20/2004	USGS-123	p-Phenylenediamine	100	U	UJ	UG/L	FIELD DUPLICATE	p-Phenylenediamine
AWB035011X	AWB03501HN	12/20/2004	USGS-123	p-Phenylenediamine	100	U	UJ	UG/L	GRAB	p-Phenylenediamine
AWB035011X	AWB035011X	12/20/2004	USGS-123	p-Phenylenediamine	100	U	UJ	UG/L	GRAB	p-Phenylenediamine
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	p-Phenylenediamine	100	U		UG/L	FIELD DUPLICATE	p-Phenylenediamine
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	p-Phenylenediamine	100	U	UJ	UG/L	FIELD DUPLICATE	p-Phenylenediamine
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	p-Phenylenediamine	100	U	UJ	UG/L	GRAB	p-Phenylenediamine
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	p-Phenylenediamine	10	U		UG/L	FIELD DUPLICATE	p-Phenylenediamine
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	p-Phenylenediamine	10	U		UG/L	GRAB	p-Phenylenediamine
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Pronamide	10	U		UG/L	GRAB	Pronamide
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Pronamide	20	U		UG/L	GRAB	Pronamide
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Pronamide	20	U		UG/L	FIELD DUPLICATE	Pronamide
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Pronamide	20	U		UG/L	GRAB	Pronamide
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Pronamide	20	U		UG/L	GRAB	Pronamide
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Pronamide	10	U		UG/L	FIELD DUPLICATE	Pronamide
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Pronamide	10	U		UG/L	GRAB	Pronamide
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Pronamide	20	U		UG/L	GRAB	Pronamide
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Pronamide	20	U		UG/L	GRAB	Pronamide
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Pronamide	20	U		UG/L	GRAB	Pronamide
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Pronamide	10	U		UG/L	GRAB	Pronamide
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Pronamide	20	U		UG/L	GRAB	Pronamide
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Pronamide	20	U		UG/L	GRAB	Pronamide

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Pronamide	20	U		UG/L	GRAB	Pronamide
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Pronamide	10	U		UG/L	GRAB	Pronamide
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Pronamide	20	U		UG/L	GRAB	Pronamide
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Pronamide	20	U		UG/L	GRAB	Pronamide
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Pronamide	20	U		UG/L	FIELD DUPLICATE	Pronamide
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Pronamide	20	U		UG/L	GRAB	Pronamide
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Pronamide	10	U		UG/L	GRAB	Pronamide
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Pronamide	20	U		UG/L	FIELD DUPLICATE	Pronamide
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Pronamide	20	U		UG/L	GRAB	Pronamide
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Pronamide	20	U		UG/L	GRAB	Pronamide
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Pronamide	20	U		UG/L	GRAB	Pronamide
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Pronamide	20	U		UG/L	FIELD DUPLICATE	Pronamide
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Pronamide	20	U		UG/L	GRAB	Pronamide
AWB035011X	AWB035011X	12/20/2004	USGS-123	Pronamide	20	U		UG/L	GRAB	Pronamide
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Pronamide	20	U		UG/L	FIELD DUPLICATE	Pronamide
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Pronamide	20	U		UG/L	FIELD DUPLICATE	Pronamide
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Pronamide	20	U		UG/L	GRAB	Pronamide
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Pronamide	20	U		UG/L	FIELD DUPLICATE	Pronamide
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Pronamide	20	U		UG/L	GRAB	Pronamide
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Pyrene	10	U		UG/L	FIELD DUPLICATE	Pyrene
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Pyrene	10	U		UG/L	FIELD DUPLICATE	Pyrene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Pyrene	10	U		UG/L	FIELD DUPLICATE	Pyrene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Pyrene	10	U		UG/L	FIELD DUPLICATE	Pyrene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Pyrene	10	U		UG/L	FIELD DUPLICATE	Pyrene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB035011X	AWB035011X	12/20/2004	USGS-123	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Pyrene	10	U	UJ	UG/L	FIELD DUPLICATE	Pyrene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Pyrene	10	U		UG/L	FIELD DUPLICATE	Pyrene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Pyrene	10	U		UG/L	FIELD DUPLICATE	Pyrene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Pyrene	10	U		UG/L	GRAB	Pyrene
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Pyridine	10	U		UG/L	GRAB	Pyridine
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Pyridine	20	U		UG/L	GRAB	Pyridine
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Pyridine	20	U		UG/L	FIELD DUPLICATE	Pyridine
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Pyridine	20	U		UG/L	GRAB	Pyridine
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Pyridine	20	U	UJ	UG/L	GRAB	Pyridine
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Pyridine	10	U		UG/L	FIELD DUPLICATE	Pyridine
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Pyridine	10	U		UG/L	GRAB	Pyridine

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Pyridine	20	U		UG/L	GRAB	Pyridine
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Pyridine	20	U		UG/L	GRAB	Pyridine
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Pyridine	20	U	UJ	UG/L	GRAB	Pyridine
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Pyridine	10	U		UG/L	GRAB	Pyridine
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Pyridine	20	U		UG/L	GRAB	Pyridine
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Pyridine	20	U		UG/L	GRAB	Pyridine
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Pyridine	20	U	UJ	UG/L	GRAB	Pyridine
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Pyridine	10	U		UG/L	GRAB	Pyridine
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Pyridine	20	U		UG/L	GRAB	Pyridine
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Pyridine	20	U		UG/L	GRAB	Pyridine
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Pyridine	20	U	UJ	UG/L	FIELD DUPLICATE	Pyridine
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Pyridine	20	U	UJ	UG/L	GRAB	Pyridine
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Pyridine	10	U		UG/L	GRAB	Pyridine
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Pyridine	20	U		UG/L	FIELD DUPLICATE	Pyridine
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Pyridine	20	U		UG/L	GRAB	Pyridine
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Pyridine	20	U		UG/L	GRAB	Pyridine
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Pyridine	20	U	UJ	UG/L	GRAB	Pyridine
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Pyridine	20	U	UJ	UG/L	FIELD DUPLICATE	Pyridine
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Pyridine	20	U	UJ	UG/L	GRAB	Pyridine
AWB035011X	AWB035011X	12/20/2004	USGS-123	Pyridine	20	U	UJ	UG/L	GRAB	Pyridine
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Pyridine	20	U		UG/L	FIELD DUPLICATE	Pyridine
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Pyridine	20	U		UG/L	FIELD DUPLICATE	Pyridine
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Pyridine	20	U		UG/L	GRAB	Pyridine
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Pyridine	10	U		UG/L	FIELD DUPLICATE	Pyridine
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Pyridine	10	U		UG/L	GRAB	Pyridine
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	Safrole	10	U		UG/L	GRAB	Safrole
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Safrole	20	U		UG/L	GRAB	Safrole
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Safrole	20	U		UG/L	FIELD DUPLICATE	Safrole
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Safrole	20	U		UG/L	GRAB	Safrole
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Safrole	20	U		UG/L	GRAB	Safrole
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Safrole	10	U		UG/L	FIELD DUPLICATE	Safrole
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Safrole	10	U		UG/L	GRAB	Safrole
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Safrole	20	U		UG/L	GRAB	Safrole
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Safrole	20	U		UG/L	GRAB	Safrole
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Safrole	20	U		UG/L	GRAB	Safrole
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Safrole	10	U		UG/L	GRAB	Safrole
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Safrole	20	U		UG/L	GRAB	Safrole
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Safrole	20	U		UG/L	GRAB	Safrole
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Safrole	20	U		UG/L	GRAB	Safrole
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Safrole	10	U		UG/L	GRAB	Safrole
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Safrole	20	U		UG/L	GRAB	Safrole
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Safrole	20	U		UG/L	GRAB	Safrole
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Safrole	20	U		UG/L	FIELD DUPLICATE	Safrole
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Safrole	20	U		UG/L	GRAB	Safrole
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Safrole	10	U		UG/L	GRAB	Safrole
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Safrole	20	U		UG/L	FIELD DUPLICATE	Safrole
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Safrole	20	U		UG/L	GRAB	Safrole
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Safrole	20	U		UG/L	GRAB	Safrole
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Safrole	20	U		UG/L	GRAB	Safrole
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Safrole	20	U		UG/L	FIELD DUPLICATE	Safrole
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Safrole	20	U		UG/L	GRAB	Safrole
AWB035011X	AWB035011X	12/20/2004	USGS-123	Safrole	20	U		UG/L	GRAB	Safrole
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Safrole	20	U		UG/L	FIELD DUPLICATE	Safrole
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Safrole	20	U		UG/L	FIELD DUPLICATE	Safrole
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Safrole	20	U		UG/L	GRAB	Safrole
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Safrole	10	U		UG/L	FIELD DUPLICATE	Safrole
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Safrole	10	U		UG/L	GRAB	Safrole
AWB00001HN	AWB001011X	6/24/2003	ICPP-1782	sym-Trinitrobenzene	10	U		UG/L	GRAB	1,3,5-Trinitrobenzene
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	sym-Trinitrobenzene	50	U		UG/L	GRAB	1,3,5-Trinitrobenzene
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	sym-Trinitrobenzene	50	U		UG/L	FIELD DUPLICATE	1,3,5-Trinitrobenzene

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	sym-Trinitrobenzene	50	U		UG/L	GRAB	1,3,5-Trinitrobenzene
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	sym-Trinitrobenzene	50	U		UG/L	GRAB	1,3,5-Trinitrobenzene
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	sym-Trinitrobenzene	10	U		UG/L	FIELD DUPLICATE	1,3,5-Trinitrobenzene
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	sym-Trinitrobenzene	10	U		UG/L	GRAB	1,3,5-Trinitrobenzene
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	sym-Trinitrobenzene	50	U		UG/L	GRAB	1,3,5-Trinitrobenzene
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	sym-Trinitrobenzene	50	U		UG/L	GRAB	1,3,5-Trinitrobenzene
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	sym-Trinitrobenzene	50	U		UG/L	GRAB	1,3,5-Trinitrobenzene
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	sym-Trinitrobenzene	10	U		UG/L	GRAB	1,3,5-Trinitrobenzene
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	sym-Trinitrobenzene	50	U		UG/L	GRAB	1,3,5-Trinitrobenzene
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	sym-Trinitrobenzene	50	U		UG/L	GRAB	1,3,5-Trinitrobenzene
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	sym-Trinitrobenzene	50	U		UG/L	GRAB	1,3,5-Trinitrobenzene
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	sym-Trinitrobenzene	10	U		UG/L	GRAB	1,3,5-Trinitrobenzene
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	sym-Trinitrobenzene	50	U		UG/L	GRAB	1,3,5-Trinitrobenzene
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	sym-Trinitrobenzene	50	U		UG/L	GRAB	1,3,5-Trinitrobenzene
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	sym-Trinitrobenzene	50	U		UG/L	FIELD DUPLICATE	1,3,5-Trinitrobenzene
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	sym-Trinitrobenzene	50	U		UG/L	GRAB	1,3,5-Trinitrobenzene
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	sym-Trinitrobenzene	10	U		UG/L	GRAB	1,3,5-Trinitrobenzene
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	sym-Trinitrobenzene	50	U		UG/L	FIELD DUPLICATE	1,3,5-Trinitrobenzene
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	sym-Trinitrobenzene	50	U		UG/L	GRAB	1,3,5-Trinitrobenzene
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	sym-Trinitrobenzene	50	U		UG/L	GRAB	1,3,5-Trinitrobenzene
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	sym-Trinitrobenzene	50	U		UG/L	GRAB	1,3,5-Trinitrobenzene
AWB035011X	AWB03502HN	12/20/2004	USGS-123	sym-Trinitrobenzene	50	U		UG/L	FIELD DUPLICATE	1,3,5-Trinitrobenzene
AWB035011X	AWB03501HN	12/20/2004	USGS-123	sym-Trinitrobenzene	50	U		UG/L	GRAB	1,3,5-Trinitrobenzene
AWB035011X	AWB035011X	12/20/2004	USGS-123	sym-Trinitrobenzene	50	U		UG/L	GRAB	1,3,5-Trinitrobenzene
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	sym-Trinitrobenzene	50	U	UJ	UG/L	FIELD DUPLICATE	1,3,5-Trinitrobenzene
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	sym-Trinitrobenzene	50	U	UJ	UG/L	FIELD DUPLICATE	1,3,5-Trinitrobenzene
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	sym-Trinitrobenzene	50	U	UJ	UG/L	GRAB	1,3,5-Trinitrobenzene
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	sym-Trinitrobenzene	10	U		UG/L	FIELD DUPLICATE	1,3,5-Trinitrobenzene
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	sym-Trinitrobenzene	10	U		UG/L	GRAB	1,3,5-Trinitrobenzene
AWD00001HN	AWD001011X	6/24/2003	ICPP-1782	Thionazin	50	U	UJ	UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)
AWB00701HN	AWB008011X	3/29/2004	ICPP-1782	Thionazin	50	U		UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)
AWB015011X	AWB01602HN	6/1/2004	ICPP-1782	Thionazin	50	U		UG/L	FIELD DUPLICATE	o,o-Diethyl-o-(2-pyrazinyl)
AWB015011X	AWB01601HN	6/1/2004	ICPP-1782	Thionazin	50	U		UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)
AWB02501HN	AWB02401HN	9/7/2004	ICPP-1782	Thionazin	50	U		UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)
AWB00001HN	AWB00202HN	6/24/2003	ICPP-1783	Thionazin	50	U	UJ	UG/L	FIELD DUPLICATE	o,o-Diethyl-o-(2-pyrazinyl)
AWB00001HN	AWB00201HN	6/24/2003	ICPP-1783	Thionazin	50	U	UJ	UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)
AWB00701HN	AWB00901HN	3/29/2004	ICPP-1783	Thionazin	50	U		UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)
AWB015011X	AWB01701HN	6/2/2004	ICPP-1783	Thionazin	50	U		UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)
AWB02501HN	AWB02501HN	9/7/2004	ICPP-1783	Thionazin	50	U		UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)
AWB00001HN	AWB00301HN	6/24/2003	ICPP-1800	Thionazin	50	U	UJ	UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)
AWB00701HN	AWB01001HN	3/29/2004	ICPP-1800	Thionazin	50	U		UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)
AWB015011X	AWB01801HN	6/1/2004	ICPP-1800	Thionazin	50	U		UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)
AWB02501HN	AWB026011X	9/8/2004	ICPP-1800	Thionazin	50	U		UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)
AWB00001HN	AWB00401HN	6/25/2003	ICPP-1829	Thionazin	50	U	UJ	UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)
AWB00701HN	AWB01101HN	3/29/2004	ICPP-1829	Thionazin	50	U		UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)
AWB015011X	AWB01901HN	6/2/2004	ICPP-1829	Thionazin	50	U		UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)
AWB02501HN	AWB02702HN	9/8/2004	ICPP-1829	Thionazin	50	U		UG/L	FIELD DUPLICATE	o,o-Diethyl-o-(2-pyrazinyl)
AWB02501HN	AWB02701HN	9/8/2004	ICPP-1829	Thionazin	50	U		UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)
AWB00001HN	AWB00001HN	6/24/2003	ICPP-1831	Thionazin	50	U	UJ	UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)
AWB00701HN	AWB00702HN	3/29/2004	ICPP-1831	Thionazin	50	U		UG/L	FIELD DUPLICATE	o,o-Diethyl-o-(2-pyrazinyl)
AWB00701HN	AWB00701HN	3/29/2004	ICPP-1831	Thionazin	50	U		UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)
AWB015011X	AWB015011X	6/1/2004	ICPP-1831	Thionazin	50	U		UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)
AWB02501HN	AWB02301HN	9/7/2004	ICPP-1831	Thionazin	50	U		UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)
AWB035011X	AWB03502HN	12/20/2004	USGS-123	Thionazin	50	U		UG/L	FIELD DUPLICATE	o,o-Diethyl-o-(2-pyrazinyl)
AWB035011X	AWB03501HN	12/20/2004	USGS-123	Thionazin	50	U		UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)
AWB035011X	AWB035011X	12/20/2004	USGS-123	Thionazin	50	U		UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)
AWB03901HN	AWB03802HN	3/7/2005	USGS-123	Thionazin	50	U		UG/L	FIELD DUPLICATE	o,o-Diethyl-o-(2-pyrazinyl)
AWB04501HN	AWB04502HN	5/31/2005	USGS-123	Thionazin	50	U		UG/L	FIELD DUPLICATE	o,o-Diethyl-o-(2-pyrazinyl)
AWB04501HN	AWB04501HN	5/31/2005	USGS-123	Thionazin	50	U		UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)
AWB10601HN	AWB10602HN	9/14/2005	USGS-123	Thionazin	20	U		UG/L	FIELD DUPLICATE	o,o-Diethyl-o-(2-pyrazinyl)
AWB10601HN	AWB10601HN	9/14/2005	USGS-123	Thionazin	20	U		UG/L	GRAB	o,o-Diethyl-o-(2-pyrazinyl)

Table B-2. (continued).

SDG Number	Sample Number	Date Collected	Location	Appendix IV name	Concentration	Lab Qualifier	Validation Qualifier	Units	Result Type	Lab Reported Constituent
AWB04001AV	AWB04301AV	5/31/2005	ICPP-1800	1,2,3-Trichlorobenzene	1	U		UG/L	GRAB	1,2,3-Trichlorobenzene
SEMN0201AV	SEMN0202AV	6/24/2003	ICPP-1782	1,2-Dichloroethene (cis and trans)	1	U		UG/L	FIELD DUPLICATE	1,2-Dichloroethene (total)
SEMN0201AV	SEMN0201AV	6/24/2003	ICPP-1782	1,2-Dichloroethene (cis and trans)	1	U		UG/L	GRAB	1,2-Dichloroethene (total)
SEM10001AV	SEM10102AV	9/23/2003	ICPP-1782	1,2-Dichloroethene (cis and trans)	1	U		UG/L	FIELD DUPLICATE	1,2-Dichloroethene (total)
SEM10001AV	SEM10101AV	9/23/2003	ICPP-1782	1,2-Dichloroethene (cis and trans)	1	U		UG/L	GRAB	1,2-Dichloroethene (total)
SEMN0201AV	SEMN0301AV	6/24/2003	ICPP-1783	1,2-Dichloroethene (cis and trans)	1	U		UG/L	GRAB	1,2-Dichloroethene (total)
SEM10001AV	SEM10801AV	9/24/2003	ICPP-1783	1,2-Dichloroethene (cis and trans)	1	U		UG/L	GRAB	1,2-Dichloroethene (total)
SEMN0201AV	SEMN0401AV	6/24/2003	ICPP-1800	1,2-Dichloroethene (cis and trans)	1	U		UG/L	GRAB	1,2-Dichloroethene (total)
SEM10001AV	SEM10201AV	9/24/2003	ICPP-1800	1,2-Dichloroethene (cis and trans)	1	U		UG/L	GRAB	1,2-Dichloroethene (total)
AWB04001AV	AWB04301AV	5/31/2005	ICPP-1800	1,2-Dichloroethene (cis and trans)	2	U		UG/L	GRAB	1,2-Dichloroethene (total)
SEMN0201AV	SEMN0501AZ	6/25/2003	ICPP-1829	1,2-Dichloroethene (cis and trans)	1	U		UG/L	GRAB	1,2-Dichloroethene (total)
SEM10001AV	SEM10301AZ	9/24/2003	ICPP-1829	1,2-Dichloroethene (cis and trans)	1	U		UG/L	GRAB	1,2-Dichloroethene (total)
SEMN0201AV	SEMN0101AV	6/24/2003	ICPP-1831	1,2-Dichloroethene (cis and trans)	1	U		UG/L	GRAB	1,2-Dichloroethene (total)
SEM10001AV	SEM10001AV	9/23/2003	ICPP-1831	1,2-Dichloroethene (cis and trans)	1	U		UG/L	GRAB	1,2-Dichloroethene (total)
AWB01501AZ	AWB01501AZ	6/1/2004	ICPP-1831	1,2-Dichloroethene (cis and trans)	2	U		UG/L	GRAB	1,2-Dichloroethene (total)
SEMN0201AV	SEMN0001AV	6/25/2003	USGS-123	1,2-Dichloroethene (cis and trans)	1	U		UG/L	GRAB	1,2-Dichloroethene (total)
SEM10001AV	SEM10901AV	9/22/2003	USGS-123	1,2-Dichloroethene (cis and trans)	1	U		UG/L	GRAB	1,2-Dichloroethene (total)
AWB09901AV	AWB02001AZ	6/16/2004	USGS-123	1,2-Dichloroethene (cis and trans)	2	U		UG/L	GRAB	1,2-Dichloroethene (total)
AWB03901AV	AWB03801A2	3/7/2005	USGS-123	1,2-Dichloroethene (cis and trans)	2	U		UG/L	GRAB	1,2-Dichloroethene (total)

Table B-3. Analytical results for target radionuclides.

SDG Number	Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Combined Standard Uncertainty	Lab Qualifier	Validation Qualifier	Units	Detection Limit
AWB00601R9	AWB00101RH	6/24/2003	ICPP-1782	Antimony-125	GRAB	-0.372	1.92		U	PCI/L	6.45
AWB01301RH	AWB00801RH	3/29/2004	ICPP-1782	Antimony-125	GRAB	1.19	3.94		U	PCI/L	14
AWB01701UX	AWB01602RH	6/1/2004	ICPP-1782	Antimony-125	FIELD DUPLICATE	2.03	2.43		U	PCI/L	9.14
AWB01701UX	AWB01601RH	6/1/2004	ICPP-1782	Antimony-125	GRAB	1.54	2.71		U	PCI/L	8.87
AWB02702RH	AWB02401RH	9/7/2004	ICPP-1782	Antimony-125	GRAB	10.7	5.43		U	PCI/L	20.8
AWB00601R9	AWB00202RH	6/24/2003	ICPP-1783	Antimony-125	FIELD DUPLICATE	-1.13	3.18		U	PCI/L	10.8
AWB00601R9	AWB00201RH	6/24/2003	ICPP-1783	Antimony-125	GRAB	-0.941	1.56		U	PCI/L	5.09
AWB01301RH	AWB00901RH	3/29/2004	ICPP-1783	Antimony-125	GRAB	0.499	3.09		U	PCI/L	11.8
AWB01701UX	AWB01701RH	6/2/2004	ICPP-1783	Antimony-125	GRAB	2.26	2.2		U	PCI/L	8.08
AWB02702RH	AWB02501RH	9/7/2004	ICPP-1783	Antimony-125	GRAB	-5.78	4.72		U	PCI/L	16.2
AWB00601R9	AWB00301RH	6/24/2003	ICPP-1800	Antimony-125	GRAB	0.941	2.61		U	PCI/L	8.96
AWB01301RH	AWB01001RH	3/29/2004	ICPP-1800	Antimony-125	GRAB	0.505	1.6		U	PCI/L	5.28
AWB01701UX	AWB01801RH	6/1/2004	ICPP-1800	Antimony-125	GRAB	-1.57	2.65		U	PCI/L	8.76
AWB02702RH	AWB02601RH	9/8/2004	ICPP-1800	Antimony-125	GRAB	0.485	4.44		U	PCI/L	15.6
AWB00401RH	AWB00401RH	6/25/2003	ICPP-1829	Antimony-125	GRAB	1.47	2.39		U	PCI/L	8.96
AWB01301RH	AWB01101RH	3/29/2004	ICPP-1829	Antimony-125	GRAB	-2.35	3.6		U	PCI/L	12.4
AWB01701UX	AWB01901RH	6/2/2004	ICPP-1829	Antimony-125	GRAB	0.129	2.48		U	PCI/L	8.67
AWB02702RH	AWB02702RH	9/8/2004	ICPP-1829	Antimony-125	FIELD DUPLICATE	-2.17	4.99		U	PCI/L	17.4
AWB02702RH	AWB02701RH	9/8/2004	ICPP-1829	Antimony-125	GRAB	0.747	4.8		U	PCI/L	16.8
AWB00601R9	AWB00001RH	6/24/2003	ICPP-1831	Antimony-125	GRAB	0.0864	2.34		U	PCI/L	8.1
AWB01301RH	AWB00702RH	3/29/2004	ICPP-1831	Antimony-125	FIELD DUPLICATE	-4.77	3.7		U	PCI/L	12.9
AWB01301RH	AWB00701RH	3/29/2004	ICPP-1831	Antimony-125	GRAB	-5.53	3.85		U	PCI/L	13
AWB01701UX	AWB01501RH	6/1/2004	ICPP-1831	Antimony-125	GRAB	-0.738	2.49		U	PCI/L	8.89
AWB02702RH	AWB02301RH	9/7/2004	ICPP-1831	Antimony-125	GRAB	9.13	6.35		U	PCI/L	23.5
AWB03501RH	AWB03502RH	12/20/2004	USGS-123	Antimony-125	FIELD DUPLICATE	1.27	2.61		U	PCI/L	9.38
AWB03501RH	AWB03501RH	12/20/2004	USGS-123	Antimony-125	GRAB	-0.539	2.42		U	PCI/L	8.51
AWB03801RX	AWB03802RX	3/7/2005	USGS-123	Antimony-125	FIELD DUPLICATE	-0.495	2.98		U	PCI/L	10.2
AWB03801RX	AWB03801RX	3/7/2005	USGS-123	Antimony-125	GRAB	-1.58	2.81		U	PCI/L	9.71
AWB04501UX	AWB04502RH	5/31/2005	USGS-123	Antimony-125	FIELD DUPLICATE	1.16	1.73		U	PCI/L	6.17
AWB04501UX	AWB04501RH	5/31/2005	USGS-123	Antimony-125	GRAB	1.41	1.57		U	PCI/L	5.77
AWB10601RX	AWB10602RX	9/14/2005	USGS-123	Antimony-125	FIELD DUPLICATE	-8.63	3.68		U	PCI/L	9.45
AWB10601RX	AWB10601RX	9/14/2005	USGS-123	Antimony-125	GRAB	1.68	3.48		U	PCI/L	13.1
SEMN79013A	SEMN7801CW	12/16/2003	ICPP-1782	Carbon-14	GRAB	1.67	0.546			PCI/L	1.77
AWB01001R8	AWB00801CW	3/29/2004	ICPP-1782	Carbon-14	GRAB	3.2	0.944			PCI/L	3.02
AWB01501CW	AWB01602CW	6/1/2004	ICPP-1782	Carbon-14	FIELD DUPLICATE	11.5	1.1		J	PCI/L	3.41
AWB01501CW	AWB01601CW	6/1/2004	ICPP-1782	Carbon-14	GRAB	10	1.09		J	PCI/L	3.38
AWB02301UX	AWB02401CW	9/7/2004	ICPP-1782	Carbon-14	GRAB	7.9	1.53		J	PCI/L	4.77
SEMN79013A	SEMN7901CW	12/16/2003	ICPP-1783	Carbon-14	GRAB	6	0.687			PCI/L	2.12
AWB01001R8	AWB00901CW	3/29/2004	ICPP-1783	Carbon-14	GRAB	7.03	0.995			PCI/L	3.01
AWB01501CW	AWB01701CW	6/2/2004	ICPP-1783	Carbon-14	GRAB	38	1.28		J	PCI/L	3.38
AWB02301UX	AWB02501CW	9/7/2004	ICPP-1783	Carbon-14	GRAB	5.65	0.739		J	PCI/L	2.21
SEMN79013A	SEMN8001CW	12/17/2003	ICPP-1800	Carbon-14	GRAB	6.8	0.615			PCI/L	1.85
AWB01001R8	AWB01001CW	3/29/2004	ICPP-1800	Carbon-14	GRAB	8.54	1.01			PCI/L	2.98
AWB01501CW	AWB01801CW	6/1/2004	ICPP-1800	Carbon-14	GRAB	15.9	1.12		J	PCI/L	3.36
AWB02301UX	AWB02601CW	9/8/2004	ICPP-1800	Carbon-14	GRAB	8.01	0.814		J	PCI/L	2.36
SEMN79013A	SEMN8102CW	12/17/2003	ICPP-1829	Carbon-14	FIELD DUPLICATE	2.04	0.648			PCI/L	2.1
SEMN79013A	SEMN8101CW	12/17/2003	ICPP-1829	Carbon-14	GRAB	3.84	0.69			PCI/L	2.19
AWB01001R8	AWB01101CW	3/29/2004	ICPP-1829	Carbon-14	GRAB	3.02	0.89			PCI/L	2.85
AWB01501CW	AWB01901CW	6/2/2004	ICPP-1829	Carbon-14	GRAB	7.01	1.09		J	PCI/L	3.47
AWB02301UX	AWB02702CW	9/8/2004	ICPP-1829	Carbon-14	FIELD DUPLICATE	3.63	0.774		J	PCI/L	2.43
AWB02301UX	AWB02701CW	9/8/2004	ICPP-1829	Carbon-14	GRAB	4.57	0.862		J	PCI/L	2.68
SEMN79013A	SEMN7701CW	12/16/2003	ICPP-1831	Carbon-14	GRAB	2.15	0.631			PCI/L	2.04
AWB01001R8	AWB00702CW	3/29/2004	ICPP-1831	Carbon-14	FIELD DUPLICATE	2.06	0.883		UJ	PCI/L	2.87
AWB01001R8	AWB00701CW	3/29/2004	ICPP-1831	Carbon-14	GRAB	4.48	1.35			PCI/L	4.33
AWB01501CW	AWB01501CW	6/1/2004	ICPP-1831	Carbon-14	GRAB	4.67	1.06		UJ	PCI/L	3.42
AWB02301UX	AWB02301CW	9/7/2004	ICPP-1831	Carbon-14	GRAB	2.34	0.701		UJ	PCI/L	2.25
SEMN79013A	SEMN7601CW	12/17/2003	USGS-123	Carbon-14	GRAB	9.76	0.96			PCI/L	2.91

Table B-3. (continued).

SDG Number	Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Combined Standard Uncertainty	Lab Qualifier	Validation Qualifier	Units	Detection Limit
AWB01001R8	AWB01201CW	3/29/2004	USGS-123	Carbon-14	GRAB	7.45	0.953			PCI/L	2.85
AWB09901RN	AWB02002CW	6/16/2004	USGS-123	Carbon-14	FIELD DUPLICATE	190	15.9			PCI/L	44.6
AWB09901RN	AWB02001CW	6/16/2004	USGS-123	Carbon-14	GRAB	13.9	1.5			PCI/L	4.3
AWB00601R9	AWB00101RH	6/24/2003	ICPP-1782	Cerium-144	GRAB	-8.89	3.94		U	PCI/L	12
AWB01301RH	AWB00801RH	3/29/2004	ICPP-1782	Cerium-144	GRAB	-0.9	9.7		U	PCI/L	34.8
AWB01701UX	AWB01602RH	6/1/2004	ICPP-1782	Cerium-144	FIELD DUPLICATE	-3.64	6.21		U	PCI/L	21.5
AWB01701UX	AWB01601RH	6/1/2004	ICPP-1782	Cerium-144	GRAB	10.2	8.38		U	PCI/L	22.3
AWB02702RH	AWB02401RH	9/7/2004	ICPP-1782	Cerium-144	GRAB	49.1	14.5			PCI/L	51.4
AWB00601R9	AWB00202RH	6/24/2003	ICPP-1783	Cerium-144	FIELD DUPLICATE	-6.67	9.04		U	PCI/L	31.1
AWB00601R9	AWB00201RH	6/24/2003	ICPP-1783	Cerium-144	GRAB	5.02	3.99		U	PCI/L	14.2
AWB01301RH	AWB00901RH	3/29/2004	ICPP-1783	Cerium-144	GRAB	20.7	12.6		U	PCI/L	44.5
AWB01701UX	AWB01701RH	6/2/2004	ICPP-1783	Cerium-144	GRAB	9.45	7.21		U	PCI/L	19.8
AWB02702RH	AWB02501RH	9/7/2004	ICPP-1783	Cerium-144	GRAB	18.6	12.4		U	PCI/L	32.9
AWB00601R9	AWB00301RH	6/24/2003	ICPP-1800	Cerium-144	GRAB	-10.8	6.6		U	PCI/L	20.8
AWB01301RH	AWB01001RH	3/29/2004	ICPP-1800	Cerium-144	GRAB	2.86	3.89		U	PCI/L	13.5
AWB01701UX	AWB01801RH	6/1/2004	ICPP-1800	Cerium-144	GRAB	9.76	9.21		U	PCI/L	23.3
AWB02702RH	AWB02601RH	9/8/2004	ICPP-1800	Cerium-144	GRAB	-8.15	12.5		U	PCI/L	41.2
AWB00401RH	AWB00401RH	6/25/2003	ICPP-1829	Cerium-144	GRAB	11.5	6.17		U	PCI/L	22.5
AWB01301RH	AWB01101RH	3/29/2004	ICPP-1829	Cerium-144	GRAB	8.83	10		U	PCI/L	35.2
AWB01701UX	AWB01901RH	6/2/2004	ICPP-1829	Cerium-144	GRAB	-9.19	7.43		U	PCI/L	24.1
AWB02702RH	AWB02702RH	9/8/2004	ICPP-1829	Cerium-144	FIELD DUPLICATE	7.25	13.5		U	PCI/L	45.8
AWB02702RH	AWB02701RH	9/8/2004	ICPP-1829	Cerium-144	GRAB	-10.2	11.1		U	PCI/L	36.5
AWB00601R9	AWB00001RH	6/24/2003	ICPP-1831	Cerium-144	GRAB	6.48	6.68		U	PCI/L	23.9
AWB01301RH	AWB00702RH	3/29/2004	ICPP-1831	Cerium-144	FIELD DUPLICATE	3.2	9.74		U	PCI/L	31.9
AWB01301RH	AWB00701RH	3/29/2004	ICPP-1831	Cerium-144	GRAB	13.8	8.49		U	PCI/L	31.6
AWB01701UX	AWB01501RH	6/1/2004	ICPP-1831	Cerium-144	GRAB	4.5	7.66		U	PCI/L	27
AWB02702RH	AWB02301RH	9/7/2004	ICPP-1831	Cerium-144	GRAB	0.861	14.3		U	PCI/L	47.5
AWB03501RH	AWB03502RH	12/20/2004	USGS-123	Cerium-144	FIELD DUPLICATE	-0.73	6.22		U	PCI/L	20.4
AWB03501RH	AWB03501RH	12/20/2004	USGS-123	Cerium-144	GRAB	2.18	6.47		U	PCI/L	22
AWB03801RX	AWB03802RX	3/7/2005	USGS-123	Cerium-144	FIELD DUPLICATE	-0.679	7.57		U	PCI/L	25.3
AWB03801RX	AWB03801RX	3/7/2005	USGS-123	Cerium-144	GRAB	-10.9	7.93		U	PCI/L	25.3
AWB04501UX	AWB04502RH	5/31/2005	USGS-123	Cerium-144	FIELD DUPLICATE	1.29	4.81		U	PCI/L	16
AWB04501UX	AWB04501RH	5/31/2005	USGS-123	Cerium-144	GRAB	-3.85	4.51		U	PCI/L	15.3
AWB10601RX	AWB10602RX	9/14/2005	USGS-123	Cerium-144	FIELD DUPLICATE	1.76	8.79		U	PCI/L	31.6
AWB10601RX	AWB10601RX	9/14/2005	USGS-123	Cerium-144	GRAB	2.91	8.66		U	PCI/L	30.8
AWB00601R9	AWB00101RH	6/24/2003	ICPP-1782	Cesium-134	GRAB	-1.1	0.716		U	PCI/L	2.43
AWB01301RH	AWB00801RH	3/29/2004	ICPP-1782	Cesium-134	GRAB	0.854	1.51		U	PCI/L	5.87
AWB01701UX	AWB01602RH	6/1/2004	ICPP-1782	Cesium-134	FIELD DUPLICATE	1.6	0.898		U	PCI/L	3.62
AWB01701UX	AWB01601RH	6/1/2004	ICPP-1782	Cesium-134	GRAB	0.888	0.978		U	PCI/L	4.03
AWB02702RH	AWB02401RH	9/7/2004	ICPP-1782	Cesium-134	GRAB	-4.15	2.23		U	PCI/L	6.83
AWB00601R9	AWB00202RH	6/24/2003	ICPP-1783	Cesium-134	FIELD DUPLICATE	-4.25	1.32		U	PCI/L	3.19
AWB00601R9	AWB00201RH	6/24/2003	ICPP-1783	Cesium-134	GRAB	-0.865	0.509		U	PCI/L	1.69
AWB01301RH	AWB00901RH	3/29/2004	ICPP-1783	Cesium-134	GRAB	0.324	1.55		U	PCI/L	5.87
AWB01701UX	AWB01701RH	6/2/2004	ICPP-1783	Cesium-134	GRAB	1.24	1.01		U	PCI/L	3.96
AWB02702RH	AWB02501RH	9/7/2004	ICPP-1783	Cesium-134	GRAB	-0.142	1.98		U	PCI/L	7.03
AWB00601R9	AWB00301RH	6/24/2003	ICPP-1800	Cesium-134	GRAB	6.17	3.11		U	PCI/L	3.23
AWB01301RH	AWB01001RH	3/29/2004	ICPP-1800	Cesium-134	GRAB	0.186	0.575		U	PCI/L	1.99
AWB01701UX	AWB01801RH	6/1/2004	ICPP-1800	Cesium-134	GRAB	-1.35	0.95		U	PCI/L	3.11
AWB02702RH	AWB02601RH	9/8/2004	ICPP-1800	Cesium-134	GRAB	-0.0844	1.99		U	PCI/L	7.18
AWB00401RH	AWB00401RH	6/25/2003	ICPP-1829	Cesium-134	GRAB	0.224	0.911		U	PCI/L	2.95
AWB01301RH	AWB01101RH	3/29/2004	ICPP-1829	Cesium-134	GRAB	-0.655	1.39		U	PCI/L	5.06

Table B-3. (continued).

SDG Number	Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Combined Standard Uncertainty	Lab Qualifier	Validation Qualifier	Units	Detection Limit
AWB01701UX	AWB01901RH	6/2/2004	ICPP-1829	Cesium-134	GRAB	0.364	1		U	PCI/L	3.7
AWB02702RH	AWB02702RH	9/8/2004	ICPP-1829	Cesium-134	FIELD DUPLICATE	-0.781	1.98		U	PCI/L	6.89
AWB02702RH	AWB02701RH	9/8/2004	ICPP-1829	Cesium-134	GRAB	1.48	2.11		U	PCI/L	7.86
AWB00601R9	AWB00001RH	6/24/2003	ICPP-1831	Cesium-134	GRAB	1.16	0.838		U	PCI/L	3.27
AWB01301RH	AWB00702RH	3/29/2004	ICPP-1831	Cesium-134	FIELD DUPLICATE	2.3	1.56		U	PCI/L	6.39
AWB01301RH	AWB00701RH	3/29/2004	ICPP-1831	Cesium-134	GRAB	-0.207	1.11		U	PCI/L	4.18
AWB01701UX	AWB01501RH	6/1/2004	ICPP-1831	Cesium-134	GRAB	2.38	1.11		UJ	PCI/L	4.36
AWB02702RH	AWB02301RH	9/7/2004	ICPP-1831	Cesium-134	GRAB	0.411	2.58		U	PCI/L	9.65
AWB03501RH	AWB03502RH	12/20/2004	USGS-123	Cesium-134	FIELD DUPLICATE	2.37	1.01		UJ	PCI/L	4.89
AWB03501RH	AWB03501RH	12/20/2004	USGS-123	Cesium-134	GRAB	-0.694	0.885		U	PCI/L	2.98
AWB03801RX	AWB03802RX	3/7/2005	USGS-123	Cesium-134	FIELD DUPLICATE	1.7	1.01		U	PCI/L	3.97
AWB03801RX	AWB03801RX	3/7/2005	USGS-123	Cesium-134	GRAB	0.589	1.16		U	PCI/L	4.21
AWB04501UX	AWB04502RH	5/31/2005	USGS-123	Cesium-134	FIELD DUPLICATE	0.379	0.663		U	PCI/L	2.38
AWB04501UX	AWB04501RH	5/31/2005	USGS-123	Cesium-134	GRAB	0.796	0.663		U	PCI/L	2.44
AWB10601RX	AWB10602RX	9/14/2005	USGS-123	Cesium-134	FIELD DUPLICATE	0.635	1.35		U	PCI/L	5.23
AWB10601RX	AWB10601RX	9/14/2005	USGS-123	Cesium-134	GRAB	-1.32	1.58		U	PCI/L	5.53
AWB00601R9	AWB00101RH	6/24/2003	ICPP-1782	Cesium-137	GRAB	1.24	0.802		U	PCI/L	2.96
AWB01301RH	AWB00801RH	3/29/2004	ICPP-1782	Cesium-137	GRAB	5.25	2.28		UJ	PCI/L	4.78
AWB01701UX	AWB01602RH	6/1/2004	ICPP-1782	Cesium-137	FIELD DUPLICATE	0.759	0.914		U	PCI/L	3.45
AWB01701UX	AWB01601RH	6/1/2004	ICPP-1782	Cesium-137	GRAB	0.729	0.912		U	PCI/L	3.4
AWB02702RH	AWB02401RH	9/7/2004	ICPP-1782	Cesium-137	GRAB	-1.46	2.09		U	PCI/L	7.07
AWB00601R9	AWB00202RH	6/24/2003	ICPP-1783	Cesium-137	FIELD DUPLICATE	-1.49	1.24		U	PCI/L	4.23
AWB00601R9	AWB00201RH	6/24/2003	ICPP-1783	Cesium-137	GRAB	1.72	1.24		U	PCI/L	2.07
AWB01301RH	AWB00901RH	3/29/2004	ICPP-1783	Cesium-137	GRAB	0.296	1.46		U	PCI/L	5.48
AWB01701UX	AWB01701RH	6/2/2004	ICPP-1783	Cesium-137	GRAB	0.422	0.819		U	PCI/L	3.14
AWB02702RH	AWB02501RH	9/7/2004	ICPP-1783	Cesium-137	GRAB	-0.496	1.85		U	PCI/L	6.5
AWB00601R9	AWB00301RH	6/24/2003	ICPP-1800	Cesium-137	GRAB	18.8	1.76		UJ	PCI/L	6.04
AWB01301RH	AWB01001RH	3/29/2004	ICPP-1800	Cesium-137	GRAB	-0.101	0.526		U	PCI/L	1.81
AWB01701UX	AWB01801RH	6/1/2004	ICPP-1800	Cesium-137	GRAB	-1.01	0.842		U	PCI/L	2.86
AWB02702RH	AWB02601RH	9/8/2004	ICPP-1800	Cesium-137	GRAB	1.78	1.69		U	PCI/L	6.5
AWB00401RH	AWB00401RH	6/25/2003	ICPP-1829	Cesium-137	GRAB	-0.474	0.885		U	PCI/L	3.12
AWB01301RH	AWB01101RH	3/29/2004	ICPP-1829	Cesium-137	GRAB	0.668	1.56		U	PCI/L	5.29
AWB01701UX	AWB01901RH	6/2/2004	ICPP-1829	Cesium-137	GRAB	-0.194	1.09		U	PCI/L	3.4
AWB02702RH	AWB02702RH	9/8/2004	ICPP-1829	Cesium-137	FIELD DUPLICATE	1.79	2.21		U	PCI/L	8.1
AWB02702RH	AWB02701RH	9/8/2004	ICPP-1829	Cesium-137	GRAB	0.248	1.79		U	PCI/L	6.56
AWB00601R9	AWB00001RH	6/24/2003	ICPP-1831	Cesium-137	GRAB	-2.2	0.887		U	PCI/L	2.74
AWB01301RH	AWB00702RH	3/29/2004	ICPP-1831	Cesium-137	FIELD DUPLICATE	0.183	1.52		U	PCI/L	5.64
AWB01301RH	AWB00701RH	3/29/2004	ICPP-1831	Cesium-137	GRAB	-1.32	1.46		U	PCI/L	4.95
AWB01701UX	AWB01501RH	6/1/2004	ICPP-1831	Cesium-137	GRAB	0.421	1.16		U	PCI/L	4.16
AWB02702RH	AWB02301RH	9/7/2004	ICPP-1831	Cesium-137	GRAB	3.17	6.03		U	PCI/L	8.17
AWB03501RH	AWB03502RH	12/20/2004	USGS-123	Cesium-137	FIELD DUPLICATE	1.17	1.24		U	PCI/L	4.71
AWB03501RH	AWB03501RH	12/20/2004	USGS-123	Cesium-137	GRAB	0.571	0.871		U	PCI/L	3.2
AWB03801RX	AWB03802RX	3/7/2005	USGS-123	Cesium-137	FIELD DUPLICATE	-0.507	1.01		U	PCI/L	3.57
AWB03801RX	AWB03801RX	3/7/2005	USGS-123	Cesium-137	GRAB	-1.4	1.14		U	PCI/L	3.76
AWB04501UX	AWB04502RH	5/31/2005	USGS-123	Cesium-137	FIELD DUPLICATE	0.0736	0.707		U	PCI/L	2.46
AWB04501UX	AWB04501RH	5/31/2005	USGS-123	Cesium-137	GRAB	1.57	1.66		U	PCI/L	2.13
AWB10601RX	AWB10602RX	9/14/2005	USGS-123	Cesium-137	FIELD DUPLICATE	1.63	1.34		U	PCI/L	5.39
AWB10601RX	AWB10601RX	9/14/2005	USGS-123	Cesium-137	GRAB	-1.38	1.33		U	PCI/L	4.68
AWB00601R9	AWB00101RH	6/24/2003	ICPP-1782	Cobalt-60	GRAB	0.104	0.804		U	PCI/L	2.93
AWB01301RH	AWB00801RH	3/29/2004	ICPP-1782	Cobalt-60	GRAB	1.42	1.29		U	PCI/L	5.78
AWB01701UX	AWB01602RH	6/1/2004	ICPP-1782	Cobalt-60	FIELD DUPLICATE	-0.178	0.9		U	PCI/L	2.95
AWB01701UX	AWB01601RH	6/1/2004	ICPP-1782	Cobalt-60	GRAB	0.0725	1.97		U	PCI/L	3.43
AWB02702RH	AWB02401RH	9/7/2004	ICPP-1782	Cobalt-60	GRAB	4.87	2.18		UJ	PCI/L	9.07
AWB00601R9	AWB00202RH	6/24/2003	ICPP-1783	Cobalt-60	FIELD DUPLICATE	13.4	2.57		UJ	PCI/L	4.86

Table B-3. (continued).

SDG Number	Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Combined Standard Uncertainty	Lab Qualifier	Validation Qualifier	Units	Detection Limit
AWB00601R9	AWB00201RH	6/24/2003	ICPP-1783	Cobalt-60	GRAB	0.0178	0.616		U	PCI/L	2.23
AWB01301RH	AWB00901RH	3/29/2004	ICPP-1783	Cobalt-60	GRAB	-1.02	1.32		U	PCI/L	4.84
AWB01701UX	AWB01701RH	6/2/2004	ICPP-1783	Cobalt-60	GRAB	-0.456	0.796		U	PCI/L	3
AWB02702RH	AWB02501RH	9/7/2004	ICPP-1783	Cobalt-60	GRAB	-2.39	2		U	PCI/L	6.7
AWB00601R9	AWB00301RH	6/24/2003	ICPP-1800	Cobalt-60	GRAB	2.6	1.12		UJ	PCI/L	3.21
AWB01301RH	AWB01001RH	3/29/2004	ICPP-1800	Cobalt-60	GRAB	-0.00567	0.516		U	PCI/L	1.83
AWB01701UX	AWB01801RH	6/1/2004	ICPP-1800	Cobalt-60	GRAB	-0.673	0.804		U	PCI/L	2.88
AWB02702RH	AWB02601RH	9/8/2004	ICPP-1800	Cobalt-60	GRAB	-0.722	2.47		U	PCI/L	7.67
AWB00401RH	AWB00401RH	6/25/2003	ICPP-1829	Cobalt-60	GRAB	1.32	0.878		U	PCI/L	3.77
AWB01301RH	AWB01101RH	3/29/2004	ICPP-1829	Cobalt-60	GRAB	1.24	1.51		U	PCI/L	6.25
AWB01701UX	AWB01901RH	6/2/2004	ICPP-1829	Cobalt-60	GRAB	0.269	0.95		U	PCI/L	3.23
AWB02702RH	AWB02702RH	9/8/2004	ICPP-1829	Cobalt-60	FIELD DUPLICATE	1.74	2.19		U	PCI/L	8.74
AWB02702RH	AWB02701RH	9/8/2004	ICPP-1829	Cobalt-60	GRAB	10.3	4.96		UJ	PCI/L	7.35
AWB00601R9	AWB00001RH	6/24/2003	ICPP-1831	Cobalt-60	GRAB	0.195	0.945		U	PCI/L	3.72
AWB01301RH	AWB00702RH	3/29/2004	ICPP-1831	Cobalt-60	FIELD DUPLICATE	0.835	1.55		U	PCI/L	6.34
AWB01301RH	AWB00701RH	3/29/2004	ICPP-1831	Cobalt-60	GRAB	1.35	1.12		U	PCI/L	5.25
AWB01701UX	AWB01501RH	6/1/2004	ICPP-1831	Cobalt-60	GRAB	0.41	1.12		U	PCI/L	4.17
AWB02702RH	AWB02301RH	9/7/2004	ICPP-1831	Cobalt-60	GRAB	1.78	2.33		U	PCI/L	9.34
AWB03501RH	AWB03502RH	12/20/2004	USGS-123	Cobalt-60	FIELD DUPLICATE	0.299	1.06		U	PCI/L	4.21
AWB03501RH	AWB03501RH	12/20/2004	USGS-123	Cobalt-60	GRAB	0.82	0.999		U	PCI/L	3.5
AWB03801RX	AWB03802RX	3/7/2005	USGS-123	Cobalt-60	FIELD DUPLICATE	-0.519	1.14		U	PCI/L	3.5
AWB03801RX	AWB03801RX	3/7/2005	USGS-123	Cobalt-60	GRAB	3.01	1.66		U	PCI/L	3.69
AWB04501UX	AWB04502RH	5/31/2005	USGS-123	Cobalt-60	FIELD DUPLICATE	0.801	0.713		U	PCI/L	2.74
AWB04501UX	AWB04501RH	5/31/2005	USGS-123	Cobalt-60	GRAB	-0.204	0.613		U	PCI/L	2.2
AWB10601RX	AWB10602RX	9/14/2005	USGS-123	Cobalt-60	FIELD DUPLICATE	0.702	1.31		U	PCI/L	4.99
AWB10601RX	AWB10601RX	9/14/2005	USGS-123	Cobalt-60	GRAB	1.05	1.13		U	PCI/L	5.13
AWB00601R9	AWB00101RH	6/24/2003	ICPP-1782	Europium-152	GRAB	1.22	1.86		U	PCI/L	6.49
AWB01301RH	AWB00801RH	3/29/2004	ICPP-1782	Europium-152	GRAB	-1.11	3.48		U	PCI/L	12.2
AWB01701UX	AWB01602RH	6/1/2004	ICPP-1782	Europium-152	FIELD DUPLICATE	0.301	2.63		U	PCI/L	9.03
AWB01701UX	AWB01601RH	6/1/2004	ICPP-1782	Europium-152	GRAB	-1.9	2.74		U	PCI/L	9.59
AWB02702RH	AWB02401RH	9/7/2004	ICPP-1782	Europium-152	GRAB	-4.26	5.94		U	PCI/L	20.5
AWB00601R9	AWB00202RH	6/24/2003	ICPP-1783	Europium-152	FIELD DUPLICATE	-0.126	3.83		U	PCI/L	13.2
AWB00601R9	AWB00201RH	6/24/2003	ICPP-1783	Europium-152	GRAB	-2.23	1.77		U	PCI/L	5.73
AWB01301RH	AWB00901RH	3/29/2004	ICPP-1783	Europium-152	GRAB	-2.99	4.08		U	PCI/L	14.3
AWB01701UX	AWB01701RH	6/2/2004	ICPP-1783	Europium-152	GRAB	2.51	2.65		U	PCI/L	9.52
AWB02702RH	AWB02501RH	9/7/2004	ICPP-1783	Europium-152	GRAB	-5.07	5.29		U	PCI/L	15
AWB00601R9	AWB00301RH	6/24/2003	ICPP-1800	Europium-152	GRAB	2.95	2.69		U	PCI/L	9.37
AWB01301RH	AWB01001RH	3/29/2004	ICPP-1800	Europium-152	GRAB	2.11	1.7		U	PCI/L	5.74
AWB01701UX	AWB01801RH	6/1/2004	ICPP-1800	Europium-152	GRAB	0.692	2.86		U	PCI/L	9.89
AWB02702RH	AWB02601RH	9/8/2004	ICPP-1800	Europium-152	GRAB	1.22	4.8		U	PCI/L	17
AWB00401RH	AWB00401RH	6/25/2003	ICPP-1829	Europium-152	GRAB	-4.12	2.84		U	PCI/L	9.02
AWB01301RH	AWB01101RH	3/29/2004	ICPP-1829	Europium-152	GRAB	-6.67	3.87		U	PCI/L	12.6
AWB01701UX	AWB01901RH	6/2/2004	ICPP-1829	Europium-152	GRAB	-2.11	2.72		U	PCI/L	9.28
AWB02702RH	AWB02702RH	9/8/2004	ICPP-1829	Europium-152	FIELD DUPLICATE	0.374	5.49		U	PCI/L	19.6
AWB02702RH	AWB02701RH	9/8/2004	ICPP-1829	Europium-152	GRAB	-1.54	4.98		U	PCI/L	17.3
AWB00601R9	AWB00001RH	6/24/2003	ICPP-1831	Europium-152	GRAB	7.31	3.18		UJ	PCI/L	8.72
AWB01301RH	AWB00702RH	3/29/2004	ICPP-1831	Europium-152	FIELD DUPLICATE	1.56	3.92		U	PCI/L	14.1
AWB01301RH	AWB00701RH	3/29/2004	ICPP-1831	Europium-152	GRAB	2.27	3.56		U	PCI/L	13.7
AWB01701UX	AWB01501RH	6/1/2004	ICPP-1831	Europium-152	GRAB	-4.43	3.42		U	PCI/L	11
AWB02702RH	AWB02301RH	9/7/2004	ICPP-1831	Europium-152	GRAB	-3.95	7.1		U	PCI/L	21.3
AWB03501RH	AWB03502RH	12/20/2004	USGS-123	Europium-152	FIELD DUPLICATE	-0.897	2.89		U	PCI/L	10
AWB03501RH	AWB03501RH	12/20/2004	USGS-123	Europium-152	GRAB	0.786	2.77		U	PCI/L	9.91
AWB03801RX	AWB03802RX	3/7/2005	USGS-123	Europium-152	FIELD DUPLICATE	-0.124	3.23		U	PCI/L	11.2
AWB03801RX	AWB03801RX	3/7/2005	USGS-123	Europium-152	GRAB	-0.542	2.6		U	PCI/L	9.22
AWB04501UX	AWB04502RH	5/31/2005	USGS-123	Europium-152	FIELD DUPLICATE	1.29	1.85		U	PCI/L	6.6
AWB04501UX	AWB04501RH	5/31/2005	USGS-123	Europium-152	GRAB	1.88	1.95		U	PCI/L	6.69
AWB10601RX	AWB10602RX	9/14/2005	USGS-123	Europium-152	FIELD DUPLICATE	-0.405	3.89		U	PCI/L	13.5

Table B-3. (continued).

SDG Number	Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Combined Standard Uncertainty	Lab Qualifier	Validation Qualifier	Units	Detection Limit
AWB10601RX	AWB10601RX	9/14/2005	USGS-123	Europium-152	GRAB	3.08	4.19		U	PCI/L	15.7
AWB00601R9	AWB00101RH	6/24/2003	ICPP-1782	Europium-154	GRAB	1.05	2.22		U	PCI/L	8.22
AWB01301RH	AWB00801RH	3/29/2004	ICPP-1782	Europium-154	GRAB	5.63	3.48		U	PCI/L	16.3
AWB01701UX	AWB01602RH	6/1/2004	ICPP-1782	Europium-154	FIELD DUPLICATE	1.12	2.72		U	PCI/L	9.45
AWB01701UX	AWB01601RH	6/1/2004	ICPP-1782	Europium-154	GRAB	6.9	2.83		UJ	PCI/L	12.2
AWB02702RH	AWB02401RH	9/7/2004	ICPP-1782	Europium-154	GRAB	7.62	6.41		U	PCI/L	23.1
AWB00601R9	AWB00202RH	6/24/2003	ICPP-1783	Europium-154	FIELD DUPLICATE	-4.23	3.21		U	PCI/L	10.4
AWB00601R9	AWB00201RH	6/24/2003	ICPP-1783	Europium-154	GRAB	-0.506	1.5		U	PCI/L	5.39
AWB01301RH	AWB00901RH	3/29/2004	ICPP-1783	Europium-154	GRAB	0.311	3.03		U	PCI/L	13
AWB01701UX	AWB01701RH	6/2/2004	ICPP-1783	Europium-154	GRAB	-0.0988	2.78		U	PCI/L	10.1
AWB02702RH	AWB02501RH	9/7/2004	ICPP-1783	Europium-154	GRAB	6.77	6.26		U	PCI/L	24.7
AWB00601R9	AWB00301RH	6/24/2003	ICPP-1800	Europium-154	GRAB	4.25	4.38		U	PCI/L	9.1
AWB01301RH	AWB01001RH	3/29/2004	ICPP-1800	Europium-154	GRAB	2.11	1.54		U	PCI/L	5.7
AWB01701UX	AWB01801RH	6/1/2004	ICPP-1800	Europium-154	GRAB	1.04	2.69		U	PCI/L	10.5
AWB02702RH	AWB02601RH	9/8/2004	ICPP-1800	Europium-154	GRAB	6.98	5.65		U	PCI/L	20.8
AWB00401RH	AWB00401RH	6/25/2003	ICPP-1829	Europium-154	GRAB	1.02	2.38		U	PCI/L	9.49
AWB01301RH	AWB01101RH	3/29/2004	ICPP-1829	Europium-154	GRAB	-0.499	3.02		U	PCI/L	12.1
AWB01701UX	AWB01901RH	6/2/2004	ICPP-1829	Europium-154	GRAB	1.12	2.8		U	PCI/L	10.7
AWB02702RH	AWB02702RH	9/8/2004	ICPP-1829	Europium-154	FIELD DUPLICATE	-1.81	5.85		U	PCI/L	21.6
AWB02702RH	AWB02701RH	9/8/2004	ICPP-1829	Europium-154	GRAB	3.18	5.41		U	PCI/L	21.1
AWB00601R9	AWB00001RH	6/24/2003	ICPP-1831	Europium-154	GRAB	0.698	2.75		U	PCI/L	9.69
AWB01301RH	AWB00702RH	3/29/2004	ICPP-1831	Europium-154	FIELD DUPLICATE	0.134	3.46		U	PCI/L	14.1
AWB01301RH	AWB00701RH	3/29/2004	ICPP-1831	Europium-154	GRAB	-7.65	3.94		U	PCI/L	11.7
AWB01701UX	AWB01501RH	6/1/2004	ICPP-1831	Europium-154	GRAB	3.19	2.97		U	PCI/L	10.6
AWB02702RH	AWB02301RH	9/7/2004	ICPP-1831	Europium-154	GRAB	1.42	6.65		U	PCI/L	25.4
AWB03501RH	AWB03502RH	12/20/2004	USGS-123	Europium-154	FIELD DUPLICATE	1.37	3.57		U	PCI/L	12
AWB03501RH	AWB03501RH	12/20/2004	USGS-123	Europium-154	GRAB	2.41	2.76		U	PCI/L	10.7
AWB03801RX	AWB03802RX	3/7/2005	USGS-123	Europium-154	FIELD DUPLICATE	-1.65	2.82		U	PCI/L	10.1
AWB03801RX	AWB03801RX	3/7/2005	USGS-123	Europium-154	GRAB	13.8	7.25		U	PCI/L	10.6
AWB04501UX	AWB04502RH	5/31/2005	USGS-123	Europium-154	FIELD DUPLICATE	-0.89	1.96		U	PCI/L	6.94
AWB04501UX	AWB04501RH	5/31/2005	USGS-123	Europium-154	GRAB	-3	1.77		U	PCI/L	5.89
AWB10601RX	AWB10602RX	9/14/2005	USGS-123	Europium-154	FIELD DUPLICATE	-0.976	3.22		U	PCI/L	12.5
AWB10601RX	AWB10601RX	9/14/2005	USGS-123	Europium-154	GRAB	-6.19	3.28		U	PCI/L	10
AWB00601R9	AWB00101RH	6/24/2003	ICPP-1782	Europium-155	GRAB	1.02	2.42		U	PCI/L	6.31
AWB01301RH	AWB00801RH	3/29/2004	ICPP-1782	Europium-155	GRAB	0.682	5.06		U	PCI/L	18.5
AWB01701UX	AWB01602RH	6/1/2004	ICPP-1782	Europium-155	FIELD DUPLICATE	-0.156	3.19		U	PCI/L	11.3
AWB01701UX	AWB01601RH	6/1/2004	ICPP-1782	Europium-155	GRAB	0.353	3.39		U	PCI/L	11.8
AWB02702RH	AWB02401RH	9/7/2004	ICPP-1782	Europium-155	GRAB	5.59	7.5		U	PCI/L	25.7
AWB00601R9	AWB00202RH	6/24/2003	ICPP-1783	Europium-155	FIELD DUPLICATE	0.999	4.81		U	PCI/L	17
AWB00601R9	AWB00201RH	6/24/2003	ICPP-1783	Europium-155	GRAB	0.877	2.09		U	PCI/L	7.42
AWB01301RH	AWB00901RH	3/29/2004	ICPP-1783	Europium-155	GRAB	-4.56	6.55		U	PCI/L	21.7
AWB01701UX	AWB01701RH	6/2/2004	ICPP-1783	Europium-155	GRAB	-2.67	3.27		U	PCI/L	11.3
AWB02702RH	AWB02501RH	9/7/2004	ICPP-1783	Europium-155	GRAB	-0.0354	5.03		U	PCI/L	17.9
AWB00601R9	AWB00301RH	6/24/2003	ICPP-1800	Europium-155	GRAB	6.15	3.37		U	PCI/L	11.3
AWB01301RH	AWB01001RH	3/29/2004	ICPP-1800	Europium-155	GRAB	2.24	2.05		U	PCI/L	7.2
AWB01701UX	AWB01801RH	6/1/2004	ICPP-1800	Europium-155	GRAB	5.17	3.55		U	PCI/L	13.1
AWB02702RH	AWB02601RH	9/8/2004	ICPP-1800	Europium-155	GRAB	-1.11	6.27		U	PCI/L	21.2
AWB00401RH	AWB00401RH	6/25/2003	ICPP-1829	Europium-155	GRAB	-0.653	3.45		U	PCI/L	12.1
AWB01301RH	AWB01101RH	3/29/2004	ICPP-1829	Europium-155	GRAB	-4.86	5.17		U	PCI/L	17.3
AWB01701UX	AWB01901RH	6/2/2004	ICPP-1829	Europium-155	GRAB	-3.93	3.66		U	PCI/L	12.1
AWB02702RH	AWB02702RH	9/8/2004	ICPP-1829	Europium-155	FIELD DUPLICATE	-2.44	7.47		U	PCI/L	24.9
AWB02702RH	AWB02701RH	9/8/2004	ICPP-1829	Europium-155	GRAB	-5.11	6.29		U	PCI/L	20.9
AWB00601R9	AWB00001RH	6/24/2003	ICPP-1831	Europium-155	GRAB	2.11	3.38		U	PCI/L	12.1
AWB01301RH	AWB00702RH	3/29/2004	ICPP-1831	Europium-155	FIELD DUPLICATE	0.255	4.91		U	PCI/L	16.1
AWB01301RH	AWB00701RH	3/29/2004	ICPP-1831	Europium-155	GRAB	2.85	4.65		U	PCI/L	16.9
AWB01701UX	AWB01501RH	6/1/2004	ICPP-1831	Europium-155	GRAB	2.85	4.06		U	PCI/L	14.4

Table B-3. (continued).

SDG Number	Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Combined Standard Uncertainty	Lab Qualifier	Validation Qualifier	Units	Detection Limit
AWB02702RH	AWB02301RH	9/7/2004	ICPP-1831	Europium-155	GRAB	7.7	7.54		U	PCI/L	25.9
AWB03501RH	AWB03502RH	12/20/2004	USGS-123	Europium-155	FIELD DUPLICATE	-2.17	2.84		U	PCI/L	9.22
AWB03501RH	AWB03501RH	12/20/2004	USGS-123	Europium-155	GRAB	0.613	3.42		U	PCI/L	11.7
AWB03801RX	AWB03802RX	3/7/2005	USGS-123	Europium-155	FIELD DUPLICATE	-2.21	4.26		U	PCI/L	14.2
AWB03801RX	AWB03801RX	3/7/2005	USGS-123	Europium-155	GRAB	-7.02	4.28		U	PCI/L	13.7
AWB04501UX	AWB04502RH	5/31/2005	USGS-123	Europium-155	FIELD DUPLICATE	-0.0743	2.64		U	PCI/L	8.78
AWB04501UX	AWB04501RH	5/31/2005	USGS-123	Europium-155	GRAB	-1.26	2.46		U	PCI/L	8.47
AWB10601RX	AWB10602RX	9/14/2005	USGS-123	Europium-155	FIELD DUPLICATE	1.56	4.8		U	PCI/L	17.5
AWB10601RX	AWB10601RX	9/14/2005	USGS-123	Europium-155	GRAB	1.55	4.19		U	PCI/L	15.2
AWB00401RH	AWB00101UX	6/24/2003	ICPP-1782	Iodine-129	GRAB	0.586	0.0646			PCI/L	0.109
AWB00901UX	AWB00801UX	3/29/2004	ICPP-1782	Iodine-129	GRAB	0.346	0.0371			PCI/L	0.0459
AWB01701UX	AWB01602UX	6/1/2004	ICPP-1782	Iodine-129	FIELD DUPLICATE	0.365	0.0808			PCI/L	0.11
AWB01701UX	AWB01601UX	6/1/2004	ICPP-1782	Iodine-129	GRAB	0.315	0.0551			PCI/L	0.0745
AWB02301UX	AWB02401UX	9/7/2004	ICPP-1782	Iodine-129	GRAB	0.289	0.0531		J	PCI/L	0.0903
AWB00401RH	AWB00202UX	6/24/2003	ICPP-1783	Iodine-129	FIELD DUPLICATE	0.508	0.0862			PCI/L	0.133
AWB00401RH	AWB00201UX	6/24/2003	ICPP-1783	Iodine-129	GRAB	0.568	0.0579			PCI/L	0.0626
AWB00901UX	AWB00901UX	3/29/2004	ICPP-1783	Iodine-129	GRAB	0.539	0.0664			PCI/L	0.116
AWB01701UX	AWB01701UX	6/2/2004	ICPP-1783	Iodine-129	GRAB	0.678	0.101			PCI/L	0.118
AWB02301UX	AWB02501UX	9/7/2004	ICPP-1783	Iodine-129	GRAB	0.541	0.0548		J	PCI/L	0.0872
AWB00401RH	AWB00301UX	6/24/2003	ICPP-1800	Iodine-129	GRAB	0.531	0.0803			PCI/L	0.0998
AWB00901UX	AWB01001UX	3/29/2004	ICPP-1800	Iodine-129	GRAB	0.593	0.0628			PCI/L	0.0763
AWB01701UX	AWB01801UX	6/1/2004	ICPP-1800	Iodine-129	GRAB	0.583	0.1			PCI/L	0.193
AWB02301UX	AWB02601UX	9/8/2004	ICPP-1800	Iodine-129	GRAB	0.383	0.0442		J	PCI/L	0.0647
AWB00401RH	AWB00401UX	6/25/2003	ICPP-1829	Iodine-129	GRAB	0.405	0.0751			PCI/L	0.119
AWB00901UX	AWB01101UX	3/29/2004	ICPP-1829	Iodine-129	GRAB	0.396	0.0563			PCI/L	0.0782
AWB01701UX	AWB01901UX	6/2/2004	ICPP-1829	Iodine-129	GRAB	0.418	0.105			PCI/L	0.245
AWB02301UX	AWB02702UX	9/8/2004	ICPP-1829	Iodine-129	FIELD DUPLICATE	0.382	0.0471		J	PCI/L	0.073
AWB02301UX	AWB02701UX	9/8/2004	ICPP-1829	Iodine-129	GRAB	0.312	0.046		J	PCI/L	0.0838
AWB00401RH	AWB00001UX	6/24/2003	ICPP-1831	Iodine-129	GRAB	0.452	0.0544			PCI/L	0.0747
AWB00901UX	AWB00702UX	3/29/2004	ICPP-1831	Iodine-129	FIELD DUPLICATE	0.231	0.0506			PCI/L	0.0976
AWB00901UX	AWB00701UX	3/29/2004	ICPP-1831	Iodine-129	GRAB	0.343	0.0756			PCI/L	0.112
AWB01701UX	AWB01501UX	6/1/2004	ICPP-1831	Iodine-129	GRAB	0.381	0.0632			PCI/L	0.101
AWB02301UX	AWB02301UX	9/7/2004	ICPP-1831	Iodine-129	GRAB	0.354	0.0749		J	PCI/L	0.133
AWB00401RH	AWB00601UX	6/25/2003	USGS-123	Iodine-129	GRAB	0.616	0.097			PCI/L	0.204
AWB03501UX	AWB03502UX	12/20/2004	USGS-123	Iodine-129	FIELD DUPLICATE	0.0949	0.0503		U	PCI/L	0.113
AWB03501UX	AWB03501UX	12/20/2004	USGS-123	Iodine-129	GRAB	0.0756	0.0343		UJ	PCI/L	0.0791
AWB03801UX	AWB03802UX	3/7/2005	USGS-123	Iodine-129	FIELD DUPLICATE	0.0955	0.0472		UJ	PCI/L	0.15
AWB03801UX	AWB03801UX	3/7/2005	USGS-123	Iodine-129	GRAB	0.0211	0.0203		U	PCI/L	0.0764
AWB04501UX	AWB04502UX	5/31/2005	USGS-123	Iodine-129	FIELD DUPLICATE	0.0633	0.0206		UJ	PCI/L	0.0787
AWB04501UX	AWB04501UX	5/31/2005	USGS-123	Iodine-129	GRAB	0.0889	0.0403		UJ	PCI/L	0.144
AWB10601UX	AWB10602UX	9/14/2005	USGS-123	Iodine-129	FIELD DUPLICATE	0.0617	0.0244		UJ	PCI/L	0.0942
AWB10601UX	AWB10601UX	9/14/2005	USGS-123	Iodine-129	GRAB	0.0691	0.017			PCI/L	0.0367
AWB00601R9	AWB00101RH	6/24/2003	ICPP-1782	Manganese-54	GRAB	0.231	0.848		U	PCI/L	2.98
AWB01301RH	AWB00801RH	3/29/2004	ICPP-1782	Manganese-54	GRAB	-1.18	1.19		U	PCI/L	4.09
AWB01701UX	AWB01602RH	6/1/2004	ICPP-1782	Manganese-54	FIELD DUPLICATE	1.29	0.984		U	PCI/L	3.44
AWB01701UX	AWB01601RH	6/1/2004	ICPP-1782	Manganese-54	GRAB	0.488	0.877		U	PCI/L	3.37
AWB02702RH	AWB02401RH	9/7/2004	ICPP-1782	Manganese-54	GRAB	1.26	2.09		U	PCI/L	7.97
AWB00601R9	AWB00202RH	6/24/2003	ICPP-1783	Manganese-54	FIELD DUPLICATE	-2.85	1.31		U	PCI/L	4.15
AWB00601R9	AWB00201RH	6/24/2003	ICPP-1783	Manganese-54	GRAB	-0.721	0.547		U	PCI/L	1.8
AWB01301RH	AWB00901RH	3/29/2004	ICPP-1783	Manganese-54	GRAB	-0.247	1.55		U	PCI/L	5.16
AWB01701UX	AWB01701RH	6/2/2004	ICPP-1783	Manganese-54	GRAB	0.0206	0.952		U	PCI/L	3.47
AWB02702RH	AWB02501RH	9/7/2004	ICPP-1783	Manganese-54	GRAB	3.85	2.03		U	PCI/L	7.88
AWB00601R9	AWB00301RH	6/24/2003	ICPP-1800	Manganese-54	GRAB	1.78	0.891		U	PCI/L	3.34
AWB01301RH	AWB01001RH	3/29/2004	ICPP-1800	Manganese-54	GRAB	0.357	0.568		U	PCI/L	1.75
AWB01701UX	AWB01801RH	6/1/2004	ICPP-1800	Manganese-54	GRAB	-1.04	0.932		U	PCI/L	2.62

Table B-3. (continued).

SDG Number	Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Combined Standard Uncertainty	Lab Qualifier	Validation Qualifier	Units	Detection Limit
AWB02702RH	AWB02601RH	9/8/2004	ICPP-1800	Manganese-54	GRAB	0.868	1.87		U	PCI/L	6.91
AWB00401RH	AWB00401RH	6/25/2003	ICPP-1829	Manganese-54	GRAB	-0.158	0.806		U	PCI/L	2.9
AWB01301RH	AWB01101RH	3/29/2004	ICPP-1829	Manganese-54	GRAB	-1.75	1.36		U	PCI/L	4.56
AWB01701UX	AWB01901RH	6/2/2004	ICPP-1829	Manganese-54	GRAB	-1.22	0.921		U	PCI/L	3.07
AWB02702RH	AWB02702RH	9/8/2004	ICPP-1829	Manganese-54	FIELD DUPLICATE	1.2	2.11		U	PCI/L	8.03
AWB02702RH	AWB02701RH	9/8/2004	ICPP-1829	Manganese-54	GRAB	-1.36	1.79		U	PCI/L	6.19
AWB00601R9	AWB00001RH	6/24/2003	ICPP-1831	Manganese-54	GRAB	-1.23	0.819		U	PCI/L	2.69
AWB01301RH	AWB00702RH	3/29/2004	ICPP-1831	Manganese-54	FIELD DUPLICATE	-0.39	1.08		U	PCI/L	3.98
AWB01301RH	AWB00701RH	3/29/2004	ICPP-1831	Manganese-54	GRAB	-1.83	1.15		U	PCI/L	3.85
AWB01701UX	AWB01501RH	6/1/2004	ICPP-1831	Manganese-54	GRAB	1.26	0.979		U	PCI/L	3.71
AWB02702RH	AWB02301RH	9/7/2004	ICPP-1831	Manganese-54	GRAB	2.32	2.34		U	PCI/L	9.12
AWB03501RH	AWB03502RH	12/20/2004	USGS-123	Manganese-54	FIELD DUPLICATE	-1.07	1.07		U	PCI/L	3.7
AWB03501RH	AWB03501RH	12/20/2004	USGS-123	Manganese-54	GRAB	-0.131	0.81		U	PCI/L	2.83
AWB03801RX	AWB03802RX	3/7/2005	USGS-123	Manganese-54	FIELD DUPLICATE	-0.534	1.01		U	PCI/L	3.53
AWB03801RX	AWB03801RX	3/7/2005	USGS-123	Manganese-54	GRAB	1.61	0.966		U	PCI/L	3.74
AWB04501UX	AWB04502RH	5/31/2005	USGS-123	Manganese-54	FIELD DUPLICATE	1.92	0.71		UJ	PCI/L	2.71
AWB04501UX	AWB04501RH	5/31/2005	USGS-123	Manganese-54	GRAB	1.13	0.757		U	PCI/L	2.45
AWB10601RX	AWB10602RX	9/14/2005	USGS-123	Manganese-54	FIELD DUPLICATE	-0.146	1.32		U	PCI/L	4.8
AWB10601RX	AWB10601RX	9/14/2005	USGS-123	Manganese-54	GRAB	-3.32	1.31		U	PCI/L	3.77
AWB04501UX	AWB04502RH	5/31/2005	USGS-123	Niobium-94	FIELD DUPLICATE	0.358	0.677		U	PCI/L	2.11
AWB04501UX	AWB04501RH	5/31/2005	USGS-123	Niobium-94	GRAB	0.00163	0.584		U	PCI/L	2.04
AWB10601RX	AWB10602RX	9/14/2005	USGS-123	Niobium-94	FIELD DUPLICATE	-0.671	1.17		U	PCI/L	4.12
AWB10601RX	AWB10601RX	9/14/2005	USGS-123	Niobium-94	GRAB	-1.12	1.08		U	PCI/L	3.78
AWB04501UX	AWB04502RH	5/31/2005	USGS-123	Niobium-95	FIELD DUPLICATE	3	1.1		UJ	PCI/L	3.43
AWB04501UX	AWB04501RH	5/31/2005	USGS-123	Niobium-95	GRAB	0.622	0.853		U	PCI/L	3.07
AWB10601RX	AWB10602RX	9/14/2005	USGS-123	Niobium-95	FIELD DUPLICATE	0.171	1.52		U	PCI/L	5.74
AWB10601RX	AWB10601RX	9/14/2005	USGS-123	Niobium-95	GRAB	2.1	1.61		U	PCI/L	6.78
AWB00601R9	AWB00101RH	6/24/2003	ICPP-1782	Plutonium-238	GRAB	-0.0138	0.0192		U	PCI/L	0.13
AWB01301RH	AWB00801RH	3/29/2004	ICPP-1782	Plutonium-238	GRAB	0	1		U	PCI/L	0.0778
AWB01701UX	AWB01602RH	6/1/2004	ICPP-1782	Plutonium-238	FIELD DUPLICATE	-0.000115	0.0141		U	PCI/L	0.0882
AWB01701UX	AWB01601RH	6/1/2004	ICPP-1782	Plutonium-238	GRAB	0.00484	0.0211		U	PCI/L	0.106
AWB02702RH	AWB02401RH	9/7/2004	ICPP-1782	Plutonium-238	GRAB	-0.00368	0.00368		U	PCI/L	0.0809
AWB00601R9	AWB00202RH	6/24/2003	ICPP-1783	Plutonium-238	FIELD DUPLICATE	-0.00583	0.00584		U	PCI/L	0.0728
AWB00601R9	AWB00201RH	6/24/2003	ICPP-1783	Plutonium-238	GRAB	-0.0134	0.0244		U	PCI/L	0.144
AWB01301RH	AWB00901RH	3/29/2004	ICPP-1783	Plutonium-238	GRAB	0.091	0.0517		U	PCI/L	0.17
AWB01701UX	AWB01701RH	6/2/2004	ICPP-1783	Plutonium-238	GRAB	0.024	0.0312		U	PCI/L	0.135
AWB02702RH	AWB02501RH	9/7/2004	ICPP-1783	Plutonium-238	GRAB	-0.0158	0.00795		U	PCI/L	0.124
AWB00601R9	AWB00301RH	6/24/2003	ICPP-1800	Plutonium-238	GRAB	-0.0132	0.00938		U	PCI/L	0.101
AWB01301RH	AWB01001RH	3/29/2004	ICPP-1800	Plutonium-238	GRAB	0.0404	0.0474		U	PCI/L	0.222
AWB01701UX	AWB01801RH	6/1/2004	ICPP-1800	Plutonium-238	GRAB	-0.0117	0.0252		U	PCI/L	0.139
AWB02702RH	AWB02601RH	9/8/2004	ICPP-1800	Plutonium-238	GRAB	-0.0108	0.00627		U	PCI/L	0.104
AWB00401RH	AWB00401RH	6/25/2003	ICPP-1829	Plutonium-238	GRAB	0.00734	0.0166		U	PCI/L	0.0935
AWB01301RH	AWB01101RH	3/29/2004	ICPP-1829	Plutonium-238	GRAB	0	1		U	PCI/L	0.0905
AWB01701UX	AWB01901RH	6/2/2004	ICPP-1829	Plutonium-238	GRAB	-0.0385	0.0158		U	PCI/L	0.141
AWB02702RH	AWB02702RH	9/8/2004	ICPP-1829	Plutonium-238	FIELD DUPLICATE	-0.00707	0.00501		U	PCI/L	0.0916
AWB02702RH	AWB02701RH	9/8/2004	ICPP-1829	Plutonium-238	GRAB	-0.0119	0.0069		U	PCI/L	0.115
AWB00601R9	AWB00001RH	6/24/2003	ICPP-1831	Plutonium-238	GRAB	-0.00736	0.019		U	PCI/L	0.125
AWB01301RH	AWB00702RH	3/29/2004	ICPP-1831	Plutonium-238	FIELD DUPLICATE	0.0127	0.0347		U	PCI/L	0.194
AWB01301RH	AWB00701RH	3/29/2004	ICPP-1831	Plutonium-238	GRAB	0.000966	0.0268		U	PCI/L	0.182
AWB01701UX	AWB01501RH	6/1/2004	ICPP-1831	Plutonium-238	GRAB	0.0186	0.0289		U	PCI/L	0.131
AWB02702RH	AWB02301RH	9/7/2004	ICPP-1831	Plutonium-238	GRAB	0.023	0.022		U	PCI/L	0.0942
AWB03501RH	AWB03502RH	12/20/2004	USGS-123	Plutonium-238	FIELD DUPLICATE	-1.64E-08	0.0439		U	PCI/L	0.17
AWB03501RH	AWB03501RH	12/20/2004	USGS-123	Plutonium-238	GRAB	0.0177	0.0306		U	PCI/L	0.118
AWB03801RX	AWB03802RX	3/7/2005	USGS-123	Plutonium-238	FIELD DUPLICATE	-0.0141	0.0179		U	PCI/L	0.108
AWB03801RX	AWB03801RX	3/7/2005	USGS-123	Plutonium-238	GRAB	0.0138	0.0215		U	PCI/L	0.0973

Table B-3. (continued).

SDG Number	Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Combined Standard Uncertainty	Lab Qualifier	Validation Qualifier	Units	Detection Limit
AWB04501UX	AWB04502RH	5/31/2005	USGS-123	Plutonium-238	FIELD DUPLICATE	0.00641	0.0145		U	PCI/L	0.0816
AWB04501UX	AWB04501RH	5/31/2005	USGS-123	Plutonium-238	GRAB	0.0148	0.0303		U	PCI/L	0.145
AWB10601RX	AWB10602RX	9/14/2005	USGS-123	Plutonium-238	FIELD DUPLICATE	0.00607	0.0166		U	PCI/L	0.0931
AWB10601RX	AWB10601RX	9/14/2005	USGS-123	Plutonium-238	GRAB	-0.028	0.0127		U	PCI/L	0.189
AWB00601R9	AWB00101RH	6/24/2003	ICPP-1782	Plutonium-239/240	GRAB	-0.0275	0.0271		U	PCI/L	0.167
AWB01301RH	AWB00801RH	3/29/2004	ICPP-1782	Plutonium-239/240	GRAB	0.0197	0.0267		U	PCI/L	0.137
AWB01701UX	AWB01602RH	6/1/2004	ICPP-1782	Plutonium-239/240	FIELD DUPLICATE	-0.0058	0.0058		U	PCI/L	0.0724
AWB01701UX	AWB01601RH	6/1/2004	ICPP-1782	Plutonium-239/240	GRAB	-0.0104	0.0145		U	PCI/L	0.0979
AWB02702RH	AWB02401RH	9/7/2004	ICPP-1782	Plutonium-239/240	GRAB	0.00429	0.0166		U	PCI/L	0.106
AWB00601R9	AWB00202RH	6/24/2003	ICPP-1783	Plutonium-239/240	FIELD DUPLICATE	0.0226	0.0327		U	PCI/L	0.143
AWB00601R9	AWB00201RH	6/24/2003	ICPP-1783	Plutonium-239/240	GRAB	-0.0591	0.0254		U	PCI/L	0.181
AWB01301RH	AWB00901RH	3/29/2004	ICPP-1783	Plutonium-239/240	GRAB	-0.0162	0.0094		U	PCI/L	0.156
AWB01701UX	AWB01701RH	6/2/2004	ICPP-1783	Plutonium-239/240	GRAB	0.0485	0.0323		U	PCI/L	0.117
AWB02702RH	AWB02501RH	9/7/2004	ICPP-1783	Plutonium-239/240	GRAB	-0.00395	0.00395		U	PCI/L	0.0869
AWB00601R9	AWB00301RH	6/24/2003	ICPP-1800	Plutonium-239/240	GRAB	-0.0136	0.0294		U	PCI/L	0.162
AWB01301RH	AWB01001RH	3/29/2004	ICPP-1800	Plutonium-239/240	GRAB	-0.00621	0.00622		U	PCI/L	0.137
AWB01701UX	AWB01801RH	6/1/2004	ICPP-1800	Plutonium-239/240	GRAB	0	1		U	PCI/L	0.0337
AWB02702RH	AWB02601RH	9/8/2004	ICPP-1800	Plutonium-239/240	GRAB	0.000601	0.0167		U	PCI/L	0.113
AWB00401RH	AWB00401RH	6/25/2003	ICPP-1829	Plutonium-239/240	GRAB	0.022	0.0288		U	PCI/L	0.129
AWB01301RH	AWB01101RH	3/29/2004	ICPP-1829	Plutonium-239/240	GRAB	0.00121	0.0335		U	PCI/L	0.228
AWB01701UX	AWB01901RH	6/2/2004	ICPP-1829	Plutonium-239/240	GRAB	0.0381	0.0221		U	PCI/L	0.0381
AWB02702RH	AWB02702RH	9/8/2004	ICPP-1829	Plutonium-239/240	FIELD DUPLICATE	-0.00648	0.0171		U	PCI/L	0.126
AWB02702RH	AWB02701RH	9/8/2004	ICPP-1829	Plutonium-239/240	GRAB	0	1		U	PCI/L	0.0496
AWB00601R9	AWB00001RH	6/24/2003	ICPP-1831	Plutonium-239/240	GRAB	0.0784	0.0359		UJ	PCI/L	0.09
AWB01301RH	AWB00702RH	3/29/2004	ICPP-1831	Plutonium-239/240	FIELD DUPLICATE	0.0453	0.0321		U	PCI/L	0.0679
AWB01301RH	AWB00701RH	3/29/2004	ICPP-1831	Plutonium-239/240	GRAB	-0.0174	0.0101		U	PCI/L	0.168
AWB01701UX	AWB01501RH	6/1/2004	ICPP-1831	Plutonium-239/240	GRAB	0.00623	0.0141		U	PCI/L	0.0793
AWB02702RH	AWB02301RH	9/7/2004	ICPP-1831	Plutonium-239/240	GRAB	0	1		U	PCI/L	0.0454
AWB03501RH	AWB03502RH	12/20/2004	USGS-123	Plutonium-239/240	FIELD DUPLICATE	0.0345	0.0273		U	PCI/L	0.0952
AWB03501RH	AWB03501RH	12/20/2004	USGS-123	Plutonium-239/240	GRAB	0.00884	0.0153		U	PCI/L	0.0676
AWB03801RX	AWB03802RX	3/7/2005	USGS-123	Plutonium-239/240	FIELD DUPLICATE	0.00447	0.0153		U	PCI/L	0.0804
AWB03801RX	AWB03801RX	3/7/2005	USGS-123	Plutonium-239/240	GRAB	-0.0142	0.00822		U	PCI/L	0.0817
AWB04501UX	AWB04502RH	5/31/2005	USGS-123	Plutonium-239/240	FIELD DUPLICATE	0.0258	0.0243		U	PCI/L	0.0993
AWB04501UX	AWB04501RH	5/31/2005	USGS-123	Plutonium-239/240	GRAB	0	1		U	PCI/L	0.0453
AWB10601RX	AWB10602RX	9/14/2005	USGS-123	Plutonium-239/240	FIELD DUPLICATE	-0.0599	0.013		U	PCI/L	0.151
AWB10601RX	AWB10601RX	9/14/2005	USGS-123	Plutonium-239/240	GRAB	0.00187	0.0366		U	PCI/L	0.22
AWB00601R9	AWB00101RH	6/24/2003	ICPP-1782	Ruthenium-106	GRAB	-6.92	6.86		U	PCI/L	23.6
AWB01301RH	AWB00801RH	3/29/2004	ICPP-1782	Ruthenium-106	GRAB	-7.06	10.2		U	PCI/L	36.8
AWB01701UX	AWB01602RH	6/1/2004	ICPP-1782	Ruthenium-106	FIELD DUPLICATE	-2.24	7.2		U	PCI/L	25.8
AWB01701UX	AWB01601RH	6/1/2004	ICPP-1782	Ruthenium-106	GRAB	-1.1	8.6		U	PCI/L	30.3
AWB02702RH	AWB02401RH	9/7/2004	ICPP-1782	Ruthenium-106	GRAB	-8.42	20.2		U	PCI/L	69.4
AWB00601R9	AWB00202RH	6/24/2003	ICPP-1783	Ruthenium-106	FIELD DUPLICATE	1.09	12.2		U	PCI/L	38.8
AWB00601R9	AWB00201RH	6/24/2003	ICPP-1783	Ruthenium-106	GRAB	-12.2	4.85		U	PCI/L	15.4
AWB01301RH	AWB00901RH	3/29/2004	ICPP-1783	Ruthenium-106	GRAB	-1.2	12.7		U	PCI/L	46.5
AWB01701UX	AWB01701RH	6/2/2004	ICPP-1783	Ruthenium-106	GRAB	12.5	7.7		U	PCI/L	30.7
AWB02702RH	AWB02501RH	9/7/2004	ICPP-1783	Ruthenium-106	GRAB	16	17.4		U	PCI/L	64.7
AWB00601R9	AWB00301RH	6/24/2003	ICPP-1800	Ruthenium-106	GRAB	-13.8	8.94		U	PCI/L	28.5
AWB01301RH	AWB01001RH	3/29/2004	ICPP-1800	Ruthenium-106	GRAB	2.12	4.5		U	PCI/L	15.8
AWB01701UX	AWB01801RH	6/1/2004	ICPP-1800	Ruthenium-106	GRAB	-6.37	8.41		U	PCI/L	29.3
AWB02702RH	AWB02601RH	9/8/2004	ICPP-1800	Ruthenium-106	GRAB	13.3	17.7		U	PCI/L	65.8
AWB00401RH	AWB00401RH	6/25/2003	ICPP-1829	Ruthenium-106	GRAB	2.93	7.43		U	PCI/L	27.8
AWB01301RH	AWB01101RH	3/29/2004	ICPP-1829	Ruthenium-106	GRAB	18	10.2		U	PCI/L	43.5
AWB01701UX	AWB01901RH	6/2/2004	ICPP-1829	Ruthenium-106	GRAB	-5.27	8.74		U	PCI/L	30.8
AWB02702RH	AWB02702RH	9/8/2004	ICPP-1829	Ruthenium-106	FIELD DUPLICATE	26.6	18.9		U	PCI/L	71.4
AWB02702RH	AWB02701RH	9/8/2004	ICPP-1829	Ruthenium-106	GRAB	-4.35	16.1		U	PCI/L	58
AWB00601R9	AWB00001RH	6/24/2003	ICPP-1831	Ruthenium-106	GRAB	1.13	7.95		U	PCI/L	29.5

Table B-3. (continued).

SDG Number	Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Combined Standard Uncertainty	Lab Qualifier	Validation Qualifier	Units	Detection Limit
AWB01301RH	AWB00702RH	3/29/2004	ICPP-1831	Ruthenium-106	FIELD DUPLICATE	-11.3	11.6		U	PCI/L	40.4
AWB01301RH	AWB00701RH	3/29/2004	ICPP-1831	Ruthenium-106	GRAB	11.2	13.7		U	PCI/L	52.3
AWB01701UX	AWB01501RH	6/1/2004	ICPP-1831	Ruthenium-106	GRAB	-2.33	9.96		U	PCI/L	34.9
AWB02702RH	AWB02301RH	9/7/2004	ICPP-1831	Ruthenium-106	GRAB	9.1	21.9		U	PCI/L	78.6
AWB03501RH	AWB03502RH	12/20/2004	USGS-123	Ruthenium-106	FIELD DUPLICATE	3.97	9.68		U	PCI/L	36.5
AWB03501RH	AWB03501RH	12/20/2004	USGS-123	Ruthenium-106	GRAB	-11.3	8.18		U	PCI/L	26.7
AWB03801RX	AWB03802RX	3/7/2005	USGS-123	Ruthenium-106	FIELD DUPLICATE	-0.875	8.65		U	PCI/L	31.2
AWB03801RX	AWB03801RX	3/7/2005	USGS-123	Ruthenium-106	GRAB	-9.34	9.34		U	PCI/L	31.2
AWB04501UX	AWB04502RH	5/31/2005	USGS-123	Ruthenium-106	FIELD DUPLICATE	3.58	6.64		U	PCI/L	23.4
AWB04501UX	AWB04501RH	5/31/2005	USGS-123	Ruthenium-106	GRAB	-1.32	5.62		U	PCI/L	19.6
AWB10601RX	AWB10602RX	9/14/2005	USGS-123	Ruthenium-106	FIELD DUPLICATE	6.16	10.6		U	PCI/L	41.7
AWB10601RX	AWB10601RX	9/14/2005	USGS-123	Ruthenium-106	GRAB	-3.74	10.7		U	PCI/L	40.1
AWB00601R9	AWB00101RH	6/24/2003	ICPP-1782	Silver-108 meta-stable	GRAB	-1.04	0.664		U	PCI/L	2.13
AWB01301RH	AWB00801RH	3/29/2004	ICPP-1782	Silver-108 meta-stable	GRAB	0.838	1.29		U	PCI/L	5.02
AWB01701UX	AWB01602RH	6/1/2004	ICPP-1782	Silver-108 meta-stable	FIELD DUPLICATE	-0.114	0.839		U	PCI/L	3.05
AWB01701UX	AWB01601RH	6/1/2004	ICPP-1782	Silver-108 meta-stable	GRAB	-0.0969	0.777		U	PCI/L	2.8
AWB02702RH	AWB02401RH	9/7/2004	ICPP-1782	Silver-108 meta-stable	GRAB	-0.241	1.74		U	PCI/L	6.18
AWB00601R9	AWB00202RH	6/24/2003	ICPP-1783	Silver-108 meta-stable	FIELD DUPLICATE	0.61	1.08		U	PCI/L	3.85
AWB00601R9	AWB00201RH	6/24/2003	ICPP-1783	Silver-108 meta-stable	GRAB	1.06	0.518		UJ	PCI/L	1.83
AWB01301RH	AWB00901RH	3/29/2004	ICPP-1783	Silver-108 meta-stable	GRAB	-0.309	1.38		U	PCI/L	5
AWB01701UX	AWB01701RH	6/2/2004	ICPP-1783	Silver-108 meta-stable	GRAB	-0.147	0.821		U	PCI/L	2.82
AWB02702RH	AWB02501RH	9/7/2004	ICPP-1783	Silver-108 meta-stable	GRAB	0.563	1.59		U	PCI/L	5.85
AWB00601R9	AWB00301RH	6/24/2003	ICPP-1800	Silver-108 meta-stable	GRAB	-0.605	0.905		U	PCI/L	3.03
AWB01301RH	AWB01001RH	3/29/2004	ICPP-1800	Silver-108 meta-stable	GRAB	-0.0229	0.55		U	PCI/L	1.8
AWB01701UX	AWB01801RH	6/1/2004	ICPP-1800	Silver-108 meta-stable	GRAB	0.734	0.887		U	PCI/L	3.35
AWB02702RH	AWB02601RH	9/8/2004	ICPP-1800	Silver-108 meta-stable	GRAB	0.639	1.81		U	PCI/L	6.36
AWB00401RH	AWB00401RH	6/25/2003	ICPP-1829	Silver-108 meta-stable	GRAB	0.00623	0.884		U	PCI/L	3.22
AWB01301RH	AWB01101RH	3/29/2004	ICPP-1829	Silver-108 meta-stable	GRAB	0.753	1.42		U	PCI/L	5.19
AWB01701UX	AWB01901RH	6/2/2004	ICPP-1829	Silver-108 meta-stable	GRAB	2.29	0.932		UJ	PCI/L	3.55
AWB02702RH	AWB02702RH	9/8/2004	ICPP-1829	Silver-108 meta-stable	FIELD DUPLICATE	1.97	1.87		U	PCI/L	6.96
AWB02702RH	AWB02701RH	9/8/2004	ICPP-1829	Silver-108 meta-stable	GRAB	1.48	1.78		U	PCI/L	6.38
AWB00601R9	AWB00001RH	6/24/2003	ICPP-1831	Silver-108 meta-stable	GRAB	-0.863	0.919		U	PCI/L	2.99
AWB01301RH	AWB00702RH	3/29/2004	ICPP-1831	Silver-108 meta-stable	FIELD DUPLICATE	0.85	1.37		U	PCI/L	5.27
AWB01301RH	AWB00701RH	3/29/2004	ICPP-1831	Silver-108 meta-stable	GRAB	-0.333	1.29		U	PCI/L	4.69
AWB01701UX	AWB01501RH	6/1/2004	ICPP-1831	Silver-108 meta-stable	GRAB	3.88	1.3		UJ	PCI/L	3.72
AWB02702RH	AWB02301RH	9/7/2004	ICPP-1831	Silver-108 meta-stable	GRAB	1.09	2.31		U	PCI/L	8.23
AWB03501RH	AWB03502RH	12/20/2004	USGS-123	Silver-108 meta-stable	FIELD DUPLICATE	1.53	0.955		U	PCI/L	3.6
AWB03501RH	AWB03501RH	12/20/2004	USGS-123	Silver-108 meta-stable	GRAB	-0.157	0.872		U	PCI/L	3.07
AWB03801RX	AWB03802RX	3/7/2005	USGS-123	Silver-108 meta-stable	FIELD DUPLICATE	-1.08	1.01		U	PCI/L	3.34
AWB03801RX	AWB03801RX	3/7/2005	USGS-123	Silver-108 meta-stable	GRAB	0.509	1		U	PCI/L	3.61
AWB04501UX	AWB04502RH	5/31/2005	USGS-123	Silver-108 meta-stable	FIELD DUPLICATE	0.955	0.602		U	PCI/L	2.21
AWB04501UX	AWB04501RH	5/31/2005	USGS-123	Silver-108 meta-stable	GRAB	0.113	0.574		U	PCI/L	2.06
AWB10601RX	AWB10602RX	9/14/2005	USGS-123	Silver-108 meta-stable	FIELD DUPLICATE	-0.338	1.29		U	PCI/L	4.72
AWB10601RX	AWB10601RX	9/14/2005	USGS-123	Silver-108 meta-stable	GRAB	-0.0696	1.35		U	PCI/L	4.87
AWB00601R9	AWB00101RH	6/24/2003	ICPP-1782	Silver-110 meta-stable	GRAB	-1.29	0.757		U	PCI/L	2.53
AWB01301RH	AWB00801RH	3/29/2004	ICPP-1782	Silver-110 meta-stable	GRAB	0.309	1.21		U	PCI/L	4.19
AWB01701UX	AWB01602RH	6/1/2004	ICPP-1782	Silver-110 meta-stable	FIELD DUPLICATE	0.55	0.84		U	PCI/L	3.15
AWB01701UX	AWB01601RH	6/1/2004	ICPP-1782	Silver-110 meta-stable	GRAB	-0.88	0.805		U	PCI/L	2.68
AWB02702RH	AWB02401RH	9/7/2004	ICPP-1782	Silver-110 meta-stable	GRAB	2.06	1.95		U	PCI/L	7.3
AWB00601R9	AWB00202RH	6/24/2003	ICPP-1783	Silver-110 meta-stable	FIELD DUPLICATE	0.333	1.2		U	PCI/L	4.39
AWB00601R9	AWB00201RH	6/24/2003	ICPP-1783	Silver-110 meta-stable	GRAB	2.08	0.829		UJ	PCI/L	2.06
AWB01301RH	AWB00901RH	3/29/2004	ICPP-1783	Silver-110 meta-stable	GRAB	1.04	1.49		U	PCI/L	5.73
AWB01701UX	AWB01701RH	6/2/2004	ICPP-1783	Silver-110 meta-stable	GRAB	-1.21	0.786		U	PCI/L	2.63
AWB02702RH	AWB02501RH	9/7/2004	ICPP-1783	Silver-110 meta-stable	GRAB	-1.2	1.82		U	PCI/L	6.24

Table B-3. (continued).

SDG Number	Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Combined Standard Uncertainty	Lab Qualifier	Validation Qualifier	Units	Detection Limit
AWB00601R9	AWB00301RH	6/24/2003	ICPP-1800	Silver-110 meta-stable	GRAB	-14.8	1.55		U	PCI/L	3.11
AWB01301RH	AWB01001RH	3/29/2004	ICPP-1800	Silver-110 meta-stable	GRAB	0.441	0.584		U	PCI/L	1.82
AWB01701UX	AWB01801RH	6/1/2004	ICPP-1800	Silver-110 meta-stable	GRAB	0.928	0.849		U	PCI/L	3.27
AWB02702RH	AWB02601RH	9/8/2004	ICPP-1800	Silver-110 meta-stable	GRAB	-1.86	1.74		U	PCI/L	5.99
AWB00401RH	AWB00401RH	6/25/2003	ICPP-1829	Silver-110 meta-stable	GRAB	-0.547	0.871		U	PCI/L	3.04
AWB01301RH	AWB01101RH	3/29/2004	ICPP-1829	Silver-110 meta-stable	GRAB	3.85	2.32		U	PCI/L	5.83
AWB01701UX	AWB01901RH	6/2/2004	ICPP-1829	Silver-110 meta-stable	GRAB	0.902	0.863		U	PCI/L	3.3
AWB02702RH	AWB02702RH	9/8/2004	ICPP-1829	Silver-110 meta-stable	FIELD DUPLICATE	-2.28	2.1		U	PCI/L	6.94
AWB02702RH	AWB02701RH	9/8/2004	ICPP-1829	Silver-110 meta-stable	GRAB	-1.47	1.6		U	PCI/L	5.57
AWB00601R9	AWB00001RH	6/24/2003	ICPP-1831	Silver-110 meta-stable	GRAB	0.0442	0.753		U	PCI/L	2.82
AWB01301RH	AWB00702RH	3/29/2004	ICPP-1831	Silver-110 meta-stable	FIELD DUPLICATE	2.42	1.19		UJ	PCI/L	5.01
AWB01301RH	AWB00701RH	3/29/2004	ICPP-1831	Silver-110 meta-stable	GRAB	0.000503	1.22		U	PCI/L	4.51
AWB01701UX	AWB01501RH	6/1/2004	ICPP-1831	Silver-110 meta-stable	GRAB	-0.215	1.03		U	PCI/L	3.61
AWB02702RH	AWB02301RH	9/7/2004	ICPP-1831	Silver-110 meta-stable	GRAB	-1.22	2.68		U	PCI/L	7.89
AWB03501RH	AWB03502RH	12/20/2004	USGS-123	Silver-110 meta-stable	FIELD DUPLICATE	-1.35	1.16		U	PCI/L	4.01
AWB03501RH	AWB03501RH	12/20/2004	USGS-123	Silver-110 meta-stable	GRAB	-0.447	0.769		U	PCI/L	2.65
AWB03801RX	AWB03802RX	3/7/2005	USGS-123	Silver-110 meta-stable	FIELD DUPLICATE	-1.36	1.07		U	PCI/L	3.08
AWB03801RX	AWB03801RX	3/7/2005	USGS-123	Silver-110 meta-stable	GRAB	0.0458	0.925		U	PCI/L	3.29
AWB04501UX	AWB04502RH	5/31/2005	USGS-123	Silver-110 meta-stable	FIELD DUPLICATE	-0.755	0.654		U	PCI/L	2.15
AWB04501UX	AWB04501RH	5/31/2005	USGS-123	Silver-110 meta-stable	GRAB	-0.0853	0.67		U	PCI/L	2.06
AWB10601RX	AWB10602RX	9/14/2005	USGS-123	Silver-110 meta-stable	FIELD DUPLICATE	-0.731	1.21		U	PCI/L	4.28
AWB10601RX	AWB10601RX	9/14/2005	USGS-123	Silver-110 meta-stable	GRAB	2.02	1.24		U	PCI/L	5.23
SEMN04013A	SEMN02023A	6/24/2003	ICPP-1782	Strontium-90	FIELD DUPLICATE	22.5	3.1			PCI/L	0.297
SEMN04013A	SEMN02013A	6/24/2003	ICPP-1782	Strontium-90	GRAB	23.4	3.18			PCI/L	0.668
SEM109013A	SEM101023A	9/23/2003	ICPP-1782	Strontium-90	FIELD DUPLICATE	21	2.93			PCI/L	0.363
SEM109013A	SEM101013A	9/23/2003	ICPP-1782	Strontium-90	GRAB	20.4	2.84			PCI/L	0.352
SEMN79013A	SEMN78013A	12/16/2003	ICPP-1782	Strontium-90	GRAB	17	2.15			PCI/L	0.571
AWB01301RH	AWB00801RN	3/29/2004	ICPP-1782	Strontium-90	GRAB	15.3	1.72			PCI/L	0.602
AWB01701RN	AWB01602RN	6/1/2004	ICPP-1782	Strontium-90	FIELD DUPLICATE	17.6	2.35			PCI/L	0.681
AWB01701RN	AWB01601RN	6/1/2004	ICPP-1782	Strontium-90	GRAB	17.9	2.45			PCI/L	0.706
AWB02702RH	AWB02401RN	9/7/2004	ICPP-1782	Strontium-90	GRAB	13.3	1.75			PCI/L	0.506
AWB03501RH	AWB03101RN	12/21/2004	ICPP-1782	Strontium-90	GRAB	14.3	1.87			PCI/L	0.43
AWB04501UX	AWB04101RN	6/1/2005	ICPP-1782	Strontium-90	GRAB	14.5	0.45			PCI/L	0.389
AWB10201RN	AWB10201RN	9/13/2005	ICPP-1782	Strontium-90	GRAB	12.9	0.214			PCI/L	0.107
SEMN04013A	SEMN03013A	6/24/2003	ICPP-1783	Strontium-90	GRAB	19.1	2.49			PCI/L	0.734
SEM109013A	SEM108013A	9/24/2003	ICPP-1783	Strontium-90	GRAB	19	2.68			PCI/L	0.565
SEMN79013A	SEMN79013A	12/16/2003	ICPP-1783	Strontium-90	GRAB	19	2.34			PCI/L	0.538
AWB01301RH	AWB00901RN	3/29/2004	ICPP-1783	Strontium-90	GRAB	18.7	2.36			PCI/L	0.62
AWB01701RN	AWB01701RN	6/2/2004	ICPP-1783	Strontium-90	GRAB	19.5	2.7			PCI/L	0.645
AWB02702RH	AWB02501RN	9/7/2004	ICPP-1783	Strontium-90	GRAB	17.3	2.28			PCI/L	0.55
AWB03501RH	AWB03201RN	12/21/2004	ICPP-1783	Strontium-90	GRAB	17.6	2.38			PCI/L	0.391
AWB04501UX	AWB04201RN	6/1/2005	ICPP-1783	Strontium-90	GRAB	16	0.461			PCI/L	0.373
AWB10201RN	AWB10301RN	9/13/2005	ICPP-1783	Strontium-90	GRAB	16.1	0.272			PCI/L	0.134
SEMN04013A	SEMN04013A	6/24/2003	ICPP-1800	Strontium-90	GRAB	19.9	2.57			PCI/L	0.635
SEM109013A	SEM102013A	9/24/2003	ICPP-1800	Strontium-90	GRAB	20	2.95			PCI/L	0.371
SEMN79013A	SEMN80013A	12/17/2003	ICPP-1800	Strontium-90	GRAB	20.5	2.74			PCI/L	0.586
AWB01301RH	AWB01001RN	3/29/2004	ICPP-1800	Strontium-90	GRAB	18.2	2.23			PCI/L	0.555
AWB01701RN	AWB01801RN	6/1/2004	ICPP-1800	Strontium-90	GRAB	17.7	2.19			PCI/L	0.752
AWB02702RH	AWB02601RN	9/8/2004	ICPP-1800	Strontium-90	GRAB	14.2	1.61			PCI/L	0.543
AWB03501RH	AWB03301RN	12/21/2004	ICPP-1800	Strontium-90	GRAB	19.7	2.95			PCI/L	0.513
AWB04501UX	AWB04301RN	5/31/2005	ICPP-1800	Strontium-90	GRAB	18.4	0.514			PCI/L	0.471
AWB10201RN	AWB10402RN	9/13/2005	ICPP-1800	Strontium-90	FIELD DUPLICATE	14.3	0.234			PCI/L	0.103
AWB10201RN	AWB10401RN	9/13/2005	ICPP-1800	Strontium-90	GRAB	16	0.269			PCI/L	0.115
SEMN04013A	SEMN05013A	6/25/2003	ICPP-1829	Strontium-90	GRAB	6.94	0.908			PCI/L	0.276
SEM109013A	SEM103013A	9/24/2003	ICPP-1829	Strontium-90	GRAB	6.73	1.07			PCI/L	0.406
SEMN79013A	SEMN81023A	12/17/2003	ICPP-1829	Strontium-90	FIELD DUPLICATE	6.17	0.816			PCI/L	0.719

Table B-3. (continued).

SDG Number	Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Combined Standard Uncertainty	Lab Qualifier	Validation Qualifier	Units	Detection Limit
SEMN79013A	SEMN81013A	12/17/2003	ICPP-1829	Strontium-90	GRAB	6.31	0.789			PCI/L	0.496
AWB01301RH	AWB01101RN	3/29/2004	ICPP-1829	Strontium-90	GRAB	5.63	0.71			PCI/L	0.673
AWB01701RN	AWB01901RN	6/2/2004	ICPP-1829	Strontium-90	GRAB	7.23	1.06			PCI/L	0.954
AWB02702RH	AWB02702RN	9/8/2004	ICPP-1829	Strontium-90	FIELD DUPLICATE	6.69	0.877			PCI/L	0.488
AWB02702RH	AWB02701RN	9/8/2004	ICPP-1829	Strontium-90	GRAB	5.59	0.685			PCI/L	0.407
AWB03501RH	AWB03401RN	12/21/2004	ICPP-1829	Strontium-90	GRAB	6.9	0.976			PCI/L	0.392
AWB04501UX	AWB04401RN	5/31/2005	ICPP-1829	Strontium-90	GRAB	6.52	0.289			PCI/L	0.355
AWB10201RN	AWB10501RN	9/14/2005	ICPP-1829	Strontium-90	GRAB	5.94	0.151			PCI/L	0.145
SEMN04013A	SEMN01013A	6/24/2003	ICPP-1831	Strontium-90	GRAB	17.5	2.34			PCI/L	0.605
SEM109013A	SEM100013A	9/23/2003	ICPP-1831	Strontium-90	GRAB	16.4	2.46			PCI/L	0.385
SEMN79013A	SEMN77013A	12/16/2003	ICPP-1831	Strontium-90	GRAB	14.5	1.85			PCI/L	0.63
AWB01301RH	AWB00702RN	3/29/2004	ICPP-1831	Strontium-90	FIELD DUPLICATE	14.4	1.69			PCI/L	0.586
AWB01301RH	AWB00701RN	3/29/2004	ICPP-1831	Strontium-90	GRAB	13.1	1.58			PCI/L	0.534
AWB01701RN	AWB01501RN	6/1/2004	ICPP-1831	Strontium-90	GRAB	15.5	2.17			PCI/L	0.707
AWB02702RH	AWB02301RN	9/7/2004	ICPP-1831	Strontium-90	GRAB	14.2	1.86			PCI/L	0.505
AWB03501RH	AWB03001RN	12/21/2004	ICPP-1831	Strontium-90	GRAB	14.8	2.29			PCI/L	0.5
AWB04501UX	AWB04001RN	6/1/2005	ICPP-1831	Strontium-90	GRAB	14	0.423			PCI/L	0.428
AWB10201RN	AWB10101RN	9/13/2005	ICPP-1831	Strontium-90	GRAB	11	0.207			PCI/L	0.124
SEMN04013A	SEMN00013A	6/25/2003	USGS-123	Strontium-90	GRAB	24.6	3.47			PCI/L	0.923
SEM109013A	SEM109013A	9/22/2003	USGS-123	Strontium-90	GRAB	21.4	2.99			PCI/L	0.352
SEMN79013A	SEMN76013A	12/17/2003	USGS-123	Strontium-90	GRAB	21.8	2.77			PCI/L	0.565
AWB01301RH	AWB01201RN	3/29/2004	USGS-123	Strontium-90	GRAB	22	2.76			PCI/L	0.644
AWB09901RN	AWB02002RN	6/16/2004	USGS-123	Strontium-90	FIELD DUPLICATE	23	3.17			PCI/L	0.649
AWB09901RN	AWB02001RN	6/16/2004	USGS-123	Strontium-90	GRAB	21.6	2.84			PCI/L	0.669
AWB03501RH	AWB03502RN	12/20/2004	USGS-123	Strontium-90	FIELD DUPLICATE	0.0522	0.105		U	PCI/L	0.502
AWB03501RH	AWB03501RN	12/20/2004	USGS-123	Strontium-90	GRAB	0.15	0.116		U	PCI/L	0.503
AWB03801RX	AWB03802RX	3/7/2005	USGS-123	Strontium-90	FIELD DUPLICATE	0.124	0.129		U	PCI/L	0.564
AWB03801RX	AWB03801RX	3/7/2005	USGS-123	Strontium-90	GRAB	-0.186	0.0925		U	PCI/L	0.533
AWB04501UX	AWB04502RN	5/31/2005	USGS-123	Strontium-90	FIELD DUPLICATE	0.418	0.152		UJ	PCI/L	0.6
AWB04501UX	AWB04501RN	5/31/2005	USGS-123	Strontium-90	GRAB	0.525	0.143		UJ	PCI/L	0.531
AWB10601RX	AWB10602RX	9/14/2005	USGS-123	Strontium-90	FIELD DUPLICATE	-0.024	0.109		U	PCI/L	0.572
AWB10601RX	AWB10601RX	9/14/2005	USGS-123	Strontium-90	GRAB	0.0841	0.0493		U	PCI/L	0.185
SEMN04013A	SEMN02023A	6/24/2003	ICPP-1782	Technetium-99	FIELD DUPLICATE	61.9	1.13			PCI/L	1.17
SEMN04013A	SEMN02013A	6/24/2003	ICPP-1782	Technetium-99	GRAB	60.4	1.1			PCI/L	1.09
SEM109013A	SEM101023A	9/23/2003	ICPP-1782	Technetium-99	FIELD DUPLICATE	67.6	1.15		J	PCI/L	1.42
SEM109013A	SEM101013A	9/23/2003	ICPP-1782	Technetium-99	GRAB	68.2	1.13		J	PCI/L	1.37
SEMN79013A	SEMN78013A	12/16/2003	ICPP-1782	Technetium-99	GRAB	21.8	0.49			PCI/L	0.85
AWB01301RH	AWB00801RN	3/29/2004	ICPP-1782	Technetium-99	GRAB	19.1	0.492			PCI/L	1.09
AWB01701RN	AWB01602RN	6/1/2004	ICPP-1782	Technetium-99	FIELD DUPLICATE	14.6	0.561			PCI/L	1.34
AWB01701RN	AWB01601RN	6/1/2004	ICPP-1782	Technetium-99	GRAB	12.2	0.526			PCI/L	1.31
AWB02702RH	AWB02401RN	9/7/2004	ICPP-1782	Technetium-99	GRAB	7.91	0.325			PCI/L	0.898
AWB03501RH	AWB03101RN	12/21/2004	ICPP-1782	Technetium-99	GRAB	7.33	0.35			PCI/L	0.885
AWB04501UX	AWB04101RN	6/1/2005	ICPP-1782	Technetium-99	GRAB	7.42	1.89		UJ	PCI/L	5.95
AWB10201RN	AWB10201RN	9/13/2005	ICPP-1782	Technetium-99	GRAB	6.64	0.395			PCI/L	1.15
SEMN04013A	SEMN03013A	6/24/2003	ICPP-1783	Technetium-99	GRAB	54.1	1			PCI/L	1.06
SEM109013A	SEM108013A	9/24/2003	ICPP-1783	Technetium-99	GRAB	66.7	1.23		J	PCI/L	1.65
SEMN79013A	SEMN79013A	12/16/2003	ICPP-1783	Technetium-99	GRAB	51.7	1.03			PCI/L	1.41
AWB01301RH	AWB00901RN	3/29/2004	ICPP-1783	Technetium-99	GRAB	49.4	1			PCI/L	1.59
AWB01701RN	AWB01701RN	6/2/2004	ICPP-1783	Technetium-99	GRAB	36.2	0.78			PCI/L	1.4
AWB02702RH	AWB02501RN	9/7/2004	ICPP-1783	Technetium-99	GRAB	38.7	0.566			PCI/L	0.981
AWB03501RH	AWB03201RN	12/21/2004	ICPP-1783	Technetium-99	GRAB	35.8	0.623			PCI/L	0.917
AWB04501UX	AWB04201RN	6/1/2005	ICPP-1783	Technetium-99	GRAB	31.6	2.73		J	PCI/L	7.37
AWB10201RN	AWB10301RN	9/13/2005	ICPP-1783	Technetium-99	GRAB	25.9	0.572			PCI/L	1.13
SEMN04013A	SEMN04013A	6/24/2003	ICPP-1800	Technetium-99	GRAB	58.1	1.06			PCI/L	1.08
SEM109013A	SEM102013A	9/24/2003	ICPP-1800	Technetium-99	GRAB	69.1	1.27		J	PCI/L	1.66

Table B-3. (continued).

SDG Number	Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Combined Standard Uncertainty	Lab Qualifier	Validation Qualifier	Units	Detection Limit
SEMN79013A	SEMN80013A	12/17/2003	ICPP-1800	Technetium-99	GRAB	47	0.885		J	PCI/L	0.983
AWB01301RH	AWB01001RN	3/29/2004	ICPP-1800	Technetium-99	GRAB	56.7	1.13			PCI/L	1.62
AWB01701RN	AWB01801RN	6/1/2004	ICPP-1800	Technetium-99	GRAB	36.5	0.752			PCI/L	1.31
AWB02702RH	AWB02601RN	9/8/2004	ICPP-1800	Technetium-99	GRAB	29.3	0.463			PCI/L	0.89
AWB03501RH	AWB03301RN	12/21/2004	ICPP-1800	Technetium-99	GRAB	41.6	0.668			PCI/L	0.909
AWB04501UX	AWB04301RN	5/31/2005	ICPP-1800	Technetium-99	GRAB	36.8	2.52		J	PCI/L	6.39
AWB10201RN	AWB10402RN	9/13/2005	ICPP-1800	Technetium-99	FIELD DUPLICATE	31.6	0.637			PCI/L	1.15
AWB10201RN	AWB10401RN	9/13/2005	ICPP-1800	Technetium-99	GRAB	31.2	0.624			PCI/L	1.12
SEMN04013A	SEMN05013A	6/25/2003	ICPP-1829	Technetium-99	GRAB	15.5	0.522			PCI/L	1.14
SEM109013A	SEM103013A	9/24/2003	ICPP-1829	Technetium-99	GRAB	21.8	0.88		J	PCI/L	2.14
SEMN79013A	SEMN81023A	12/17/2003	ICPP-1829	Technetium-99	FIELD DUPLICATE	17.5	0.432			PCI/L	0.836
SEMN79013A	SEMN81013A	12/17/2003	ICPP-1829	Technetium-99	GRAB	16.4	0.406			PCI/L	0.784
AWB01301RH	AWB01101RN	3/29/2004	ICPP-1829	Technetium-99	GRAB	24.7	0.598			PCI/L	1.25
AWB01701RN	AWB01901RN	6/2/2004	ICPP-1829	Technetium-99	GRAB	21.4	0.632			PCI/L	1.35
AWB02702RH	AWB02702RN	9/8/2004	ICPP-1829	Technetium-99	FIELD DUPLICATE	29.3	0.464			PCI/L	0.893
AWB02702RH	AWB02701RN	9/8/2004	ICPP-1829	Technetium-99	GRAB	45.2	0.642			PCI/L	1.05
AWB03501RH	AWB03401RN	12/21/2004	ICPP-1829	Technetium-99	GRAB	29.5	0.553			PCI/L	0.871
AWB04501UX	AWB04401RN	5/31/2005	ICPP-1829	Technetium-99	GRAB	34.7	2.56		J	PCI/L	6.65
AWB10201RN	AWB10501RN	9/14/2005	ICPP-1829	Technetium-99	GRAB	35.3	0.679			PCI/L	1.16
SEMN04013A	SEMN01013A	6/24/2003	ICPP-1831	Technetium-99	GRAB	43.2	0.813			PCI/L	0.956
SEM109013A	SEM100013A	9/23/2003	ICPP-1831	Technetium-99	GRAB	35.8	0.65		J	PCI/L	1.04
SEMN79013A	SEMN77013A	12/16/2003	ICPP-1831	Technetium-99	GRAB	14	0.431			PCI/L	0.978
AWB01301RH	AWB00702RN	3/29/2004	ICPP-1831	Technetium-99	FIELD DUPLICATE	10.3	0.393			PCI/L	1.06
AWB01301RH	AWB00701RN	3/29/2004	ICPP-1831	Technetium-99	GRAB	10.3	0.36			PCI/L	0.954
AWB01701RN	AWB01501RN	6/1/2004	ICPP-1831	Technetium-99	GRAB	8.3	0.498			PCI/L	1.35
AWB02702RH	AWB02301RN	9/7/2004	ICPP-1831	Technetium-99	GRAB	8.12	0.326			PCI/L	0.893
AWB03501RH	AWB03001RN	12/21/2004	ICPP-1831	Technetium-99	GRAB	8.54	0.36			PCI/L	0.875
AWB04501UX	AWB04001RN	6/1/2005	ICPP-1831	Technetium-99	GRAB	10.4	2.13		J	PCI/L	6.57
AWB10201RN	AWB10101RN	9/13/2005	ICPP-1831	Technetium-99	GRAB	5.71	0.418			PCI/L	1.25
SEMN04013A	SEMN00013A	6/25/2003	USGS-123	Technetium-99	GRAB	62.8	1.16			PCI/L	1.22
SEM109013A	SEM109013A	9/22/2003	USGS-123	Technetium-99	GRAB	81	1.36		J	PCI/L	1.61
SEMN79013A	SEMN76013A	12/17/2003	USGS-123	Technetium-99	GRAB	63.7	1.23			PCI/L	1.51
AWB01301RH	AWB01201RN	3/29/2004	USGS-123	Technetium-99	GRAB	57.1	1.14			PCI/L	1.7
AWB09901RN	AWB02002RN	6/16/2004	USGS-123	Technetium-99	FIELD DUPLICATE	50.1	0.657			PCI/L	1.19
AWB09901RN	AWB02001RN	6/16/2004	USGS-123	Technetium-99	GRAB	46.3	0.673			PCI/L	1.3
AWB03501RH	AWB03502RN	12/20/2004	USGS-123	Technetium-99	FIELD DUPLICATE	2.38	0.31		J	PCI/L	0.939
AWB03501RH	AWB03501RN	12/20/2004	USGS-123	Technetium-99	GRAB	2.26	0.313		J	PCI/L	0.955
AWB03801RX	AWB03802RX	3/7/2005	USGS-123	Technetium-99	FIELD DUPLICATE	0.331	0.388		U	PCI/L	1.28
AWB03801RX	AWB03801RX	3/7/2005	USGS-123	Technetium-99	GRAB	0.738	0.413		U	PCI/L	1.36
AWB04501UX	AWB04502RN	5/31/2005	USGS-123	Technetium-99	FIELD DUPLICATE	4.2	2.07		UJ	PCI/L	6.76
AWB04501UX	AWB04501RN	5/31/2005	USGS-123	Technetium-99	GRAB	3.99	1.93		UJ	PCI/L	6.29
AWB10601RX	AWB10602RX	9/14/2005	USGS-123	Technetium-99	FIELD DUPLICATE	2.69	0.335		J	PCI/L	1.05
AWB10601RX	AWB10601RX	9/14/2005	USGS-123	Technetium-99	GRAB	2.76	0.353		J	PCI/L	1.11
AWB00401RH	AWB00101R8	6/24/2003	ICPP-1782	Tritium	GRAB	6390	247			PCI/L	349
AWB01001R8	AWB00801R8	3/29/2004	ICPP-1782	Tritium	GRAB	2460	180			PCI/L	366
AWB01501R8	AWB01602R8	6/1/2004	ICPP-1782	Tritium	FIELD DUPLICATE	1940	99			PCI/L	239
AWB01501R8	AWB01601R8	6/1/2004	ICPP-1782	Tritium	GRAB	2100	100			PCI/L	236
AWB02801R8	AWB02401R8	9/7/2004	ICPP-1782	Tritium	GRAB	1350	107			PCI/L	286
AWB00401RH	AWB00202R8	6/24/2003	ICPP-1783	Tritium	FIELD DUPLICATE	6220	240			PCI/L	338
AWB00401RH	AWB00201R8	6/24/2003	ICPP-1783	Tritium	GRAB	6370	246			PCI/L	347
AWB01001R8	AWB00901R8	3/29/2004	ICPP-1783	Tritium	GRAB	5550	232			PCI/L	331
AWB01501R8	AWB01701R8	6/2/2004	ICPP-1783	Tritium	GRAB	4580	132			PCI/L	243
AWB02801R8	AWB02501R8	9/7/2004	ICPP-1783	Tritium	GRAB	4740	149			PCI/L	277
AWB00401RH	AWB00301R8	6/24/2003	ICPP-1800	Tritium	GRAB	7230	261			PCI/L	348
AWB01001R8	AWB01001R8	3/29/2004	ICPP-1800	Tritium	GRAB	7250	275			PCI/L	365

Table B-3. (continued).

SDG Number	Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Combined Standard Uncertainty	Lab Qualifier	Validation Qualifier	Units	Detection Limit
AWB01501R8	AWB01801R8	6/1/2004	ICPP-1800	Tritium	GRAB	5540	141			PCI/L	239
AWB02801R8	AWB02601R8	9/8/2004	ICPP-1800	Tritium	GRAB	5680	164			PCI/L	287
AWB00401RH	AWB00401R8	6/25/2003	ICPP-1829	Tritium	GRAB	4150	210			PCI/L	358
AWB01001R8	AWB01101R8	3/29/2004	ICPP-1829	Tritium	GRAB	5330	232			PCI/L	343
AWB01501R8	AWB01901R8	6/2/2004	ICPP-1829	Tritium	GRAB	4250	125			PCI/L	234
AWB02801R8	AWB02702R8	9/8/2004	ICPP-1829	Tritium	FIELD DUPLICATE	4430	145			PCI/L	277
AWB02801R8	AWB02701R8	9/8/2004	ICPP-1829	Tritium	GRAB	4460	145			PCI/L	274
AWB00401RH	AWB00001R8	6/24/2003	ICPP-1831	Tritium	GRAB	4930	221			PCI/L	349
AWB01001R8	AWB00702R8	3/29/2004	ICPP-1831	Tritium	FIELD DUPLICATE	1730	160			PCI/L	363
AWB01001R8	AWB00701R8	3/29/2004	ICPP-1831	Tritium	GRAB	1700	152			PCI/L	340
AWB01501R8	AWB01501R8	6/1/2004	ICPP-1831	Tritium	GRAB	1590	92.7			PCI/L	234
AWB02801R8	AWB02301R8	9/7/2004	ICPP-1831	Tritium	GRAB	1370	106			PCI/L	281
AWB00401RH	AWB00601R8	6/25/2003	USGS-123	Tritium	GRAB	8610	285			PCI/L	353
AWB03501RH	AWB03502R8	12/20/2004	USGS-123	Tritium	FIELD DUPLICATE	4250	257			PCI/L	459
AWB03501RH	AWB03501R8	12/20/2004	USGS-123	Tritium	GRAB	4040	246			PCI/L	440
AWB04501UX	AWB04502R8	5/31/2005	USGS-123	Tritium	FIELD DUPLICATE	4540	137			PCI/L	251
AWB04501UX	AWB04501R8	5/31/2005	USGS-123	Tritium	GRAB	4780	140			PCI/L	253
AWB10601R8	AWB10602R8	9/14/2005	USGS-123	Tritium	FIELD DUPLICATE	3900	134			PCI/L	258
AWB10601R8	AWB10601R8	9/14/2005	USGS-123	Tritium	GRAB	4004	135			PCI/L	256
AWB00601R9	AWB00101RH	6/24/2003	ICPP-1782	Uranium-233/234	GRAB	1.85	0.199			PCI/L	0.0777
AWB01301RH	AWB00801RH	3/29/2004	ICPP-1782	Uranium-233/234	GRAB	1.59	0.235			PCI/L	0.123
AWB01701UX	AWB01602RH	6/1/2004	ICPP-1782	Uranium-233/234	FIELD DUPLICATE	1.59	0.249			PCI/L	0.254
AWB01701UX	AWB01601RH	6/1/2004	ICPP-1782	Uranium-233/234	GRAB	1.87	0.307			PCI/L	0.243
AWB02702RH	AWB02401RH	9/7/2004	ICPP-1782	Uranium-233/234	GRAB	1.43	0.19			PCI/L	0.0962
AWB00601R9	AWB00202RH	6/24/2003	ICPP-1783	Uranium-233/234	FIELD DUPLICATE	1.29	0.16			PCI/L	0.105
AWB00601R9	AWB00201RH	6/24/2003	ICPP-1783	Uranium-233/234	GRAB	1.51	0.171			PCI/L	0.0774
AWB01301RH	AWB00901RH	3/29/2004	ICPP-1783	Uranium-233/234	GRAB	1.53	0.237			PCI/L	0.157
AWB01701UX	AWB01701RH	6/2/2004	ICPP-1783	Uranium-233/234	GRAB	2.03	0.325			PCI/L	0.325
AWB02702RH	AWB02501RH	9/7/2004	ICPP-1783	Uranium-233/234	GRAB	1.8	0.209			PCI/L	0.108
AWB00601R9	AWB00301RH	6/24/2003	ICPP-1800	Uranium-233/234	GRAB	1.3	0.153			PCI/L	0.169
AWB01301RH	AWB01001RH	3/29/2004	ICPP-1800	Uranium-233/234	GRAB	2.11	0.323			PCI/L	0.325
AWB01701UX	AWB01801RH	6/1/2004	ICPP-1800	Uranium-233/234	GRAB	1.53	0.259			PCI/L	0.302
AWB02702RH	AWB02601RH	9/8/2004	ICPP-1800	Uranium-233/234	GRAB	1.52	0.205			PCI/L	0.149
AWB00401RH	AWB00401RH	6/25/2003	ICPP-1829	Uranium-233/234	GRAB	1.39	0.164			PCI/L	0.0798
AWB01301RH	AWB01101RH	3/29/2004	ICPP-1829	Uranium-233/234	GRAB	1.54	0.261			PCI/L	0.276
AWB01701UX	AWB01901RH	6/2/2004	ICPP-1829	Uranium-233/234	GRAB	1.45	0.234		J	PCI/L	0.169
AWB02702RH	AWB02702RH	9/8/2004	ICPP-1829	Uranium-233/234	FIELD DUPLICATE	1.62	0.208			PCI/L	0.137
AWB02702RH	AWB02701RH	9/8/2004	ICPP-1829	Uranium-233/234	GRAB	1.37	0.172			PCI/L	0.108
AWB00601R9	AWB00001RH	6/24/2003	ICPP-1831	Uranium-233/234	GRAB	1.66	0.186			PCI/L	0.15
AWB01301RH	AWB00702RH	3/29/2004	ICPP-1831	Uranium-233/234	FIELD DUPLICATE	1.6	0.242			PCI/L	0.197
AWB01301RH	AWB00701RH	3/29/2004	ICPP-1831	Uranium-233/234	GRAB	1.61	0.253			PCI/L	0.217
AWB01701UX	AWB01501RH	6/1/2004	ICPP-1831	Uranium-233/234	GRAB	1.67	0.281			PCI/L	0.343
AWB02702RH	AWB02301RH	9/7/2004	ICPP-1831	Uranium-233/234	GRAB	1.64	0.214			PCI/L	0.166
AWB00601R9	AWB00601R9	6/25/2003	USGS-123	Uranium-233/234	GRAB	1.57	0.181			PCI/L	0.139
AWB03501RH	AWB03502RH	12/20/2004	USGS-123	Uranium-233/234	FIELD DUPLICATE	1.86	0.29			PCI/L	0.239
AWB03501RH	AWB03501RH	12/20/2004	USGS-123	Uranium-233/234	GRAB	1.86	0.291			PCI/L	0.27
AWB03801RX	AWB03802RX	3/7/2005	USGS-123	Uranium-233/234	FIELD DUPLICATE	1.46	0.248			PCI/L	0.361
AWB03801RX	AWB03801RX	3/7/2005	USGS-123	Uranium-233/234	GRAB	1.96	0.272			PCI/L	0.221
AWB04501UX	AWB04502RH	5/31/2005	USGS-123	Uranium-233/234	FIELD DUPLICATE	1.7	0.308			PCI/L	0.401
AWB04501UX	AWB04501RH	5/31/2005	USGS-123	Uranium-233/234	GRAB	1.83	0.311			PCI/L	0.321
AWB10601RX	AWB10602RX	9/14/2005	USGS-123	Uranium-233/234	FIELD DUPLICATE	1.61	0.191			PCI/L	0.128
AWB10601RX	AWB10601RX	9/14/2005	USGS-123	Uranium-233/234	GRAB	1.57	0.178			PCI/L	0.0957
AWB00601R9	AWB00101RH	6/24/2003	ICPP-1782	Uranium-235	GRAB	0.155	0.0586		UJ	PCI/L	0.174
AWB01301RH	AWB00801RH	3/29/2004	ICPP-1782	Uranium-235	GRAB	0.0591	0.0417		U	PCI/L	0.146
AWB01701UX	AWB01602RH	6/1/2004	ICPP-1782	Uranium-235	FIELD DUPLICATE	0.101	0.055		U	PCI/L	0.142
AWB01701UX	AWB01601RH	6/1/2004	ICPP-1782	Uranium-235	GRAB	0.398	0.133		J	PCI/L	0.317

Table B-3. (continued).

SDG Number	Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Combined Standard Uncertainty	Lab Qualifier	Validation Qualifier	Units	Detection Limit
AWB02702RH	AWB02401RH	9/7/2004	ICPP-1782	Uranium-235	GRAB	0.115	0.0496		UJ	PCI/L	0.127
AWB00601R9	AWB00202RH	6/24/2003	ICPP-1783	Uranium-235	FIELD DUPLICATE	0.105	0.0416		J	PCI/L	0.105
AWB00601R9	AWB00201RH	6/24/2003	ICPP-1783	Uranium-235	GRAB	0.0268	0.0328		U	PCI/L	0.132
AWB01301RH	AWB00901RH	3/29/2004	ICPP-1783	Uranium-235	GRAB	0.0649	0.0531		U	PCI/L	0.217
AWB01701UX	AWB01701RH	6/2/2004	ICPP-1783	Uranium-235	GRAB	0.087	0.0614		U	PCI/L	0.215
AWB02702RH	AWB02501RH	9/7/2004	ICPP-1783	Uranium-235	GRAB	0.259	0.0723			PCI/L	0.141
AWB00601R9	AWB00301RH	6/24/2003	ICPP-1800	Uranium-235	GRAB	0.114	0.0599		U	PCI/L	0.203
AWB01301RH	AWB01001RH	3/29/2004	ICPP-1800	Uranium-235	GRAB	-0.0285	0.0375		U	PCI/L	0.292
AWB01701UX	AWB01801RH	6/1/2004	ICPP-1800	Uranium-235	GRAB	0.334	0.117		J	PCI/L	0.303
AWB02702RH	AWB02601RH	9/8/2004	ICPP-1800	Uranium-235	GRAB	0.417	0.098			PCI/L	0.15
AWB00401RH	AWB00401RH	6/25/2003	ICPP-1829	Uranium-235	GRAB	0.0442	0.0318		U	PCI/L	0.113
AWB01301RH	AWB01101RH	3/29/2004	ICPP-1829	Uranium-235	GRAB	0.369	0.116			PCI/L	0.231
AWB01701UX	AWB01901RH	6/2/2004	ICPP-1829	Uranium-235	GRAB	0.136	0.062		J	PCI/L	0.0818
AWB02702RH	AWB02702RH	9/8/2004	ICPP-1829	Uranium-235	FIELD DUPLICATE	0.199	0.0675		J	PCI/L	0.15
AWB02702RH	AWB02701RH	9/8/2004	ICPP-1829	Uranium-235	GRAB	0.199	0.0578			PCI/L	0.0823
AWB00601R9	AWB00001RH	6/24/2003	ICPP-1831	Uranium-235	GRAB	0.0595	0.0602		U	PCI/L	0.226
AWB01301RH	AWB00702RH	3/29/2004	ICPP-1831	Uranium-235	FIELD DUPLICATE	0.429	0.117			PCI/L	0.249
AWB01301RH	AWB00701RH	3/29/2004	ICPP-1831	Uranium-235	GRAB	0.0575	0.0409		U	PCI/L	0.0863
AWB01701UX	AWB01501RH	6/1/2004	ICPP-1831	Uranium-235	GRAB	0.116	0.0761		U	PCI/L	0.28
AWB02702RH	AWB02301RH	9/7/2004	ICPP-1831	Uranium-235	GRAB	0.355	0.0887			PCI/L	0.135
AWB00601R9	AWB00601R9	6/25/2003	USGS-123	Uranium-235	GRAB	0.0622	0.0304		UJ	PCI/L	0.0819
AWB03501RH	AWB03502RH	12/20/2004	USGS-123	Uranium-235	FIELD DUPLICATE	0.163	0.0822		U	PCI/L	0.122
AWB03501RH	AWB03501RH	12/20/2004	USGS-123	Uranium-235	GRAB	0.152	0.0768		U	PCI/L	0.114
AWB03801RX	AWB03802RX	3/7/2005	USGS-123	Uranium-235	FIELD DUPLICATE	0.0173	0.0352		U	PCI/L	0.207
AWB03801RX	AWB03801RX	3/7/2005	USGS-123	Uranium-235	GRAB	0.131	0.0663		U	PCI/L	0.181
AWB04501UX	AWB04502RH	5/31/2005	USGS-123	Uranium-235	FIELD DUPLICATE	0.0339	0.0459		U	PCI/L	0.235
AWB04501UX	AWB04501RH	5/31/2005	USGS-123	Uranium-235	GRAB	0.0323	0.0438		U	PCI/L	0.225
AWB10601RX	AWB10602RX	9/14/2005	USGS-123	Uranium-235	FIELD DUPLICATE	0.0399	0.0313		U	PCI/L	0.122
AWB10601RX	AWB10601RX	9/14/2005	USGS-123	Uranium-235	GRAB	0.0901	0.039		J	PCI/L	0.0826
AWB00601R9	AWB00101RH	6/24/2003	ICPP-1782	Uranium-238	GRAB	0.649	0.103			PCI/L	0.15
AWB01301RH	AWB00801RH	3/29/2004	ICPP-1782	Uranium-238	GRAB	0.604	0.132			PCI/L	0.189
AWB01701UX	AWB01602RH	6/1/2004	ICPP-1782	Uranium-238	FIELD DUPLICATE	0.68	0.149			PCI/L	0.187
AWB01701UX	AWB01601RH	6/1/2004	ICPP-1782	Uranium-238	GRAB	0.964	0.205			PCI/L	0.218
AWB02702RH	AWB02401RH	9/7/2004	ICPP-1782	Uranium-238	GRAB	0.71	0.124			PCI/L	0.0547
AWB00601R9	AWB00202RH	6/24/2003	ICPP-1783	Uranium-238	FIELD DUPLICATE	0.816	0.119			PCI/L	0.105
AWB00601R9	AWB00201RH	6/24/2003	ICPP-1783	Uranium-238	GRAB	0.736	0.106			PCI/L	0.0334
AWB01301RH	AWB00901RH	3/29/2004	ICPP-1783	Uranium-238	GRAB	0.777	0.156			PCI/L	0.133
AWB01701UX	AWB01701RH	6/2/2004	ICPP-1783	Uranium-238	GRAB	0.975	0.209			PCI/L	0.311
AWB02702RH	AWB02501RH	9/7/2004	ICPP-1783	Uranium-238	GRAB	0.563	0.106			PCI/L	0.121
AWB00601R9	AWB00301RH	6/24/2003	ICPP-1800	Uranium-238	GRAB	0.848	0.113			PCI/L	0.116
AWB01301RH	AWB01001RH	3/29/2004	ICPP-1800	Uranium-238	GRAB	1	0.199			PCI/L	0.192
AWB01701UX	AWB01801RH	6/1/2004	ICPP-1800	Uranium-238	GRAB	0.871	0.188			PCI/L	0.324
AWB02702RH	AWB02601RH	9/8/2004	ICPP-1800	Uranium-238	GRAB	0.559	0.114			PCI/L	0.137
AWB00401RH	AWB00401RH	6/25/2003	ICPP-1829	Uranium-238	GRAB	0.704	0.105			PCI/L	0.0798
AWB01301RH	AWB01101RH	3/29/2004	ICPP-1829	Uranium-238	GRAB	0.659	0.159			PCI/L	0.262
AWB01701UX	AWB01901RH	6/2/2004	ICPP-1829	Uranium-238	GRAB	0.652	0.144			PCI/L	0.0815
AWB02702RH	AWB02702RH	9/8/2004	ICPP-1829	Uranium-238	FIELD DUPLICATE	0.696	0.127			PCI/L	0.137
AWB02702RH	AWB02701RH	9/8/2004	ICPP-1829	Uranium-238	GRAB	0.847	0.128			PCI/L	0.0967
AWB00601R9	AWB00001RH	6/24/2003	ICPP-1831	Uranium-238	GRAB	0.815	0.115			PCI/L	0.121
AWB01301RH	AWB00702RH	3/29/2004	ICPP-1831	Uranium-238	FIELD DUPLICATE	0.653	0.144			PCI/L	0.239
AWB01301RH	AWB00701RH	3/29/2004	ICPP-1831	Uranium-238	GRAB	0.754	0.162			PCI/L	0.199
AWB01701UX	AWB01501RH	6/1/2004	ICPP-1831	Uranium-238	GRAB	0.797	0.177			PCI/L	0.202
AWB02702RH	AWB02301RH	9/7/2004	ICPP-1831	Uranium-238	GRAB	0.719	0.132			PCI/L	0.183
AWB00601R9	AWB00601R9	6/25/2003	USGS-123	Uranium-238	GRAB	0.834	0.117			PCI/L	0.0353

Table B-3. (continued).

SDG Number	Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Combined Standard Uncertainty	Lab Qualifier	Validation Qualifier	Units	Detection Limit
AWB03501RH	AWB03502RH	12/20/2004	USGS-123	Uranium-238	FIELD DUPLICATE	0.894	0.196			PCI/L	0.267
AWB03501RH	AWB03501RH	12/20/2004	USGS-123	Uranium-238	GRAB	0.985	0.201			PCI/L	0.223
AWB03801RX	AWB03802RX	3/7/2005	USGS-123	Uranium-238	FIELD DUPLICATE	0.887	0.182			PCI/L	0.218
AWB03801RX	AWB03801RX	3/7/2005	USGS-123	Uranium-238	GRAB	0.766	0.157			PCI/L	0.206
AWB04501UX	AWB04502RH	5/31/2005	USGS-123	Uranium-238	FIELD DUPLICATE	0.402	0.145		J	PCI/L	0.336
AWB04501UX	AWB04501RH	5/31/2005	USGS-123	Uranium-238	GRAB	1.17	0.24			PCI/L	0.264
AWB10601RX	AWB10602RX	9/14/2005	USGS-123	Uranium-238	FIELD DUPLICATE	1.03	0.142			PCI/L	0.0748
AWB10601RX	AWB10601RX	9/14/2005	USGS-123	Uranium-238	GRAB	0.839	0.119			PCI/L	0.0879
AWB00601R9	AWB00101RH	6/24/2003	ICPP-1782	Zinc-65	GRAB	-0.26	1.78		U	PCI/L	6.09
AWB01301RH	AWB00801RH	3/29/2004	ICPP-1782	Zinc-65	GRAB	-1.25	2.25		U	PCI/L	8.63
AWB01701UX	AWB01602RH	6/1/2004	ICPP-1782	Zinc-65	FIELD DUPLICATE	2.68	1.87		U	PCI/L	7.68
AWB01701UX	AWB01601RH	6/1/2004	ICPP-1782	Zinc-65	GRAB	-1.52	2		U	PCI/L	7.01
AWB02702RH	AWB02401RH	9/7/2004	ICPP-1782	Zinc-65	GRAB	4.55	4.66		U	PCI/L	18.4
AWB00601R9	AWB00202RH	6/24/2003	ICPP-1783	Zinc-65	FIELD DUPLICATE	-0.519	2.46		U	PCI/L	7.65
AWB00601R9	AWB00201RH	6/24/2003	ICPP-1783	Zinc-65	GRAB	1.68	1.3		U	PCI/L	4.72
AWB01301RH	AWB00901RH	3/29/2004	ICPP-1783	Zinc-65	GRAB	1.53	3.26		U	PCI/L	13.1
AWB01701UX	AWB01701RH	6/2/2004	ICPP-1783	Zinc-65	GRAB	-0.155	2		U	PCI/L	7.27
AWB02702RH	AWB02501RH	9/7/2004	ICPP-1783	Zinc-65	GRAB	4.74	3.62		U	PCI/L	14.9
AWB00601R9	AWB00301RH	6/24/2003	ICPP-1800	Zinc-65	GRAB	2.32	3.04		U	PCI/L	6.49
AWB01301RH	AWB01001RH	3/29/2004	ICPP-1800	Zinc-65	GRAB	0.117	1.07		U	PCI/L	3.82
AWB01701UX	AWB01801RH	6/1/2004	ICPP-1800	Zinc-65	GRAB	-0.0747	1.84		U	PCI/L	6.97
AWB02702RH	AWB02601RH	9/8/2004	ICPP-1800	Zinc-65	GRAB	9.24	4.88		U	PCI/L	17.5
AWB00401RH	AWB00401RH	6/25/2003	ICPP-1829	Zinc-65	GRAB	-1.08	2		U	PCI/L	7.25
AWB01301RH	AWB01101RH	3/29/2004	ICPP-1829	Zinc-65	GRAB	2.84	2.8		U	PCI/L	10.5
AWB01701UX	AWB01901RH	6/2/2004	ICPP-1829	Zinc-65	GRAB	0.919	2.05		U	PCI/L	7.55
AWB02702RH	AWB02702RH	9/8/2004	ICPP-1829	Zinc-65	FIELD DUPLICATE	-2.21	3.76		U	PCI/L	13.7
AWB02702RH	AWB02701RH	9/8/2004	ICPP-1829	Zinc-65	GRAB	-6.7	4.8		U	PCI/L	12.6
AWB00601R9	AWB00001RH	6/24/2003	ICPP-1831	Zinc-65	GRAB	-2.41	2.07		U	PCI/L	6.82
AWB01301RH	AWB00702RH	3/29/2004	ICPP-1831	Zinc-65	FIELD DUPLICATE	-2.69	3.19		U	PCI/L	11.5
AWB01301RH	AWB00701RH	3/29/2004	ICPP-1831	Zinc-65	GRAB	-0.605	2.61		U	PCI/L	10
AWB01701UX	AWB01501RH	6/1/2004	ICPP-1831	Zinc-65	GRAB	-2.33	1.99		U	PCI/L	6.81
AWB02702RH	AWB02301RH	9/7/2004	ICPP-1831	Zinc-65	GRAB	5.62	5.21		U	PCI/L	20.6
AWB03501RH	AWB03502RH	12/20/2004	USGS-123	Zinc-65	FIELD DUPLICATE	-2.11	2.52		U	PCI/L	8.61
AWB03501RH	AWB03501RH	12/20/2004	USGS-123	Zinc-65	GRAB	1.57	1.58		U	PCI/L	6.33
AWB03801RX	AWB03802RX	3/7/2005	USGS-123	Zinc-65	FIELD DUPLICATE	0.743	2.07		U	PCI/L	6.7
AWB03801RX	AWB03801RX	3/7/2005	USGS-123	Zinc-65	GRAB	2	1.88		U	PCI/L	6.95
AWB04501UX	AWB04502RH	5/31/2005	USGS-123	Zinc-65	FIELD DUPLICATE	0.00755	1.43		U	PCI/L	4.56
AWB04501UX	AWB04501RH	5/31/2005	USGS-123	Zinc-65	GRAB	-2.5	1.26		U	PCI/L	4.17
AWB10601RX	AWB10602RX	9/14/2005	USGS-123	Zinc-65	FIELD DUPLICATE	2.9	3.18		U	PCI/L	13
AWB10601RX	AWB10601RX	9/14/2005	USGS-123	Zinc-65	GRAB	0.754	3.36		U	PCI/L	11.7

Table B-4. Analytical results for Appendix IX metals parameters.

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
AWB00101MS	AWB00101AM	6/24/2003	ICPP-1782	Antimony	GRAB	1.3		U	UG/L	F
AWB00701MS	AWB00801AM	3/29/2004	ICPP-1782	Antimony	GRAB	13.1	B	U	UG/L	F
AWB01701LL	AWB01602AM	6/1/2004	ICPP-1782	Antimony	DUPLICATE	0.28	U		UG/L	F
AWB01701LL	AWB01601AM	6/1/2004	ICPP-1782	Antimony	GRAB	0.28	U		UG/L	F
AWB02401LL	AWB02401AM	9/7/2004	ICPP-1782	Antimony	GRAB	0.28	U		UG/L	F
AWB00101MS	AWB00202AM	6/24/2003	ICPP-1783	Antimony	DUPLICATE	1.3		U	UG/L	F
AWB00101MS	AWB00201AM	6/24/2003	ICPP-1783	Antimony	GRAB	0.96	B	U	UG/L	F
AWB00701MS	AWB00901AM	3/29/2004	ICPP-1783	Antimony	GRAB	12.9	B	U	UG/L	F
AWB01701LL	AWB01701AM	6/2/2004	ICPP-1783	Antimony	GRAB	0.28	U		UG/L	F
AWB02401LL	AWB02501AM	9/7/2004	ICPP-1783	Antimony	GRAB	0.28	U		UG/L	F
AWB00101MS	AWB00301AM	6/24/2003	ICPP-1800	Antimony	GRAB	0.95	B	U	UG/L	F
AWB00701MS	AWB01001AM	3/29/2004	ICPP-1800	Antimony	GRAB	10.6	U		UG/L	F
AWB01701LL	AWB01801AM	6/1/2004	ICPP-1800	Antimony	GRAB	0.28	U		UG/L	F
AWB02401LL	AWB02601AM	9/8/2004	ICPP-1800	Antimony	GRAB	0.28	U		UG/L	F
AWB00401AM	AWB00401AM	6/25/2003	ICPP-1829	Antimony	GRAB	0.85	U		UG/L	F
AWB00701MS	AWB01101AM	3/29/2004	ICPP-1829	Antimony	GRAB	18.1	B	U	UG/L	F
AWB01701LL	AWB01901AM	6/2/2004	ICPP-1829	Antimony	GRAB	0.28	U		UG/L	F
AWB02401LL	AWB02702AM	9/8/2004	ICPP-1829	Antimony	DUPLICATE	0.28	U		UG/L	F
AWB02401LL	AWB02701AM	9/8/2004	ICPP-1829	Antimony	GRAB	0.28	U		UG/L	F
AWB00101MS	AWB00001AM	6/24/2003	ICPP-1831	Antimony	GRAB	1.5		U	UG/L	F
AWB00701MS	AWB00702AM	3/29/2004	ICPP-1831	Antimony	DUPLICATE	17.5	B	U	UG/L	F
AWB00701MS	AWB00701AM	3/29/2004	ICPP-1831	Antimony	GRAB	10.6	U		UG/L	F
AWB01701LL	AWB01501AM	6/1/2004	ICPP-1831	Antimony	GRAB	0.28	U		UG/L	F
AWB02401LL	AWB02301AM	9/7/2004	ICPP-1831	Antimony	GRAB	0.28	U		UG/L	F
AWB00401AM	AWB00601AM	6/25/2003	USGS-123	Antimony	GRAB	3.7		U	UG/L	F
AWB03501AM	AWB03502AM	12/20/2004	USGS-123	Antimony	DUPLICATE	0.33	B		UG/L	F
AWB03501AM	AWB03501AM	12/20/2004	USGS-123	Antimony	GRAB	0.28	U		UG/L	F
AWB03801AM	AWB03802AM	3/7/2005	USGS-123	Antimony	DUPLICATE	0.28	U		UG/L	F
AWB03801AM	AWB03801AM	3/7/2005	USGS-123	Antimony	GRAB	0.28	U		UG/L	F
AWB044014R	AWB04502AM	5/31/2005	USGS-123	Antimony	DUPLICATE	0.5	U		UG/L	F
AWB044014R	AWB04501AM	5/31/2005	USGS-123	Antimony	GRAB	0.5	U		UG/L	F
AWB10602AM	AWB10602AM	9/14/2005	USGS-123	Antimony	DUPLICATE	0.5	U		UG/L	F
AWB10602AM	AWB10601AM	9/14/2005	USGS-123	Antimony	GRAB	0.5	U		UG/L	F
AWB00101MS	AWB00101MS	6/24/2003	ICPP-1782	Antimony (filtered)	GRAB	1.3		U	UG/L	T
AWB00701MS	AWB00801MS	3/29/2004	ICPP-1782	Antimony (filtered)	GRAB	10.6	U		UG/L	T
AWB01701LL	AWB01602MS	6/1/2004	ICPP-1782	Antimony (filtered)	DUPLICATE	0.28	U		UG/L	T
AWB01701LL	AWB01601MS	6/1/2004	ICPP-1782	Antimony (filtered)	GRAB	0.28	U		UG/L	T
AWB02401LL	AWB02401MS	9/7/2004	ICPP-1782	Antimony (filtered)	GRAB	0.28	U		UG/L	T
AWB00101MS	AWB00202MS	6/24/2003	ICPP-1783	Antimony (filtered)	DUPLICATE	1.1	B	U	UG/L	T
AWB00101MS	AWB00201MS	6/24/2003	ICPP-1783	Antimony (filtered)	GRAB	0.85	U		UG/L	T
AWB00701MS	AWB00901MS	3/29/2004	ICPP-1783	Antimony (filtered)	GRAB	10.6	U		UG/L	T
AWB01701LL	AWB01701MS	6/2/2004	ICPP-1783	Antimony (filtered)	GRAB	0.28	U		UG/L	T
AWB02401LL	AWB02501MS	9/7/2004	ICPP-1783	Antimony (filtered)	GRAB	0.28	U		UG/L	T
AWB00101MS	AWB00301MS	6/24/2003	ICPP-1800	Antimony (filtered)	GRAB	1.1	B	U	UG/L	T
AWB00701MS	AWB01001MS	3/29/2004	ICPP-1800	Antimony (filtered)	GRAB	12	B	U	UG/L	T
AWB01701LL	AWB01801MS	6/1/2004	ICPP-1800	Antimony (filtered)	GRAB	0.29	B		UG/L	T
AWB02401LL	AWB02601MS	9/8/2004	ICPP-1800	Antimony (filtered)	GRAB	0.28	U		UG/L	T
AWB00401AM	AWB00401MS	6/25/2003	ICPP-1829	Antimony (filtered)	GRAB	1.2		U	UG/L	T
AWB00701MS	AWB01101MS	3/29/2004	ICPP-1829	Antimony (filtered)	GRAB	10.6	U		UG/L	T
AWB01701LL	AWB01901MS	6/2/2004	ICPP-1829	Antimony (filtered)	GRAB	0.28	U		UG/L	T
AWB02401LL	AWB02702MS	9/8/2004	ICPP-1829	Antimony (filtered)	DUPLICATE	0.28	U		UG/L	T
AWB02401LL	AWB02701MS	9/8/2004	ICPP-1829	Antimony (filtered)	GRAB	0.28	U		UG/L	T
AWB00101MS	AWB00001MS	6/24/2003	ICPP-1831	Antimony (filtered)	GRAB	1.5		U	UG/L	T
AWB00701MS	AWB00702MS	3/29/2004	ICPP-1831	Antimony (filtered)	DUPLICATE	10.6	U		UG/L	T
AWB00701MS	AWB00701MS	3/29/2004	ICPP-1831	Antimony (filtered)	GRAB	10.6	U		UG/L	T
AWB01701LL	AWB01501MS	6/1/2004	ICPP-1831	Antimony (filtered)	GRAB	0.28	U		UG/L	T
AWB02401LL	AWB02301MS	9/7/2004	ICPP-1831	Antimony (filtered)	GRAB	0.28	U		UG/L	T
AWB00401AM	AWB00601MS	6/25/2003	USGS-123	Antimony (filtered)	GRAB	0.85	U		UG/L	T
50M27601LL	50M27901LL	4/12/2004	USGS-123	Antimony (filtered)	GRAB	5.08	U		UG/L	T
AWB03501AM	AWB03502MS	12/20/2004	USGS-123	Antimony (filtered)	DUPLICATE	0.28	U		UG/L	T
AWB03501AM	AWB03501MS	12/20/2004	USGS-123	Antimony (filtered)	GRAB	0.28	U		UG/L	T
AWB03801AM	AWB03802MS	3/7/2005	USGS-123	Antimony (filtered)	DUPLICATE	0.28	U		UG/L	T

Table B-4. (continued).

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
AWB03801AM	AWB03801MS	3/7/2005	USGS-123	Antimony (filtered)	GRAB	0.28	U		UG/L	T
AWB044014R	AWB04502MS	5/31/2005	USGS-123	Antimony (filtered)	DUPLICATE	0.5	U		UG/L	T
AWB044014R	AWB04501MS	5/31/2005	USGS-123	Antimony (filtered)	GRAB	0.5	U		UG/L	T
AWB10602AM	AWB10602MS	9/14/2005	USGS-123	Antimony (filtered)	DUPLICATE	0.5	U		UG/L	T
AWB10602AM	AWB10601MS	9/14/2005	USGS-123	Antimony (filtered)	GRAB	0.5	U		UG/L	T
AWB00101MS	AWB00101AM	6/24/2003	ICPP-1782	Arsenic	GRAB	0.6	U	UJ	UG/L	F
AWB00701MS	AWB00801AM	3/29/2004	ICPP-1782	Arsenic	GRAB	2.5	U		UG/L	F
AWB01701LL	AWB01602AM	6/1/2004	ICPP-1782	Arsenic	DUPLICATE	1	U		UG/L	F
AWB01701LL	AWB01601AM	6/1/2004	ICPP-1782	Arsenic	GRAB	1.5	B		UG/L	F
AWB02401LL	AWB02401AM	9/7/2004	ICPP-1782	Arsenic	GRAB	1	B		UG/L	F
AWB00101MS	AWB00202AM	6/24/2003	ICPP-1783	Arsenic	DUPLICATE	0.6	U	UJ	UG/L	F
AWB00101MS	AWB00201AM	6/24/2003	ICPP-1783	Arsenic	GRAB	0.6	U	UJ	UG/L	F
AWB00701MS	AWB00901AM	3/29/2004	ICPP-1783	Arsenic	GRAB	2.5	U		UG/L	F
AWB01701LL	AWB01701AM	6/2/2004	ICPP-1783	Arsenic	GRAB	1.6	B		UG/L	F
AWB02401LL	AWB02501AM	9/7/2004	ICPP-1783	Arsenic	GRAB	1	U		UG/L	F
AWB00101MS	AWB00301AM	6/24/2003	ICPP-1800	Arsenic	GRAB	0.6	U	UJ	UG/L	F
AWB00701MS	AWB01001AM	3/29/2004	ICPP-1800	Arsenic	GRAB	2.5	U		UG/L	F
AWB01701LL	AWB01801AM	6/1/2004	ICPP-1800	Arsenic	GRAB	1.4	B		UG/L	F
AWB02401LL	AWB02601AM	9/8/2004	ICPP-1800	Arsenic	GRAB	1.8	B		UG/L	F
AWB00401AM	AWB00401AM	6/25/2003	ICPP-1829	Arsenic	GRAB	0.6	U	UJ	UG/L	F
AWB00701MS	AWB01101AM	3/29/2004	ICPP-1829	Arsenic	GRAB	2.5	U		UG/L	F
AWB01701LL	AWB01901AM	6/2/2004	ICPP-1829	Arsenic	GRAB	1.6	B		UG/L	F
AWB02401LL	AWB02702AM	9/8/2004	ICPP-1829	Arsenic	DUPLICATE	1.6	B		UG/L	F
AWB02401LL	AWB02701AM	9/8/2004	ICPP-1829	Arsenic	GRAB	1	U		UG/L	F
AWB00101MS	AWB00001AM	6/24/2003	ICPP-1831	Arsenic	GRAB	0.6	U	UJ	UG/L	F
AWB00701MS	AWB00702AM	3/29/2004	ICPP-1831	Arsenic	DUPLICATE	2.5	U		UG/L	F
AWB00701MS	AWB00701AM	3/29/2004	ICPP-1831	Arsenic	GRAB	2.5	U		UG/L	F
AWB01701LL	AWB01501AM	6/1/2004	ICPP-1831	Arsenic	GRAB	1.6	B		UG/L	F
AWB02401LL	AWB02301AM	9/7/2004	ICPP-1831	Arsenic	GRAB	2.2	B		UG/L	F
AWB00401AM	AWB00601AM	6/25/2003	USGS-123	Arsenic	GRAB	0.6	U	UJ	UG/L	F
AWB03501AM	AWB03502AM	12/20/2004	USGS-123	Arsenic	DUPLICATE	3.6	B	U	UG/L	F
AWB03501AM	AWB03501AM	12/20/2004	USGS-123	Arsenic	GRAB	2.6	B	U	UG/L	F
AWB03801AM	AWB03802AM	3/7/2005	USGS-123	Arsenic	DUPLICATE	7.6	B	U	UG/L	F
AWB03801AM	AWB03801AM	3/7/2005	USGS-123	Arsenic	GRAB	7.4	B	U	UG/L	F
AWB044014R	AWB04502AM	5/31/2005	USGS-123	Arsenic	DUPLICATE	1.5	U		UG/L	F
AWB044014R	AWB04501AM	5/31/2005	USGS-123	Arsenic	GRAB	1.5	U		UG/L	F
AWB10602AM	AWB10602AM	9/14/2005	USGS-123	Arsenic	DUPLICATE	2.8	B		UG/L	F
AWB10602AM	AWB10601AM	9/14/2005	USGS-123	Arsenic	GRAB	3.4	B		UG/L	F
AWB00101MS	AWB00101MS	6/24/2003	ICPP-1782	Arsenic (filtered)	GRAB	0.6	U	UJ	UG/L	T
AWB00701MS	AWB00801MS	3/29/2004	ICPP-1782	Arsenic (filtered)	GRAB	2.5	U		UG/L	T
AWB01701LL	AWB01602MS	6/1/2004	ICPP-1782	Arsenic (filtered)	DUPLICATE	1.9	B		UG/L	T
AWB01701LL	AWB01601MS	6/1/2004	ICPP-1782	Arsenic (filtered)	GRAB	1	U		UG/L	T
AWB02401LL	AWB02401MS	9/7/2004	ICPP-1782	Arsenic (filtered)	GRAB	1.2	B		UG/L	T
AWB00101MS	AWB00202MS	6/24/2003	ICPP-1783	Arsenic (filtered)	DUPLICATE	0.6	U	UJ	UG/L	T
AWB00101MS	AWB00201MS	6/24/2003	ICPP-1783	Arsenic (filtered)	GRAB	0.6	U	UJ	UG/L	T
AWB00701MS	AWB00901MS	3/29/2004	ICPP-1783	Arsenic (filtered)	GRAB	2.5	U		UG/L	T
AWB01701LL	AWB01701MS	6/2/2004	ICPP-1783	Arsenic (filtered)	GRAB	1.6	B		UG/L	T
AWB02401LL	AWB02501MS	9/7/2004	ICPP-1783	Arsenic (filtered)	GRAB	1.3	B		UG/L	T
AWB00101MS	AWB00301MS	6/24/2003	ICPP-1800	Arsenic (filtered)	GRAB	0.6	U	UJ	UG/L	T
AWB00701MS	AWB01001MS	3/29/2004	ICPP-1800	Arsenic (filtered)	GRAB	2.5	U		UG/L	T
AWB01701LL	AWB01801MS	6/1/2004	ICPP-1800	Arsenic (filtered)	GRAB	1.4	B		UG/L	T
AWB02401LL	AWB02601MS	9/8/2004	ICPP-1800	Arsenic (filtered)	GRAB	1.3	B		UG/L	T
AWB00401AM	AWB00401MS	6/25/2003	ICPP-1829	Arsenic (filtered)	GRAB	0.6	U	UJ	UG/L	T
AWB00701MS	AWB01101MS	3/29/2004	ICPP-1829	Arsenic (filtered)	GRAB	3.1	B		UG/L	T
AWB01701LL	AWB01901MS	6/2/2004	ICPP-1829	Arsenic (filtered)	GRAB	1	U		UG/L	T
AWB02401LL	AWB02702MS	9/8/2004	ICPP-1829	Arsenic (filtered)	DUPLICATE	1	U		UG/L	T
AWB02401LL	AWB02701MS	9/8/2004	ICPP-1829	Arsenic (filtered)	GRAB	1	U		UG/L	T
AWB00101MS	AWB00001MS	6/24/2003	ICPP-1831	Arsenic (filtered)	GRAB	0.6	U	UJ	UG/L	T
AWB00701MS	AWB00702MS	3/29/2004	ICPP-1831	Arsenic (filtered)	DUPLICATE	2.5	U		UG/L	T
AWB00701MS	AWB00701MS	3/29/2004	ICPP-1831	Arsenic (filtered)	GRAB	2.5	U		UG/L	T
AWB01701LL	AWB01501MS	6/1/2004	ICPP-1831	Arsenic (filtered)	GRAB	1.6	B		UG/L	T
AWB02401LL	AWB02301MS	9/7/2004	ICPP-1831	Arsenic (filtered)	GRAB	1.3	B		UG/L	T

Table B-4. (continued).

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
AWB00401AM	AWB00601MS	6/25/2003	USGS-123	Arsenic (filtered)	GRAB	0.6	U	UJ	UG/L	T
50M27601LL	50M27901LL	4/12/2004	USGS-123	Arsenic (filtered)	GRAB	2.24	U		UG/L	T
AWB03501AM	AWB03502MS	12/20/2004	USGS-123	Arsenic (filtered)	DUPLICATE	4.6	B	U	UG/L	T
AWB03501AM	AWB03501MS	12/20/2004	USGS-123	Arsenic (filtered)	GRAB	3.3	B	U	UG/L	T
AWB03801AM	AWB03802MS	3/7/2005	USGS-123	Arsenic (filtered)	DUPLICATE	7.8	B	U	UG/L	T
AWB03801AM	AWB03801MS	3/7/2005	USGS-123	Arsenic (filtered)	GRAB	7.6	B	U	UG/L	T
AWB044014R	AWB04502MS	5/31/2005	USGS-123	Arsenic (filtered)	DUPLICATE	1.5	U		UG/L	T
AWB044014R	AWB04501MS	5/31/2005	USGS-123	Arsenic (filtered)	GRAB	1.5	U		UG/L	T
AWB10602AM	AWB10602MS	9/14/2005	USGS-123	Arsenic (filtered)	DUPLICATE	3.5	B		UG/L	T
AWB10602AM	AWB10601MS	9/14/2005	USGS-123	Arsenic (filtered)	GRAB	3.1	B		UG/L	T
AWB00101MS	AWB00101AM	6/24/2003	ICPP-1782	Barium	GRAB	97.8	B		UG/L	F
AWB00701MS	AWB00801AM	3/29/2004	ICPP-1782	Barium	GRAB	87.1			UG/L	F
AWB01701LL	AWB01602AM	6/1/2004	ICPP-1782	Barium	DUPLICATE	83.6	B		UG/L	F
AWB01701LL	AWB01601AM	6/1/2004	ICPP-1782	Barium	GRAB	83.4	B		UG/L	F
AWB02401LL	AWB02401AM	9/7/2004	ICPP-1782	Barium	GRAB	78.3	B		UG/L	F
AWB00101MS	AWB00202AM	6/24/2003	ICPP-1783	Barium	DUPLICATE	86.9	B		UG/L	F
AWB00101MS	AWB00201AM	6/24/2003	ICPP-1783	Barium	GRAB	87.8	B		UG/L	F
AWB00701MS	AWB00901AM	3/29/2004	ICPP-1783	Barium	GRAB	96.6			UG/L	F
AWB01701LL	AWB01701AM	6/2/2004	ICPP-1783	Barium	GRAB	91.1	B		UG/L	F
AWB02401LL	AWB02501AM	9/7/2004	ICPP-1783	Barium	GRAB	95.6	B		UG/L	F
AWB00101MS	AWB00301AM	6/24/2003	ICPP-1800	Barium	GRAB	116	B		UG/L	F
AWB00701MS	AWB01001AM	3/29/2004	ICPP-1800	Barium	GRAB	123			UG/L	F
AWB01701LL	AWB01801AM	6/1/2004	ICPP-1800	Barium	GRAB	114	B		UG/L	F
AWB02401LL	AWB02601AM	9/8/2004	ICPP-1800	Barium	GRAB	112	B		UG/L	F
AWB00401AM	AWB00401AM	6/25/2003	ICPP-1829	Barium	GRAB	144	B		UG/L	F
AWB00701MS	AWB01101AM	3/29/2004	ICPP-1829	Barium	GRAB	155			UG/L	F
AWB01701LL	AWB01901AM	6/2/2004	ICPP-1829	Barium	GRAB	144	B		UG/L	F
AWB02401LL	AWB02702AM	9/8/2004	ICPP-1829	Barium	DUPLICATE	147	B		UG/L	F
AWB02401LL	AWB02701AM	9/8/2004	ICPP-1829	Barium	GRAB	145	B		UG/L	F
AWB00101MS	AWB00001AM	6/24/2003	ICPP-1831	Barium	GRAB	74.8	B		UG/L	F
AWB00701MS	AWB00702AM	3/29/2004	ICPP-1831	Barium	DUPLICATE	71.3			UG/L	F
AWB00701MS	AWB00701AM	3/29/2004	ICPP-1831	Barium	GRAB	71.3			UG/L	F
AWB01701LL	AWB01501AM	6/1/2004	ICPP-1831	Barium	GRAB	68.2	B		UG/L	F
AWB02401LL	AWB02301AM	9/7/2004	ICPP-1831	Barium	GRAB	71.4	B		UG/L	F
AWB00401AM	AWB00601AM	6/25/2003	USGS-123	Barium	GRAB	156	B		UG/L	F
AWB03501AM	AWB03502AM	12/20/2004	USGS-123	Barium	DUPLICATE	47.3	B		UG/L	F
AWB03501AM	AWB03501AM	12/20/2004	USGS-123	Barium	GRAB	48.4	B		UG/L	F
AWB03801AM	AWB03802AM	3/7/2005	USGS-123	Barium	DUPLICATE	44.8	B		UG/L	F
AWB03801AM	AWB03801AM	3/7/2005	USGS-123	Barium	GRAB	43.7	B		UG/L	F
AWB044014R	AWB04502AM	5/31/2005	USGS-123	Barium	DUPLICATE	48.1	B		UG/L	F
AWB044014R	AWB04501AM	5/31/2005	USGS-123	Barium	GRAB	51	B		UG/L	F
AWB10602AM	AWB10602AM	9/14/2005	USGS-123	Barium	DUPLICATE	45.7	B		UG/L	F
AWB10602AM	AWB10601AM	9/14/2005	USGS-123	Barium	GRAB	46	B		UG/L	F
AWB00101MS	AWB00101MS	6/24/2003	ICPP-1782	Barium (filtered)	GRAB	96.1	B		UG/L	T
AWB00701MS	AWB00801MS	3/29/2004	ICPP-1782	Barium (filtered)	GRAB	85.6			UG/L	T
AWB01701LL	AWB01602MS	6/1/2004	ICPP-1782	Barium (filtered)	DUPLICATE	80.3	B		UG/L	T
AWB01701LL	AWB01601MS	6/1/2004	ICPP-1782	Barium (filtered)	GRAB	80.8	B		UG/L	T
AWB02401LL	AWB02401MS	9/7/2004	ICPP-1782	Barium (filtered)	GRAB	80.4	B		UG/L	T
AWB00101MS	AWB00202MS	6/24/2003	ICPP-1783	Barium (filtered)	DUPLICATE	91.8	B		UG/L	T
AWB00101MS	AWB00201MS	6/24/2003	ICPP-1783	Barium (filtered)	GRAB	89.8	B		UG/L	T
AWB00701MS	AWB00901MS	3/29/2004	ICPP-1783	Barium (filtered)	GRAB	101			UG/L	T
AWB01701LL	AWB01701MS	6/2/2004	ICPP-1783	Barium (filtered)	GRAB	94.8	B		UG/L	T
AWB02401LL	AWB02501MS	9/7/2004	ICPP-1783	Barium (filtered)	GRAB	101	B		UG/L	T
AWB00101MS	AWB00301MS	6/24/2003	ICPP-1800	Barium (filtered)	GRAB	112	B		UG/L	T
AWB00701MS	AWB01001MS	3/29/2004	ICPP-1800	Barium (filtered)	GRAB	120			UG/L	T
AWB01701LL	AWB01801MS	6/1/2004	ICPP-1800	Barium (filtered)	GRAB	114	B		UG/L	T
AWB02401LL	AWB02601MS	9/8/2004	ICPP-1800	Barium (filtered)	GRAB	115	B		UG/L	T
AWB00401AM	AWB00401MS	6/25/2003	ICPP-1829	Barium (filtered)	GRAB	150	B		UG/L	T
AWB00701MS	AWB01101MS	3/29/2004	ICPP-1829	Barium (filtered)	GRAB	153			UG/L	T
AWB01701LL	AWB01901MS	6/2/2004	ICPP-1829	Barium (filtered)	GRAB	135	B		UG/L	T
AWB02401LL	AWB02702MS	9/8/2004	ICPP-1829	Barium (filtered)	DUPLICATE	147	B		UG/L	T
AWB02401LL	AWB02701MS	9/8/2004	ICPP-1829	Barium (filtered)	GRAB	151	B		UG/L	T
AWB00101MS	AWB00001MS	6/24/2003	ICPP-1831	Barium (filtered)	GRAB	75.5	B		UG/L	T
AWB00701MS	AWB00702MS	3/29/2004	ICPP-1831	Barium (filtered)	DUPLICATE	70			UG/L	T
AWB00701MS	AWB00701MS	3/29/2004	ICPP-1831	Barium (filtered)	GRAB	69.9			UG/L	T

Table B-4. (continued).

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
AWB01701LL	AWB01501M5	6/1/2004	ICPP-1831	Barium (filtered)	GRAB	68	B		UG/L	T
AWB02401LL	AWB02301M5	9/7/2004	ICPP-1831	Barium (filtered)	GRAB	70.6	B		UG/L	T
AWB00401AM	AWB00601M5	6/25/2003	USGS-123	Barium (filtered)	GRAB	145	B		UG/L	T
50M27601LL	50M27901LL	4/12/2004	USGS-123	Barium (filtered)	GRAB	121			UG/L	T
AWB03501AM	AWB03502M5	12/20/2004	USGS-123	Barium (filtered)	DUPLICATE	45.7	B		UG/L	T
AWB03501AM	AWB03501M5	12/20/2004	USGS-123	Barium (filtered)	GRAB	44.7	B		UG/L	T
AWB03801AM	AWB03802M5	3/7/2005	USGS-123	Barium (filtered)	DUPLICATE	43.5	B		UG/L	T
AWB03801AM	AWB03801M5	3/7/2005	USGS-123	Barium (filtered)	GRAB	43.2	B		UG/L	T
AWB044014R	AWB04502M5	5/31/2005	USGS-123	Barium (filtered)	DUPLICATE	45	B		UG/L	T
AWB044014R	AWB04501M5	5/31/2005	USGS-123	Barium (filtered)	GRAB	46.1	B		UG/L	T
AWB10602AM	AWB10602M5	9/14/2005	USGS-123	Barium (filtered)	DUPLICATE	39.6	B		UG/L	T
AWB10602AM	AWB10601M5	9/14/2005	USGS-123	Barium (filtered)	GRAB	40.8	B		UG/L	T
AWB00101M5	AWB00101AM	6/24/2003	ICPP-1782	Beryllium	GRAB	0.15	U		UG/L	F
AWB00701M5	AWB00801AM	3/29/2004	ICPP-1782	Beryllium	GRAB	0.13	B	U	UG/L	F
AWB01701LL	AWB01602AM	6/1/2004	ICPP-1782	Beryllium	DUPLICATE	0.08	U		UG/L	F
AWB01701LL	AWB01601AM	6/1/2004	ICPP-1782	Beryllium	GRAB	0.08	U		UG/L	F
AWB02401LL	AWB02401AM	9/7/2004	ICPP-1782	Beryllium	GRAB	0.08	U		UG/L	F
AWB00101M5	AWB00202AM	6/24/2003	ICPP-1783	Beryllium	DUPLICATE	0.15	U		UG/L	F
AWB00101M5	AWB00201AM	6/24/2003	ICPP-1783	Beryllium	GRAB	0.15	U		UG/L	F
AWB00701M5	AWB00901AM	3/29/2004	ICPP-1783	Beryllium	GRAB	0.09	U		UG/L	F
AWB01701LL	AWB01701AM	6/2/2004	ICPP-1783	Beryllium	GRAB	0.08	U		UG/L	F
AWB02401LL	AWB02501AM	9/7/2004	ICPP-1783	Beryllium	GRAB	0.08	U		UG/L	F
AWB00101M5	AWB00301AM	6/24/2003	ICPP-1800	Beryllium	GRAB	0.15	U		UG/L	F
AWB00701M5	AWB01001AM	3/29/2004	ICPP-1800	Beryllium	GRAB	0.09	U		UG/L	F
AWB01701LL	AWB01801AM	6/1/2004	ICPP-1800	Beryllium	GRAB	0.08	U		UG/L	F
AWB02401LL	AWB02601AM	9/8/2004	ICPP-1800	Beryllium	GRAB	0.08	U		UG/L	F
AWB00401AM	AWB00401AM	6/25/2003	ICPP-1829	Beryllium	GRAB	0.075	U		UG/L	F
AWB00701M5	AWB01101AM	3/29/2004	ICPP-1829	Beryllium	GRAB	0.09	U		UG/L	F
AWB01701LL	AWB01901AM	6/2/2004	ICPP-1829	Beryllium	GRAB	0.08	U		UG/L	F
AWB02401LL	AWB02702AM	9/8/2004	ICPP-1829	Beryllium	DUPLICATE	0.08	U		UG/L	F
AWB02401LL	AWB02701AM	9/8/2004	ICPP-1829	Beryllium	GRAB	0.08	U		UG/L	F
AWB00101M5	AWB00001AM	6/24/2003	ICPP-1831	Beryllium	GRAB	0.15	U		UG/L	F
AWB00701M5	AWB00702AM	3/29/2004	ICPP-1831	Beryllium	DUPLICATE	0.09	U		UG/L	F
AWB00701M5	AWB00701AM	3/29/2004	ICPP-1831	Beryllium	GRAB	0.09	U		UG/L	F
AWB01701LL	AWB01501AM	6/1/2004	ICPP-1831	Beryllium	GRAB	0.08	U		UG/L	F
AWB02401LL	AWB02301AM	9/7/2004	ICPP-1831	Beryllium	GRAB	0.08	U		UG/L	F
AWB00401AM	AWB00601AM	6/25/2003	USGS-123	Beryllium	GRAB	0.075	U		UG/L	F
AWB03501AM	AWB03502AM	12/20/2004	USGS-123	Beryllium	DUPLICATE	0.08	UN		UG/L	F
AWB03501AM	AWB03501AM	12/20/2004	USGS-123	Beryllium	GRAB	0.08	UN		UG/L	F
AWB03801AM	AWB03802AM	3/7/2005	USGS-123	Beryllium	DUPLICATE	0.08	U		UG/L	F
AWB03801AM	AWB03801AM	3/7/2005	USGS-123	Beryllium	GRAB	0.08	U		UG/L	F
AWB044014R	AWB04502AM	5/31/2005	USGS-123	Beryllium	DUPLICATE	0.1	U		UG/L	F
AWB044014R	AWB04501AM	5/31/2005	USGS-123	Beryllium	GRAB	0.1	U		UG/L	F
AWB10602AM	AWB10602AM	9/14/2005	USGS-123	Beryllium	DUPLICATE	0.1	U		UG/L	F
AWB10602AM	AWB10601AM	9/14/2005	USGS-123	Beryllium	GRAB	0.1	U		UG/L	F
AWB00101M5	AWB00101M5	6/24/2003	ICPP-1782	Beryllium (filtered)	GRAB	0.15	U		UG/L	T
AWB00701M5	AWB00801M5	3/29/2004	ICPP-1782	Beryllium (filtered)	GRAB	0.24	B	U	UG/L	T
AWB01701LL	AWB01602M5	6/1/2004	ICPP-1782	Beryllium (filtered)	DUPLICATE	0.08	U		UG/L	T
AWB01701LL	AWB01601M5	6/1/2004	ICPP-1782	Beryllium (filtered)	GRAB	0.08	U		UG/L	T
AWB02401LL	AWB02401M5	9/7/2004	ICPP-1782	Beryllium (filtered)	GRAB	0.08	U		UG/L	T
AWB00101M5	AWB00202M5	6/24/2003	ICPP-1783	Beryllium (filtered)	DUPLICATE	0.15	U		UG/L	T
AWB00101M5	AWB00201M5	6/24/2003	ICPP-1783	Beryllium (filtered)	GRAB	0.15	U		UG/L	T
AWB00701M5	AWB00901M5	3/29/2004	ICPP-1783	Beryllium (filtered)	GRAB	0.13	B	U	UG/L	T
AWB01701LL	AWB01701M5	6/2/2004	ICPP-1783	Beryllium (filtered)	GRAB	0.08	U		UG/L	T
AWB02401LL	AWB02501M5	9/7/2004	ICPP-1783	Beryllium (filtered)	GRAB	0.08	U		UG/L	T
AWB00101M5	AWB00301M5	6/24/2003	ICPP-1800	Beryllium (filtered)	GRAB	0.15	U		UG/L	T
AWB00701M5	AWB01001M5	3/29/2004	ICPP-1800	Beryllium (filtered)	GRAB	0.12	B	U	UG/L	T
AWB01701LL	AWB01801M5	6/1/2004	ICPP-1800	Beryllium (filtered)	GRAB	0.08	U		UG/L	T
AWB02401LL	AWB02601M5	9/8/2004	ICPP-1800	Beryllium (filtered)	GRAB	0.08	U		UG/L	T
AWB00401AM	AWB00401M5	6/25/2003	ICPP-1829	Beryllium (filtered)	GRAB	0.075	U		UG/L	T
AWB00701M5	AWB01101M5	3/29/2004	ICPP-1829	Beryllium (filtered)	GRAB	0.16	B	U	UG/L	T
AWB01701LL	AWB01901M5	6/2/2004	ICPP-1829	Beryllium (filtered)	GRAB	0.08	U		UG/L	T

Table B-4. (continued).

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
AWB02401LL	AWB02702M5	9/8/2004	ICPP-1829	Beryllium (filtered)	DUPLICATE	0.08	U		UG/L	T
AWB02401LL	AWB02701M5	9/8/2004	ICPP-1829	Beryllium (filtered)	GRAB	0.08	U		UG/L	T
AWB00101M5	AWB00001M5	6/24/2003	ICPP-1831	Beryllium (filtered)	GRAB	0.15	U		UG/L	T
AWB00701M5	AWB00702M5	3/29/2004	ICPP-1831	Beryllium (filtered)	DUPLICATE	0.11	B	U	UG/L	T
AWB00701M5	AWB00701M5	3/29/2004	ICPP-1831	Beryllium (filtered)	GRAB	0.09	U		UG/L	T
AWB01701LL	AWB01501M5	6/1/2004	ICPP-1831	Beryllium (filtered)	GRAB	0.08	U		UG/L	T
AWB02401LL	AWB02301M5	9/7/2004	ICPP-1831	Beryllium (filtered)	GRAB	0.08	U		UG/L	T
AWB00401AM	AWB00601M5	6/25/2003	USGS-123	Beryllium (filtered)	GRAB	0.075	U		UG/L	T
50M27601LL	50M27901LL	4/12/2004	USGS-123	Beryllium (filtered)	GRAB	0.158	U		UG/L	T
AWB03501AM	AWB03502M5	12/20/2004	USGS-123	Beryllium (filtered)	DUPLICATE	0.08	UN		UG/L	T
AWB03501AM	AWB03501M5	12/20/2004	USGS-123	Beryllium (filtered)	GRAB	0.08	UN		UG/L	T
AWB03801AM	AWB03802M5	3/7/2005	USGS-123	Beryllium (filtered)	DUPLICATE	0.08	U		UG/L	T
AWB03801AM	AWB03801M5	3/7/2005	USGS-123	Beryllium (filtered)	GRAB	0.08	U		UG/L	T
AWB044014R	AWB04502M5	5/31/2005	USGS-123	Beryllium (filtered)	DUPLICATE	0.1	U		UG/L	T
AWB044014R	AWB04501M5	5/31/2005	USGS-123	Beryllium (filtered)	GRAB	0.1	U		UG/L	T
AWB10602AM	AWB10602M5	9/14/2005	USGS-123	Beryllium (filtered)	DUPLICATE	0.1	U		UG/L	T
AWB10602AM	AWB10601M5	9/14/2005	USGS-123	Beryllium (filtered)	GRAB	0.1	U		UG/L	T
AWB00101M5	AWB00101AM	6/24/2003	ICPP-1782	Cadmium	GRAB	0.15	U		UG/L	F
AWB00701M5	AWB00801AM	3/29/2004	ICPP-1782	Cadmium	GRAB	0.55	U		UG/L	F
AWB01701LL	AWB01602AM	6/1/2004	ICPP-1782	Cadmium	DUPLICATE	0.04	U		UG/L	F
AWB01701LL	AWB01601AM	6/1/2004	ICPP-1782	Cadmium	GRAB	0.04	U		UG/L	F
AWB02401LL	AWB02401AM	9/7/2004	ICPP-1782	Cadmium	GRAB	0.04	B		UG/L	F
AWB00101M5	AWB00202AM	6/24/2003	ICPP-1783	Cadmium	DUPLICATE	0.15	U		UG/L	F
AWB00101M5	AWB00201AM	6/24/2003	ICPP-1783	Cadmium	GRAB	0.15	U		UG/L	F
AWB00701M5	AWB00901AM	3/29/2004	ICPP-1783	Cadmium	GRAB	0.55	U		UG/L	F
AWB01701LL	AWB01701AM	6/2/2004	ICPP-1783	Cadmium	GRAB	0.04	U		UG/L	F
AWB02401LL	AWB02501AM	9/7/2004	ICPP-1783	Cadmium	GRAB	0.04	U		UG/L	F
AWB00101M5	AWB00301AM	6/24/2003	ICPP-1800	Cadmium	GRAB	0.15	U		UG/L	F
AWB00701M5	AWB01001AM	3/29/2004	ICPP-1800	Cadmium	GRAB	0.55	U		UG/L	F
AWB01701LL	AWB01801AM	6/1/2004	ICPP-1800	Cadmium	GRAB	0.04	U		UG/L	F
AWB02401LL	AWB02601AM	9/8/2004	ICPP-1800	Cadmium	GRAB	0.04	U		UG/L	F
AWB00401AM	AWB00401AM	6/25/2003	ICPP-1829	Cadmium	GRAB	0.15	U		UG/L	F
AWB00701M5	AWB01101AM	3/29/2004	ICPP-1829	Cadmium	GRAB	0.55	U		UG/L	F
AWB01701LL	AWB01901AM	6/2/2004	ICPP-1829	Cadmium	GRAB	0.04	U		UG/L	F
AWB02401LL	AWB02702AM	9/8/2004	ICPP-1829	Cadmium	DUPLICATE	0.04	U		UG/L	F
AWB02401LL	AWB02701AM	9/8/2004	ICPP-1829	Cadmium	GRAB	0.04	U		UG/L	F
AWB00101M5	AWB00001AM	6/24/2003	ICPP-1831	Cadmium	GRAB	0.15	U		UG/L	F
AWB00701M5	AWB00702AM	3/29/2004	ICPP-1831	Cadmium	DUPLICATE	0.56	B		UG/L	F
AWB00701M5	AWB00701AM	3/29/2004	ICPP-1831	Cadmium	GRAB	0.55	U		UG/L	F
AWB01701LL	AWB01501AM	6/1/2004	ICPP-1831	Cadmium	GRAB	0.04	U		UG/L	F
AWB02401LL	AWB02301AM	9/7/2004	ICPP-1831	Cadmium	GRAB	0.04	U		UG/L	F
AWB00401AM	AWB00601AM	6/25/2003	USGS-123	Cadmium	GRAB	0.15	U		UG/L	F
AWB03501AM	AWB03502AM	12/20/2004	USGS-123	Cadmium	DUPLICATE	0.04	U		UG/L	F
AWB03501AM	AWB03501AM	12/20/2004	USGS-123	Cadmium	GRAB	0.04	U		UG/L	F
AWB03801AM	AWB03802AM	3/7/2005	USGS-123	Cadmium	DUPLICATE	0.04	U		UG/L	F
AWB03801AM	AWB03801AM	3/7/2005	USGS-123	Cadmium	GRAB	0.04	U		UG/L	F
AWB044014R	AWB04502AM	5/31/2005	USGS-123	Cadmium	DUPLICATE	0.1	U		UG/L	F
AWB044014R	AWB04501AM	5/31/2005	USGS-123	Cadmium	GRAB	0.1	U		UG/L	F
AWB10602AM	AWB10602AM	9/14/2005	USGS-123	Cadmium	DUPLICATE	0.1	U		UG/L	F
AWB10602AM	AWB10601AM	9/14/2005	USGS-123	Cadmium	GRAB	0.1	U		UG/L	F
AWB00101M5	AWB00101M5	6/24/2003	ICPP-1782	Cadmium (filtered)	GRAB	0.15	U		UG/L	T
AWB00701M5	AWB00801M5	3/29/2004	ICPP-1782	Cadmium (filtered)	GRAB	0.55	U		UG/L	T
AWB01701LL	AWB01602M5	6/1/2004	ICPP-1782	Cadmium (filtered)	DUPLICATE	0.04	U		UG/L	T
AWB01701LL	AWB01601M5	6/1/2004	ICPP-1782	Cadmium (filtered)	GRAB	0.04	U		UG/L	T
AWB02401LL	AWB02401M5	9/7/2004	ICPP-1782	Cadmium (filtered)	GRAB	0.04	U		UG/L	T
AWB00101M5	AWB00202M5	6/24/2003	ICPP-1783	Cadmium (filtered)	DUPLICATE	0.15	U		UG/L	T
AWB00101M5	AWB00201M5	6/24/2003	ICPP-1783	Cadmium (filtered)	GRAB	0.15	U		UG/L	T
AWB00701M5	AWB00901M5	3/29/2004	ICPP-1783	Cadmium (filtered)	GRAB	0.55	U		UG/L	T
AWB01701LL	AWB01701M5	6/2/2004	ICPP-1783	Cadmium (filtered)	GRAB	0.04	U		UG/L	T
AWB02401LL	AWB02501M5	9/7/2004	ICPP-1783	Cadmium (filtered)	GRAB	0.04	U		UG/L	T
AWB00101M5	AWB00301M5	6/24/2003	ICPP-1800	Cadmium (filtered)	GRAB	0.15	U		UG/L	T
AWB00701M5	AWB01001M5	3/29/2004	ICPP-1800	Cadmium (filtered)	GRAB	0.55	U		UG/L	T
AWB01701LL	AWB01801M5	6/1/2004	ICPP-1800	Cadmium (filtered)	GRAB	0.04	U		UG/L	T
AWB02401LL	AWB02601M5	9/8/2004	ICPP-1800	Cadmium (filtered)	GRAB	0.04	U		UG/L	T

Table B-4. (continued).

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
AWB00401AM	AWB00401M5	6/25/2003	ICPP-1829	Cadmium (filtered)	GRAB	0.15	U		UG/L	T
AWB00701M5	AWB01101M5	3/29/2004	ICPP-1829	Cadmium (filtered)	GRAB	0.55	U		UG/L	T
AWB01701LL	AWB01901M5	6/2/2004	ICPP-1829	Cadmium (filtered)	GRAB	0.04	U		UG/L	T
AWB02401LL	AWB02702M5	9/8/2004	ICPP-1829	Cadmium (filtered)	DUPLICATE	0.04	U		UG/L	T
AWB02401LL	AWB02701M5	9/8/2004	ICPP-1829	Cadmium (filtered)	GRAB	0.04	U		UG/L	T
AWB00101M5	AWB00001M5	6/24/2003	ICPP-1831	Cadmium (filtered)	GRAB	0.15	U		UG/L	T
AWB00701M5	AWB00702M5	3/29/2004	ICPP-1831	Cadmium (filtered)	DUPLICATE	0.55	U		UG/L	T
AWB00701M5	AWB00701M5	3/29/2004	ICPP-1831	Cadmium (filtered)	GRAB	0.55	U		UG/L	T
AWB01701LL	AWB01501M5	6/1/2004	ICPP-1831	Cadmium (filtered)	GRAB	0.04	U		UG/L	T
AWB02401LL	AWB02301M5	9/7/2004	ICPP-1831	Cadmium (filtered)	GRAB	0.04	U		UG/L	T
AWB00401AM	AWB00601M5	6/25/2003	USGS-123	Cadmium (filtered)	GRAB	0.15	U		UG/L	T
50M27601LL	50M27901LL	4/12/2004	USGS-123	Cadmium (filtered)	GRAB	0.371	B	U	UG/L	T
AWB03501AM	AWB03502M5	12/20/2004	USGS-123	Cadmium (filtered)	DUPLICATE	0.04	U		UG/L	T
AWB03501AM	AWB03501M5	12/20/2004	USGS-123	Cadmium (filtered)	GRAB	0.04	U		UG/L	T
AWB03801AM	AWB03802M5	3/7/2005	USGS-123	Cadmium (filtered)	DUPLICATE	0.04	U		UG/L	T
AWB03801AM	AWB03801M5	3/7/2005	USGS-123	Cadmium (filtered)	GRAB	0.04	U		UG/L	T
AWB044014R	AWB04502M5	5/31/2005	USGS-123	Cadmium (filtered)	DUPLICATE	0.1	U		UG/L	T
AWB044014R	AWB04501M5	5/31/2005	USGS-123	Cadmium (filtered)	GRAB	0.1	U		UG/L	T
AWB10602AM	AWB10602M5	9/14/2005	USGS-123	Cadmium (filtered)	DUPLICATE	0.1	U		UG/L	T
AWB10602AM	AWB10601M5	9/14/2005	USGS-123	Cadmium (filtered)	GRAB	0.1	U		UG/L	T
AWB00101M5	AWB00101AM	6/24/2003	ICPP-1782	Chromium	GRAB	6.3	B		UG/L	F
AWB00701M5	AWB00801AM	3/29/2004	ICPP-1782	Chromium	GRAB	9.2			UG/L	F
AWB01701LL	AWB01602AM	6/1/2004	ICPP-1782	Chromium	DUPLICATE	6.2	B		UG/L	F
AWB01701LL	AWB01601AM	6/1/2004	ICPP-1782	Chromium	GRAB	6.3	B		UG/L	F
AWB02401LL	AWB02401AM	9/7/2004	ICPP-1782	Chromium	GRAB	7	B		UG/L	F
AWB00101M5	AWB00202AM	6/24/2003	ICPP-1783	Chromium	DUPLICATE	5	B		UG/L	F
AWB00101M5	AWB00201AM	6/24/2003	ICPP-1783	Chromium	GRAB	5	B		UG/L	F
AWB00701M5	AWB00901AM	3/29/2004	ICPP-1783	Chromium	GRAB	6.7		U	UG/L	F
AWB01701LL	AWB01701AM	6/2/2004	ICPP-1783	Chromium	GRAB	5.8	B		UG/L	F
AWB02401LL	AWB02501AM	9/7/2004	ICPP-1783	Chromium	GRAB	8.2	B		UG/L	F
AWB00101M5	AWB00301AM	6/24/2003	ICPP-1800	Chromium	GRAB	7.1	B		UG/L	F
AWB00701M5	AWB01001AM	3/29/2004	ICPP-1800	Chromium	GRAB	14			UG/L	F
AWB01701LL	AWB01801AM	6/1/2004	ICPP-1800	Chromium	GRAB	10.2			UG/L	F
AWB02401LL	AWB02601AM	9/8/2004	ICPP-1800	Chromium	GRAB	7.6	B		UG/L	F
AWB00401AM	AWB00401AM	6/25/2003	ICPP-1829	Chromium	GRAB	6.6	B		UG/L	F
AWB00701M5	AWB01101AM	3/29/2004	ICPP-1829	Chromium	GRAB	10.2			UG/L	F
AWB01701LL	AWB01901AM	6/2/2004	ICPP-1829	Chromium	GRAB	7.1	B		UG/L	F
AWB02401LL	AWB02702AM	9/8/2004	ICPP-1829	Chromium	DUPLICATE	7	B		UG/L	F
AWB02401LL	AWB02701AM	9/8/2004	ICPP-1829	Chromium	GRAB	7.2	B		UG/L	F
AWB00101M5	AWB00001AM	6/24/2003	ICPP-1831	Chromium	GRAB	5	B		UG/L	F
AWB00701M5	AWB00702AM	3/29/2004	ICPP-1831	Chromium	DUPLICATE	6.4		U	UG/L	F
AWB00701M5	AWB00701AM	3/29/2004	ICPP-1831	Chromium	GRAB	6.3		U	UG/L	F
AWB01701LL	AWB01501AM	6/1/2004	ICPP-1831	Chromium	GRAB	6.5	B		UG/L	F
AWB02401LL	AWB02301AM	9/7/2004	ICPP-1831	Chromium	GRAB	6.1	B		UG/L	F
AWB00401AM	AWB00601AM	6/25/2003	USGS-123	Chromium	GRAB	1770			UG/L	F
AWB03501AM	AWB03502AM	12/20/2004	USGS-123	Chromium	DUPLICATE	6.5	B		UG/L	F
AWB03501AM	AWB03501AM	12/20/2004	USGS-123	Chromium	GRAB	7	B		UG/L	F
AWB03801AM	AWB03802AM	3/7/2005	USGS-123	Chromium	DUPLICATE	8.5	B		UG/L	F
AWB03801AM	AWB03801AM	3/7/2005	USGS-123	Chromium	GRAB	8.4	B		UG/L	F
AWB044014R	AWB04502AM	5/31/2005	USGS-123	Chromium	DUPLICATE	23			UG/L	F
AWB044014R	AWB04501AM	5/31/2005	USGS-123	Chromium	GRAB	46.7			UG/L	F
AWB10602AM	AWB10602AM	9/14/2005	USGS-123	Chromium	DUPLICATE	20.2		R	UG/L	F
AWB10602AM	AWB10601AM	9/14/2005	USGS-123	Chromium	GRAB	28.4		R	UG/L	F
AWB00101M5	AWB00101M5	6/24/2003	ICPP-1782	Chromium (filtered)	GRAB	5.4	B		UG/L	T
SEMN8201LL	SEMN7801LL	12/16/2003	ICPP-1782	Chromium (filtered)	GRAB	5.16	B		UG/L	T
AWB00701M5	AWB00801M5	3/29/2004	ICPP-1782	Chromium (filtered)	GRAB	5.8		U	UG/L	T
AWB01701LL	AWB01602M5	6/1/2004	ICPP-1782	Chromium (filtered)	DUPLICATE	5.5	B		UG/L	T
AWB01701LL	AWB01601M5	6/1/2004	ICPP-1782	Chromium (filtered)	GRAB	5.7	B		UG/L	T
AWB02401LL	AWB02401M5	9/7/2004	ICPP-1782	Chromium (filtered)	GRAB	4.9	B	J	UG/L	T
AWB031019A	AWB031019A(1)	1/11/2005	ICPP-1782	Chromium (filtered)	GRAB	6.1			UG/L	T
AWB044014R	AWB041014R	6/1/2005	ICPP-1782	Chromium (filtered)	GRAB	4.8	B	U	UG/L	T
AWB101014R	AWB102014R	09/13/2005	ICPP-1782	Chromium (filtered)	GRAB	5.4			UG/L	T
AWB00101M5	AWB00202M5	6/24/2003	ICPP-1783	Chromium (filtered)	DUPLICATE	4.7	B		UG/L	T
AWB00101M5	AWB00201M5	6/24/2003	ICPP-1783	Chromium (filtered)	GRAB	4.8	B		UG/L	T

Table B-4. (continued).

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
SEMN8201LL	SEMN7901LL	12/16/2003	ICPP-1783	Chromium (filtered)	GRAB	5.47	B		UG/L	T
AWB00701M5	AWB00901M5	3/29/2004	ICPP-1783	Chromium (filtered)	GRAB	6		U	UG/L	T
AWB01701LL	AWB01701M5	6/2/2004	ICPP-1783	Chromium (filtered)	GRAB	5.5	B		UG/L	T
AWB02401LL	AWB02501M5	9/7/2004	ICPP-1783	Chromium (filtered)	GRAB	5.7	B		UG/L	T
AWB031019A	AWB032019A(1)	1/11/2005	ICPP-1783	Chromium (filtered)	GRAB	6.7			UG/L	T
AWB044014R	AWB042014R	6/1/2005	ICPP-1783	Chromium (filtered)	GRAB	5.1		U	UG/L	T
AWB101014R	AWB103014R	09/13/2005	ICPP-1783	Chromium (filtered)	GRAB	5.4			UG/L	T
AWB00101M5	AWB00301M5	6/24/2003	ICPP-1800	Chromium (filtered)	GRAB	5.8	B		UG/L	T
SEMN8201LL	SEMN8001LL	12/17/2003	ICPP-1800	Chromium (filtered)	GRAB	6.31	B		UG/L	T
AWB00701M5	AWB01001M5	3/29/2004	ICPP-1800	Chromium (filtered)	GRAB	7.7			UG/L	T
AWB01701LL	AWB01801M5	6/1/2004	ICPP-1800	Chromium (filtered)	GRAB	6.7	B		UG/L	T
AWB02401LL	AWB02601M5	9/8/2004	ICPP-1800	Chromium (filtered)	GRAB	5.8	B		UG/L	T
AWB031019A	AWB033019A(1)	1/11/2005	ICPP-1800	Chromium (filtered)	GRAB	7.2			UG/L	T
AWB044014R	AWB043014R	5/31/2005	ICPP-1800	Chromium (filtered)	GRAB	6		U	UG/L	T
AWB101014R	AWB104014R	09/13/2005	ICPP-1800	Chromium (filtered)	GRAB	5.1			UG/L	T
AWB00401AM	AWB00401M5	6/25/2003	ICPP-1829	Chromium (filtered)	GRAB	5.1	B		UG/L	T
SEMN8201LL	SEMN8102LL	12/17/2003	ICPP-1829	Chromium (filtered)	DUPLICATE	5.55	B		UG/L	T
SEMN8201LL	SEMN8101LL	12/17/2003	ICPP-1829	Chromium (filtered)	GRAB	5.56	B		UG/L	T
AWB00701M5	AWB01101M5	3/29/2004	ICPP-1829	Chromium (filtered)	GRAB	6.6		U	UG/L	T
AWB01701LL	AWB01901M5	6/2/2004	ICPP-1829	Chromium (filtered)	GRAB	5.8	B		UG/L	T
AWB02401LL	AWB02702M5	9/8/2004	ICPP-1829	Chromium (filtered)	DUPLICATE	5.8	B		UG/L	T
AWB02401LL	AWB02701M5	9/8/2004	ICPP-1829	Chromium (filtered)	GRAB	5.9	B		UG/L	T
AWB031019A	AWB034019A(1)	1/11/2005	ICPP-1829	Chromium (filtered)	GRAB	7			UG/L	T
AWB044014R	AWB044014R	5/31/2005	ICPP-1829	Chromium (filtered)	GRAB	8.3		U	UG/L	T
AWB10602AM	AWB105014R	09/14/2005	ICPP-1829	Chromium (filtered)	GRAB	6.7			UG/L	T
AWB00101M5	AWB00001M5	6/24/2003	ICPP-1831	Chromium (filtered)	GRAB	4.7	B		UG/L	T
SEMN8201LL	SEMN7701LL	12/16/2003	ICPP-1831	Chromium (filtered)	GRAB	5.23	B		UG/L	T
AWB00701M5	AWB00702M5	3/29/2004	ICPP-1831	Chromium (filtered)	DUPLICATE	6.2		U	UG/L	T
AWB00701M5	AWB00701M5	3/29/2004	ICPP-1831	Chromium (filtered)	GRAB	6.3		U	UG/L	T
AWB01701LL	AWB01501M5	6/1/2004	ICPP-1831	Chromium (filtered)	GRAB	5.9	B		UG/L	T
AWB02401LL	AWB02301M5	9/7/2004	ICPP-1831	Chromium (filtered)	GRAB	6	B		UG/L	T
AWB031019A	AWB030019A(1)	1/11/2005	ICPP-1831	Chromium (filtered)	GRAB	7			UG/L	T
AWB044014R	AWB040014R	6/1/2005	ICPP-1831	Chromium (filtered)	GRAB	6.3		U	UG/L	T
AWB101014R	AWB101014R	09/13/2005	ICPP-1831	Chromium (filtered)	GRAB	5.4			UG/L	T
AWB00401AM	AWB00601M5	6/25/2003	USGS-123	Chromium (filtered)	GRAB	7.2	B		UG/L	T
SEMN8201LL	SEMN7601LL	12/17/2003	USGS-123	Chromium (filtered)	GRAB	4.4	B		UG/L	T
50M27601LL	50M27901LL	4/12/2004	USGS-123	Chromium (filtered)	GRAB	4.1	B		UG/L	T
AWB020029A	AWB020029A	6/16/2004	USGS-123	Chromium (filtered)	DUPLICATE	88			UG/L	T
AWB020029A	AWB020019A	6/16/2004	USGS-123	Chromium (filtered)	GRAB	114			UG/L	T
AWB03501AM	AWB03502M5	12/20/2004	USGS-123	Chromium (filtered)	DUPLICATE	4.4	B	U	UG/L	T
AWB03501AM	AWB03501M5	12/20/2004	USGS-123	Chromium (filtered)	GRAB	4.7	B	U	UG/L	T
AWB03801AM	AWB03802M5	3/7/2005	USGS-123	Chromium (filtered)	DUPLICATE	7.2	B		UG/L	T
AWB03801AM	AWB03801M5	3/7/2005	USGS-123	Chromium (filtered)	GRAB	6.9	B	U	UG/L	T
AWB044014R	AWB04502M5	5/31/2005	USGS-123	Chromium (filtered)	DUPLICATE	1	U	UJ	UG/L	T
AWB044014R	AWB04501M5	5/31/2005	USGS-123	Chromium (filtered)	GRAB	1	U	UJ	UG/L	T
AWB10602AM	AWB10602M5	9/14/2005	USGS-123	Chromium (filtered)	DUPLICATE	5.3	B	R	UG/L	T
AWB10602AM	AWB10601M5	9/14/2005	USGS-123	Chromium (filtered)	GRAB	5.3	B	R	UG/L	T
AWB00101M5	AWB00101AM	6/24/2003	ICPP-1782	Cobalt	GRAB	0.23	U		UG/L	F
AWB00701M5	AWB00801AM	3/29/2004	ICPP-1782	Cobalt	GRAB	2.5	B	U	UG/L	F
AWB01701LL	AWB01602AM	6/1/2004	ICPP-1782	Cobalt	DUPLICATE	0.14	B		UG/L	F
AWB01701LL	AWB01601AM	6/1/2004	ICPP-1782	Cobalt	GRAB	0.15	B		UG/L	F
AWB02401LL	AWB02401AM	9/7/2004	ICPP-1782	Cobalt	GRAB	0.28	B		UG/L	F
AWB00101M5	AWB00202AM	6/24/2003	ICPP-1783	Cobalt	DUPLICATE	0.23	U		UG/L	F
AWB00101M5	AWB00201AM	6/24/2003	ICPP-1783	Cobalt	GRAB	0.23	U		UG/L	F
AWB00701M5	AWB00901AM	3/29/2004	ICPP-1783	Cobalt	GRAB	2.5	B	U	UG/L	F
AWB01701LL	AWB01701AM	6/2/2004	ICPP-1783	Cobalt	GRAB	0.18	B		UG/L	F
AWB02401LL	AWB02501AM	9/7/2004	ICPP-1783	Cobalt	GRAB	0.96	B		UG/L	F
AWB00101M5	AWB00301AM	6/24/2003	ICPP-1800	Cobalt	GRAB	0.23	U		UG/L	F
AWB00701M5	AWB01001AM	3/29/2004	ICPP-1800	Cobalt	GRAB	1.6	B	U	UG/L	F
AWB01701LL	AWB01801AM	6/1/2004	ICPP-1800	Cobalt	GRAB	0.27	B		UG/L	F
AWB02401LL	AWB02601AM	9/8/2004	ICPP-1800	Cobalt	GRAB	0.26	B		UG/L	F
AWB00401AM	AWB00401AM	6/25/2003	ICPP-1829	Cobalt	GRAB	0.19	B	U	UG/L	F
AWB00701M5	AWB01101AM	3/29/2004	ICPP-1829	Cobalt	GRAB	2.8	B	U	UG/L	F

Table B-4. (continued).

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
AWB01701LL	AWB01901AM	6/2/2004	ICPP-1829	Cobalt	GRAB	0.15	B		UG/L	F
AWB02401LL	AWB02702AM	9/8/2004	ICPP-1829	Cobalt	DUPLICATE	0.19	B		UG/L	F
AWB02401LL	AWB02701AM	9/8/2004	ICPP-1829	Cobalt	GRAB	0.18	B		UG/L	F
AWB00101MS	AWB00001AM	6/24/2003	ICPP-1831	Cobalt	GRAB	0.23	U		UG/L	F
AWB00701MS	AWB00702AM	3/29/2004	ICPP-1831	Cobalt	DUPLICATE	1.7	B	U	UG/L	F
AWB00701MS	AWB00701AM	3/29/2004	ICPP-1831	Cobalt	GRAB	1.3	B	U	UG/L	F
AWB01701LL	AWB01501AM	6/1/2004	ICPP-1831	Cobalt	GRAB	0.14	B		UG/L	F
AWB02401LL	AWB02301AM	9/7/2004	ICPP-1831	Cobalt	GRAB	0.15	B		UG/L	F
AWB00401AM	AWB00601AM	6/25/2003	USGS-123	Cobalt	GRAB	2	B		UG/L	F
AWB03501AM	AWB03502AM	12/20/2004	USGS-123	Cobalt	DUPLICATE	0.85	B		UG/L	F
AWB03501AM	AWB03501AM	12/20/2004	USGS-123	Cobalt	GRAB	0.87	B		UG/L	F
AWB03801AM	AWB03802AM	3/7/2005	USGS-123	Cobalt	DUPLICATE	0.8	B		UG/L	F
AWB03801AM	AWB03801AM	3/7/2005	USGS-123	Cobalt	GRAB	0.78	B		UG/L	F
AWB044014R	AWB04502AM	5/31/2005	USGS-123	Cobalt	DUPLICATE	2.2	B		UG/L	F
AWB044014R	AWB04501AM	5/31/2005	USGS-123	Cobalt	GRAB	5.7	B		UG/L	F
AWB10602AM	AWB10602AM	9/14/2005	USGS-123	Cobalt	DUPLICATE	2.6	B		UG/L	F
AWB10602AM	AWB10601AM	9/14/2005	USGS-123	Cobalt	GRAB	2.9	B		UG/L	F
AWB00101MS	AWB00101MS	6/24/2003	ICPP-1782	Cobalt (filtered)	GRAB	0.23	U		UG/L	T
AWB00701MS	AWB00801MS	3/29/2004	ICPP-1782	Cobalt (filtered)	GRAB	0.88	B	U	UG/L	T
AWB01701LL	AWB01602MS	6/1/2004	ICPP-1782	Cobalt (filtered)	DUPLICATE	0.11	B		UG/L	T
AWB01701LL	AWB01601MS	6/1/2004	ICPP-1782	Cobalt (filtered)	GRAB	0.12	B		UG/L	T
AWB02401LL	AWB02401MS	9/7/2004	ICPP-1782	Cobalt (filtered)	GRAB	0.16	B		UG/L	T
AWB00101MS	AWB00202MS	6/24/2003	ICPP-1783	Cobalt (filtered)	DUPLICATE	0.23	U		UG/L	T
AWB00101MS	AWB00201MS	6/24/2003	ICPP-1783	Cobalt (filtered)	GRAB	0.23	U		UG/L	T
AWB00701MS	AWB00901MS	3/29/2004	ICPP-1783	Cobalt (filtered)	GRAB	1.1	B	U	UG/L	T
AWB01701LL	AWB01701MS	6/2/2004	ICPP-1783	Cobalt (filtered)	GRAB	0.18	B		UG/L	T
AWB02401LL	AWB02501MS	9/7/2004	ICPP-1783	Cobalt (filtered)	GRAB	0.48	B		UG/L	T
AWB00101MS	AWB00301MS	6/24/2003	ICPP-1800	Cobalt (filtered)	GRAB	0.23	U		UG/L	T
AWB00701MS	AWB01001MS	3/29/2004	ICPP-1800	Cobalt (filtered)	GRAB	1.9	B	U	UG/L	T
AWB01701LL	AWB01801MS	6/1/2004	ICPP-1800	Cobalt (filtered)	GRAB	0.26	B		UG/L	T
AWB02401LL	AWB02601MS	9/8/2004	ICPP-1800	Cobalt (filtered)	GRAB	0.22	B		UG/L	T
AWB00401AM	AWB00401MS	6/25/2003	ICPP-1829	Cobalt (filtered)	GRAB	0.4	B	U	UG/L	T
AWB00701MS	AWB01101MS	3/29/2004	ICPP-1829	Cobalt (filtered)	GRAB	1.5	B	U	UG/L	T
AWB01701LL	AWB01901MS	6/2/2004	ICPP-1829	Cobalt (filtered)	GRAB	0.14	B		UG/L	T
AWB02401LL	AWB02702MS	9/8/2004	ICPP-1829	Cobalt (filtered)	DUPLICATE	0.21	B		UG/L	T
AWB02401LL	AWB02701MS	9/8/2004	ICPP-1829	Cobalt (filtered)	GRAB	0.18	B		UG/L	T
AWB00101MS	AWB00001MS	6/24/2003	ICPP-1831	Cobalt (filtered)	GRAB	0.23	U		UG/L	T
AWB00701MS	AWB00702MS	3/29/2004	ICPP-1831	Cobalt (filtered)	DUPLICATE	2.1	B	U	UG/L	T
AWB00701MS	AWB00701MS	3/29/2004	ICPP-1831	Cobalt (filtered)	GRAB	0.88	B	U	UG/L	T
AWB01701LL	AWB01501MS	6/1/2004	ICPP-1831	Cobalt (filtered)	GRAB	0.14	B		UG/L	T
AWB02401LL	AWB02301MS	9/7/2004	ICPP-1831	Cobalt (filtered)	GRAB	0.19	B		UG/L	T
AWB00401AM	AWB00601MS	6/25/2003	USGS-123	Cobalt (filtered)	GRAB	0.18	B	U	UG/L	T
50M27601LL	50M27901LL	4/12/2004	USGS-123	Cobalt (filtered)	GRAB	0.771	B	U	UG/L	T
AWB03501AM	AWB03502MS	12/20/2004	USGS-123	Cobalt (filtered)	DUPLICATE	0.72	B		UG/L	T
AWB03501AM	AWB03501MS	12/20/2004	USGS-123	Cobalt (filtered)	GRAB	0.71	B		UG/L	T
AWB03801AM	AWB03802MS	3/7/2005	USGS-123	Cobalt (filtered)	DUPLICATE	0.73	B		UG/L	T
AWB03801AM	AWB03801MS	3/7/2005	USGS-123	Cobalt (filtered)	GRAB	0.73	B		UG/L	T
AWB044014R	AWB04502MS	5/31/2005	USGS-123	Cobalt (filtered)	DUPLICATE	0.55	B		UG/L	T
AWB044014R	AWB04501MS	5/31/2005	USGS-123	Cobalt (filtered)	GRAB	0.59	B		UG/L	T
AWB10602AM	AWB10602MS	9/14/2005	USGS-123	Cobalt (filtered)	DUPLICATE	0.55	B		UG/L	T
AWB10602AM	AWB10601MS	9/14/2005	USGS-123	Cobalt (filtered)	GRAB	0.6	B		UG/L	T
AWB00101MS	AWB00101AM	6/24/2003	ICPP-1782	Copper	GRAB	0.23	U		UG/L	F
AWB00701MS	AWB00801AM	3/29/2004	ICPP-1782	Copper	GRAB	10.1	B	R	UG/L	F
AWB01701LL	AWB01602AM	6/1/2004	ICPP-1782	Copper	DUPLICATE	3.7			UG/L	F
AWB01701LL	AWB01601AM	6/1/2004	ICPP-1782	Copper	GRAB	3.8			UG/L	F
AWB02401LL	AWB02401AM	9/7/2004	ICPP-1782	Copper	GRAB	3.9			UG/L	F
AWB00101MS	AWB00202AM	6/24/2003	ICPP-1783	Copper	DUPLICATE	0.23	U		UG/L	F
AWB00101MS	AWB00201AM	6/24/2003	ICPP-1783	Copper	GRAB	0.23	U		UG/L	F
AWB00701MS	AWB00901AM	3/29/2004	ICPP-1783	Copper	GRAB	3.3	B	R	UG/L	F
AWB01701LL	AWB01701AM	6/2/2004	ICPP-1783	Copper	GRAB	2.1			UG/L	F
AWB02401LL	AWB02501AM	9/7/2004	ICPP-1783	Copper	GRAB	3.9			UG/L	F
AWB00101MS	AWB00301AM	6/24/2003	ICPP-1800	Copper	GRAB	3.2			UG/L	F
AWB00701MS	AWB01001AM	3/29/2004	ICPP-1800	Copper	GRAB	16.7		R	UG/L	F
AWB01701LL	AWB01801AM	6/1/2004	ICPP-1800	Copper	GRAB	3.6			UG/L	F

Table B-4. (continued).

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
AWB02401LL	AWB02601AM	9/8/2004	ICPP-1800	Copper	GRAB	2.1			UG/L	F
AWB00401AM	AWB00401AM	6/25/2003	ICPP-1829	Copper	GRAB	0.6	U	UJ	UG/L	F
AWB00701MS	AWB01101AM	3/29/2004	ICPP-1829	Copper	GRAB	2.4	B	R	UG/L	F
AWB01701LL	AWB01901AM	6/2/2004	ICPP-1829	Copper	GRAB	1.9			UG/L	F
AWB02401LL	AWB02702AM	9/8/2004	ICPP-1829	Copper	DUPLICATE	1.2			UG/L	F
AWB02401LL	AWB02701AM	9/8/2004	ICPP-1829	Copper	GRAB	1.4			UG/L	F
AWB00101MS	AWB00001AM	6/24/2003	ICPP-1831	Copper	GRAB	0.55	B		UG/L	F
AWB00701MS	AWB00702AM	3/29/2004	ICPP-1831	Copper	DUPLICATE	3.4	B	R	UG/L	F
AWB00701MS	AWB00701AM	3/29/2004	ICPP-1831	Copper	GRAB	2.4	B	R	UG/L	F
AWB01701LL	AWB01501AM	6/1/2004	ICPP-1831	Copper	GRAB	1.7			UG/L	F
AWB02401LL	AWB02301AM	9/7/2004	ICPP-1831	Copper	GRAB	1.2			UG/L	F
AWB00401AM	AWB00601AM	6/25/2003	USGS-123	Copper	GRAB	45.3			UG/L	F
AWB03501AM	AWB03502AM	12/20/2004	USGS-123	Copper	DUPLICATE	3.6	*	R	UG/L	F
AWB03501AM	AWB03501AM	12/20/2004	USGS-123	Copper	GRAB	18	*	R	UG/L	F
AWB03801AM	AWB03802AM	3/7/2005	USGS-123	Copper	DUPLICATE	1.5			UG/L	F
AWB03801AM	AWB03801AM	3/7/2005	USGS-123	Copper	GRAB	1.9			UG/L	F
AWB044014R	AWB04502AM	5/31/2005	USGS-123	Copper	DUPLICATE	5.7			UG/L	F
AWB044014R	AWB04501AM	5/31/2005	USGS-123	Copper	GRAB	15.1			UG/L	F
AWB10602AM	AWB10602AM	9/14/2005	USGS-123	Copper	DUPLICATE	3.9			UG/L	F
AWB10602AM	AWB10601AM	9/14/2005	USGS-123	Copper	GRAB	4.5			UG/L	F
AWB00101MS	AWB00101MS	6/24/2003	ICPP-1782	Copper (filtered)	GRAB	0.23	U		UG/L	T
AWB00701MS	AWB00801MS	3/29/2004	ICPP-1782	Copper (filtered)	GRAB	8.1	B	R	UG/L	T
AWB01701LL	AWB01602MS	6/1/2004	ICPP-1782	Copper (filtered)	DUPLICATE	2.1			UG/L	T
AWB01701LL	AWB01601MS	6/1/2004	ICPP-1782	Copper (filtered)	GRAB	2			UG/L	T
AWB02401LL	AWB02401MS	9/7/2004	ICPP-1782	Copper (filtered)	GRAB	1.7			UG/L	T
AWB00101MS	AWB00202MS	6/24/2003	ICPP-1783	Copper (filtered)	DUPLICATE	0.23	U		UG/L	T
AWB00101MS	AWB00201MS	6/24/2003	ICPP-1783	Copper (filtered)	GRAB	0.23	U		UG/L	T
AWB00701MS	AWB00901MS	3/29/2004	ICPP-1783	Copper (filtered)	GRAB	4.5	B	R	UG/L	T
AWB01701LL	AWB01701MS	6/2/2004	ICPP-1783	Copper (filtered)	GRAB	2			UG/L	T
AWB02401LL	AWB02501MS	9/7/2004	ICPP-1783	Copper (filtered)	GRAB	2.2			UG/L	T
AWB00101MS	AWB00301MS	6/24/2003	ICPP-1800	Copper (filtered)	GRAB	1.7			UG/L	T
AWB00701MS	AWB01001MS	3/29/2004	ICPP-1800	Copper (filtered)	GRAB	4.8	B	R	UG/L	T
AWB01701LL	AWB01801MS	6/1/2004	ICPP-1800	Copper (filtered)	GRAB	2.6			UG/L	T
AWB02401LL	AWB02601MS	9/8/2004	ICPP-1800	Copper (filtered)	GRAB	1.7			UG/L	T
AWB00401AM	AWB00401MS	6/25/2003	ICPP-1829	Copper (filtered)	GRAB	0.6	U	UJ	UG/L	T
AWB00701MS	AWB01101MS	3/29/2004	ICPP-1829	Copper (filtered)	GRAB	4.4	B	R	UG/L	T
AWB01701LL	AWB01901MS	6/2/2004	ICPP-1829	Copper (filtered)	GRAB	1.6			UG/L	T
AWB02401LL	AWB02702MS	9/8/2004	ICPP-1829	Copper (filtered)	DUPLICATE	1.7			UG/L	T
AWB02401LL	AWB02701MS	9/8/2004	ICPP-1829	Copper (filtered)	GRAB	1.1			UG/L	T
AWB00101MS	AWB00001MS	6/24/2003	ICPP-1831	Copper (filtered)	GRAB	3.6			UG/L	T
AWB00701MS	AWB00702MS	3/29/2004	ICPP-1831	Copper (filtered)	DUPLICATE	4.4	B	R	UG/L	T
AWB00701MS	AWB00701MS	3/29/2004	ICPP-1831	Copper (filtered)	GRAB	1.9	U		UG/L	T
AWB01701LL	AWB01501MS	6/1/2004	ICPP-1831	Copper (filtered)	GRAB	1.7			UG/L	T
AWB02401LL	AWB02301MS	9/7/2004	ICPP-1831	Copper (filtered)	GRAB	1.3			UG/L	T
AWB00401AM	AWB00601MS	6/25/2003	USGS-123	Copper (filtered)	GRAB	0.6	U	UJ	UG/L	T
50M27601LL	50M27901LL	4/12/2004	USGS-123	Copper (filtered)	GRAB	1.39	U		UG/L	T
AWB03501AM	AWB03502MS	12/20/2004	USGS-123	Copper (filtered)	DUPLICATE	2.8	*	R	UG/L	T
AWB03501AM	AWB03501MS	12/20/2004	USGS-123	Copper (filtered)	GRAB	2.7	*	R	UG/L	T
AWB03801AM	AWB03802MS	3/7/2005	USGS-123	Copper (filtered)	DUPLICATE	1.2			UG/L	T
AWB03801AM	AWB03801MS	3/7/2005	USGS-123	Copper (filtered)	GRAB	1.5			UG/L	T
AWB044014R	AWB04502MS	5/31/2005	USGS-123	Copper (filtered)	DUPLICATE	0.78	B		UG/L	T
AWB044014R	AWB04501MS	5/31/2005	USGS-123	Copper (filtered)	GRAB	0.78	B		UG/L	T
AWB10602AM	AWB10602MS	9/14/2005	USGS-123	Copper (filtered)	DUPLICATE	0.73	B		UG/L	T
AWB10602AM	AWB10601MS	9/14/2005	USGS-123	Copper (filtered)	GRAB	0.8	B		UG/L	T
AWB00101MS	AWB00101AM	6/24/2003	ICPP-1782	Lead	GRAB	0.55	B		UG/L	F
AWB00701MS	AWB00801AM	3/29/2004	ICPP-1782	Lead	GRAB	2.2	B	U	UG/L	F
AWB01701LL	AWB01602AM	6/1/2004	ICPP-1782	Lead	DUPLICATE	1.3	B		UG/L	F
AWB01701LL	AWB01601AM	6/1/2004	ICPP-1782	Lead	GRAB	1.4	B		UG/L	F
AWB02401LL	AWB02401AM	9/7/2004	ICPP-1782	Lead	GRAB	1.9	B		UG/L	F
AWB00101MS	AWB00202AM	6/24/2003	ICPP-1783	Lead	DUPLICATE	0.5	U		UG/L	F
AWB00101MS	AWB00201AM	6/24/2003	ICPP-1783	Lead	GRAB	0.5	U		UG/L	F
AWB00701MS	AWB00901AM	3/29/2004	ICPP-1783	Lead	GRAB	3.7	B	U	UG/L	F
AWB01701LL	AWB01701AM	6/2/2004	ICPP-1783	Lead	GRAB	0.05	U		UG/L	F
AWB02401LL	AWB02501AM	9/7/2004	ICPP-1783	Lead	GRAB	0.65	B		UG/L	F

Table B-4. (continued).

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
AWB00101MS	AWB00301AM	6/24/2003	ICPP-1800	Lead	GRAB	1.2			UG/L	F
AWB00701MS	AWB01001AM	3/29/2004	ICPP-1800	Lead	GRAB	3	B	U	UG/L	F
AWB01701LL	AWB01801AM	6/1/2004	ICPP-1800	Lead	GRAB	0.97	B		UG/L	F
AWB02401LL	AWB02601AM	9/8/2004	ICPP-1800	Lead	GRAB	0.14	B		UG/L	F
AWB00401AM	AWB00401AM	6/25/2003	ICPP-1829	Lead	GRAB	0.44	B	U	UG/L	F
AWB00701MS	AWB01101AM	3/29/2004	ICPP-1829	Lead	GRAB	2.2	B	U	UG/L	F
AWB01701LL	AWB01901AM	6/2/2004	ICPP-1829	Lead	GRAB	0.05	U		UG/L	F
AWB02401LL	AWB02702AM	9/8/2004	ICPP-1829	Lead	DUPLICATE	0.05	U		UG/L	F
AWB02401LL	AWB02701AM	9/8/2004	ICPP-1829	Lead	GRAB	0.05	U		UG/L	F
AWB00101MS	AWB00001AM	6/24/2003	ICPP-1831	Lead	GRAB	0.5	U		UG/L	F
AWB00701MS	AWB00702AM	3/29/2004	ICPP-1831	Lead	DUPLICATE	2.9	B	U	UG/L	F
AWB00701MS	AWB00701AM	3/29/2004	ICPP-1831	Lead	GRAB	1.6	U		UG/L	F
AWB01701LL	AWB01501AM	6/1/2004	ICPP-1831	Lead	GRAB	0.05	U		UG/L	F
AWB02401LL	AWB02301AM	9/7/2004	ICPP-1831	Lead	GRAB	0.05	U		UG/L	F
AWB00401AM	AWB00601AM	6/25/2003	USGS-123	Lead	GRAB	0.52	B	U	UG/L	F
AWB03501AM	AWB03502AM	12/20/2004	USGS-123	Lead	DUPLICATE	0.21	B		UG/L	F
AWB03501AM	AWB03501AM	12/20/2004	USGS-123	Lead	GRAB	0.37	B		UG/L	F
AWB03801AM	AWB03802AM	3/7/2005	USGS-123	Lead	DUPLICATE	0.07	B		UG/L	F
AWB03801AM	AWB03801AM	3/7/2005	USGS-123	Lead	GRAB	0.074	B		UG/L	F
AWB044014R	AWB04502AM	5/31/2005	USGS-123	Lead	DUPLICATE	0.5	U		UG/L	F
AWB044014R	AWB04501AM	5/31/2005	USGS-123	Lead	GRAB	1	B		UG/L	F
AWB10602AM	AWB10602AM	9/14/2005	USGS-123	Lead	DUPLICATE	0.5	U		UG/L	F
AWB10602AM	AWB10601AM	9/14/2005	USGS-123	Lead	GRAB	0.5	U		UG/L	F
AWB00101MS	AWB00101MS	6/24/2003	ICPP-1782	Lead (filtered)	GRAB	0.5	U		UG/L	T
AWB00701MS	AWB00801MS	3/29/2004	ICPP-1782	Lead (filtered)	GRAB	1.6	B	U	UG/L	T
AWB01701LL	AWB01602MS	6/1/2004	ICPP-1782	Lead (filtered)	DUPLICATE	0.3	B		UG/L	T
AWB01701LL	AWB01601MS	6/1/2004	ICPP-1782	Lead (filtered)	GRAB	0.29	B		UG/L	T
AWB02401LL	AWB02401MS	9/7/2004	ICPP-1782	Lead (filtered)	GRAB	0.24	B		UG/L	T
AWB00101MS	AWB00202MS	6/24/2003	ICPP-1783	Lead (filtered)	DUPLICATE	0.5	U		UG/L	T
AWB00101MS	AWB00201MS	6/24/2003	ICPP-1783	Lead (filtered)	GRAB	0.5	U		UG/L	T
AWB00701MS	AWB00901MS	3/29/2004	ICPP-1783	Lead (filtered)	GRAB	3.7	B	U	UG/L	T
AWB01701LL	AWB01701MS	6/2/2004	ICPP-1783	Lead (filtered)	GRAB	0.05	U		UG/L	T
AWB02401LL	AWB02501MS	9/7/2004	ICPP-1783	Lead (filtered)	GRAB	0.05	U		UG/L	T
AWB00101MS	AWB00301MS	6/24/2003	ICPP-1800	Lead (filtered)	GRAB	0.5	U		UG/L	T
AWB00701MS	AWB01001MS	3/29/2004	ICPP-1800	Lead (filtered)	GRAB	3.3	B	U	UG/L	T
AWB01701LL	AWB01801MS	6/1/2004	ICPP-1800	Lead (filtered)	GRAB	0.25	B		UG/L	T
AWB02401LL	AWB02601MS	9/8/2004	ICPP-1800	Lead (filtered)	GRAB	0.05	U		UG/L	T
AWB00401AM	AWB00401MS	6/25/2003	ICPP-1829	Lead (filtered)	GRAB	0.64	B	U	UG/L	T
AWB00701MS	AWB01101MS	3/29/2004	ICPP-1829	Lead (filtered)	GRAB	2.1	B	U	UG/L	T
AWB01701LL	AWB01901MS	6/2/2004	ICPP-1829	Lead (filtered)	GRAB	0.05	U		UG/L	T
AWB02401LL	AWB02702MS	9/8/2004	ICPP-1829	Lead (filtered)	DUPLICATE	0.05	U		UG/L	T
AWB02401LL	AWB02701MS	9/8/2004	ICPP-1829	Lead (filtered)	GRAB	0.05	U		UG/L	T
AWB00101MS	AWB00001MS	6/24/2003	ICPP-1831	Lead (filtered)	GRAB	0.5	U		UG/L	T
AWB00701MS	AWB00702MS	3/29/2004	ICPP-1831	Lead (filtered)	DUPLICATE	2	B	U	UG/L	T
AWB00701MS	AWB00701MS	3/29/2004	ICPP-1831	Lead (filtered)	GRAB	2.2	B	U	UG/L	T
AWB01701LL	AWB01501MS	6/1/2004	ICPP-1831	Lead (filtered)	GRAB	0.05	U		UG/L	T
AWB02401LL	AWB02301MS	9/7/2004	ICPP-1831	Lead (filtered)	GRAB	0.05	U		UG/L	T
AWB00401AM	AWB00601MS	6/25/2003	USGS-123	Lead (filtered)	GRAB	0.35	U		UG/L	T
50M27601LL	50M27901LL	4/12/2004	USGS-123	Lead (filtered)	GRAB	1.72	U	UJ	UG/L	T
AWB03501AM	AWB03502MS	12/20/2004	USGS-123	Lead (filtered)	DUPLICATE	0.05	U		UG/L	T
AWB03501AM	AWB03501MS	12/20/2004	USGS-123	Lead (filtered)	GRAB	0.058	B		UG/L	T
AWB03801AM	AWB03802MS	3/7/2005	USGS-123	Lead (filtered)	DUPLICATE	0.12	B		UG/L	T
AWB03801AM	AWB03801MS	3/7/2005	USGS-123	Lead (filtered)	GRAB	0.12	B		UG/L	T
AWB044014R	AWB04502MS	5/31/2005	USGS-123	Lead (filtered)	DUPLICATE	0.5	U		UG/L	T
AWB044014R	AWB04501MS	5/31/2005	USGS-123	Lead (filtered)	GRAB	0.5	U		UG/L	T
AWB10602AM	AWB10602MS	9/14/2005	USGS-123	Lead (filtered)	DUPLICATE	0.5	U		UG/L	T
AWB10602AM	AWB10601MS	9/14/2005	USGS-123	Lead (filtered)	GRAB	0.5	U		UG/L	T
AWB00101MS	AWB00101AM	6/24/2003	ICPP-1782	Mercury	GRAB	0.1	U		UG/L	F
AWB00701MS	AWB00801AM	3/29/2004	ICPP-1782	Mercury	GRAB	0.1	U*N	R	UG/L	F
AWB01701LL	AWB01602AM	6/1/2004	ICPP-1782	Mercury	DUPLICATE	0.0472	U		UG/L	F
AWB01701LL	AWB01601AM	6/1/2004	ICPP-1782	Mercury	GRAB	0.0472	U		UG/L	F
AWB02401LL	AWB02401AM	9/7/2004	ICPP-1782	Mercury	GRAB	0.0472	U		UG/L	F
AWB00101MS	AWB00202AM	6/24/2003	ICPP-1783	Mercury	DUPLICATE	0.1	U		UG/L	F
AWB00101MS	AWB00201AM	6/24/2003	ICPP-1783	Mercury	GRAB	0.1	U		UG/L	F

Table B-4. (continued).

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
AWB00701MS	AWB00901AM	3/29/2004	ICPP-1783	Mercury	GRAB	0.1	U*N	R	UG/L	F
AWB01701LL	AWB01701AM	6/2/2004	ICPP-1783	Mercury	GRAB	0.066	B		UG/L	F
AWB02401LL	AWB02501AM	9/7/2004	ICPP-1783	Mercury	GRAB	0.05	B		UG/L	F
AWB00101MS	AWB00301AM	6/24/2003	ICPP-1800	Mercury	GRAB	0.1	U		UG/L	F
AWB00701MS	AWB01001AM	3/29/2004	ICPP-1800	Mercury	GRAB	0.1	U*N	R	UG/L	F
AWB01701LL	AWB01801AM	6/1/2004	ICPP-1800	Mercury	GRAB	0.079	B		UG/L	F
AWB02401LL	AWB02601AM	9/8/2004	ICPP-1800	Mercury	GRAB	0.064	B		UG/L	F
AWB00401AM	AWB00401AM	6/25/2003	ICPP-1829	Mercury	GRAB	0.1	U		UG/L	F
AWB00701MS	AWB01101AM	3/29/2004	ICPP-1829	Mercury	GRAB	0.1	U*N	R	UG/L	F
AWB01701LL	AWB01901AM	6/2/2004	ICPP-1829	Mercury	GRAB	0.073	B		UG/L	F
AWB02401LL	AWB02702AM	9/8/2004	ICPP-1829	Mercury	DUPLICATE	0.053	B		UG/L	F
AWB02401LL	AWB02701AM	9/8/2004	ICPP-1829	Mercury	GRAB	0.0472	U		UG/L	F
AWB00101MS	AWB00001AM	6/24/2003	ICPP-1831	Mercury	GRAB	0.1	U		UG/L	F
AWB00701MS	AWB00702AM	3/29/2004	ICPP-1831	Mercury	DUPLICATE	0.1	UN*	R	UG/L	F
AWB00701MS	AWB00701AM	3/29/2004	ICPP-1831	Mercury	GRAB	0.1	U*N	R	UG/L	F
AWB01701LL	AWB01501AM	6/1/2004	ICPP-1831	Mercury	GRAB	0.0472	U		UG/L	F
AWB02401LL	AWB02301AM	9/7/2004	ICPP-1831	Mercury	GRAB	0.0472	U		UG/L	F
50M11201HG	50M10001HG	4/7/2003	USGS-123	Mercury	GRAB	0.104	B		ug/L	F
AWB00401AM	AWB00601AM	6/25/2003	USGS-123	Mercury	GRAB	0.1	U		UG/L	F
AWB03501AM	AWB03502AM	12/20/2004	USGS-123	Mercury	DUPLICATE	0.0472	U		UG/L	F
AWB03501AM	AWB03501AM	12/20/2004	USGS-123	Mercury	GRAB	0.0472	U		UG/L	F
AWB03801AM	AWB03802AM	3/7/2005	USGS-123	Mercury	DUPLICATE	0.0472	U		UG/L	F
AWB03801AM	AWB03801AM	3/7/2005	USGS-123	Mercury	GRAB	0.17	B		UG/L	F
AWB044014R	AWB04502AM	5/31/2005	USGS-123	Mercury	DUPLICATE	0.05	U		UG/L	F
AWB044014R	AWB04501AM	5/31/2005	USGS-123	Mercury	GRAB	0.05	U		UG/L	F
AWB10602AM	AWB10602AM	9/14/2005	USGS-123	Mercury	DUPLICATE	0.05	U		UG/L	F
AWB10602AM	AWB10601AM	9/14/2005	USGS-123	Mercury	GRAB	0.05	U		UG/L	F
AWB00101MS	AWB00101MS	6/24/2003	ICPP-1782	Mercury (filtered)	GRAB	0.1	U		UG/L	T
SEMN8201LL	SEMN7801LL	12/16/2003	ICPP-1782	Mercury (filtered)	GRAB	0.033	U	UJ	UG/L	T
AWB00701MS	AWB00801MS	3/29/2004	ICPP-1782	Mercury (filtered)	GRAB	0.1	U*N	R	UG/L	T
AWB01701LL	AWB01602MS	6/1/2004	ICPP-1782	Mercury (filtered)	DUPLICATE	0.0472	U		UG/L	T
AWB01701LL	AWB01601MS	6/1/2004	ICPP-1782	Mercury (filtered)	GRAB	0.0472	U		UG/L	T
AWB02401LL	AWB02401MS	9/7/2004	ICPP-1782	Mercury (filtered)	GRAB	0.0472	U		UG/L	T
AWB031019A	AWB031019A(1)	1/11/2005	ICPP-1782	Mercury (filtered)	GRAB	0.0472	U		UG/L	T
AWB044014R	AWB041014R	6/1/2005	ICPP-1782	Mercury (filtered)	GRAB	0.05	U		UG/L	T
AWB101014R	AWB102014R	09/13/2005	ICPP-1782	Mercury (filtered)	GRAB	0.05	U		UG/L	T
AWB00101MS	AWB00202MS	6/24/2003	ICPP-1783	Mercury (filtered)	DUPLICATE	0.1	U		UG/L	T
AWB00101MS	AWB00201MS	6/24/2003	ICPP-1783	Mercury (filtered)	GRAB	0.1	U		UG/L	T
SEMN8201LL	SEMN7901LL	12/16/2003	ICPP-1783	Mercury (filtered)	GRAB	0.033	U	UJ	UG/L	T
AWB00701MS	AWB00901MS	3/29/2004	ICPP-1783	Mercury (filtered)	GRAB	0.1	U*N	R	UG/L	T
AWB01701LL	AWB01701MS	6/2/2004	ICPP-1783	Mercury (filtered)	GRAB	0.059	B		UG/L	T
AWB02401LL	AWB02501MS	9/7/2004	ICPP-1783	Mercury (filtered)	GRAB	0.0472	U		UG/L	T
AWB031019A	AWB032019A(1)	1/11/2005	ICPP-1783	Mercury (filtered)	GRAB	0.0472	U		UG/L	T
AWB044014R	AWB042014R	6/1/2005	ICPP-1783	Mercury (filtered)	GRAB	0.05	U		UG/L	T
AWB101014R	AWB103014R	09/13/2005	ICPP-1783	Mercury (filtered)	GRAB	0.05	U		UG/L	T
AWB00101MS	AWB00301MS	6/24/2003	ICPP-1800	Mercury (filtered)	GRAB	0.1	U		UG/L	T
SEMN8201LL	SEMN8001LL	12/17/2003	ICPP-1800	Mercury (filtered)	GRAB	0.033	U	UJ	UG/L	T
AWB00701MS	AWB01001MS	3/29/2004	ICPP-1800	Mercury (filtered)	GRAB	0.1	U*N	R	UG/L	T
AWB01701LL	AWB01801MS	6/1/2004	ICPP-1800	Mercury (filtered)	GRAB	0.0472	U		UG/L	T
AWB02401LL	AWB02601MS	9/8/2004	ICPP-1800	Mercury (filtered)	GRAB	0.0472	U		UG/L	T
AWB031019A	AWB033019A(1)	1/11/2005	ICPP-1800	Mercury (filtered)	GRAB	0.0472	U		UG/L	T
AWB044014R	AWB043014R	5/31/2005	ICPP-1800	Mercury (filtered)	GRAB	0.05	U		UG/L	T
AWB101014R	AWB104014R	09/13/2005	ICPP-1800	Mercury (filtered)	GRAB	0.05	U		UG/L	T
AWB00401AM	AWB00401MS	6/25/2003	ICPP-1829	Mercury (filtered)	GRAB	0.1	U		UG/L	T
SEMN8201LL	SEMN8102LL	12/17/2003	ICPP-1829	Mercury (filtered)	DUPLICATE	0.033	U	UJ	UG/L	T
SEMN8201LL	SEMN8101LL	12/17/2003	ICPP-1829	Mercury (filtered)	GRAB	0.033	U	UJ	UG/L	T
AWB00701MS	AWB01101MS	3/29/2004	ICPP-1829	Mercury (filtered)	GRAB	0.1	U*N	R	UG/L	T
AWB01701LL	AWB01901MS	6/2/2004	ICPP-1829	Mercury (filtered)	GRAB	0.0472	U		UG/L	T
AWB02401LL	AWB02702MS	9/8/2004	ICPP-1829	Mercury (filtered)	DUPLICATE	0.0472	U		UG/L	T
AWB02401LL	AWB02701MS	9/8/2004	ICPP-1829	Mercury (filtered)	GRAB	0.0472	U		UG/L	T
AWB031019A	AWB034019A(1)	1/11/2005	ICPP-1829	Mercury (filtered)	GRAB	0.0472	U		UG/L	T
AWB044014R	AWB044014R	5/31/2005	ICPP-1829	Mercury (filtered)	GRAB	0.05	U		UG/L	T
AWB10602AM	AWB10S014R	09/14/2005	ICPP-1829	Mercury (filtered)	GRAB	0.05	U		UG/L	T

Table B-4. (continued).

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
AWB00101M5	AWB00001M5	6/24/2003	ICPP-1831	Mercury (filtered)	GRAB	0.1	U		UG/L	T
SEMN8201LL	SEMN7701LL	12/16/2003	ICPP-1831	Mercury (filtered)	GRAB	0.033	U	UJ	UG/L	T
AWB00701M5	AWB00702M5	3/29/2004	ICPP-1831	Mercury (filtered)	DUPLICATE	0.1	U*N	R	UG/L	T
AWB00701M5	AWB00701M5	3/29/2004	ICPP-1831	Mercury (filtered)	GRAB	0.1	U*N	R	UG/L	T
AWB01701LL	AWB01501M5	6/1/2004	ICPP-1831	Mercury (filtered)	GRAB	0.0472	U		UG/L	T
AWB02401LL	AWB02301M5	9/7/2004	ICPP-1831	Mercury (filtered)	GRAB	0.0472	U		UG/L	T
AWB031019A	AWB030019A(1)	1/11/2005	ICPP-1831	Mercury (filtered)	GRAB	0.0472	U		UG/L	T
AWB044014R	AWB040014R	6/1/2005	ICPP-1831	Mercury (filtered)	GRAB	0.05	U		UG/L	T
AWB101014R	AWB101014R	09/13/2005	ICPP-1831	Mercury (filtered)	GRAB	0.05	U		UG/L	T
AWB00401AM	AWB00601M5	6/25/2003	USGS-123	Mercury (filtered)	GRAB	0.1	U		UG/L	T
SEMN8201LL	SEMN7601LL	12/17/2003	USGS-123	Mercury (filtered)	GRAB	0.089	B	J	UG/L	T
50M27601LL	50M27901LL	4/12/2004	USGS-123	Mercury (filtered)	GRAB	0.063	B		UG/L	T
AWB020029A	AWB020029A	6/16/2004	USGS-123	Mercury (filtered)	DUPLICATE	0.32			UG/L	T
AWB020029A	AWB020019A	6/16/2004	USGS-123	Mercury (filtered)	GRAB	0.0472	U		UG/L	T
AWB03501AM	AWB03502M5	12/20/2004	USGS-123	Mercury (filtered)	DUPLICATE	0.0472	U		UG/L	T
AWB03501AM	AWB03501M5	12/20/2004	USGS-123	Mercury (filtered)	GRAB	0.0472	U		UG/L	T
AWB03801AM	AWB03802M5	3/7/2005	USGS-123	Mercury (filtered)	DUPLICATE	0.0472	U		UG/L	T
AWB03801AM	AWB03801M5	3/7/2005	USGS-123	Mercury (filtered)	GRAB	0.0472	U		UG/L	T
50M28601LL	50M31601LL	4/11/2005	USGS-123	Mercury (filtered)	GRAB	0.05	U		UG/L	T
AWB044014R	AWB04502M5	5/31/2005	USGS-123	Mercury (filtered)	DUPLICATE	0.05	U		UG/L	T
AWB044014R	AWB04501M5	5/31/2005	USGS-123	Mercury (filtered)	GRAB	0.05	U		UG/L	T
AWB10602AM	AWB10602M5	9/14/2005	USGS-123	Mercury (filtered)	DUPLICATE	0.05	U		UG/L	T
AWB10602AM	AWB10601M5	9/14/2005	USGS-123	Mercury (filtered)	GRAB	0.05	U		UG/L	T
AWB00101M5	AWB00101AM	6/24/2003	ICPP-1782	Nickel	GRAB	1.7	B		UG/L	F
AWB00701M5	AWB00801AM	3/29/2004	ICPP-1782	Nickel	GRAB	8.5	B		UG/L	F
AWB01701LL	AWB01602AM	6/1/2004	ICPP-1782	Nickel	DUPLICATE	9	B		UG/L	F
AWB01701LL	AWB01601AM	6/1/2004	ICPP-1782	Nickel	GRAB	9.7	B		UG/L	F
AWB02401LL	AWB02401AM	9/7/2004	ICPP-1782	Nickel	GRAB	11.2	B		UG/L	F
AWB00101M5	AWB00202AM	6/24/2003	ICPP-1783	Nickel	DUPLICATE	2.3	B		UG/L	F
AWB00101M5	AWB00201AM	6/24/2003	ICPP-1783	Nickel	GRAB	2.7	B		UG/L	F
AWB00701M5	AWB00901AM	3/29/2004	ICPP-1783	Nickel	GRAB	16.2	B		UG/L	F
AWB01701LL	AWB01701AM	6/2/2004	ICPP-1783	Nickel	GRAB	20.5	B		UG/L	F
AWB02401LL	AWB02501AM	9/7/2004	ICPP-1783	Nickel	GRAB	64.9			UG/L	F
AWB00101M5	AWB00301AM	6/24/2003	ICPP-1800	Nickel	GRAB	4.9	B		UG/L	F
AWB00701M5	AWB01001AM	3/29/2004	ICPP-1800	Nickel	GRAB	36			UG/L	F
AWB01701LL	AWB01801AM	6/1/2004	ICPP-1800	Nickel	GRAB	32	B		UG/L	F
AWB02401LL	AWB02601AM	9/8/2004	ICPP-1800	Nickel	GRAB	23	B		UG/L	F
AWB00401AM	AWB00401AM	6/25/2003	ICPP-1829	Nickel	GRAB	8.2	B		UG/L	F
AWB00701M5	AWB01101AM	3/29/2004	ICPP-1829	Nickel	GRAB	30			UG/L	F
AWB01701LL	AWB01901AM	6/2/2004	ICPP-1829	Nickel	GRAB	13.5	B		UG/L	F
AWB02401LL	AWB02702AM	9/8/2004	ICPP-1829	Nickel	DUPLICATE	9	B		UG/L	F
AWB02401LL	AWB02701AM	9/8/2004	ICPP-1829	Nickel	GRAB	9.3	B		UG/L	F
AWB00101M5	AWB00001AM	6/24/2003	ICPP-1831	Nickel	GRAB	1.8	B		UG/L	F
AWB00701M5	AWB00702AM	3/29/2004	ICPP-1831	Nickel	DUPLICATE	4.5	B		UG/L	F
AWB00701M5	AWB00701AM	3/29/2004	ICPP-1831	Nickel	GRAB	5.3	B		UG/L	F
AWB01701LL	AWB01501AM	6/1/2004	ICPP-1831	Nickel	GRAB	8.3	B		UG/L	F
AWB02401LL	AWB02301AM	9/7/2004	ICPP-1831	Nickel	GRAB	3.4	B		UG/L	F
AWB00401AM	AWB00601AM	6/25/2003	USGS-123	Nickel	GRAB	47			UG/L	F
AWB03501AM	AWB03502AM	12/20/2004	USGS-123	Nickel	DUPLICATE	13.6	B		UG/L	F
AWB03501AM	AWB03501AM	12/20/2004	USGS-123	Nickel	GRAB	14.2	B		UG/L	F
AWB03801AM	AWB03802AM	3/7/2005	USGS-123	Nickel	DUPLICATE	32.6	B		UG/L	F
AWB03801AM	AWB03801AM	3/7/2005	USGS-123	Nickel	GRAB	31.9	B		UG/L	F
AWB044014R	AWB04502AM	5/31/2005	USGS-123	Nickel	DUPLICATE	46			UG/L	F
AWB044014R	AWB04501AM	5/31/2005	USGS-123	Nickel	GRAB	84.6			UG/L	F
AWB10602AM	AWB10602AM	9/14/2005	USGS-123	Nickel	DUPLICATE	54.4	E	J	UG/L	F
AWB10602AM	AWB10601AM	9/14/2005	USGS-123	Nickel	GRAB	57.1	E	J	UG/L	F
AWB00101M5	AWB00101M5	6/24/2003	ICPP-1782	Nickel (filtered)	GRAB	1.3	U		UG/L	T
AWB00701M5	AWB00801M5	3/29/2004	ICPP-1782	Nickel (filtered)	GRAB	7	B		UG/L	T
AWB01701LL	AWB01602M5	6/1/2004	ICPP-1782	Nickel (filtered)	DUPLICATE	9.2	B		UG/L	T
AWB01701LL	AWB01601M5	6/1/2004	ICPP-1782	Nickel (filtered)	GRAB	9.9	B		UG/L	T
AWB02401LL	AWB02401M5	9/7/2004	ICPP-1782	Nickel (filtered)	GRAB	10.1	B		UG/L	T
AWB00101M5	AWB00202M5	6/24/2003	ICPP-1783	Nickel (filtered)	DUPLICATE	2.2	B		UG/L	T
AWB00101M5	AWB00201M5	6/24/2003	ICPP-1783	Nickel (filtered)	GRAB	2.3	B		UG/L	T

Table B-4. (continued).

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
AWB00701MS	AWB00901MS	3/29/2004	ICPP-1783	Nickel (filtered)	GRAB	17.4	B		UG/L	T
AWB01701LL	AWB01701MS	6/2/2004	ICPP-1783	Nickel (filtered)	GRAB	22.5	B		UG/L	T
AWB02401LL	AWB02501MS	9/7/2004	ICPP-1783	Nickel (filtered)	GRAB	26.3	B		UG/L	T
AWB00101MS	AWB00301MS	6/24/2003	ICPP-1800	Nickel (filtered)	GRAB	6.1	B		UG/L	T
AWB00701MS	AWB01001MS	3/29/2004	ICPP-1800	Nickel (filtered)	GRAB	35.6			UG/L	T
AWB01701LL	AWB01801MS	6/1/2004	ICPP-1800	Nickel (filtered)	GRAB	32.7	B		UG/L	T
AWB02401LL	AWB02601MS	9/8/2004	ICPP-1800	Nickel (filtered)	GRAB	23.8	B		UG/L	T
AWB00401AM	AWB00401MS	6/25/2003	ICPP-1829	Nickel (filtered)	GRAB	8.3	B		UG/L	T
AWB00701MS	AWB01101MS	3/29/2004	ICPP-1829	Nickel (filtered)	GRAB	20.9			UG/L	T
AWB01701LL	AWB01901MS	6/2/2004	ICPP-1829	Nickel (filtered)	GRAB	13.5	B		UG/L	T
AWB02401LL	AWB02702MS	9/8/2004	ICPP-1829	Nickel (filtered)	DUPLICATE	14.7	B		UG/L	T
AWB02401LL	AWB02701MS	9/8/2004	ICPP-1829	Nickel (filtered)	GRAB	14.5	B		UG/L	T
AWB00101MS	AWB00001MS	6/24/2003	ICPP-1831	Nickel (filtered)	GRAB	1.6	B		UG/L	T
AWB00701MS	AWB00702MS	3/29/2004	ICPP-1831	Nickel (filtered)	DUPLICATE	4.5	B		UG/L	T
AWB00701MS	AWB00701MS	3/29/2004	ICPP-1831	Nickel (filtered)	GRAB	3.3	B		UG/L	T
AWB01701LL	AWB01501MS	6/1/2004	ICPP-1831	Nickel (filtered)	GRAB	8.3	B		UG/L	T
AWB02401LL	AWB02301MS	9/7/2004	ICPP-1831	Nickel (filtered)	GRAB	4.6	B		UG/L	T
AWB00401AM	AWB00601MS	6/25/2003	USGS-123	Nickel (filtered)	GRAB	6.7	B		UG/L	T
50M27601LL	50M27901LL	4/12/2004	USGS-123	Nickel (filtered)	GRAB	37.5	B		UG/L	T
AWB03501AM	AWB03502MS	12/20/2004	USGS-123	Nickel (filtered)	DUPLICATE	12.8	B		UG/L	T
AWB03501AM	AWB03501MS	12/20/2004	USGS-123	Nickel (filtered)	GRAB	12.6	B		UG/L	T
AWB03801AM	AWB03802MS	3/7/2005	USGS-123	Nickel (filtered)	DUPLICATE	33.1	B		UG/L	T
AWB03801AM	AWB03801MS	3/7/2005	USGS-123	Nickel (filtered)	GRAB	33	B		UG/L	T
AWB044014R	AWB04502MS	5/31/2005	USGS-123	Nickel (filtered)	DUPLICATE	30.6	B		UG/L	T
AWB044014R	AWB04501MS	5/31/2005	USGS-123	Nickel (filtered)	GRAB	28.7	B		UG/L	T
AWB10602AM	AWB10602MS	9/14/2005	USGS-123	Nickel (filtered)	DUPLICATE	29.2	BE	J	UG/L	T
AWB10602AM	AWB10601MS	9/14/2005	USGS-123	Nickel (filtered)	GRAB	29.2	BE	J	UG/L	T
AWB00101MS	AWB00101AM	6/24/2003	ICPP-1782	Selenium	GRAB	1.6	B	R	UG/L	F
AWB00701MS	AWB00801AM	3/29/2004	ICPP-1782	Selenium	GRAB	3.8	U		UG/L	F
AWB01701LL	AWB01602AM	6/1/2004	ICPP-1782	Selenium	DUPLICATE	0.76	B		UG/L	F
AWB01701LL	AWB01601AM	6/1/2004	ICPP-1782	Selenium	GRAB	1	B		UG/L	F
AWB02401LL	AWB02401AM	9/7/2004	ICPP-1782	Selenium	GRAB	2.9	B	U	UG/L	F
AWB00101MS	AWB00202AM	6/24/2003	ICPP-1783	Selenium	DUPLICATE	1.4	B	R	UG/L	F
AWB00101MS	AWB00201AM	6/24/2003	ICPP-1783	Selenium	GRAB	1.5	B	R	UG/L	F
AWB00701MS	AWB00901AM	3/29/2004	ICPP-1783	Selenium	GRAB	4.5	B	U	UG/L	F
AWB01701LL	AWB01701AM	6/2/2004	ICPP-1783	Selenium	GRAB	0.65	B		UG/L	F
AWB02401LL	AWB02501AM	9/7/2004	ICPP-1783	Selenium	GRAB	2.2	B	U	UG/L	F
AWB00101MS	AWB00301AM	6/24/2003	ICPP-1800	Selenium	GRAB	1.5	B	R	UG/L	F
AWB00701MS	AWB01001AM	3/29/2004	ICPP-1800	Selenium	GRAB	3.8	U		UG/L	F
AWB01701LL	AWB01801AM	6/1/2004	ICPP-1800	Selenium	GRAB	1	B		UG/L	F
AWB02401LL	AWB02601AM	9/8/2004	ICPP-1800	Selenium	GRAB	1.1	B	U	UG/L	F
AWB00401AM	AWB00401AM	6/25/2003	ICPP-1829	Selenium	GRAB	1	B		UG/L	F
AWB00701MS	AWB01101AM	3/29/2004	ICPP-1829	Selenium	GRAB	3.8	U		UG/L	F
AWB01701LL	AWB01901AM	6/2/2004	ICPP-1829	Selenium	GRAB	0.64	U		UG/L	F
AWB02401LL	AWB02702AM	9/8/2004	ICPP-1829	Selenium	DUPLICATE	2	B	U	UG/L	F
AWB02401LL	AWB02701AM	9/8/2004	ICPP-1829	Selenium	GRAB	1.6	B	U	UG/L	F
AWB00101MS	AWB00001AM	6/24/2003	ICPP-1831	Selenium	GRAB	1.6	B	R	UG/L	F
AWB00701MS	AWB00702AM	3/29/2004	ICPP-1831	Selenium	DUPLICATE	4.8	B	U	UG/L	F
AWB00701MS	AWB00701AM	3/29/2004	ICPP-1831	Selenium	GRAB	3.8	U		UG/L	F
AWB01701LL	AWB01501AM	6/1/2004	ICPP-1831	Selenium	GRAB	0.64	U		UG/L	F
AWB02401LL	AWB02301AM	9/7/2004	ICPP-1831	Selenium	GRAB	2.3	B	U	UG/L	F
AWB00401AM	AWB00601AM	6/25/2003	USGS-123	Selenium	GRAB	1.6	B		UG/L	F
AWB03501AM	AWB03502AM	12/20/2004	USGS-123	Selenium	DUPLICATE	4.8	B	U	UG/L	F
AWB03501AM	AWB03501AM	12/20/2004	USGS-123	Selenium	GRAB	1.7	B	U	UG/L	F
AWB03801AM	AWB03802AM	3/7/2005	USGS-123	Selenium	DUPLICATE	4.8	B	U	UG/L	F
AWB03801AM	AWB03801AM	3/7/2005	USGS-123	Selenium	GRAB	2.3	B	U	UG/L	F
AWB044014R	AWB04502AM	5/31/2005	USGS-123	Selenium	DUPLICATE	2.5	U		UG/L	F
AWB044014R	AWB04501AM	5/31/2005	USGS-123	Selenium	GRAB	2.5	U		UG/L	F
AWB10602AM	AWB10602AM	9/14/2005	USGS-123	Selenium	DUPLICATE	2.5	U		UG/L	F
AWB10602AM	AWB10601AM	9/14/2005	USGS-123	Selenium	GRAB	2.5	U		UG/L	F
AWB00101MS	AWB00101MS	6/24/2003	ICPP-1782	Selenium (filtered)	GRAB	1.4	B	R	UG/L	T
AWB00701MS	AWB00801MS	3/29/2004	ICPP-1782	Selenium (filtered)	GRAB	7.4	B	U	UG/L	T
AWB01701LL	AWB01602MS	6/1/2004	ICPP-1782	Selenium (filtered)	DUPLICATE	1.1	B		UG/L	T

Table B-4. (continued).

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
AWB01701LL	AWB01601MS	6/1/2004	ICPP-1782	Selenium (filtered)	GRAB	0.91	B		UG/L	T
AWB02401LL	AWB02401MS	9/7/2004	ICPP-1782	Selenium (filtered)	GRAB	1.9	B	U	UG/L	T
AWB00101MS	AWB00202MS	6/24/2003	ICPP-1783	Selenium (filtered)	DUPLICATE	1.5	B	R	UG/L	T
AWB00101MS	AWB00201MS	6/24/2003	ICPP-1783	Selenium (filtered)	GRAB	1.3	B	R	UG/L	T
AWB00701MS	AWB00901MS	3/29/2004	ICPP-1783	Selenium (filtered)	GRAB	3.8	U		UG/L	T
AWB01701LL	AWB01701MS	6/2/2004	ICPP-1783	Selenium (filtered)	GRAB	0.64	U		UG/L	T
AWB02401LL	AWB02501MS	9/7/2004	ICPP-1783	Selenium (filtered)	GRAB	2.6	B	U	UG/L	T
AWB00101MS	AWB00301MS	6/24/2003	ICPP-1800	Selenium (filtered)	GRAB	1.4	B	R	UG/L	T
AWB00701MS	AWB01001MS	3/29/2004	ICPP-1800	Selenium (filtered)	GRAB	3.8	U		UG/L	T
AWB01701LL	AWB01801MS	6/1/2004	ICPP-1800	Selenium (filtered)	GRAB	0.64	U		UG/L	T
AWB02401LL	AWB02601MS	9/8/2004	ICPP-1800	Selenium (filtered)	GRAB	2.1	B	U	UG/L	T
AWB00401AM	AWB00401MS	6/25/2003	ICPP-1829	Selenium (filtered)	GRAB	1.7	B		UG/L	T
AWB00701MS	AWB01101MS	3/29/2004	ICPP-1829	Selenium (filtered)	GRAB	6.5	B	U	UG/L	T
AWB01701LL	AWB01901MS	6/2/2004	ICPP-1829	Selenium (filtered)	GRAB	0.64	U		UG/L	T
AWB02401LL	AWB02702MS	9/8/2004	ICPP-1829	Selenium (filtered)	DUPLICATE	1.9	B	U	UG/L	T
AWB02401LL	AWB02701MS	9/8/2004	ICPP-1829	Selenium (filtered)	GRAB	2.8	B	U	UG/L	T
AWB00101MS	AWB00001MS	6/24/2003	ICPP-1831	Selenium (filtered)	GRAB	1.6	B	R	UG/L	T
AWB00701MS	AWB00702MS	3/29/2004	ICPP-1831	Selenium (filtered)	DUPLICATE	6.3	B	U	UG/L	T
AWB00701MS	AWB00701MS	3/29/2004	ICPP-1831	Selenium (filtered)	GRAB	7.9	B	U	UG/L	T
AWB01701LL	AWB01501MS	6/1/2004	ICPP-1831	Selenium (filtered)	GRAB	1.1	B		UG/L	T
AWB02401LL	AWB02301MS	9/7/2004	ICPP-1831	Selenium (filtered)	GRAB	2	B	U	UG/L	T
AWB00401AM	AWB00601MS	6/25/2003	USGS-123	Selenium (filtered)	GRAB	2.1	B		UG/L	T
50M27601LL	50M27901LL	4/12/2004	USGS-123	Selenium (filtered)	GRAB	2.81	U		UG/L	T
AWB03501AM	AWB03502MS	12/20/2004	USGS-123	Selenium (filtered)	DUPLICATE	4.5	B	U	UG/L	T
AWB03501AM	AWB03501MS	12/20/2004	USGS-123	Selenium (filtered)	GRAB	1.8	B	U	UG/L	T
AWB03801AM	AWB03802MS	3/7/2005	USGS-123	Selenium (filtered)	DUPLICATE	4.1	B	U	UG/L	T
AWB03801AM	AWB03801MS	3/7/2005	USGS-123	Selenium (filtered)	GRAB	3.9	B	U	UG/L	T
AWB044014R	AWB04502MS	5/31/2005	USGS-123	Selenium (filtered)	DUPLICATE	2.5	U		UG/L	T
AWB044014R	AWB04501MS	5/31/2005	USGS-123	Selenium (filtered)	GRAB	2.5	U		UG/L	T
AWB10602AM	AWB10602MS	9/14/2005	USGS-123	Selenium (filtered)	DUPLICATE	2.5	U		UG/L	T
AWB10602AM	AWB10601MS	9/14/2005	USGS-123	Selenium (filtered)	GRAB	2.5	U		UG/L	T
AWB00101MS	AWB00101AM	6/24/2003	ICPP-1782	Silver	GRAB	0.23	U		UG/L	F
AWB00701MS	AWB00801AM	3/29/2004	ICPP-1782	Silver	GRAB	1.9	U		UG/L	F
AWB01701LL	AWB01602AM	6/1/2004	ICPP-1782	Silver	DUPLICATE	0.04	U		UG/L	F
AWB01701LL	AWB01601AM	6/1/2004	ICPP-1782	Silver	GRAB	0.04	U		UG/L	F
AWB02401LL	AWB02401AM	9/7/2004	ICPP-1782	Silver	GRAB	0.04	U		UG/L	F
AWB00101MS	AWB00202AM	6/24/2003	ICPP-1783	Silver	DUPLICATE	0.23	U		UG/L	F
AWB00101MS	AWB00201AM	6/24/2003	ICPP-1783	Silver	GRAB	0.23	U		UG/L	F
AWB00701MS	AWB00901AM	3/29/2004	ICPP-1783	Silver	GRAB	1.9	U		UG/L	F
AWB01701LL	AWB01701AM	6/2/2004	ICPP-1783	Silver	GRAB	0.04	U		UG/L	F
AWB02401LL	AWB02501AM	9/7/2004	ICPP-1783	Silver	GRAB	0.04	U		UG/L	F
AWB00101MS	AWB00301AM	6/24/2003	ICPP-1800	Silver	GRAB	0.23	U		UG/L	F
AWB00701MS	AWB01001AM	3/29/2004	ICPP-1800	Silver	GRAB	1.9	U		UG/L	F
AWB01701LL	AWB01801AM	6/1/2004	ICPP-1800	Silver	GRAB	0.04	U		UG/L	F
AWB02401LL	AWB02601AM	9/8/2004	ICPP-1800	Silver	GRAB	0.04	U		UG/L	F
AWB00401AM	AWB00401AM	6/25/2003	ICPP-1829	Silver	GRAB	0.23	U	R	UG/L	F
AWB00701MS	AWB01101AM	3/29/2004	ICPP-1829	Silver	GRAB	1.9	U		UG/L	F
AWB01701LL	AWB01901AM	6/2/2004	ICPP-1829	Silver	GRAB	0.04	U		UG/L	F
AWB02401LL	AWB02702AM	9/8/2004	ICPP-1829	Silver	DUPLICATE	0.04	U		UG/L	F
AWB02401LL	AWB02701AM	9/8/2004	ICPP-1829	Silver	GRAB	0.04	U		UG/L	F
AWB00101MS	AWB00001AM	6/24/2003	ICPP-1831	Silver	GRAB	0.23	U		UG/L	F
AWB00701MS	AWB00702AM	3/29/2004	ICPP-1831	Silver	DUPLICATE	1.9	U		UG/L	F
AWB00701MS	AWB00701AM	3/29/2004	ICPP-1831	Silver	GRAB	1.9	U		UG/L	F
AWB01701LL	AWB01501AM	6/1/2004	ICPP-1831	Silver	GRAB	0.04	U		UG/L	F
AWB02401LL	AWB02301AM	9/7/2004	ICPP-1831	Silver	GRAB	0.04	U		UG/L	F
AWB00401AM	AWB00601AM	6/25/2003	USGS-123	Silver	GRAB	0.23	U	R	UG/L	F
AWB03501AM	AWB03502AM	12/20/2004	USGS-123	Silver	DUPLICATE	0.04	U		UG/L	F
AWB03501AM	AWB03501AM	12/20/2004	USGS-123	Silver	GRAB	0.04	U		UG/L	F
AWB03801AM	AWB03802AM	3/7/2005	USGS-123	Silver	DUPLICATE	0.04	U		UG/L	F
AWB03801AM	AWB03801AM	3/7/2005	USGS-123	Silver	GRAB	0.04	U		UG/L	F
AWB044014R	AWB04502AM	5/31/2005	USGS-123	Silver	DUPLICATE	0.2	U		UG/L	F
AWB044014R	AWB04501AM	5/31/2005	USGS-123	Silver	GRAB	0.2	U		UG/L	F
AWB10602AM	AWB10602AM	9/14/2005	USGS-123	Silver	DUPLICATE	0.2	U		UG/L	F

Table B-4. (continued).

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
AWB10602AM	AWB10601AM	9/14/2005	USGS-123	Silver	GRAB	0.2	U		UG/L	F
AWB00101M5	AWB00101M5	6/24/2003	ICPP-1782	Silver (filtered)	GRAB	0.23	U		UG/L	T
AWB00701M5	AWB00801M5	3/29/2004	ICPP-1782	Silver (filtered)	GRAB	1.9	U		UG/L	T
AWB01701LL	AWB01602M5	6/1/2004	ICPP-1782	Silver (filtered)	DUPLICATE	0.04	U		UG/L	T
AWB01701LL	AWB01601M5	6/1/2004	ICPP-1782	Silver (filtered)	GRAB	0.04	U		UG/L	T
AWB02401LL	AWB02401M5	9/7/2004	ICPP-1782	Silver (filtered)	GRAB	0.04	U		UG/L	T
AWB00101M5	AWB00202M5	6/24/2003	ICPP-1783	Silver (filtered)	DUPLICATE	0.23	U		UG/L	T
AWB00101M5	AWB00201M5	6/24/2003	ICPP-1783	Silver (filtered)	GRAB	0.23	U		UG/L	T
AWB00701M5	AWB00901M5	3/29/2004	ICPP-1783	Silver (filtered)	GRAB	1.9	U		UG/L	T
AWB01701LL	AWB01701M5	6/2/2004	ICPP-1783	Silver (filtered)	GRAB	0.04	U		UG/L	T
AWB02401LL	AWB02501M5	9/7/2004	ICPP-1783	Silver (filtered)	GRAB	0.04	U		UG/L	T
AWB00101M5	AWB00301M5	6/24/2003	ICPP-1800	Silver (filtered)	GRAB	0.23	U		UG/L	T
AWB00701M5	AWB01001M5	3/29/2004	ICPP-1800	Silver (filtered)	GRAB	1.9	U		UG/L	T
AWB01701LL	AWB01801M5	6/1/2004	ICPP-1800	Silver (filtered)	GRAB	0.04	U		UG/L	T
AWB02401LL	AWB02601M5	9/8/2004	ICPP-1800	Silver (filtered)	GRAB	0.04	U		UG/L	T
AWB00401AM	AWB00401M5	6/25/2003	ICPP-1829	Silver (filtered)	GRAB	0.23	U	R	UG/L	T
AWB00701M5	AWB01101M5	3/29/2004	ICPP-1829	Silver (filtered)	GRAB	1.9	U		UG/L	T
AWB01701LL	AWB01901M5	6/2/2004	ICPP-1829	Silver (filtered)	GRAB	0.04	U		UG/L	T
AWB02401LL	AWB02702M5	9/8/2004	ICPP-1829	Silver (filtered)	DUPLICATE	0.04	U		UG/L	T
AWB02401LL	AWB02701M5	9/8/2004	ICPP-1829	Silver (filtered)	GRAB	0.04	U		UG/L	T
AWB00101M5	AWB00001M5	6/24/2003	ICPP-1831	Silver (filtered)	GRAB	0.23	U		UG/L	T
AWB00701M5	AWB00702M5	3/29/2004	ICPP-1831	Silver (filtered)	DUPLICATE	1.9	U		UG/L	T
AWB00701M5	AWB00701M5	3/29/2004	ICPP-1831	Silver (filtered)	GRAB	1.9	U		UG/L	T
AWB01701LL	AWB01501M5	6/1/2004	ICPP-1831	Silver (filtered)	GRAB	0.04	U		UG/L	T
AWB02401LL	AWB02301M5	9/7/2004	ICPP-1831	Silver (filtered)	GRAB	0.04	U		UG/L	T
AWB00401AM	AWB00601M5	6/25/2003	USGS-123	Silver (filtered)	GRAB	0.23	U	R	UG/L	T
50M27601LL	50M27901LL	4/12/2004	USGS-123	Silver (filtered)	GRAB	0.835	U		UG/L	T
AWB03501AM	AWB03502M5	12/20/2004	USGS-123	Silver (filtered)	DUPLICATE	0.04	U		UG/L	T
AWB03501AM	AWB03501M5	12/20/2004	USGS-123	Silver (filtered)	GRAB	0.04	U		UG/L	T
AWB03801AM	AWB03802M5	3/7/2005	USGS-123	Silver (filtered)	DUPLICATE	0.04	U		UG/L	T
AWB03801AM	AWB03801M5	3/7/2005	USGS-123	Silver (filtered)	GRAB	0.04	U		UG/L	T
AWB044014R	AWB04502M5	5/31/2005	USGS-123	Silver (filtered)	DUPLICATE	0.2	U		UG/L	T
AWB044014R	AWB04501M5	5/31/2005	USGS-123	Silver (filtered)	GRAB	0.2	U		UG/L	T
AWB10602AM	AWB10602M5	9/14/2005	USGS-123	Silver (filtered)	DUPLICATE	0.2	U		UG/L	T
AWB10602AM	AWB10601M5	9/14/2005	USGS-123	Silver (filtered)	GRAB	0.2	U		UG/L	T
AWB00101M5	AWB00101AM	6/24/2003	ICPP-1782	Thallium	GRAB	0.88	U		UG/L	F
AWB00701M5	AWB00801AM	3/29/2004	ICPP-1782	Thallium	GRAB	5.7	U	R	UG/L	F
AWB01701LL	AWB01602AM	6/1/2004	ICPP-1782	Thallium	DUPLICATE	0.02	U		UG/L	F
AWB01701LL	AWB01601AM	6/1/2004	ICPP-1782	Thallium	GRAB	0.02	U		UG/L	F
AWB02401LL	AWB02401AM	9/7/2004	ICPP-1782	Thallium	GRAB	0.096	B		UG/L	F
AWB00101M5	AWB00202AM	6/24/2003	ICPP-1783	Thallium	DUPLICATE	0.88	U		UG/L	F
AWB00101M5	AWB00201AM	6/24/2003	ICPP-1783	Thallium	GRAB	0.88	U		UG/L	F
AWB00701M5	AWB00901AM	3/29/2004	ICPP-1783	Thallium	GRAB	5.7	U	R	UG/L	F
AWB01701LL	AWB01701AM	6/2/2004	ICPP-1783	Thallium	GRAB	0.074	B		UG/L	F
AWB02401LL	AWB02501AM	9/7/2004	ICPP-1783	Thallium	GRAB	0.02	U		UG/L	F
AWB00101M5	AWB00301AM	6/24/2003	ICPP-1800	Thallium	GRAB	0.88	U		UG/L	F
AWB00701M5	AWB01001AM	3/29/2004	ICPP-1800	Thallium	GRAB	5.7	U	R	UG/L	F
AWB01701LL	AWB01801AM	6/1/2004	ICPP-1800	Thallium	GRAB	0.02	U		UG/L	F
AWB02401LL	AWB02601AM	9/8/2004	ICPP-1800	Thallium	GRAB	0.02	U		UG/L	F
AWB00401AM	AWB00401AM	6/25/2003	ICPP-1829	Thallium	GRAB	0.53	U	UJ	UG/L	F
AWB00701M5	AWB01101AM	3/29/2004	ICPP-1829	Thallium	GRAB	5.7	U	R	UG/L	F
AWB01701LL	AWB01901AM	6/2/2004	ICPP-1829	Thallium	GRAB	0.081	B		UG/L	F
AWB02401LL	AWB02702AM	9/8/2004	ICPP-1829	Thallium	DUPLICATE	0.02	U		UG/L	F
AWB02401LL	AWB02701AM	9/8/2004	ICPP-1829	Thallium	GRAB	0.02	U		UG/L	F
AWB00101M5	AWB00001AM	6/24/2003	ICPP-1831	Thallium	GRAB	0.88	U		UG/L	F
AWB00701M5	AWB00702AM	3/29/2004	ICPP-1831	Thallium	DUPLICATE	5.7	U	R	UG/L	F
AWB00701M5	AWB00701AM	3/29/2004	ICPP-1831	Thallium	GRAB	5.7	U	R	UG/L	F
AWB01701LL	AWB01501AM	6/1/2004	ICPP-1831	Thallium	GRAB	0.02	U		UG/L	F
AWB02401LL	AWB02301AM	9/7/2004	ICPP-1831	Thallium	GRAB	0.02	U		UG/L	F
AWB00401AM	AWB00601AM	6/25/2003	USGS-123	Thallium	GRAB	0.53	U	UJ	UG/L	F
AWB03501AM	AWB03502AM	12/20/2004	USGS-123	Thallium	DUPLICATE	0.068	B	R	UG/L	F
AWB03501AM	AWB03501AM	12/20/2004	USGS-123	Thallium	GRAB	0.49	B	R	UG/L	F
AWB03801AM	AWB03802AM	3/7/2005	USGS-123	Thallium	DUPLICATE	0.032	B	R	UG/L	F

Table B-4. (continued).

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
AWB03801AM	AWB03801AM	3/7/2005	USGS-123	Thallium	GRAB	0.35	B	R	UG/L	F
AWB044014R	AWB04502AM	5/31/2005	USGS-123	Thallium	DUPLICATE	0.4	U		UG/L	F
AWB044014R	AWB04501AM	5/31/2005	USGS-123	Thallium	GRAB	0.4	U		UG/L	F
AWB10602AM	AWB10602AM	9/14/2005	USGS-123	Thallium	DUPLICATE	0.61	B		UG/L	F
AWB10602AM	AWB10601AM	9/14/2005	USGS-123	Thallium	GRAB	0.4	U		UG/L	F
AWB00101M5	AWB00101M5	6/24/2003	ICPP-1782	Thallium (filtered)	GRAB	0.88	U		UG/L	T
AWB00701M5	AWB00801M5	3/29/2004	ICPP-1782	Thallium (filtered)	GRAB	5.7	U	R	UG/L	T
AWB01701LL	AWB01602M5	6/1/2004	ICPP-1782	Thallium (filtered)	DUPLICATE	0.02	U		UG/L	T
AWB01701LL	AWB01601M5	6/1/2004	ICPP-1782	Thallium (filtered)	GRAB	0.02	U		UG/L	T
AWB02401LL	AWB02401M5	9/7/2004	ICPP-1782	Thallium (filtered)	GRAB	0.12	B		UG/L	T
AWB00101M5	AWB00202M5	6/24/2003	ICPP-1783	Thallium (filtered)	DUPLICATE	0.88	U		UG/L	T
AWB00101M5	AWB00201M5	6/24/2003	ICPP-1783	Thallium (filtered)	GRAB	0.88	U		UG/L	T
AWB00701M5	AWB00901M5	3/29/2004	ICPP-1783	Thallium (filtered)	GRAB	5.7	U	R	UG/L	T
AWB01701LL	AWB01701M5	6/2/2004	ICPP-1783	Thallium (filtered)	GRAB	0.3	B		UG/L	T
AWB02401LL	AWB02501M5	9/7/2004	ICPP-1783	Thallium (filtered)	GRAB	0.07	B		UG/L	T
AWB00101M5	AWB00301M5	6/24/2003	ICPP-1800	Thallium (filtered)	GRAB	0.88	U		UG/L	T
AWB00701M5	AWB01001M5	3/29/2004	ICPP-1800	Thallium (filtered)	GRAB	5.7	U	R	UG/L	T
AWB01701LL	AWB01801M5	6/1/2004	ICPP-1800	Thallium (filtered)	GRAB	0.02	U		UG/L	T
AWB02401LL	AWB02601M5	9/8/2004	ICPP-1800	Thallium (filtered)	GRAB	0.03	B		UG/L	T
AWB00401AM	AWB00401M5	6/25/2003	ICPP-1829	Thallium (filtered)	GRAB	0.53	U	UJ	UG/L	T
AWB00701M5	AWB01101M5	3/29/2004	ICPP-1829	Thallium (filtered)	GRAB	5.7	U	R	UG/L	T
AWB01701LL	AWB01901M5	6/2/2004	ICPP-1829	Thallium (filtered)	GRAB	0.027	B		UG/L	T
AWB02401LL	AWB02702M5	9/8/2004	ICPP-1829	Thallium (filtered)	DUPLICATE	0.02	U		UG/L	T
AWB02401LL	AWB02701M5	9/8/2004	ICPP-1829	Thallium (filtered)	GRAB	0.02	U		UG/L	T
AWB00101M5	AWB00001M5	6/24/2003	ICPP-1831	Thallium (filtered)	GRAB	0.88	U		UG/L	T
AWB00701M5	AWB00702M5	3/29/2004	ICPP-1831	Thallium (filtered)	DUPLICATE	5.7	U	R	UG/L	T
AWB00701M5	AWB00701M5	3/29/2004	ICPP-1831	Thallium (filtered)	GRAB	5.7	U	R	UG/L	T
AWB01701LL	AWB01501M5	6/1/2004	ICPP-1831	Thallium (filtered)	GRAB	0.02	U		UG/L	T
AWB02401LL	AWB02301M5	9/7/2004	ICPP-1831	Thallium (filtered)	GRAB	0.02	U		UG/L	T
AWB00401AM	AWB00601M5	6/25/2003	USGS-123	Thallium (filtered)	GRAB	0.53	U	UJ	UG/L	T
50M27601LL	50M27901LL	4/12/2004	USGS-123	Thallium (filtered)	GRAB	10	U		UG/L	T
AWB03501AM	AWB03502M5	12/20/2004	USGS-123	Thallium (filtered)	DUPLICATE	0.044	B	R	UG/L	T
AWB03501AM	AWB03501M5	12/20/2004	USGS-123	Thallium (filtered)	GRAB	0.15	B	R	UG/L	T
AWB03801AM	AWB03802M5	3/7/2005	USGS-123	Thallium (filtered)	DUPLICATE	0.02	U	R	UG/L	T
AWB03801AM	AWB03801M5	3/7/2005	USGS-123	Thallium (filtered)	GRAB	0.02	B	R	UG/L	T
AWB044014R	AWB04502M5	5/31/2005	USGS-123	Thallium (filtered)	DUPLICATE	0.4	U		UG/L	T
AWB044014R	AWB04501M5	5/31/2005	USGS-123	Thallium (filtered)	GRAB	0.4	U		UG/L	T
AWB10602AM	AWB10602M5	9/14/2005	USGS-123	Thallium (filtered)	DUPLICATE	0.4	U		UG/L	T
AWB10602AM	AWB10601M5	9/14/2005	USGS-123	Thallium (filtered)	GRAB	0.4	U		UG/L	T
AWB00101M5	AWB00101AM	6/24/2003	ICPP-1782	Tin	GRAB	1.1	B		UG/L	F
AWB00701M5	AWB00801AM	3/29/2004	ICPP-1782	Tin	GRAB	11.8	U		UG/L	F
AWB01701LL	AWB01602AM	6/1/2004	ICPP-1782	Tin	DUPLICATE	0.82	U		UG/L	F
AWB01701LL	AWB01601AM	6/1/2004	ICPP-1782	Tin	GRAB	0.82	U		UG/L	F
AWB02401LL	AWB02401AM	9/7/2004	ICPP-1782	Tin	GRAB	0.82	U		UG/L	F
AWB00101M5	AWB00202AM	6/24/2003	ICPP-1783	Tin	DUPLICATE	1.1	B		UG/L	F
AWB00101M5	AWB00201AM	6/24/2003	ICPP-1783	Tin	GRAB	0.75	U		UG/L	F
AWB00701M5	AWB00901AM	3/29/2004	ICPP-1783	Tin	GRAB	11.8	U		UG/L	F
AWB01701LL	AWB01701AM	6/2/2004	ICPP-1783	Tin	GRAB	0.96	B		UG/L	F
AWB02401LL	AWB02501AM	9/7/2004	ICPP-1783	Tin	GRAB	0.82	U		UG/L	F
AWB00101M5	AWB00301AM	6/24/2003	ICPP-1800	Tin	GRAB	1.1	B		UG/L	F
AWB00701M5	AWB01001AM	3/29/2004	ICPP-1800	Tin	GRAB	11.8	U		UG/L	F
AWB01701LL	AWB01801AM	6/1/2004	ICPP-1800	Tin	GRAB	0.82	U		UG/L	F
AWB02401LL	AWB02601AM	9/8/2004	ICPP-1800	Tin	GRAB	0.82	U		UG/L	F
AWB00401AM	AWB00401AM	6/25/2003	ICPP-1829	Tin	GRAB	3.3	B	U	UG/L	F
AWB00701M5	AWB01101AM	3/29/2004	ICPP-1829	Tin	GRAB	11.8	U		UG/L	F
AWB01701LL	AWB01901AM	6/2/2004	ICPP-1829	Tin	GRAB	0.82	U		UG/L	F
AWB02401LL	AWB02702AM	9/8/2004	ICPP-1829	Tin	DUPLICATE	0.82	U		UG/L	F
AWB02401LL	AWB02701AM	9/8/2004	ICPP-1829	Tin	GRAB	0.82	U		UG/L	F
AWB00101M5	AWB00001AM	6/24/2003	ICPP-1831	Tin	GRAB	0.75	U		UG/L	F
AWB00701M5	AWB00702AM	3/29/2004	ICPP-1831	Tin	DUPLICATE	11.8	U		UG/L	F
AWB00701M5	AWB00701AM	3/29/2004	ICPP-1831	Tin	GRAB	11.8	U		UG/L	F
AWB01701LL	AWB01501AM	6/1/2004	ICPP-1831	Tin	GRAB	0.82	U		UG/L	F
AWB02401LL	AWB02301AM	9/7/2004	ICPP-1831	Tin	GRAB	0.82	U		UG/L	F
AWB00401AM	AWB00601AM	6/25/2003	USGS-123	Tin	GRAB	2	B	U	UG/L	F

Table B-4. (continued).

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
AWB03501AM	AWB03502AM	12/20/2004	USGS-123	Tin	DUPLICATE	0.82	U		UG/L	F
AWB03501AM	AWB03501AM	12/20/2004	USGS-123	Tin	GRAB	0.82	U		UG/L	F
AWB03801AM	AWB03802AM	3/7/2005	USGS-123	Tin	DUPLICATE	0.82	U		UG/L	F
AWB03801AM	AWB03801AM	3/7/2005	USGS-123	Tin	GRAB	0.82	U		UG/L	F
AWB044014R	AWB04502AM	5/31/2005	USGS-123	Tin	DUPLICATE	1	U		UG/L	F
AWB044014R	AWB04501AM	5/31/2005	USGS-123	Tin	GRAB	1	U		UG/L	F
AWB10602AM	AWB10602AM	9/14/2005	USGS-123	Tin	DUPLICATE	1	U		UG/L	F
AWB10602AM	AWB10601AM	9/14/2005	USGS-123	Tin	GRAB	1	U		UG/L	F
AWB00101MS	AWB00101MS	6/24/2003	ICPP-1782	Tin (filtered)	GRAB	1.4	B		UG/L	T
AWB00701MS	AWB00801MS	3/29/2004	ICPP-1782	Tin (filtered)	GRAB	11.8	U		UG/L	T
AWB01701LL	AWB01602MS	6/1/2004	ICPP-1782	Tin (filtered)	DUPLICATE	0.82	U		UG/L	T
AWB01701LL	AWB01601MS	6/1/2004	ICPP-1782	Tin (filtered)	GRAB	0.82	U		UG/L	T
AWB02401LL	AWB02401MS	9/7/2004	ICPP-1782	Tin (filtered)	GRAB	0.82	U		UG/L	T
AWB00101MS	AWB00202MS	6/24/2003	ICPP-1783	Tin (filtered)	DUPLICATE	0.75	U		UG/L	T
AWB00101MS	AWB00201MS	6/24/2003	ICPP-1783	Tin (filtered)	GRAB	1.3	B		UG/L	T
AWB00701MS	AWB00901MS	3/29/2004	ICPP-1783	Tin (filtered)	GRAB	11.8	U		UG/L	T
AWB01701LL	AWB01701MS	6/2/2004	ICPP-1783	Tin (filtered)	GRAB	0.82	U		UG/L	T
AWB02401LL	AWB02501MS	9/7/2004	ICPP-1783	Tin (filtered)	GRAB	0.82	U		UG/L	T
AWB00101MS	AWB00301MS	6/24/2003	ICPP-1800	Tin (filtered)	GRAB	0.94	B		UG/L	T
AWB00701MS	AWB01001MS	3/29/2004	ICPP-1800	Tin (filtered)	GRAB	11.8	U		UG/L	T
AWB01701LL	AWB01801MS	6/1/2004	ICPP-1800	Tin (filtered)	GRAB	0.82	U		UG/L	T
AWB02401LL	AWB02601MS	9/8/2004	ICPP-1800	Tin (filtered)	GRAB	0.82	U		UG/L	T
AWB00401AM	AWB00401MS	6/25/2003	ICPP-1829	Tin (filtered)	GRAB	1.8	B	U	UG/L	T
AWB00701MS	AWB01101MS	3/29/2004	ICPP-1829	Tin (filtered)	GRAB	11.8	U		UG/L	T
AWB01701LL	AWB01901MS	6/2/2004	ICPP-1829	Tin (filtered)	GRAB	0.82	U		UG/L	T
AWB02401LL	AWB02702MS	9/8/2004	ICPP-1829	Tin (filtered)	DUPLICATE	0.82	U		UG/L	T
AWB02401LL	AWB02701MS	9/8/2004	ICPP-1829	Tin (filtered)	GRAB	0.82	U		UG/L	T
AWB00101MS	AWB00001MS	6/24/2003	ICPP-1831	Tin (filtered)	GRAB	0.75	U		UG/L	T
AWB00701MS	AWB00702MS	3/29/2004	ICPP-1831	Tin (filtered)	DUPLICATE	11.8	U		UG/L	T
AWB00701MS	AWB00701MS	3/29/2004	ICPP-1831	Tin (filtered)	GRAB	11.8	U		UG/L	T
AWB01701LL	AWB01501MS	6/1/2004	ICPP-1831	Tin (filtered)	GRAB	0.82	U		UG/L	T
AWB02401LL	AWB02301MS	9/7/2004	ICPP-1831	Tin (filtered)	GRAB	0.82	U		UG/L	T
AWB00401AM	AWB00601MS	6/25/2003	USGS-123	Tin (filtered)	GRAB	1.7	B	U	UG/L	T
AWB03501AM	AWB03502MS	12/20/2004	USGS-123	Tin (filtered)	DUPLICATE	0.82	U		UG/L	T
AWB03501AM	AWB03501MS	12/20/2004	USGS-123	Tin (filtered)	GRAB	0.82	U		UG/L	T
AWB03801AM	AWB03802MS	3/7/2005	USGS-123	Tin (filtered)	DUPLICATE	0.82	U		UG/L	T
AWB03801AM	AWB03801MS	3/7/2005	USGS-123	Tin (filtered)	GRAB	0.82	U		UG/L	T
AWB044014R	AWB04502MS	5/31/2005	USGS-123	Tin (filtered)	DUPLICATE	1	U		UG/L	T
AWB044014R	AWB04501MS	5/31/2005	USGS-123	Tin (filtered)	GRAB	1	U		UG/L	T
AWB10602AM	AWB10602MS	9/14/2005	USGS-123	Tin (filtered)	DUPLICATE	1	U		UG/L	T
AWB10602AM	AWB10601MS	9/14/2005	USGS-123	Tin (filtered)	GRAB	1	U		UG/L	T
AWB00101MS	AWB00101AM	6/24/2003	ICPP-1782	Vanadium	GRAB	9.4	BE		UG/L	F
AWB00701MS	AWB00801AM	3/29/2004	ICPP-1782	Vanadium	GRAB	11.5		R	UG/L	F
AWB01701LL	AWB01602AM	6/1/2004	ICPP-1782	Vanadium	DUPLICATE	6.6	B		UG/L	F
AWB01701LL	AWB01601AM	6/1/2004	ICPP-1782	Vanadium	GRAB	5.5	B		UG/L	F
AWB02401LL	AWB02401AM	9/7/2004	ICPP-1782	Vanadium	GRAB	5.44	U		UG/L	F
AWB00101MS	AWB00202AM	6/24/2003	ICPP-1783	Vanadium	DUPLICATE	7.7	BE		UG/L	F
AWB00101MS	AWB00201AM	6/24/2003	ICPP-1783	Vanadium	GRAB	8.1	BE		UG/L	F
AWB00701MS	AWB00901AM	3/29/2004	ICPP-1783	Vanadium	GRAB	12.8		R	UG/L	F
AWB01701LL	AWB01701AM	6/2/2004	ICPP-1783	Vanadium	GRAB	5.5	B		UG/L	F
AWB02401LL	AWB02501AM	9/7/2004	ICPP-1783	Vanadium	GRAB	5.44	U		UG/L	F
AWB00101MS	AWB00301AM	6/24/2003	ICPP-1800	Vanadium	GRAB	4.8	BE		UG/L	F
AWB00701MS	AWB01001AM	3/29/2004	ICPP-1800	Vanadium	GRAB	11.5		R	UG/L	F
AWB01701LL	AWB01801AM	6/1/2004	ICPP-1800	Vanadium	GRAB	5.44	U		UG/L	F
AWB02401LL	AWB02601AM	9/8/2004	ICPP-1800	Vanadium	GRAB	5.44	U		UG/L	F
AWB00401AM	AWB00401AM	6/25/2003	ICPP-1829	Vanadium	GRAB	6.5	B		UG/L	F
AWB00701MS	AWB01101AM	3/29/2004	ICPP-1829	Vanadium	GRAB	8.1	B	R	UG/L	F
AWB01701LL	AWB01901AM	6/2/2004	ICPP-1829	Vanadium	GRAB	5.44	U		UG/L	F
AWB02401LL	AWB02702AM	9/8/2004	ICPP-1829	Vanadium	DUPLICATE	5.44	U		UG/L	F
AWB02401LL	AWB02701AM	9/8/2004	ICPP-1829	Vanadium	GRAB	5.44	U		UG/L	F
AWB00101MS	AWB00001AM	6/24/2003	ICPP-1831	Vanadium	GRAB	25.5	BE		UG/L	F
AWB00701MS	AWB00702AM	3/29/2004	ICPP-1831	Vanadium	DUPLICATE	8.3	B	R	UG/L	F
AWB00701MS	AWB00701AM	3/29/2004	ICPP-1831	Vanadium	GRAB	14.3		R	UG/L	F

Table B-4. (continued).

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
AWB01701LL	AWB01501AM	6/1/2004	ICPP-1831	Vanadium	GRAB	7.6	B		UG/L	F
AWB02401LL	AWB02301AM	9/7/2004	ICPP-1831	Vanadium	GRAB	5.7	B		UG/L	F
AWB00401AM	AWB00601AM	6/25/2003	USGS-123	Vanadium	GRAB	11	B		UG/L	F
AWB03501AM	AWB03502AM	12/20/2004	USGS-123	Vanadium	DUPLICATE	5.44	U		UG/L	F
AWB03501AM	AWB03501AM	12/20/2004	USGS-123	Vanadium	GRAB	6.8	B		UG/L	F
AWB03801AM	AWB03802AM	3/7/2005	USGS-123	Vanadium	DUPLICATE	8	B		UG/L	F
AWB03801AM	AWB03801AM	3/7/2005	USGS-123	Vanadium	GRAB	8.3	B		UG/L	F
AWB044014R	AWB04502AM	5/31/2005	USGS-123	Vanadium	DUPLICATE	2	UN	UJ	UG/L	F
AWB044014R	AWB04501AM	5/31/2005	USGS-123	Vanadium	GRAB	4.7	BN	J	UG/L	F
AWB10602AM	AWB10602AM	9/14/2005	USGS-123	Vanadium	DUPLICATE	2	UN	UJ	UG/L	F
AWB10602AM	AWB10601AM	9/14/2005	USGS-123	Vanadium	GRAB	3	BN	J	UG/L	F
AWB00101MS	AWB00101MS	6/24/2003	ICPP-1782	Vanadium (filtered)	GRAB	10	BE		UG/L	T
AWB00701MS	AWB00801MS	3/29/2004	ICPP-1782	Vanadium (filtered)	GRAB	5	B	R	UG/L	T
AWB01701LL	AWB01602MS	6/1/2004	ICPP-1782	Vanadium (filtered)	DUPLICATE	5.9	B		UG/L	T
AWB01701LL	AWB01601MS	6/1/2004	ICPP-1782	Vanadium (filtered)	GRAB	6.8	B		UG/L	T
AWB02401LL	AWB02401MS	9/7/2004	ICPP-1782	Vanadium (filtered)	GRAB	5.44	U		UG/L	T
AWB00101MS	AWB00202MS	6/24/2003	ICPP-1783	Vanadium (filtered)	DUPLICATE	7.7	BE		UG/L	T
AWB00101MS	AWB00201MS	6/24/2003	ICPP-1783	Vanadium (filtered)	GRAB	7.7	BE		UG/L	T
AWB00701MS	AWB00901MS	3/29/2004	ICPP-1783	Vanadium (filtered)	GRAB	5.4	B	R	UG/L	T
AWB01701LL	AWB01701MS	6/2/2004	ICPP-1783	Vanadium (filtered)	GRAB	6.1	B		UG/L	T
AWB02401LL	AWB02501MS	9/7/2004	ICPP-1783	Vanadium (filtered)	GRAB	5.44	U		UG/L	T
AWB00101MS	AWB00301MS	6/24/2003	ICPP-1800	Vanadium (filtered)	GRAB	4.6	BE		UG/L	T
AWB00701MS	AWB01001MS	3/29/2004	ICPP-1800	Vanadium (filtered)	GRAB	4.1	B	R	UG/L	T
AWB01701LL	AWB01801MS	6/1/2004	ICPP-1800	Vanadium (filtered)	GRAB	5.44	U		UG/L	T
AWB02401LL	AWB02601MS	9/8/2004	ICPP-1800	Vanadium (filtered)	GRAB	5.44	U		UG/L	T
AWB00401AM	AWB00401MS	6/25/2003	ICPP-1829	Vanadium (filtered)	GRAB	6.1	B		UG/L	T
AWB00701MS	AWB01101MS	3/29/2004	ICPP-1829	Vanadium (filtered)	GRAB	4.4	B	R	UG/L	T
AWB01701LL	AWB01901MS	6/2/2004	ICPP-1829	Vanadium (filtered)	GRAB	5.44	U		UG/L	T
AWB02401LL	AWB02702MS	9/8/2004	ICPP-1829	Vanadium (filtered)	DUPLICATE	5.44	U		UG/L	T
AWB02401LL	AWB02701MS	9/8/2004	ICPP-1829	Vanadium (filtered)	GRAB	5.44	U		UG/L	T
AWB00101MS	AWB00001MS	6/24/2003	ICPP-1831	Vanadium (filtered)	GRAB	22.6	BE		UG/L	T
AWB00701MS	AWB00702MS	3/29/2004	ICPP-1831	Vanadium (filtered)	DUPLICATE	7.7	B	R	UG/L	T
AWB00701MS	AWB00701MS	3/29/2004	ICPP-1831	Vanadium (filtered)	GRAB	12.4		R	UG/L	T
AWB01701LL	AWB01501MS	6/1/2004	ICPP-1831	Vanadium (filtered)	GRAB	7.2	B		UG/L	T
AWB02401LL	AWB02301MS	9/7/2004	ICPP-1831	Vanadium (filtered)	GRAB	5.8	B		UG/L	T
AWB00401AM	AWB00601MS	6/25/2003	USGS-123	Vanadium (filtered)	GRAB	4.3	B		UG/L	T
50M27601LL	50M27901LL	4/12/2004	USGS-123	Vanadium (filtered)	GRAB	4.2	B	U	UG/L	T
AWB03501AM	AWB03502MS	12/20/2004	USGS-123	Vanadium (filtered)	DUPLICATE	5.44	U		UG/L	T
AWB03501AM	AWB03501MS	12/20/2004	USGS-123	Vanadium (filtered)	GRAB	5.7	B		UG/L	T
AWB03801AM	AWB03802MS	3/7/2005	USGS-123	Vanadium (filtered)	DUPLICATE	6.4	B		UG/L	T
AWB03801AM	AWB03801MS	3/7/2005	USGS-123	Vanadium (filtered)	GRAB	7.9	B		UG/L	T
AWB044014R	AWB04502MS	5/31/2005	USGS-123	Vanadium (filtered)	DUPLICATE	2	UN	UJ	UG/L	T
AWB044014R	AWB04501MS	5/31/2005	USGS-123	Vanadium (filtered)	GRAB	2	UN	UJ	UG/L	T
AWB10602AM	AWB10602MS	9/14/2005	USGS-123	Vanadium (filtered)	DUPLICATE	2	UN	UJ	UG/L	T
AWB10602AM	AWB10601MS	9/14/2005	USGS-123	Vanadium (filtered)	GRAB	2	UN	UJ	UG/L	T
AWB00101MS	AWB00101AM	6/24/2003	ICPP-1782	Zinc	GRAB	2.7	B	J	UG/L	F
AWB00701MS	AWB00801AM	3/29/2004	ICPP-1782	Zinc	GRAB	3.9	B	U	UG/L	F
AWB01701LL	AWB01602AM	6/1/2004	ICPP-1782	Zinc	DUPLICATE	4.1	B	U	UG/L	F
AWB01701LL	AWB01601AM	6/1/2004	ICPP-1782	Zinc	GRAB	4.3	B	U	UG/L	F
AWB02401LL	AWB02401AM	9/7/2004	ICPP-1782	Zinc	GRAB	13.5	B		UG/L	F
AWB00101MS	AWB00202AM	6/24/2003	ICPP-1783	Zinc	DUPLICATE	0.25	U	UJ	UG/L	F
AWB00101MS	AWB00201AM	6/24/2003	ICPP-1783	Zinc	GRAB	0.84	B	J	UG/L	F
AWB00701MS	AWB00901AM	3/29/2004	ICPP-1783	Zinc	GRAB	3.9	B	U	UG/L	F
AWB01701LL	AWB01701AM	6/2/2004	ICPP-1783	Zinc	GRAB	2.2	B	U	UG/L	F
AWB02401LL	AWB02501AM	9/7/2004	ICPP-1783	Zinc	GRAB	4.8	B		UG/L	F
AWB00101MS	AWB00301AM	6/24/2003	ICPP-1800	Zinc	GRAB	2.4	B	J	UG/L	F
AWB00701MS	AWB01001AM	3/29/2004	ICPP-1800	Zinc	GRAB	4.2	B	U	UG/L	F
AWB01701LL	AWB01801AM	6/1/2004	ICPP-1800	Zinc	GRAB	5.6	B	U	UG/L	F
AWB02401LL	AWB02601AM	9/8/2004	ICPP-1800	Zinc	GRAB	2.4	B		UG/L	F
AWB00401AM	AWB00401AM	6/25/2003	ICPP-1829	Zinc	GRAB	3.7	U		UG/L	F
AWB00701MS	AWB01101AM	3/29/2004	ICPP-1829	Zinc	GRAB	3	B	U	UG/L	F
AWB01701LL	AWB01901AM	6/2/2004	ICPP-1829	Zinc	GRAB	2.1	B	U	UG/L	F

Table B-4. (continued).

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
AWB02401LL	AWB02702AM	9/8/2004	ICPP-1829	Zinc	DUPLICATE	1.7	B		UG/L	F
AWB02401LL	AWB02701AM	9/8/2004	ICPP-1829	Zinc	GRAB	2.7	B		UG/L	F
AWB00101MS	AWB00001AM	6/24/2003	ICPP-1831	Zinc	GRAB	4	B	J	UG/L	F
AWB00701MS	AWB00702AM	3/29/2004	ICPP-1831	Zinc	DUPLICATE	4.8	B	U	UG/L	F
AWB00701MS	AWB00701AM	3/29/2004	ICPP-1831	Zinc	GRAB	3.1	B	U	UG/L	F
AWB01701LL	AWB01501AM	6/1/2004	ICPP-1831	Zinc	GRAB	2.7	B	U	UG/L	F
AWB02401LL	AWB02301AM	9/7/2004	ICPP-1831	Zinc	GRAB	2.5	B		UG/L	F
AWB00401AM	AWB00601AM	6/25/2003	USGS-123	Zinc	GRAB	12.1	B	R	UG/L	F
AWB03501AM	AWB03502AM	12/20/2004	USGS-123	Zinc	DUPLICATE	6	B		UG/L	F
AWB03501AM	AWB03501AM	12/20/2004	USGS-123	Zinc	GRAB	5.7	B		UG/L	F
AWB03801AM	AWB03802AM	3/7/2005	USGS-123	Zinc	DUPLICATE	4.3	B		UG/L	F
AWB03801AM	AWB03801AM	3/7/2005	USGS-123	Zinc	GRAB	4.7	B		UG/L	F
AWB044014R	AWB04502AM	5/31/2005	USGS-123	Zinc	DUPLICATE	4.5	B	U	UG/L	F
AWB044014R	AWB04501AM	5/31/2005	USGS-123	Zinc	GRAB	9.2	B	U	UG/L	F
AWB10602AM	AWB10602AM	9/14/2005	USGS-123	Zinc	DUPLICATE	8.6	B	U	UG/L	F
AWB10602AM	AWB10601AM	9/14/2005	USGS-123	Zinc	GRAB	6.1	B	U	UG/L	F
AWB00101MS	AWB00101MS	6/24/2003	ICPP-1782	Zinc (filtered)	GRAB	1.6	B	J	UG/L	T
AWB00701MS	AWB00801MS	3/29/2004	ICPP-1782	Zinc (filtered)	GRAB	2.6	B	U	UG/L	T
AWB01701LL	AWB01602MS	6/1/2004	ICPP-1782	Zinc (filtered)	DUPLICATE	2.6	B	U	UG/L	T
AWB01701LL	AWB01601MS	6/1/2004	ICPP-1782	Zinc (filtered)	GRAB	2.4	B	U	UG/L	T
AWB02401LL	AWB02401MS	9/7/2004	ICPP-1782	Zinc (filtered)	GRAB	2.6	B		UG/L	T
AWB00101MS	AWB00202MS	6/24/2003	ICPP-1783	Zinc (filtered)	DUPLICATE	0.25	U	UJ	UG/L	T
AWB00101MS	AWB00201MS	6/24/2003	ICPP-1783	Zinc (filtered)	GRAB	0.25	U	UJ	UG/L	T
AWB00701MS	AWB00901MS	3/29/2004	ICPP-1783	Zinc (filtered)	GRAB	2.5	B	U	UG/L	T
AWB01701LL	AWB01701MS	6/2/2004	ICPP-1783	Zinc (filtered)	GRAB	2.3	B	U	UG/L	T
AWB02401LL	AWB02501MS	9/7/2004	ICPP-1783	Zinc (filtered)	GRAB	4.6	B		UG/L	T
AWB00101MS	AWB00301MS	6/24/2003	ICPP-1800	Zinc (filtered)	GRAB	29.1			UG/L	T
AWB00701MS	AWB01001MS	3/29/2004	ICPP-1800	Zinc (filtered)	GRAB	3.7	B	U	UG/L	T
AWB01701LL	AWB01801MS	6/1/2004	ICPP-1800	Zinc (filtered)	GRAB	3.4	B	U	UG/L	T
AWB02401LL	AWB02601MS	9/8/2004	ICPP-1800	Zinc (filtered)	GRAB	2.4	B		UG/L	T
AWB00401AM	AWB00401MS	6/25/2003	ICPP-1829	Zinc (filtered)	GRAB	3.7	U		UG/L	T
AWB00701MS	AWB01101MS	3/29/2004	ICPP-1829	Zinc (filtered)	GRAB	3.3	B	U	UG/L	T
AWB01701LL	AWB01901MS	6/2/2004	ICPP-1829	Zinc (filtered)	GRAB	1.7	B	U	UG/L	T
AWB02401LL	AWB02702MS	9/8/2004	ICPP-1829	Zinc (filtered)	DUPLICATE	3.8	B		UG/L	T
AWB02401LL	AWB02701MS	9/8/2004	ICPP-1829	Zinc (filtered)	GRAB	1.2	B		UG/L	T
AWB00101MS	AWB00001MS	6/24/2003	ICPP-1831	Zinc (filtered)	GRAB	3.8	B	J	UG/L	T
AWB00701MS	AWB00702MS	3/29/2004	ICPP-1831	Zinc (filtered)	DUPLICATE	2.3	B	U	UG/L	T
AWB00701MS	AWB00701MS	3/29/2004	ICPP-1831	Zinc (filtered)	GRAB	4.1	B	U	UG/L	T
AWB01701LL	AWB01501MS	6/1/2004	ICPP-1831	Zinc (filtered)	GRAB	2.2	B	U	UG/L	T
AWB02401LL	AWB02301MS	9/7/2004	ICPP-1831	Zinc (filtered)	GRAB	4.5	B		UG/L	T
AWB00401AM	AWB00601MS	6/25/2003	USGS-123	Zinc (filtered)	GRAB	3.7	U		UG/L	T
50M27601LL	50M27901LL	4/12/2004	USGS-123	Zinc (filtered)	GRAB	9.88	B		UG/L	T
AWB03501AM	AWB03502MS	12/20/2004	USGS-123	Zinc (filtered)	DUPLICATE	5.5	B		UG/L	T
AWB03501AM	AWB03501MS	12/20/2004	USGS-123	Zinc (filtered)	GRAB	5.5	B		UG/L	T
AWB03801AM	AWB03802MS	3/7/2005	USGS-123	Zinc (filtered)	DUPLICATE	4.3	B		UG/L	T
AWB03801AM	AWB03801MS	3/7/2005	USGS-123	Zinc (filtered)	GRAB	10	B		UG/L	T
AWB044014R	AWB04502MS	5/31/2005	USGS-123	Zinc (filtered)	DUPLICATE	3	B	U	UG/L	T
AWB044014R	AWB04501MS	5/31/2005	USGS-123	Zinc (filtered)	GRAB	2.1	B	U	UG/L	T
AWB10602AM	AWB10602MS	9/14/2005	USGS-123	Zinc (filtered)	DUPLICATE	3.9	B	U	UG/L	T
AWB10602AM	AWB10601MS	9/14/2005	USGS-123	Zinc (filtered)	GRAB	10	B	U	UG/L	T

Table B-5. Analytical results for major cations and anions.

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
AWB00001B9	AWB00101B9	6/24/2003	ICPP-1782	Bicarbonate	GRAB	137			MG/L	F
AWB00701B9	AWB00801B9	3/29/2004	ICPP-1782	Bicarbonate	GRAB	149			MG/L	F
AWB01501B9	AWB01602B9	6/1/2004	ICPP-1782	Bicarbonate	DUPLICATE	139			MG/L	F
AWB01501B9	AWB01601B9	6/1/2004	ICPP-1782	Bicarbonate	GRAB	139			MG/L	F
AWB02701B9	AWB02401B9	9/7/2004	ICPP-1782	Bicarbonate	GRAB	152			MG/L	F
AWB00001B9	AWB00202B9	6/24/2003	ICPP-1783	Bicarbonate	DUPLICATE	134			MG/L	F
AWB00001B9	AWB00201B9	6/24/2003	ICPP-1783	Bicarbonate	GRAB	133			MG/L	F
AWB00701B9	AWB00901B9	3/29/2004	ICPP-1783	Bicarbonate	GRAB	141			MG/L	F
AWB01501B9	AWB01701B9	6/2/2004	ICPP-1783	Bicarbonate	GRAB	131			MG/L	F
AWB02701B9	AWB02501B9	9/7/2004	ICPP-1783	Bicarbonate	GRAB	146			MG/L	F
AWB00001B9	AWB00301B9	6/24/2003	ICPP-1800	Bicarbonate	GRAB	134			MG/L	F
AWB00701B9	AWB01001B9	3/29/2004	ICPP-1800	Bicarbonate	GRAB	138			MG/L	F
AWB01501B9	AWB01801B9	6/1/2004	ICPP-1800	Bicarbonate	GRAB	128			MG/L	F
AWB02701B9	AWB02601B9	9/8/2004	ICPP-1800	Bicarbonate	GRAB	128			MG/L	F
AWB00001B9	AWB00401B9	6/25/2003	ICPP-1829	Bicarbonate	GRAB	130			MG/L	F
AWB00701B9	AWB01101B9	3/29/2004	ICPP-1829	Bicarbonate	GRAB	130			MG/L	F
AWB01501B9	AWB01901B9	6/2/2004	ICPP-1829	Bicarbonate	GRAB	129			MG/L	F
AWB02701B9	AWB02702B9	9/8/2004	ICPP-1829	Bicarbonate	DUPLICATE	134			MG/L	F
AWB02701B9	AWB02701B9	9/8/2004	ICPP-1829	Bicarbonate	GRAB	106			MG/L	F
AWB00001B9	AWB00001B9	6/24/2003	ICPP-1831	Bicarbonate	GRAB	142			MG/L	F
AWB00701B9	AWB00702B9	3/29/2004	ICPP-1831	Bicarbonate	DUPLICATE	153			MG/L	F
AWB00701B9	AWB00701B9	3/29/2004	ICPP-1831	Bicarbonate	GRAB	153			MG/L	F
AWB01501B9	AWB01501B9	6/1/2004	ICPP-1831	Bicarbonate	GRAB	141			MG/L	F
AWB02701B9	AWB02301B9	9/7/2004	ICPP-1831	Bicarbonate	GRAB	146			MG/L	F
AWB00001B9	AWB00601B9	6/25/2003	USGS-123	Bicarbonate	GRAB	134			MG/L	F
AWB00701B9	AWB012019A	3/29/2004	USGS-123	Bicarbonate	GRAB	10	R		MG/L	F
50M26201A1	50M27901A1	4/12/2004	USGS-123	Bicarbonate	GRAB	145			MG/L	F
AWB03501B9	AWB03502B9	12/20/2004	USGS-123	Bicarbonate	DUPLICATE	131			MG/L	F
AWB03501B9	AWB03501B9	12/20/2004	USGS-123	Bicarbonate	GRAB	130			MG/L	F
AWB03802Q6	AWB03802B9	3/7/2005	USGS-123	Bicarbonate	DUPLICATE	135			MG/L	F
AWB03802Q6	AWB03801B9	3/7/2005	USGS-123	Bicarbonate	GRAB	129			MG/L	F
50M28601A1	50M31601A1	4/11/2005	USGS-123	Bicarbonate	GRAB	130			MG/L	F
AWB045013A	AWB04502B9	5/31/2005	USGS-123	Bicarbonate	DUPLICATE	120			MG/L	F
AWB045013A	AWB04501B9	5/31/2005	USGS-123	Bicarbonate	GRAB	126			MG/L	F
AWB106013A	AWB10602B9	9/14/2005	USGS-123	Bicarbonate	DUPLICATE	120			UG/L	F
AWB106013A	AWB10601B9	9/14/2005	USGS-123	Bicarbonate	GRAB	119			UG/L	F
AWB00101M5	AWB00101LL	6/24/2003	ICPP-1782	Calcium	GRAB	59200			UG/L	T
AWB00701LL	AWB00801LL	3/29/2004	ICPP-1782	Calcium	GRAB	49100			UG/L	T
AWB01701LL	AWB01602LL	6/1/2004	ICPP-1782	Calcium	DUPLICATE	48300			UG/L	T
AWB01701LL	AWB01601LL	6/1/2004	ICPP-1782	Calcium	GRAB	50300			UG/L	T
AWB02401LL	AWB02401LL	9/7/2004	ICPP-1782	Calcium	GRAB	48300			UG/L	T
AWB00101M5	AWB00202LL	6/24/2003	ICPP-1783	Calcium	DUPLICATE	60800			UG/L	T
AWB00101M5	AWB00201LL	6/24/2003	ICPP-1783	Calcium	GRAB	59600			UG/L	T
AWB00701LL	AWB00901LL	3/29/2004	ICPP-1783	Calcium	GRAB	54300			UG/L	T
AWB01701LL	AWB01701LL	6/2/2004	ICPP-1783	Calcium	GRAB	54900			UG/L	T
AWB02401LL	AWB02501LL	9/7/2004	ICPP-1783	Calcium	GRAB	54800			UG/L	T
AWB00101M5	AWB00301LL	6/24/2003	ICPP-1800	Calcium	GRAB	63400			UG/L	T
AWB00701LL	AWB01001LL	3/29/2004	ICPP-1800	Calcium	GRAB	57000			UG/L	T
AWB01701LL	AWB01801LL	6/1/2004	ICPP-1800	Calcium	GRAB	56300			UG/L	T
AWB02401LL	AWB02601LL	9/8/2004	ICPP-1800	Calcium	GRAB	57800			UG/L	T
AWB00401AM	AWB00401LL	6/25/2003	ICPP-1829	Calcium	GRAB	64500			UG/L	T
AWB00701LL	AWB01101LL	3/29/2004	ICPP-1829	Calcium	GRAB	59300			UG/L	T
AWB01701LL	AWB01901LL	6/2/2004	ICPP-1829	Calcium	GRAB	58600			UG/L	T
AWB02401LL	AWB02702LL	9/8/2004	ICPP-1829	Calcium	DUPLICATE	62100			UG/L	T
AWB02401LL	AWB02701LL	9/8/2004	ICPP-1829	Calcium	GRAB	61000			UG/L	T
AWB00101M5	AWB00001LL	6/24/2003	ICPP-1831	Calcium	GRAB	58400			UG/L	T
AWB00701LL	AWB00702LL	3/29/2004	ICPP-1831	Calcium	DUPLICATE	49100			UG/L	T
AWB00701LL	AWB00701LL	3/29/2004	ICPP-1831	Calcium	GRAB	50400			UG/L	T
AWB01701LL	AWB01501LL	6/1/2004	ICPP-1831	Calcium	GRAB	49400			UG/L	T
AWB02401LL	AWB02301LL	9/7/2004	ICPP-1831	Calcium	GRAB	50500			UG/L	T
AWB00401AM	AWB00601LL	6/25/2003	USGS-123	Calcium	GRAB	64700			UG/L	T
50M27601LL	50M27901LL	4/12/2004	USGS-123	Calcium	GRAB	58800			UG/L	T
AWB03501AM	AWB03502LL	12/20/2004	USGS-123	Calcium	DUPLICATE	36600			UG/L	T

Table B-5. (continued).

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
AWB03501AM	AWB03501LL	12/20/2004	USGS-123	Calcium	GRAB	38700			UG/L	T
AWB03801AM	AWB03802LL	3/7/2005	USGS-123	Calcium	DUPLICATE	39500			UG/L	T
AWB03801AM	AWB03801LL	3/7/2005	USGS-123	Calcium	GRAB	39500			UG/L	T
50M28601LL	50M31601LL	4/11/2005	USGS-123	Calcium	GRAB	39300			UG/L	T
AWB044014R	AWB045022X	5/31/2005	USGS-123	Calcium	DUPLICATE	38900			UG/L	T
AWB044014R	AWB045012X	5/31/2005	USGS-123	Calcium	GRAB	39000			UG/L	T
AWB10602AM	AWB106022X	9/14/2005	USGS-123	Calcium	DUPLICATE	40100			UG/L	T
AWB10602AM	AWB106012X	9/14/2005	USGS-123	Calcium	GRAB	40000			UG/L	T
AWB003013A	AWB001013A	6/24/2003	ICPP-1782	Chloride	GRAB	80.8			MG/L	F
AWB007013A	AWB008013A	3/29/2004	ICPP-1782	Chloride	GRAB	32.1	E	J	MG/L	F
AWB015013A	AWB016023A	6/1/2004	ICPP-1782	Chloride	DUPLICATE	26.6		J	MG/L	F
AWB015013A	AWB016013A	6/1/2004	ICPP-1782	Chloride	GRAB	28.4		J	MG/L	F
AWB02401N2	AWB024013A	9/7/2004	ICPP-1782	Chloride	GRAB	22.6			MG/L	F
AWB003013A	AWB002023A	6/24/2003	ICPP-1783	Chloride	DUPLICATE	93.3			MG/L	F
AWB003013A	AWB002013A	6/24/2003	ICPP-1783	Chloride	GRAB	95			MG/L	F
AWB007013A	AWB009013A	3/29/2004	ICPP-1783	Chloride	GRAB	66.7	E	J	MG/L	F
AWB015013A	AWB017013A	6/2/2004	ICPP-1783	Chloride	GRAB	49.5		J	MG/L	F
AWB02401N2	AWB025013A	9/7/2004	ICPP-1783	Chloride	GRAB	51.1			MG/L	F
AWB003013A	AWB003013A	6/24/2003	ICPP-1800	Chloride	GRAB	101			MG/L	F
AWB007013A	AWB010013A	3/29/2004	ICPP-1800	Chloride	GRAB	81.5	E	J	MG/L	F
AWB015013A	AWB018013A	6/1/2004	ICPP-1800	Chloride	GRAB	67.1		J	MG/L	F
AWB02401N2	AWB026013A	9/8/2004	ICPP-1800	Chloride	GRAB	66.9			MG/L	F
AWB003013A	AWB004013A	6/25/2003	ICPP-1829	Chloride	GRAB	170			MG/L	F
AWB007013A	AWB011013A	3/29/2004	ICPP-1829	Chloride	GRAB	149	E	J	MG/L	F
AWB015013A	AWB019013A	6/2/2004	ICPP-1829	Chloride	GRAB	118		J	MG/L	F
AWB02401N2	AWB027023A	9/8/2004	ICPP-1829	Chloride	DUPLICATE	125			MG/L	F
AWB02401N2	AWB027013A	9/8/2004	ICPP-1829	Chloride	GRAB	129			MG/L	F
AWB003013A	AWB000013A	6/24/2003	ICPP-1831	Chloride	GRAB	60.7			MG/L	F
AWB007013A	AWB007023A	3/29/2004	ICPP-1831	Chloride	DUPLICATE	23.3	E	J	MG/L	F
AWB007013A	AWB007013A	3/29/2004	ICPP-1831	Chloride	GRAB	24.4	E	J	MG/L	F
AWB015013A	AWB015013A	6/1/2004	ICPP-1831	Chloride	GRAB	24.2		J	MG/L	F
AWB02401N2	AWB023013A	9/7/2004	ICPP-1831	Chloride	GRAB	22.2			MG/L	F
AWB003013A	AWB006013A	6/25/2003	USGS-123	Chloride	GRAB	98.9			MG/L	F
50M28101AN	50M27901AN	4/12/2004	USGS-123	Chloride	GRAB	69.2		J	MG/L	F
AWB03501B9	AWB035023A	12/20/2004	USGS-123	Chloride	DUPLICATE	22.3			MG/L	F
AWB03501B9	AWB035013A	12/20/2004	USGS-123	Chloride	GRAB	22.5			MG/L	F
AWB03802Q6	AWB038023A	3/7/2005	USGS-123	Chloride	DUPLICATE	20.6			MG/L	F
AWB03802Q6	AWB038013A	3/7/2005	USGS-123	Chloride	GRAB	20.4			MG/L	F
50M28601AN	50M31601AN	4/11/2005	USGS-123	Chloride	GRAB	19.8			MG/L	F
AWB045013A	AWB045023A	5/31/2005	USGS-123	Chloride	DUPLICATE	20.4			MG/L	F
AWB045013A	AWB045013A	5/31/2005	USGS-123	Chloride	GRAB	20.2			MG/L	F
AWB106013A	AWB106023A	9/14/2005	USGS-123	Chloride	DUPLICATE	21.2			UG/L	F
AWB106013A	AWB106013A	9/14/2005	USGS-123	Chloride	GRAB	0	U	R	UG/L	F
AWB00101M5	AWB00101LL	6/24/2003	ICPP-1782	Magnesium	GRAB	16000			UG/L	T
AWB00701LL	AWB00801LL	3/29/2004	ICPP-1782	Magnesium	GRAB	13300			UG/L	T
AWB01701LL	AWB01602LL	6/1/2004	ICPP-1782	Magnesium	DUPLICATE	12800			UG/L	T
AWB01701LL	AWB01601LL	6/1/2004	ICPP-1782	Magnesium	GRAB	13400			UG/L	T
AWB02401LL	AWB02401LL	9/7/2004	ICPP-1782	Magnesium	GRAB	12800			UG/L	T
AWB00101M5	AWB00202LL	6/24/2003	ICPP-1783	Magnesium	DUPLICATE	16500			UG/L	T
AWB00101M5	AWB00201LL	6/24/2003	ICPP-1783	Magnesium	GRAB	16200			UG/L	T
AWB00701LL	AWB00901LL	3/29/2004	ICPP-1783	Magnesium	GRAB	15000			UG/L	T
AWB01701LL	AWB01701LL	6/2/2004	ICPP-1783	Magnesium	GRAB	14900			UG/L	T
AWB02401LL	AWB02501LL	9/7/2004	ICPP-1783	Magnesium	GRAB	14700			UG/L	T
AWB00101M5	AWB00301LL	6/24/2003	ICPP-1800	Magnesium	GRAB	17200			UG/L	T
AWB00701LL	AWB01001LL	3/29/2004	ICPP-1800	Magnesium	GRAB	15600			UG/L	T
AWB01701LL	AWB01801LL	6/1/2004	ICPP-1800	Magnesium	GRAB	15300			UG/L	T
AWB02401LL	AWB02601LL	9/8/2004	ICPP-1800	Magnesium	GRAB	15600			UG/L	T
AWB00401AM	AWB00401LL	6/25/2003	ICPP-1829	Magnesium	GRAB	17700			UG/L	T
AWB00701LL	AWB01101LL	3/29/2004	ICPP-1829	Magnesium	GRAB	17000			UG/L	T
AWB01701LL	AWB01901LL	6/2/2004	ICPP-1829	Magnesium	GRAB	16900			UG/L	T
AWB02401LL	AWB02702LL	9/8/2004	ICPP-1829	Magnesium	DUPLICATE	17500			UG/L	T
AWB02401LL	AWB02701LL	9/8/2004	ICPP-1829	Magnesium	GRAB	17200			UG/L	T
AWB00101M5	AWB00001LL	6/24/2003	ICPP-1831	Magnesium	GRAB	15300			UG/L	T
AWB00701LL	AWB00702LL	3/29/2004	ICPP-1831	Magnesium	DUPLICATE	13200			UG/L	T
AWB00701LL	AWB00701LL	3/29/2004	ICPP-1831	Magnesium	GRAB	13600			UG/L	T
AWB01701LL	AWB01501LL	6/1/2004	ICPP-1831	Magnesium	GRAB	13100			UG/L	T
AWB02401LL	AWB02301LL	9/7/2004	ICPP-1831	Magnesium	GRAB	13300			UG/L	T
AWB00401AM	AWB00601LL	6/25/2003	USGS-123	Magnesium	GRAB	17400			UG/L	T
50M27601LL	50M27901LL	4/12/2004	USGS-123	Magnesium	GRAB	16100			UG/L	T

Table B-5. (continued).

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
50M27601LL	50M27901LL	4/12/2004	USGS-123	Magnesium	GRAB	7.32	B		UG/L	T
AWB03501AM	AWB03502LL	12/20/2004	USGS-123	Magnesium	DUPLICATE	14300			UG/L	T
AWB03501AM	AWB03501LL	12/20/2004	USGS-123	Magnesium	GRAB	15100			UG/L	T
AWB03801AM	AWB03802LL	3/7/2005	USGS-123	Magnesium	DUPLICATE	14700			UG/L	T
AWB03801AM	AWB03801LL	3/7/2005	USGS-123	Magnesium	GRAB	14700			UG/L	T
50M28601LL	50M31601LL	4/11/2005	USGS-123	Magnesium	GRAB	15100			UG/L	T
AWB044014R	AWB045022X	5/31/2005	USGS-123	Magnesium	DUPLICATE	14600			UG/L	T
AWB044014R	AWB045012X	5/31/2005	USGS-123	Magnesium	GRAB	14700			UG/L	T
AWB10602AM	AWB106022X	9/14/2005	USGS-123	Magnesium	DUPLICATE	15100			UG/L	T
AWB10602AM	AWB106012X	9/14/2005	USGS-123	Magnesium	GRAB	15100			UG/L	T
AWB003013A	AWB001013A	6/24/2003	ICPP-1782	Nitrogen, Nitrate/Nitrite	GRAB	3.7			MG/L	F
AWB007013A	AWB008013A	3/29/2004	ICPP-1782	Nitrogen, Nitrate/Nitrite	GRAB	2.2	E	J	MG/L	F
AWB015013A	AWB01602N2	6/1/2004	ICPP-1782	Nitrogen, Nitrate/Nitrite	DUPLICATE	1.26			MG/L	F
AWB015013A	AWB01601N2	6/1/2004	ICPP-1782	Nitrogen, Nitrate/Nitrite	GRAB	1.2			MG/L	F
AWB02401N2	AWB02401N2	9/7/2004	ICPP-1782	Nitrogen, Nitrate/Nitrite	GRAB	1.77		J	MG/L	F
AWB003013A	AWB002023A	6/24/2003	ICPP-1783	Nitrogen, Nitrate/Nitrite	DUPLICATE	3.3			MG/L	F
AWB003013A	AWB002013A	6/24/2003	ICPP-1783	Nitrogen, Nitrate/Nitrite	GRAB	3.2			MG/L	F
AWB007013A	AWB009013A	3/29/2004	ICPP-1783	Nitrogen, Nitrate/Nitrite	GRAB	3.8	E	J	MG/L	F
AWB015013A	AWB01701N2	6/2/2004	ICPP-1783	Nitrogen, Nitrate/Nitrite	GRAB	1.87			MG/L	F
AWB02401N2	AWB02501N2	9/7/2004	ICPP-1783	Nitrogen, Nitrate/Nitrite	GRAB	2.13		J	MG/L	F
AWB003013A	AWB003013A	6/24/2003	ICPP-1800	Nitrogen, Nitrate/Nitrite	GRAB	3.4			MG/L	F
AWB007013A	AWB010013A	3/29/2004	ICPP-1800	Nitrogen, Nitrate/Nitrite	GRAB	4	E	J	MG/L	F
AWB015013A	AWB01801N2	6/1/2004	ICPP-1800	Nitrogen, Nitrate/Nitrite	GRAB	1.78			MG/L	F
AWB02401N2	AWB02601N2	9/8/2004	ICPP-1800	Nitrogen, Nitrate/Nitrite	GRAB	2.01		J	MG/L	F
AWB003013A	AWB004013A	6/25/2003	ICPP-1829	Nitrogen, Nitrate/Nitrite	GRAB	1.8			MG/L	F
AWB007013A	AWB011013A	3/29/2004	ICPP-1829	Nitrogen, Nitrate/Nitrite	GRAB	2.3	E	J	MG/L	F
AWB015013A	AWB01901N2	6/2/2004	ICPP-1829	Nitrogen, Nitrate/Nitrite	GRAB	1.26			MG/L	F
AWB02401N2	AWB02702N2	9/8/2004	ICPP-1829	Nitrogen, Nitrate/Nitrite	DUPLICATE	1.49		J	MG/L	F
AWB02401N2	AWB02701N2	9/8/2004	ICPP-1829	Nitrogen, Nitrate/Nitrite	GRAB	1.48		J	MG/L	F
AWB003013A	AWB000013A	6/24/2003	ICPP-1831	Nitrogen, Nitrate/Nitrite	GRAB	3			MG/L	F
AWB007013A	AWB007023A	3/29/2004	ICPP-1831	Nitrogen, Nitrate/Nitrite	DUPLICATE	1.6	E	J	MG/L	F
AWB007013A	AWB007013A	3/29/2004	ICPP-1831	Nitrogen, Nitrate/Nitrite	GRAB	1.6	E	J	MG/L	F
AWB015013A	AWB01501N2	6/1/2004	ICPP-1831	Nitrogen, Nitrate/Nitrite	GRAB	0	U		MG/L	F
AWB02401N2	AWB02301N2	9/7/2004	ICPP-1831	Nitrogen, Nitrate/Nitrite	GRAB	1.53		J	MG/L	F
AWB003013A	AWB006013A	6/25/2003	USGS-123	Nitrogen, Nitrate/Nitrite	GRAB	3.7			MG/L	F
50M26201N2	50M27901N2	4/12/2004	USGS-123	Nitrogen, Nitrate/Nitrite	GRAB	2.49			MG/L	F
AWB03501Q6	AWB03502Q6	1/11/2005	USGS-123	Nitrogen, Nitrate/Nitrite	DUPLICATE	1.09			MG/L	F
AWB03501Q6	AWB03501Q6	1/11/2005	USGS-123	Nitrogen, Nitrate/Nitrite	GRAB	1.1			MG/L	F
AWB03802Q6	AWB03802Q6	3/7/2005	USGS-123	Nitrogen, Nitrate/Nitrite	DUPLICATE	0.983			MG/L	F
AWB03802Q6	AWB03801Q6	3/7/2005	USGS-123	Nitrogen, Nitrate/Nitrite	GRAB	1.04			MG/L	F
50M28601N2	50M31601N2	4/11/2005	USGS-123	Nitrogen, Nitrate/Nitrite	GRAB	0.774			MG/L	F
AWB045013A	AWB04502Q6	5/31/2005	USGS-123	Nitrogen, Nitrate/Nitrite	DUPLICATE	0.954			MG/L	F
AWB045013A	AWB04501Q6	5/31/2005	USGS-123	Nitrogen, Nitrate/Nitrite	GRAB	0.969			MG/L	F
AWB00101M5	AWB00101LL	6/24/2003	ICPP-1782	Potassium	GRAB	3680	NE	J	UG/L	T
AWB00701LL	AWB00801LL	3/29/2004	ICPP-1782	Potassium	GRAB	3070	NE	J	UG/L	T
AWB01701LL	AWB01602LL	6/1/2004	ICPP-1782	Potassium	DUPLICATE	2460			UG/L	T
AWB01701LL	AWB01601LL	6/1/2004	ICPP-1782	Potassium	GRAB	2560			UG/L	T
AWB02401LL	AWB02401LL	9/7/2004	ICPP-1782	Potassium	GRAB	2470			UG/L	T
AWB00101M5	AWB00202LL	6/24/2003	ICPP-1783	Potassium	DUPLICATE	4070	NE	J	UG/L	T
AWB00101M5	AWB00201LL	6/24/2003	ICPP-1783	Potassium	GRAB	4010	NE	J	UG/L	T
AWB00701LL	AWB00901LL	3/29/2004	ICPP-1783	Potassium	GRAB	3990	NE	J	UG/L	T
AWB01701LL	AWB01701LL	6/2/2004	ICPP-1783	Potassium	GRAB	3130			UG/L	T
AWB02401LL	AWB02501LL	9/7/2004	ICPP-1783	Potassium	GRAB	3080			UG/L	T
AWB00101M5	AWB00301LL	6/24/2003	ICPP-1800	Potassium	GRAB	4490	NE	J	UG/L	T
AWB00701LL	AWB01001LL	3/29/2004	ICPP-1800	Potassium	GRAB	4390	NE	J	UG/L	T
AWB01701LL	AWB01801LL	6/1/2004	ICPP-1800	Potassium	GRAB	3380			UG/L	T
AWB02401LL	AWB02601LL	9/8/2004	ICPP-1800	Potassium	GRAB	3490			UG/L	T
AWB00401AM	AWB00401LL	6/25/2003	ICPP-1829	Potassium	GRAB	4920	E		UG/L	T
AWB00701LL	AWB01101LL	3/29/2004	ICPP-1829	Potassium	GRAB	6790	NE	J	UG/L	T
AWB01701LL	AWB01901LL	6/2/2004	ICPP-1829	Potassium	GRAB	4760			UG/L	T
AWB02401LL	AWB02702LL	9/8/2004	ICPP-1829	Potassium	DUPLICATE	5010			UG/L	T
AWB02401LL	AWB02701LL	9/8/2004	ICPP-1829	Potassium	GRAB	4910			UG/L	T
AWB00101M5	AWB00001LL	6/24/2003	ICPP-1831	Potassium	GRAB	3380	NE	J	UG/L	T
AWB00701LL	AWB00702LL	3/29/2004	ICPP-1831	Potassium	DUPLICATE	3110	NE	J	UG/L	T
AWB00701LL	AWB00701LL	3/29/2004	ICPP-1831	Potassium	GRAB	3220	NE	J	UG/L	T

Table B-5. (continued).

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
AWB01701LL	AWB01501LL	6/1/2004	ICPP-1831	Potassium	GRAB	2540			UG/L	T
AWB02401LL	AWB02301LL	9/7/2004	ICPP-1831	Potassium	GRAB	2630			UG/L	T
AWB00401AM	AWB00601LL	6/25/2003	USGS-123	Potassium	GRAB	3600	E		UG/L	T
50M27601LL	50M27901LL	4/12/2004	USGS-123	Potassium	GRAB	3510	B		UG/L	T
AWB03501AM	AWB03502LL	12/20/2004	USGS-123	Potassium	DUPLICATE	3040			UG/L	T
AWB03501AM	AWB03501LL	12/20/2004	USGS-123	Potassium	GRAB	3210			UG/L	T
AWB03801AM	AWB03802LL	3/7/2005	USGS-123	Potassium	DUPLICATE	2790			UG/L	T
AWB03801AM	AWB03801LL	3/7/2005	USGS-123	Potassium	GRAB	2830			UG/L	T
50M28601LL	50M31601LL	4/11/2005	USGS-123	Potassium	GRAB	3130	B		UG/L	T
AWB044014R	AWB045022X	5/31/2005	USGS-123	Potassium	DUPLICATE	2820			UG/L	T
AWB044014R	AWB045012X	5/31/2005	USGS-123	Potassium	GRAB	2830			UG/L	T
AWB10602AM	AWB106022X	9/14/2005	USGS-123	Potassium	DUPLICATE	2880			UG/L	T
AWB10602AM	AWB106012X	9/14/2005	USGS-123	Potassium	GRAB	2880			UG/L	T
AWB00101M5	AWB00101LL	6/24/2003	ICPP-1782	Sodium	GRAB	34300			UG/L	T
AWB00701LL	AWB00801LL	3/29/2004	ICPP-1782	Sodium	GRAB	20200			UG/L	T
AWB01701LL	AWB01602LL	6/1/2004	ICPP-1782	Sodium	DUPLICATE	18000			UG/L	T
AWB01701LL	AWB01601LL	6/1/2004	ICPP-1782	Sodium	GRAB	18600			UG/L	T
AWB02401LL	AWB02401LL	9/7/2004	ICPP-1782	Sodium	GRAB	16800			UG/L	T
AWB00101M5	AWB00202LL	6/24/2003	ICPP-1783	Sodium	DUPLICATE	42000			UG/L	T
AWB00101M5	AWB00201LL	6/24/2003	ICPP-1783	Sodium	GRAB	41400			UG/L	T
AWB00701LL	AWB00901LL	3/29/2004	ICPP-1783	Sodium	GRAB	33900			UG/L	T
AWB01701LL	AWB01701LL	6/2/2004	ICPP-1783	Sodium	GRAB	30400			UG/L	T
AWB02401LL	AWB02501LL	9/7/2004	ICPP-1783	Sodium	GRAB	29400			UG/L	T
AWB00101M5	AWB00301LL	6/24/2003	ICPP-1800	Sodium	GRAB	42800			UG/L	T
AWB00701LL	AWB01001LL	3/29/2004	ICPP-1800	Sodium	GRAB	36300			UG/L	T
AWB01701LL	AWB01801LL	6/1/2004	ICPP-1800	Sodium	GRAB	31900			UG/L	T
AWB02401LL	AWB02601LL	9/8/2004	ICPP-1800	Sodium	GRAB	34800			UG/L	T
AWB00401AM	AWB00401LL	6/25/2003	ICPP-1829	Sodium	GRAB	89200			UG/L	T
AWB00701LL	AWB01101LL	3/29/2004	ICPP-1829	Sodium	GRAB	65400	D		UG/L	T
AWB01701LL	AWB01901LL	6/2/2004	ICPP-1829	Sodium	GRAB	64500			UG/L	T
AWB02401LL	AWB02702LL	9/8/2004	ICPP-1829	Sodium	DUPLICATE	73700			UG/L	T
AWB02401LL	AWB02701LL	9/8/2004	ICPP-1829	Sodium	GRAB	72200			UG/L	T
AWB00101M5	AWB00001LL	6/24/2003	ICPP-1831	Sodium	GRAB	31000			UG/L	T
AWB00701LL	AWB00702LL	3/29/2004	ICPP-1831	Sodium	DUPLICATE	19500			UG/L	T
AWB00701LL	AWB00701LL	3/29/2004	ICPP-1831	Sodium	GRAB	20100			UG/L	T
AWB01701LL	AWB01501LL	6/1/2004	ICPP-1831	Sodium	GRAB	17800			UG/L	T
AWB02401LL	AWB02301LL	9/7/2004	ICPP-1831	Sodium	GRAB	18900			UG/L	T
AWB00401AM	AWB00601LL	6/25/2003	USGS-123	Sodium	GRAB	36300			UG/L	T
50M27601LL	50M27901LL	4/12/2004	USGS-123	Sodium	GRAB	33500			UG/L	T
AWB03501AM	AWB03502LL	12/20/2004	USGS-123	Sodium	DUPLICATE	17900			UG/L	T
AWB03501AM	AWB03501LL	12/20/2004	USGS-123	Sodium	GRAB	19100			UG/L	T
AWB03801AM	AWB03802LL	3/7/2005	USGS-123	Sodium	DUPLICATE	13900			UG/L	T
AWB03801AM	AWB03801LL	3/7/2005	USGS-123	Sodium	GRAB	14000			UG/L	T
50M28601LL	50M31601LL	4/11/2005	USGS-123	Sodium	GRAB	13700			UG/L	T
AWB044014R	AWB045022X	5/31/2005	USGS-123	Sodium	DUPLICATE	13100			UG/L	T
AWB044014R	AWB045012X	5/31/2005	USGS-123	Sodium	GRAB	13200			UG/L	T
AWB10602AM	AWB106022X	9/14/2005	USGS-123	Sodium	DUPLICATE	12100			UG/L	T
AWB10602AM	AWB106012X	9/14/2005	USGS-123	Sodium	GRAB	12000			UG/L	T
AWB003013A	AWB001013A	6/24/2003	ICPP-1782	Sulfate	GRAB	27.6			MG/L	F
AWB007013A	AWB008013A	3/29/2004	ICPP-1782	Sulfate	GRAB	23.6	E	J	MG/L	F
AWB015013A	AWB016023A	6/1/2004	ICPP-1782	Sulfate	DUPLICATE	25			MG/L	F
AWB015013A	AWB016013A	6/1/2004	ICPP-1782	Sulfate	GRAB	24.9			MG/L	F
AWB02401N2	AWB024013A	9/7/2004	ICPP-1782	Sulfate	GRAB	23.5			MG/L	F
AWB003013A	AWB002023A	6/24/2003	ICPP-1783	Sulfate	DUPLICATE	28.1			MG/L	F
AWB003013A	AWB002013A	6/24/2003	ICPP-1783	Sulfate	GRAB	28.5			MG/L	F
AWB007013A	AWB009013A	3/29/2004	ICPP-1783	Sulfate	GRAB	26.9	E	J	MG/L	F
AWB015013A	AWB017013A	6/2/2004	ICPP-1783	Sulfate	GRAB	28.5			MG/L	F
AWB02401N2	AWB025013A	9/7/2004	ICPP-1783	Sulfate	GRAB	27.4			MG/L	F
AWB003013A	AWB003013A	6/24/2003	ICPP-1800	Sulfate	GRAB	29.1			MG/L	F
AWB007013A	AWB010013A	3/29/2004	ICPP-1800	Sulfate	GRAB	27.8	E	J	MG/L	F
AWB015013A	AWB018013A	6/1/2004	ICPP-1800	Sulfate	GRAB	29.4			MG/L	F
AWB02401N2	AWB026013A	9/8/2004	ICPP-1800	Sulfate	GRAB	28.3			MG/L	F
AWB003013A	AWB004013A	6/25/2003	ICPP-1829	Sulfate	GRAB	32.4			MG/L	F
AWB007013A	AWB011013A	3/29/2004	ICPP-1829	Sulfate	GRAB	30.4	E	J	MG/L	F

Table B-5. (continued).

SDG Number	Field Sample Number	Date Collected	Location	Constituent	Result Type	Concentration	Lab Qualifier	Validation Qualifier	Units	Filtered Metal Sample
AWB015013A	AWB019013A	6/2/2004	ICPP-1829	Sulfate	GRAB	32.5			MG/L	F
AWB02401N2	AWB027023A	9/8/2004	ICPP-1829	Sulfate	DUPLICATE	31.1			MG/L	F
AWB02401N2	AWB027013A	9/8/2004	ICPP-1829	Sulfate	GRAB	31.4			MG/L	F
AWB003013A	AWB000013A	6/24/2003	ICPP-1831	Sulfate	GRAB	26			MG/L	F
AWB007013A	AWB007023A	3/29/2004	ICPP-1831	Sulfate	DUPLICATE	22.7	E	J	MG/L	F
AWB007013A	AWB007013A	3/29/2004	ICPP-1831	Sulfate	GRAB	23.3	E	J	MG/L	F
AWB015013A	AWB015013A	6/1/2004	ICPP-1831	Sulfate	GRAB	24.6			MG/L	F
AWB02401N2	AWB023013A	9/7/2004	ICPP-1831	Sulfate	GRAB	23.8			MG/L	F
AWB003013A	AWB006013A	6/25/2003	USGS-123	Sulfate	GRAB	29.3			MG/L	F
50M28101AN	50M27901AN	4/12/2004	USGS-123	Sulfate	GRAB	28.5			MG/L	F
AWB03501B9	AWB035023A	12/20/2004	USGS-123	Sulfate	DUPLICATE	20.8			MG/L	F
AWB03501B9	AWB035013A	12/20/2004	USGS-123	Sulfate	GRAB	21			MG/L	F
AWB03802Q6	AWB038023A	3/7/2005	USGS-123	Sulfate	DUPLICATE	20.8			MG/L	F
AWB03802Q6	AWB038013A	3/7/2005	USGS-123	Sulfate	GRAB	20.9			MG/L	F
50M28601AN	50M31601AN	4/11/2005	USGS-123	Sulfate	GRAB	20.7			MG/L	F
AWB045013A	AWB045023A	5/31/2005	USGS-123	Sulfate	DUPLICATE	21.6			MG/L	F
AWB045013A	AWB045013A	5/31/2005	USGS-123	Sulfate	GRAB	21.7			MG/L	F
AWB106013A	AWB106023A	9/14/2005	USGS-123	Sulfate	DUPLICATE	21.8			UG/L	F
AWB106013A	AWB106013A	9/14/2005	USGS-123	Sulfate	GRAB	0	U	R	UG/L	F

Appendix C

Field Parameters

Appendix C

Field Parameters

Location	Parameter	Date Collected	Result	Units
ICPP-1782	Specific Conductivity	6/24/2003	0.517	µmhos/cm
ICPP-1782	Specific Conductivity	9/23/2003	0.604	µmhos/cm
ICPP-1782	Specific Conductivity	12/16/2003	0.465	µmhos/cm
ICPP-1782	Specific Conductivity	3/29/2004	0.439	µmhos/cm
ICPP-1782	Specific Conductivity	6/1/2004	0.445	µmhos/cm
ICPP-1782	Specific Conductivity	9/7/2004	0.423	µmhos/cm
ICPP-1782	Specific Conductivity	12/21/2004	0.394	µmhos/cm
ICPP-1782	Specific Conductivity	6/1/2005	0.414	µmhos/cm
ICPP-1782	Specific Conductivity	9/13/2005	0.404	µmhos/cm
ICPP-1783	Specific Conductivity	6/24/2003	0.548	µmhos/cm
ICPP-1783	Specific Conductivity	9/24/2003	0.626	µmhos/cm
ICPP-1783	Specific Conductivity	12/16/2003	0.583	µmhos/cm
ICPP-1783	Specific Conductivity	3/29/2004	0.546	µmhos/cm
ICPP-1783	Specific Conductivity	6/2/2004	0.551	µmhos/cm
ICPP-1783	Specific Conductivity	9/7/2004	0.54	µmhos/cm
ICPP-1783	Specific Conductivity	12/21/2004	0.5	µmhos/cm
ICPP-1783	Specific Conductivity	6/1/2005	0.519	µmhos/cm
ICPP-1783	Specific Conductivity	9/13/2005	0.501	µmhos/cm
ICPP-1800	Specific Conductivity	6/24/2003	0.578	µmhos/cm
ICPP-1800	Specific Conductivity	9/24/2003	0.662	µmhos/cm
ICPP-1800	Specific Conductivity	12/17/2003	0.598	µmhos/cm
ICPP-1800	Specific Conductivity	3/29/2004	0.588	µmhos/cm
ICPP-1800	Specific Conductivity	6/1/2004	0.59	µmhos/cm
ICPP-1800	Specific Conductivity	9/8/2004	0.577	µmhos/cm
ICPP-1800	Specific Conductivity	12/21/2004	0.544	µmhos/cm
ICPP-1800	Specific Conductivity	5/31/2005	0.546	µmhos/cm
ICPP-1800	Specific Conductivity	9/13/2005	0.563	µmhos/cm
ICPP-1829	Specific Conductivity	6/25/2003	0.749	µmhos/cm
ICPP-1829	Specific Conductivity	9/24/2003	0.89	µmhos/cm
ICPP-1829	Specific Conductivity	12/17/2003	0.851	µmhos/cm
ICPP-1829	Specific Conductivity	3/29/2004	0.805	µmhos/cm
ICPP-1829	Specific Conductivity	6/2/2004	0.803	µmhos/cm
ICPP-1829	Specific Conductivity	9/8/2004	0.773	µmhos/cm
ICPP-1829	Specific Conductivity	12/21/2004	0.741	µmhos/cm
ICPP-1829	Specific Conductivity	5/31/2005	0.753	µmhos/cm
ICPP-1829	Specific Conductivity	9/14/2005	0.723	µmhos/cm
ICPP-1831	Specific Conductivity	6/24/2003	0.468	µmhos/cm
ICPP-1831	Specific Conductivity	9/23/2003	0.508	µmhos/cm
ICPP-1831	Specific Conductivity	12/16/2003	0.444	µmhos/cm
ICPP-1831	Specific Conductivity	3/29/2004	0.415	µmhos/cm
ICPP-1831	Specific Conductivity	6/1/2004	0.422	µmhos/cm
ICPP-1831	Specific Conductivity	9/7/2004	0.421	µmhos/cm
ICPP-1831	Specific Conductivity	12/21/2004	0.406	µmhos/cm
ICPP-1831	Specific Conductivity	6/1/2005	0.417	µmhos/cm

Location	Parameter	Date Collected	Result	Units
ICPP-1831	Specific Conductivity	9/13/2005	0.413	µmhos/cm
USGS-123	Specific Conductivity	6/25/2003	0.558	µmhos/cm
USGS-123	Specific Conductivity	9/22/2003	0.662	µmhos/cm
USGS-123	Specific Conductivity	12/17/2003	0.619	µmhos/cm
USGS-123	Specific Conductivity	12/20/2004	0.364	µmhos/cm
USGS-123	Specific Conductivity	3/7/2005	0.365	µmhos/cm
USGS-123	Specific Conductivity	5/31/2005	0.356	µmhos/cm
USGS-123	Specific Conductivity	9/14/2005	0.349	µmhos/cm
USGS-123	Specific Conductivity	4/12/2004	0.596	µmhos/cm
ICPP-1782	Temperature	6/24/2003	13.46	°C
ICPP-1782	Temperature	9/23/2003	14.18	°C
ICPP-1782	Temperature	12/16/2003	12.93	°C
ICPP-1782	Temperature	3/29/2004	13.37	°C
ICPP-1782	Temperature	6/1/2004	13.96	°C
ICPP-1782	Temperature	9/7/2004	13.41	°C
ICPP-1782	Temperature	12/21/2004	11.57	°C
ICPP-1782	Temperature	6/1/2005	13.1	°C
ICPP-1782	Temperature	9/13/2005	13.52	°C
ICPP-1783	Temperature	6/24/2003	13.82	°C
ICPP-1783	Temperature	9/24/2003	13.7	°C
ICPP-1783	Temperature	12/16/2003	13.25	°C
ICPP-1783	Temperature	3/29/2004	13.54	°C
ICPP-1783	Temperature	6/1/2004	13.71	°C
ICPP-1783	Temperature	9/7/2004	15.13	°C
ICPP-1783	Temperature	12/21/2004	11.76	°C
ICPP-1783	Temperature	6/1/2005	13.15	°C
ICPP-1783	Temperature	9/13/2005	13.81	°C
ICPP-1800	Temperature	6/24/2003	15.12	°C
ICPP-1800	Temperature	9/24/2003	15.25	°C
ICPP-1800	Temperature	12/17/2003	13.99	°C
ICPP-1800	Temperature	3/29/2004	15.47	°C
ICPP-1800	Temperature	6/1/2004	15.92	°C
ICPP-1800	Temperature	9/8/2004	16.17	°C
ICPP-1800	Temperature	12/21/2004	10.56	°C
ICPP-1800	Temperature	5/31/2005	14.54	°C
ICPP-1800	Temperature	9/13/2005	15.56	°C
ICPP-1829	Temperature	6/25/2003	13.92	°C
ICPP-1829	Temperature	9/24/2003	13.84	°C
ICPP-1829	Temperature	12/17/2003	13.19	°C
ICPP-1829	Temperature	3/29/2004	13.46	°C
ICPP-1829	Temperature	6/2/2004	13.53	°C
ICPP-1829	Temperature	9/8/2004	15.71	°C
ICPP-1829	Temperature	12/21/2004	12.21	°C
ICPP-1829	Temperature	5/31/2005	13.71	°C
ICPP-1829	Temperature	9/14/2005	13.09	°C
ICPP-1831	Temperature	6/24/2003	13.37	°C
ICPP-1831	Temperature	9/23/2003	13.29	°C
ICPP-1831	Temperature	12/16/2003	12.81	°C
ICPP-1831	Temperature	3/29/2004	13.03	°C
ICPP-1831	Temperature	6/1/2004	13.76	°C
ICPP-1831	Temperature	9/7/2004	13.35	°C
ICPP-1831	Temperature	12/21/2004	11.74	°C
ICPP-1831	Temperature	6/1/2005	13.29	°C
ICPP-1831	Temperature	9/13/2005	13.17	°C
USGS-123	Temperature	6/25/2003	13.97	°C
USGS-123	Temperature	9/22/2003	13.9	°C
USGS-123	Temperature	12/17/2003	11.72	°C
USGS-123	Temperature	12/20/2004	11.18	°C
USGS-123	Temperature	3/7/2005	13.36	°C
USGS-123	Temperature	5/31/2005	14.09	°C

Location	Parameter	Date Collected	Result	Units
USGS-123	Temperature	9/14/2005	14.34	°C
USGS-123	Temperature	4/12/2004	14.11	°C
ICPP-1782	pH	6/24/2003	7.59	
ICPP-1782	pH	9/23/2003	7.59	
ICPP-1782	pH	12/16/2003	7.77	
ICPP-1782	pH	3/29/2004	7.72	
ICPP-1782	pH	6/1/2004	7.4	
ICPP-1782	pH	9/7/2004	7.69	
ICPP-1782	pH	12/21/2004	7.83	
ICPP-1782	pH	6/1/2005	7.97	
ICPP-1782	pH	9/13/2005	7.92	
ICPP-1783	pH	6/24/2003	7.39	
ICPP-1783	pH	9/24/2003	7.55	
ICPP-1783	pH	12/16/2003	7.8	
ICPP-1783	pH	3/29/2004	7.83	
ICPP-1783	pH	6/1/2004	7.68	
ICPP-1783	pH	9/7/2004	7.66	
ICPP-1783	pH	12/21/2004	7.89	
ICPP-1783	pH	6/1/2005	8.01	
ICPP-1783	pH	9/13/2005	7.92	
ICPP-1800	pH	6/24/2003	7.58	
ICPP-1800	pH	9/24/2003	7.55	
ICPP-1800	pH	12/17/2003	7.53	
ICPP-1800	pH	3/29/2004	7.53	
ICPP-1800	pH	6/1/2004	7.33	
ICPP-1800	pH	9/8/2004	7.83	
ICPP-1800	pH	12/21/2004	7.78	
ICPP-1800	pH	5/31/2005	7.74	
ICPP-1800	pH	9/13/2005	7.73	
ICPP-1829	pH	6/25/2003	7.56	
ICPP-1829	pH	9/24/2003	7.67	
ICPP-1829	pH	12/17/2003	7.67	
ICPP-1829	pH	3/29/2004	7.71	
ICPP-1829	pH	6/2/2004	7.59	
ICPP-1829	pH	9/8/2004	7.91	
ICPP-1829	pH	12/21/2004	7.9	
ICPP-1829	pH	5/31/2005	7.88	
ICPP-1829	pH	9/14/2005	8.03	
ICPP-1831	pH	6/24/2003	7.23	
ICPP-1831	pH	9/23/2003	7.47	
ICPP-1831	pH	12/16/2003	7.74	
ICPP-1831	pH	3/29/2004	7.79	
ICPP-1831	pH	6/1/2004	7.5	
ICPP-1831	pH	9/7/2004	7.69	
ICPP-1831	pH	12/21/2004	7.8	
ICPP-1831	pH	6/1/2005	7.93	
ICPP-1831	pH	9/13/2005	7.87	
USGS-123	pH	6/25/2003	7.66	
USGS-123	pH	9/22/2003	7.66	
USGS-123	pH	12/17/2003	7.61	
USGS-123	pH	12/20/2004	7.96	
USGS-123	pH	3/7/2005	7.88	
USGS-123	pH	5/31/2005	8.15	
USGS-123	pH	9/14/2005	8.2	
USGS-123	pH	4/12/2004	7.66	

Appendix D

Detection Monitoring Limit Charts

Appendix D

Detection Monitoring Limit Charts

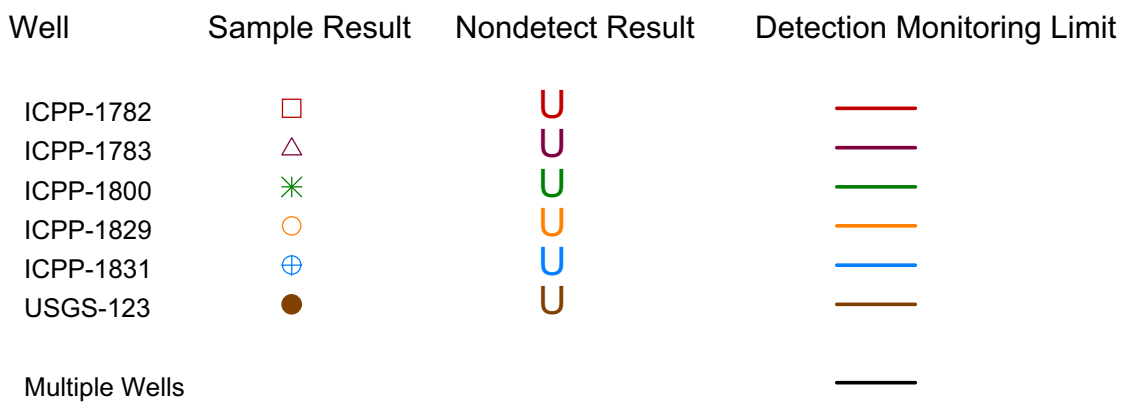

Figure D-1. Legend for all detection monitoring charts in Appendix D.

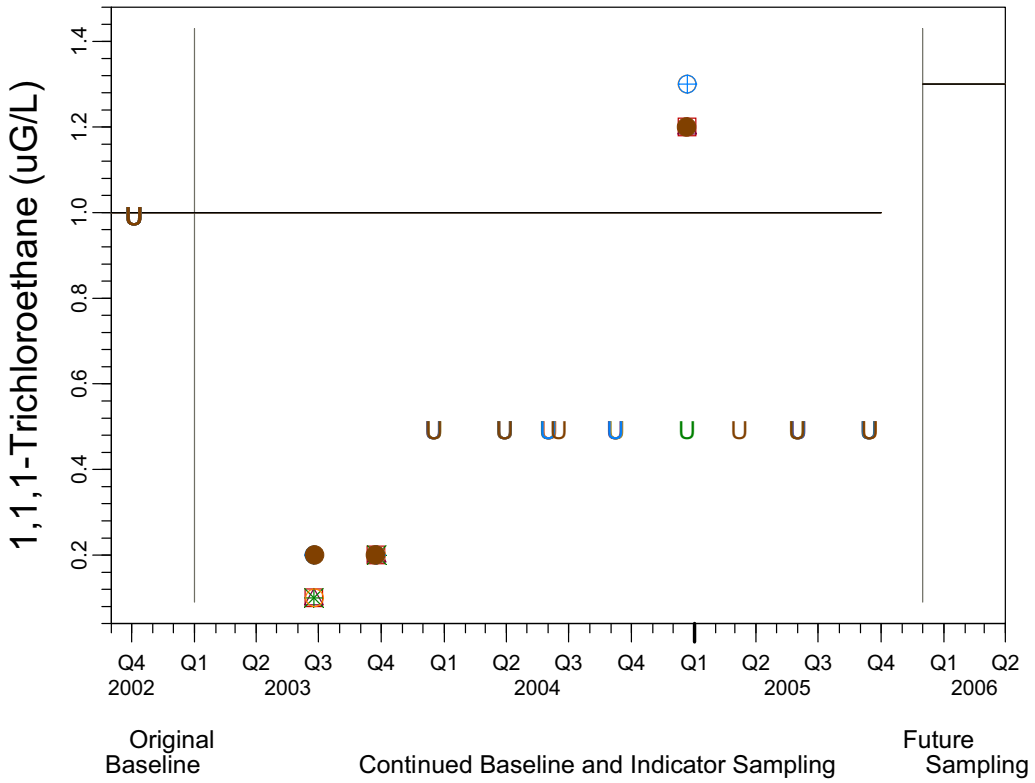

Figure D-2. Detection monitoring chart for 1,1,1-trichloroethane.

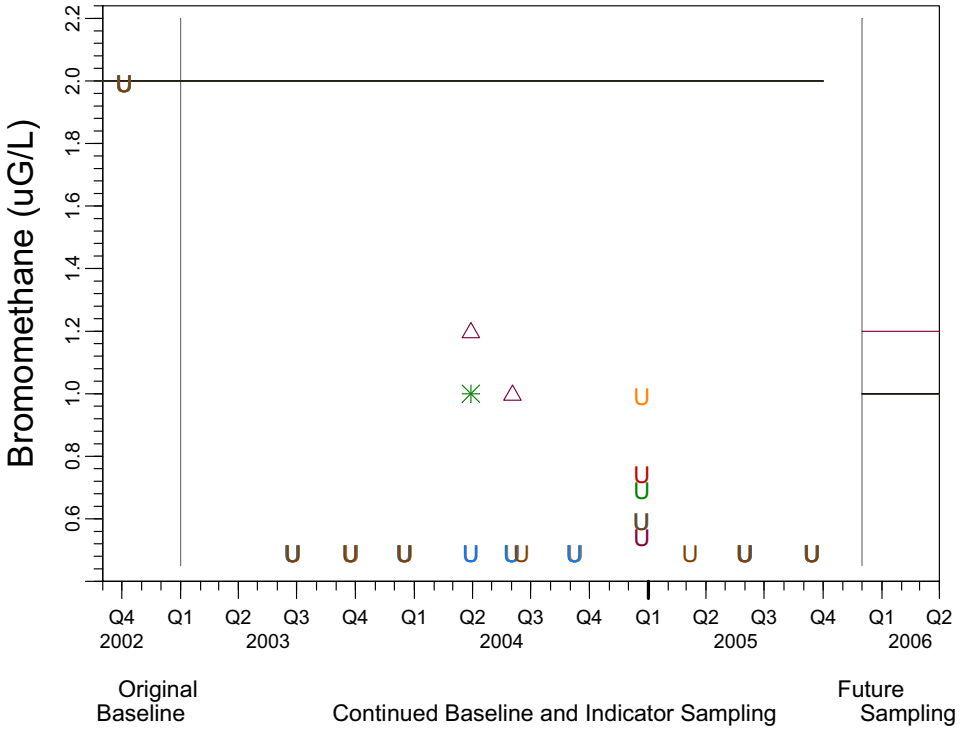

Figure D-3. Detection monitoring chart for bromomethane.

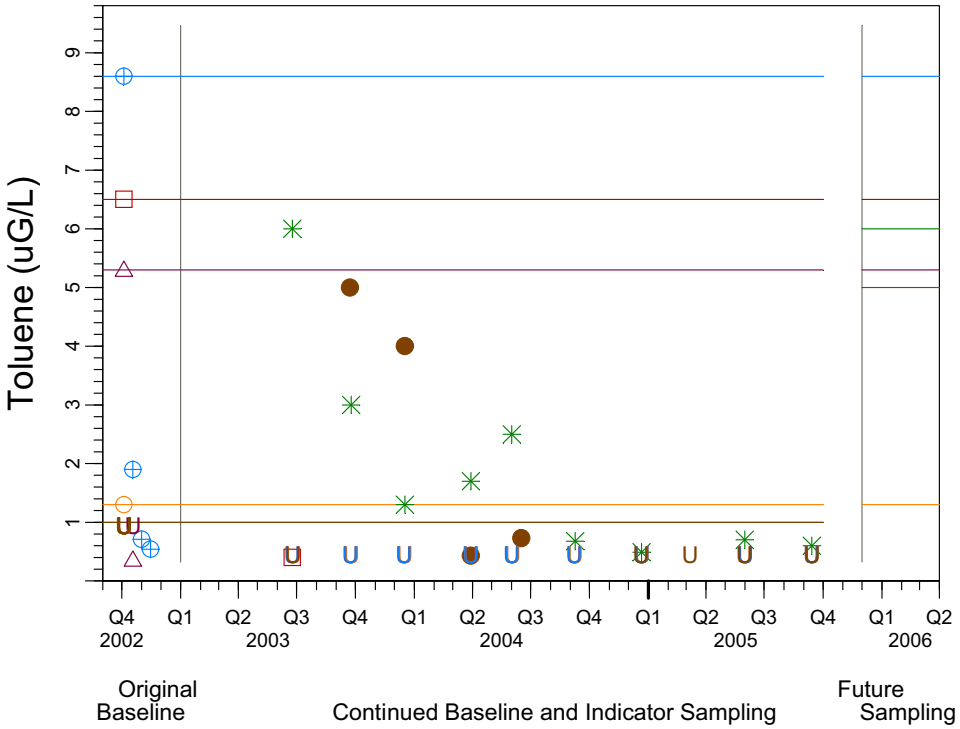

Figure D-4. Detection monitoring chart for toluene.

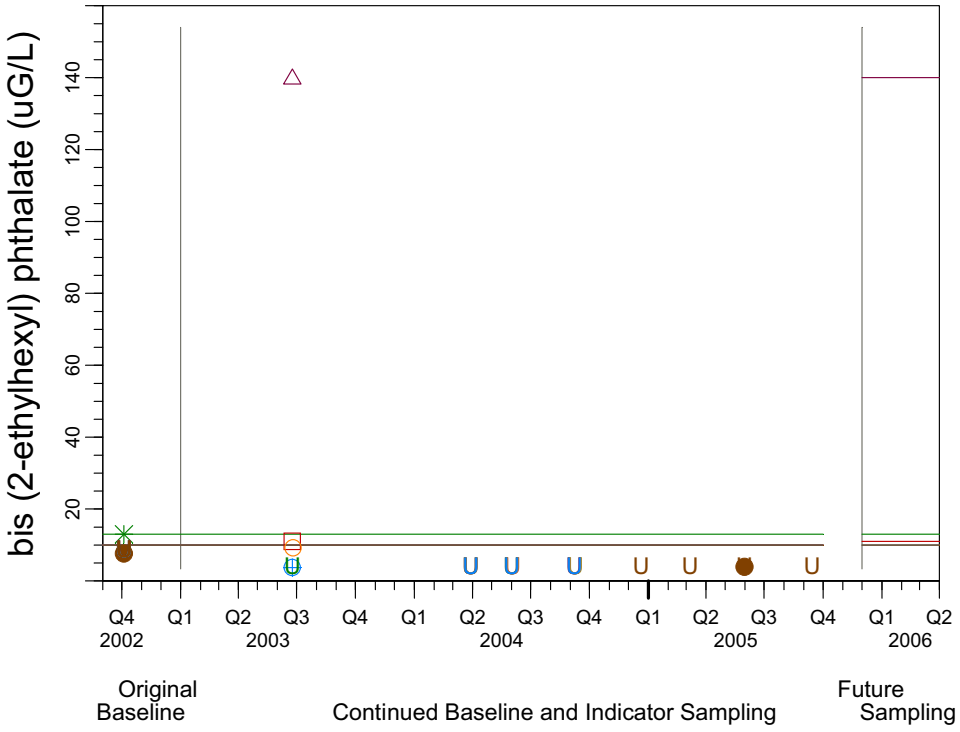

Figure D-5. Detection monitoring chart for bis (2-ethylhexyl) phthalate.

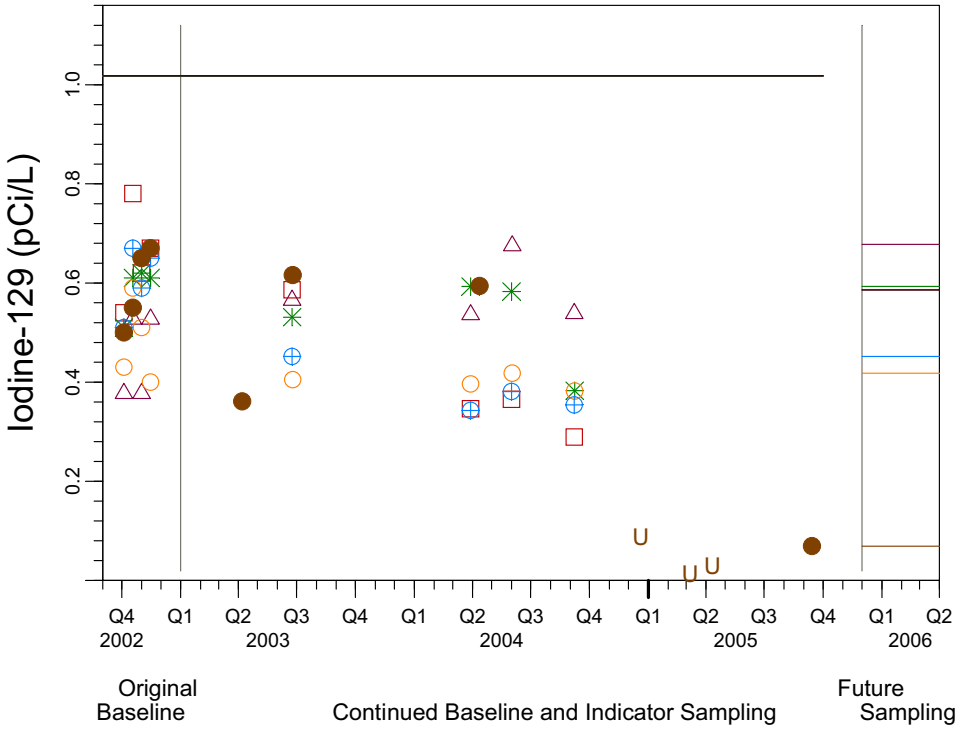

Figure D-6. Detection monitoring chart for iodine-129.

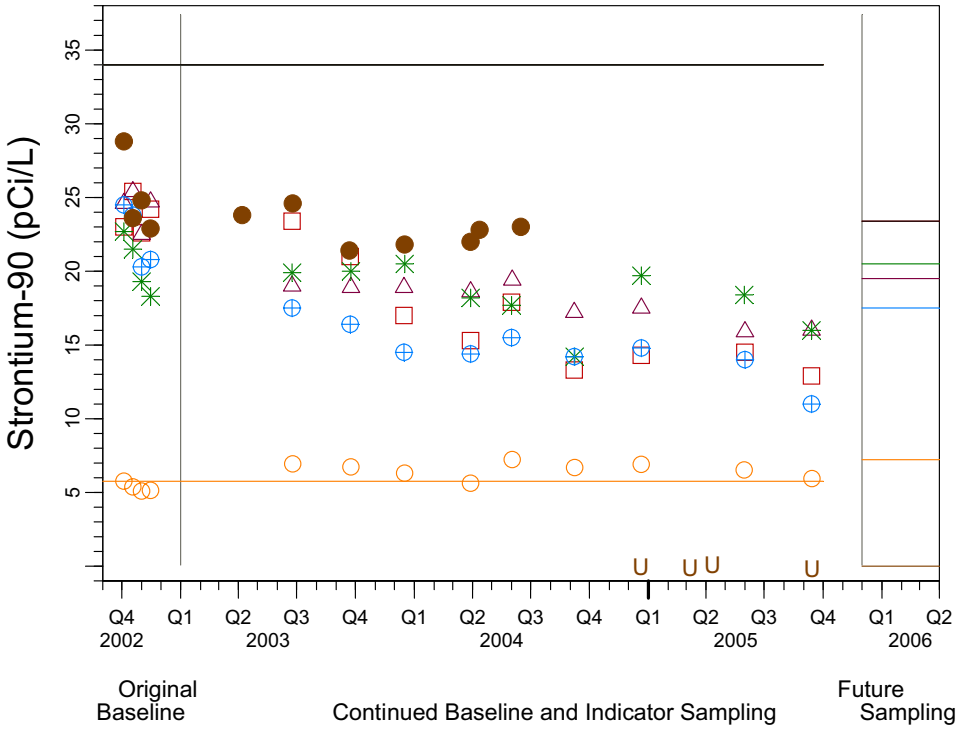

Figure D-7. Detection monitoring chart for strontium-90.

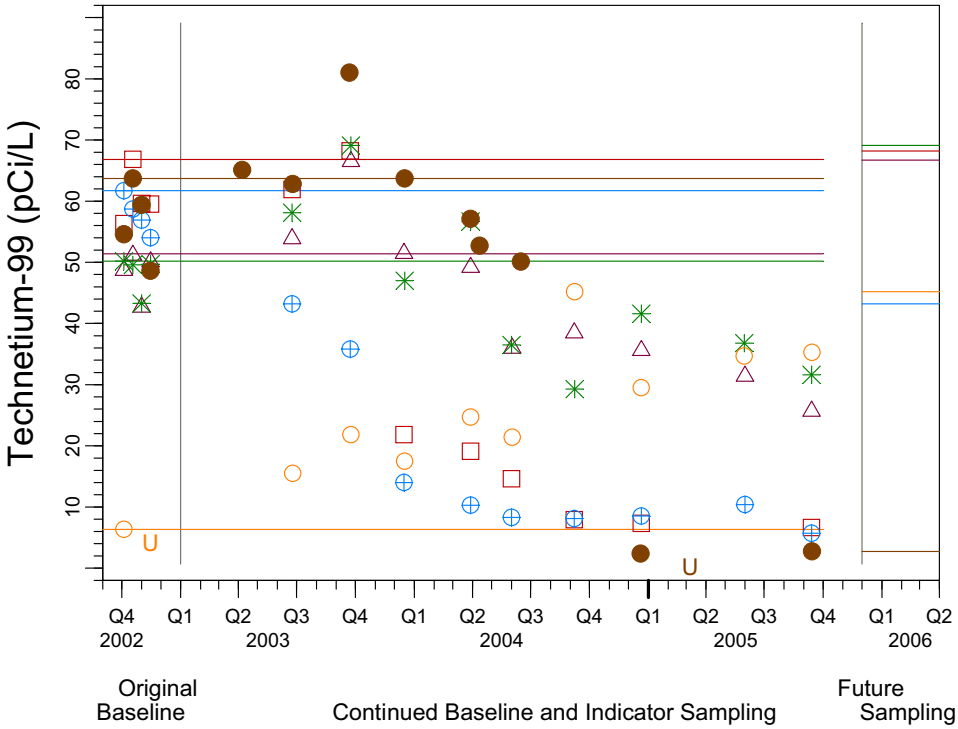

Figure D-8. Detection monitoring chart for technetium-99.

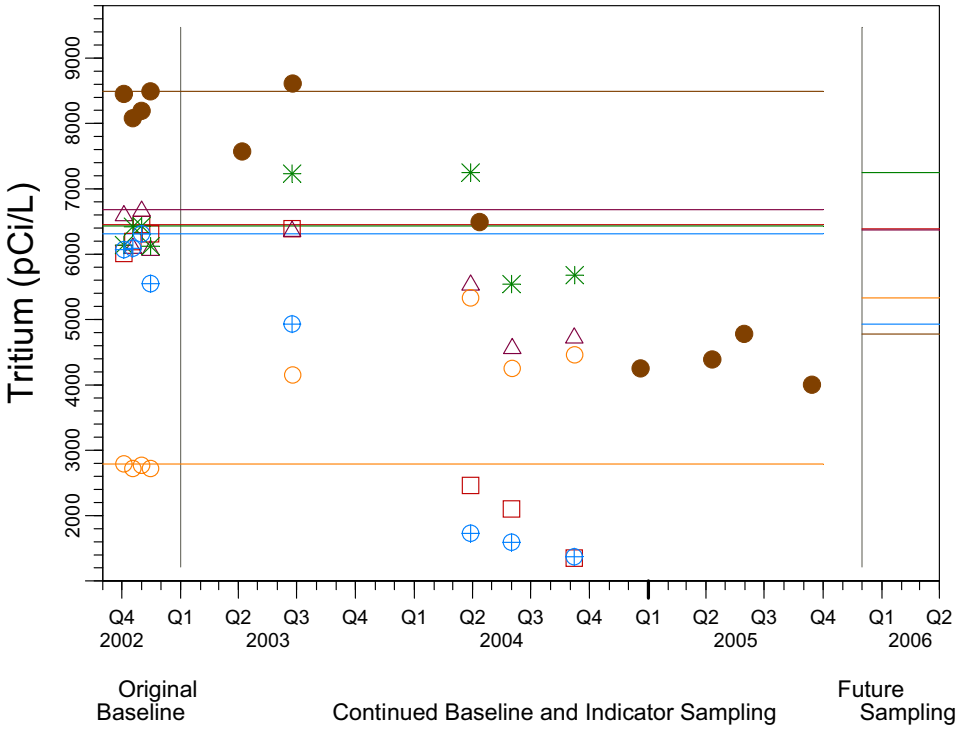

Figure D-9. Detection monitoring chart for tritium.

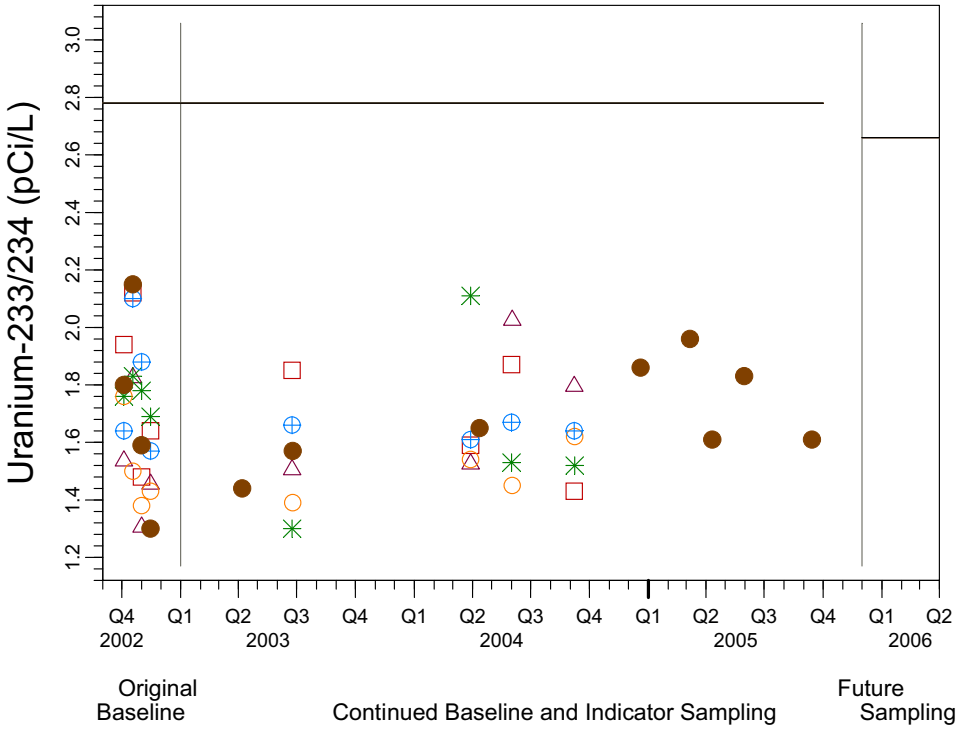

Figure D-10. Detection monitoring chart for uranium-233/234.

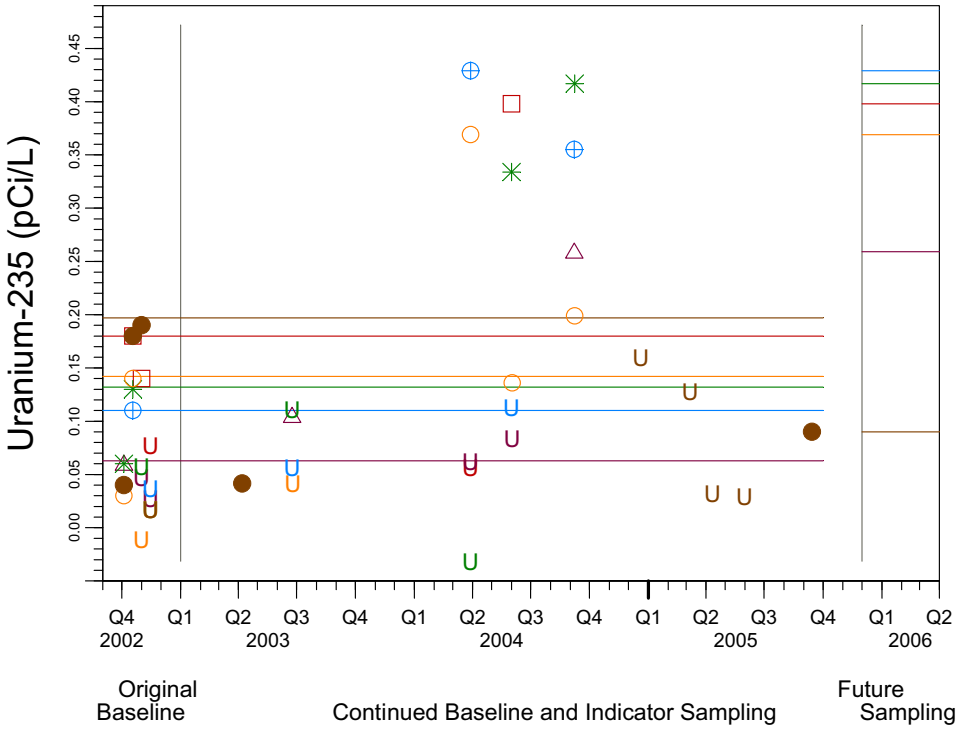

Figure D-11. Detection monitoring chart for uranium-235.

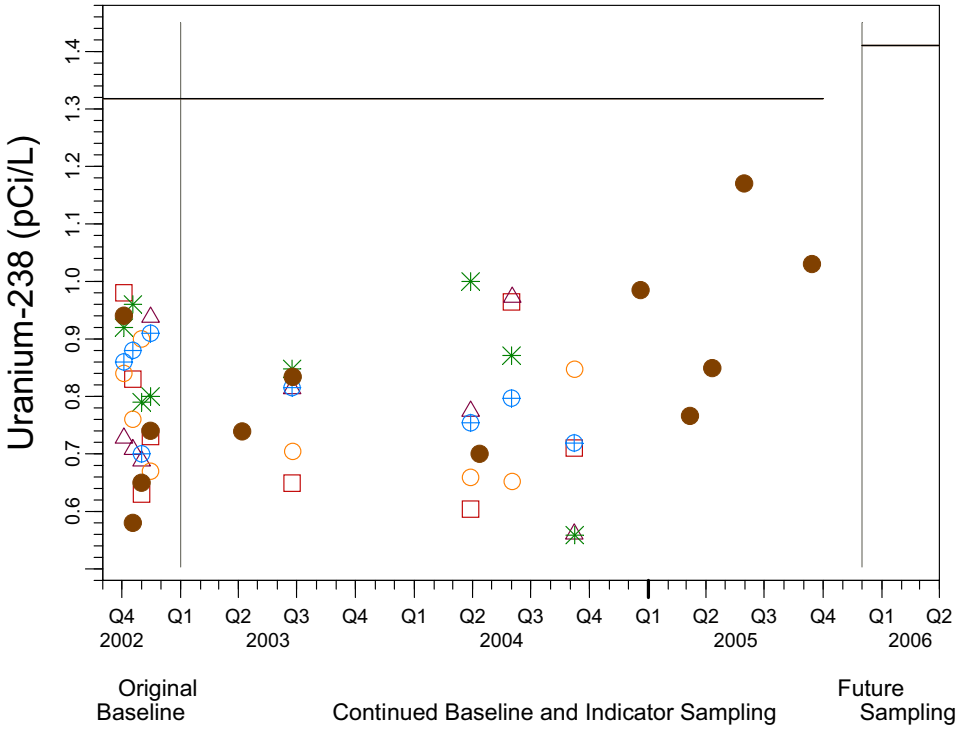

Figure D-12. Detection monitoring chart for uranium-238.

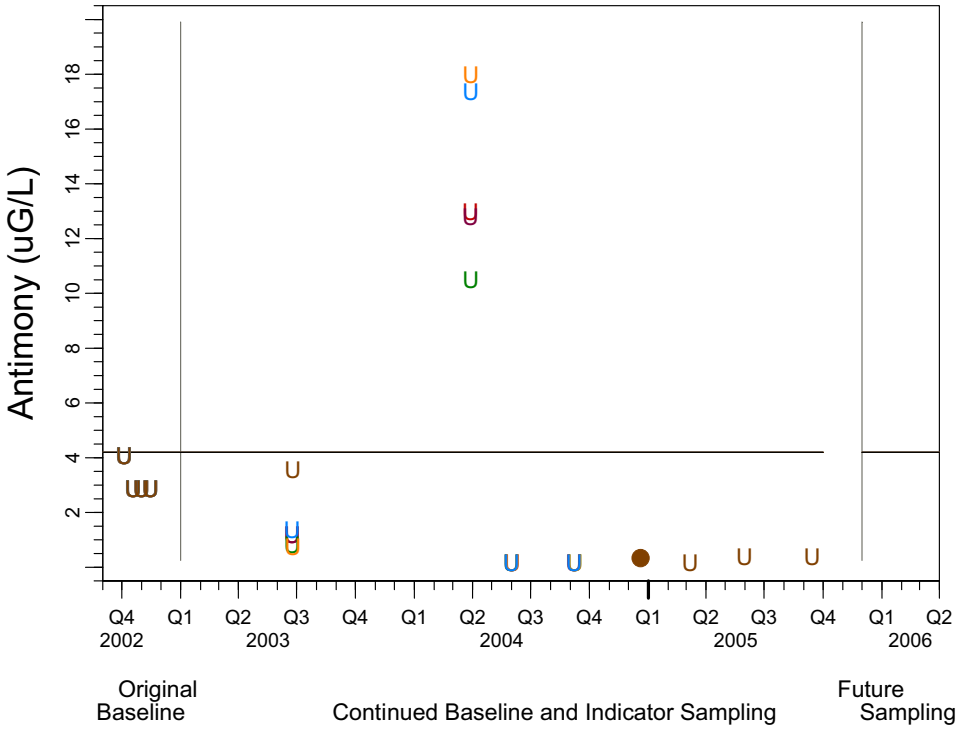

Figure D-13. Detection monitoring chart for antimony

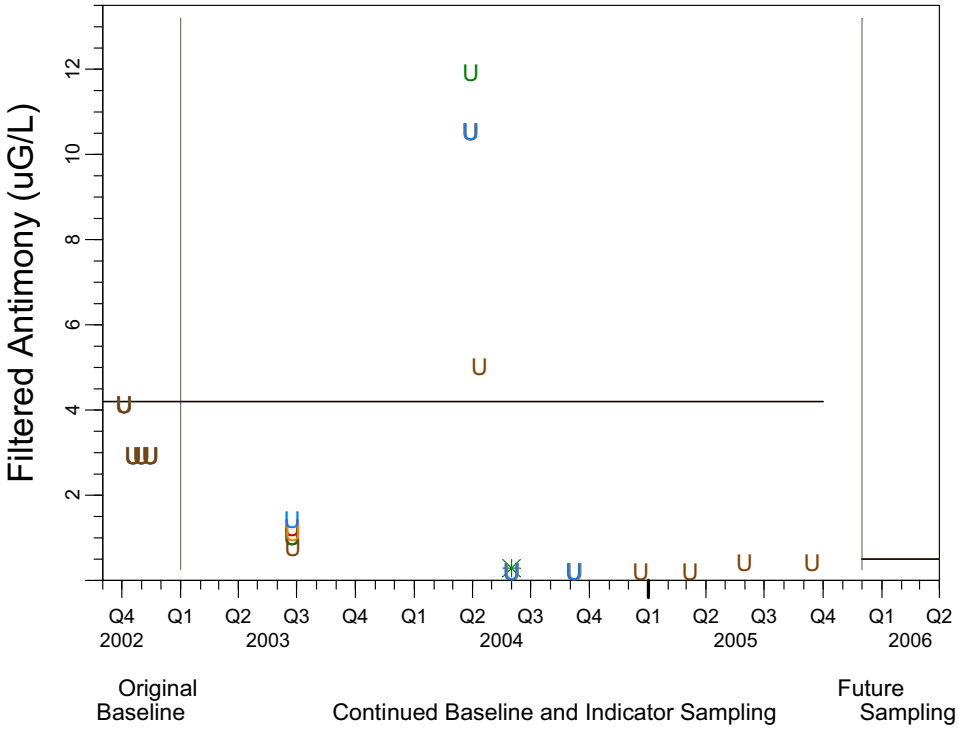

Figure D-14. Detection monitoring chart for filtered antimony.

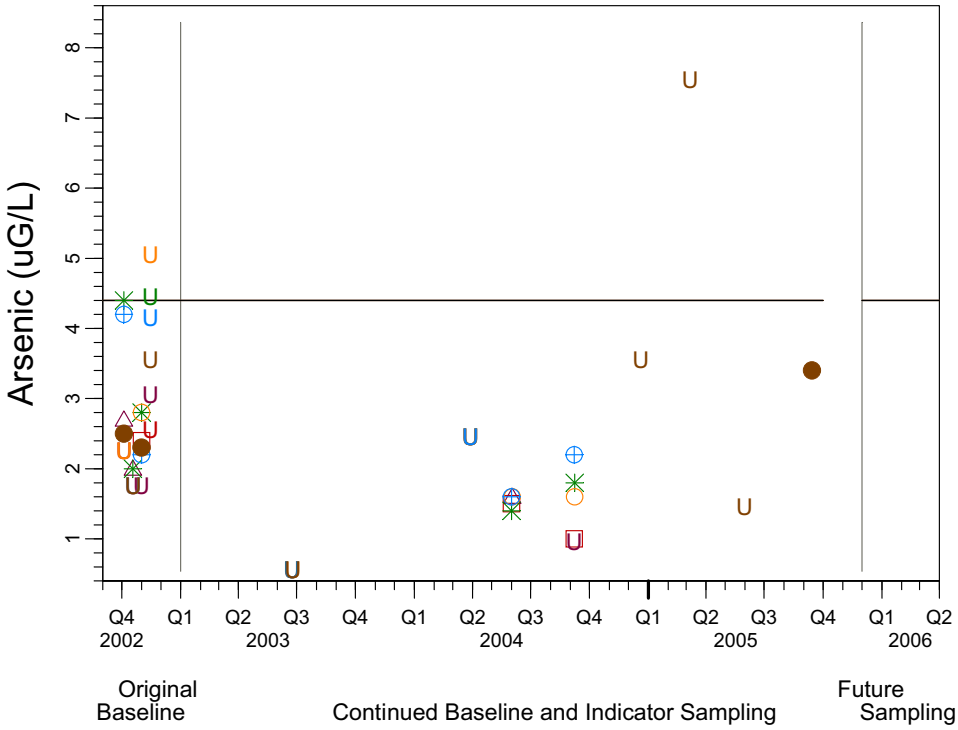

Figure D-15. Detection monitoring chart for arsenic.

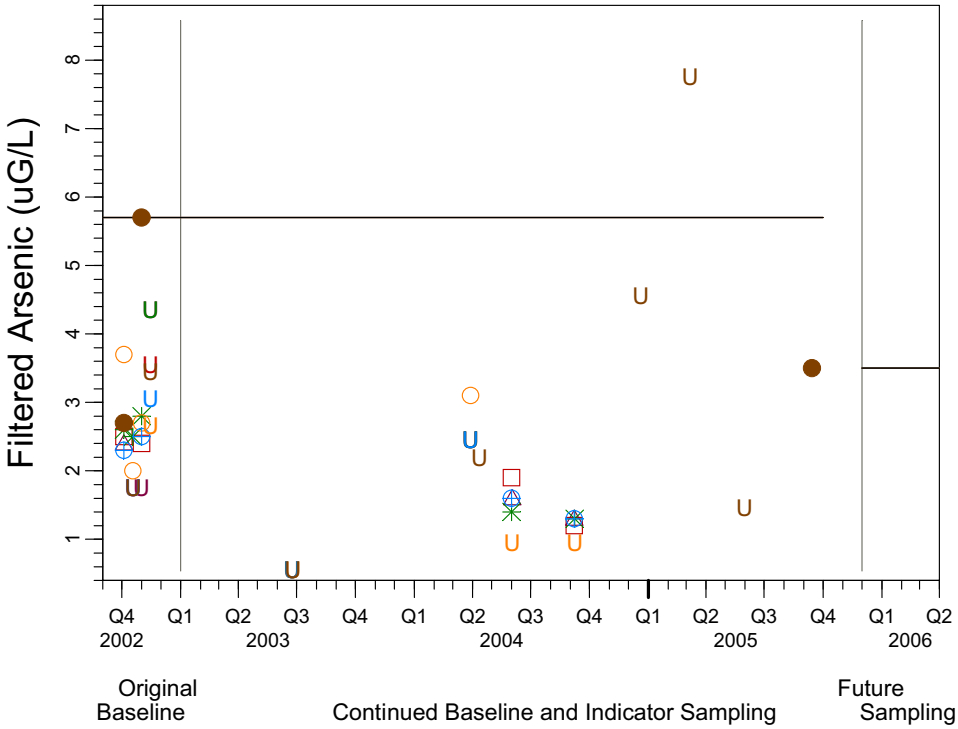

Figure D-16. Detection monitoring chart for filtered arsenic.

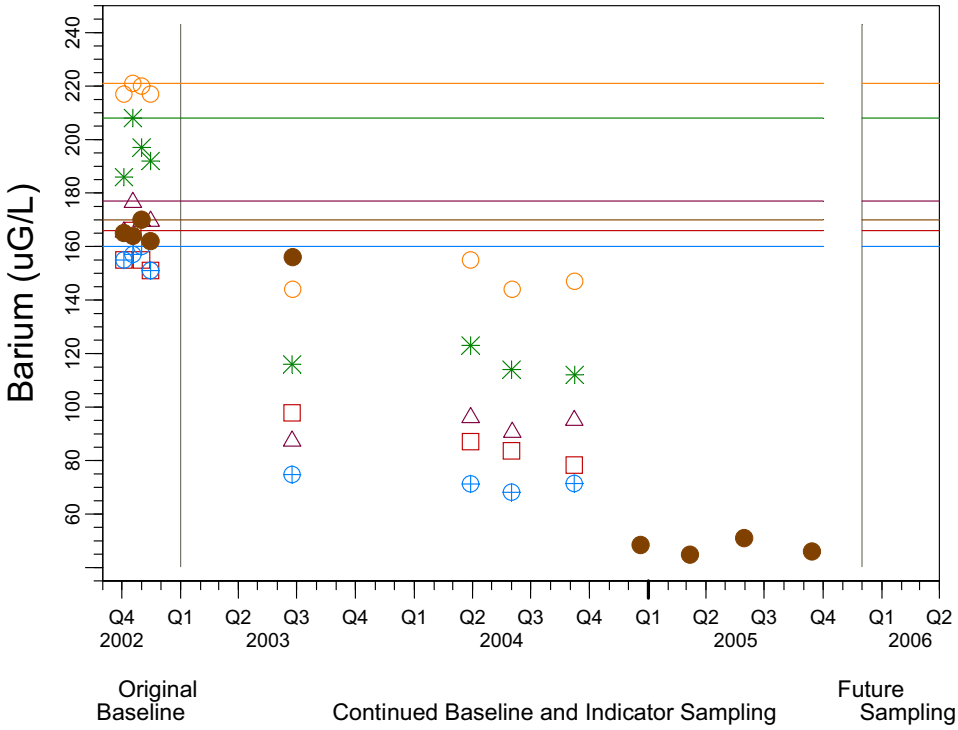

Figure D-17. Detection monitoring chart for barium.

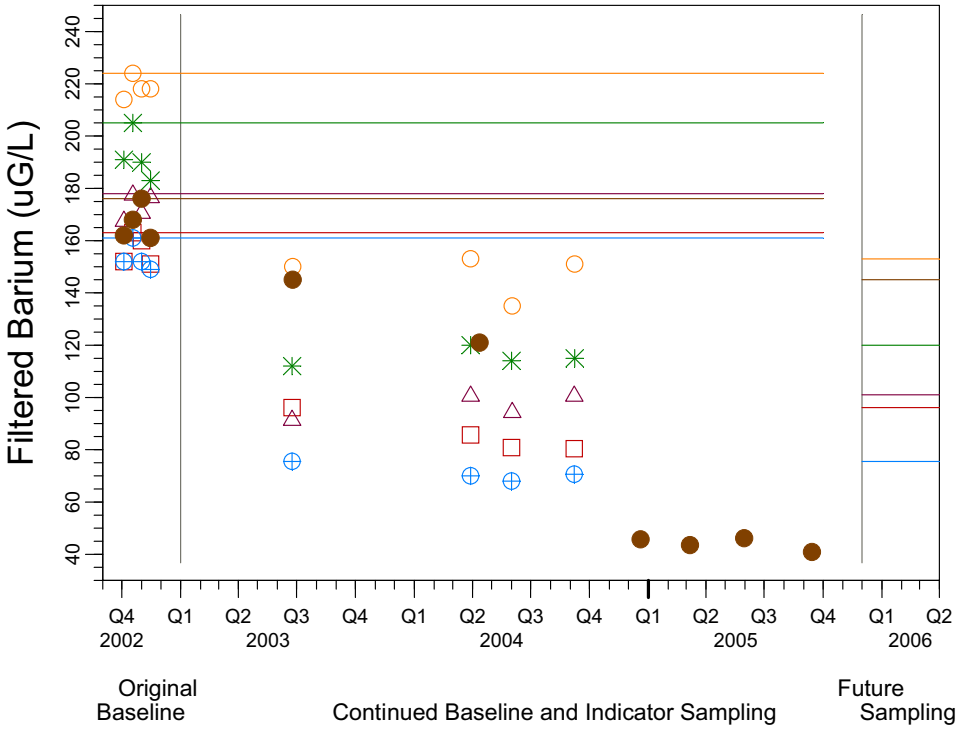

Figure D-18. Detection monitoring chart for filtered barium.

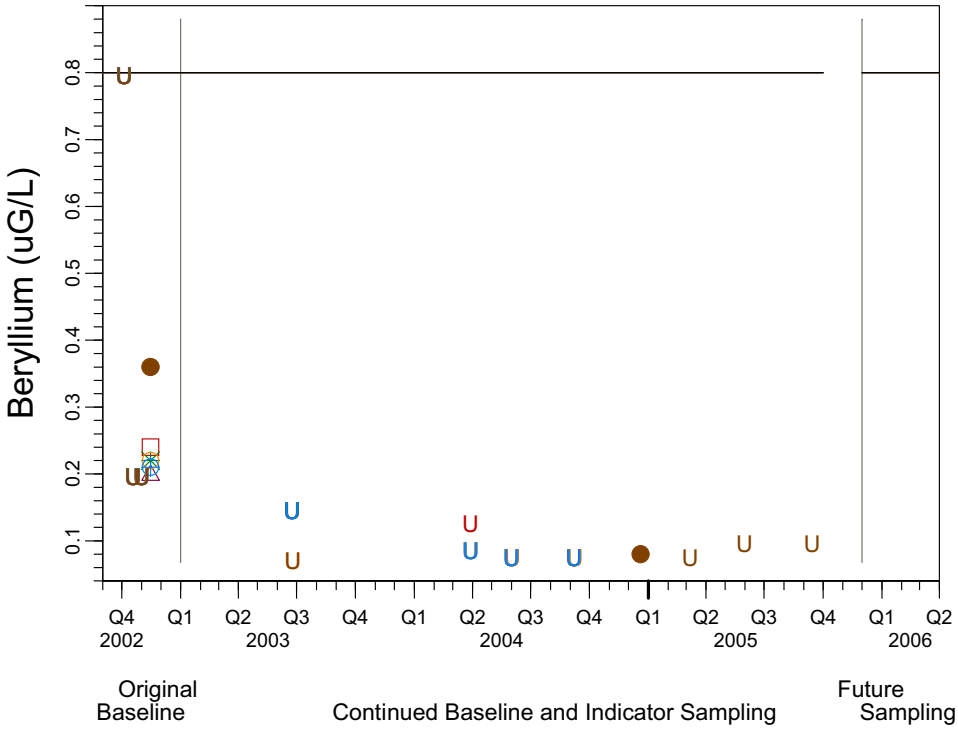

Figure D-19. Detection monitoring chart for beryllium.

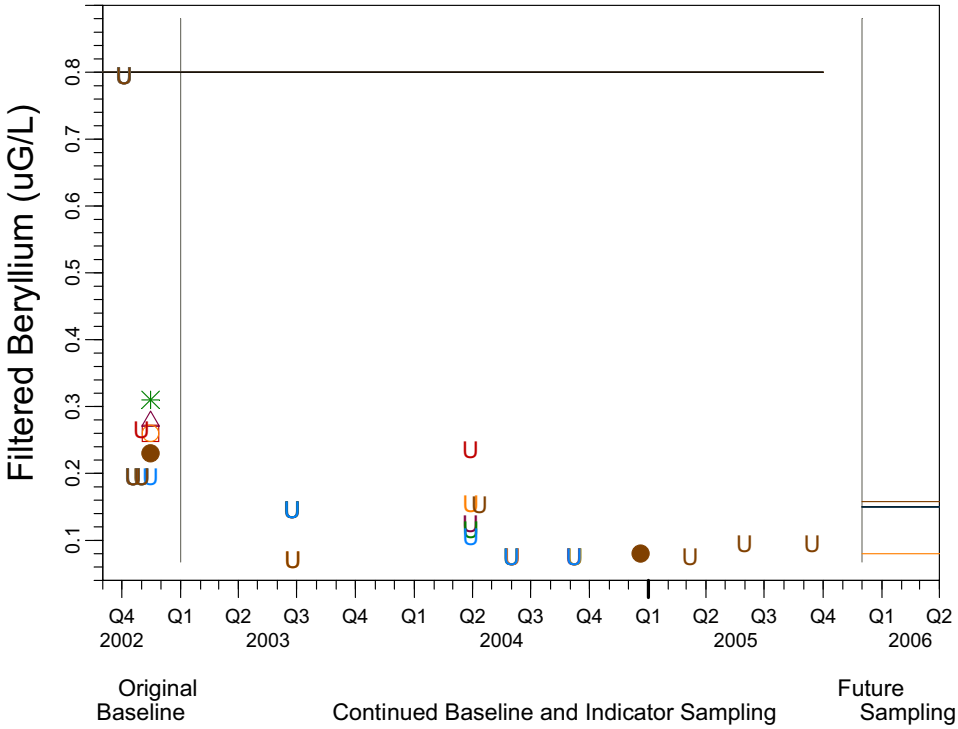

Figure D-20. Detection monitoring chart for filtered beryllium.

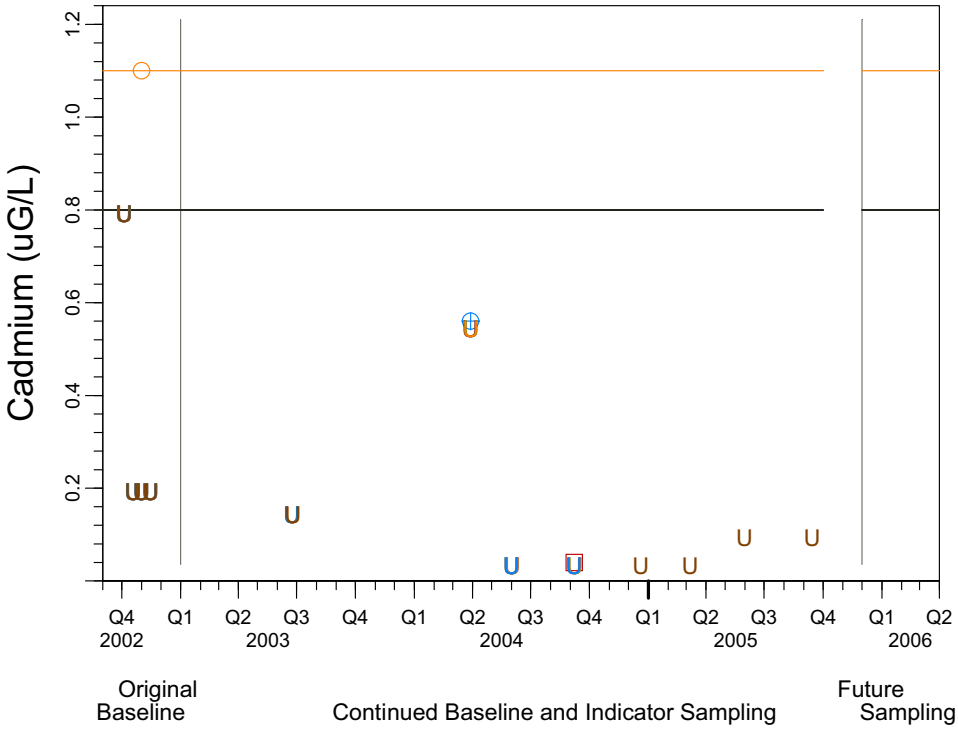

Figure D-21. Detection monitoring chart for cadmium.

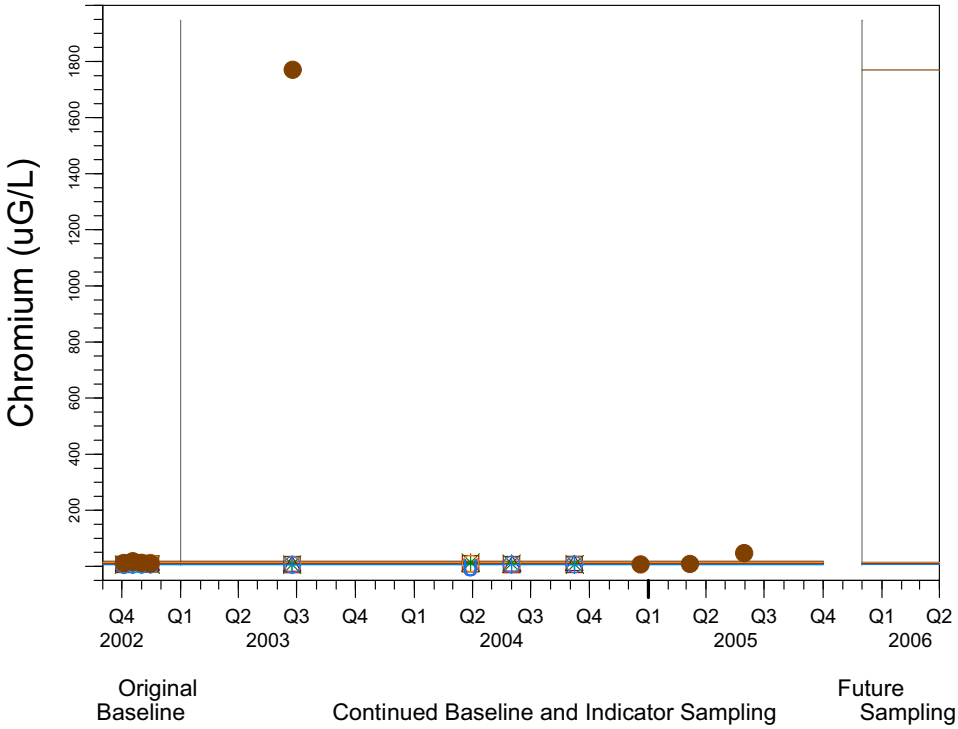

Figure D-22. Detection monitoring chart for chromium.

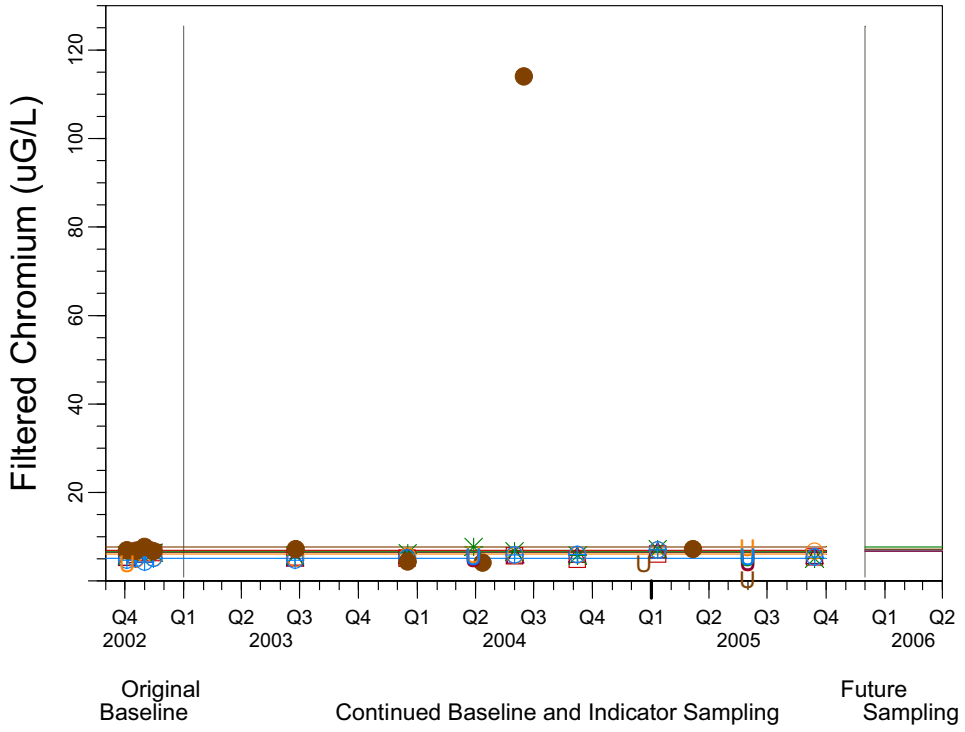

Figure D-23. Detection monitoring chart for filtered chromium.

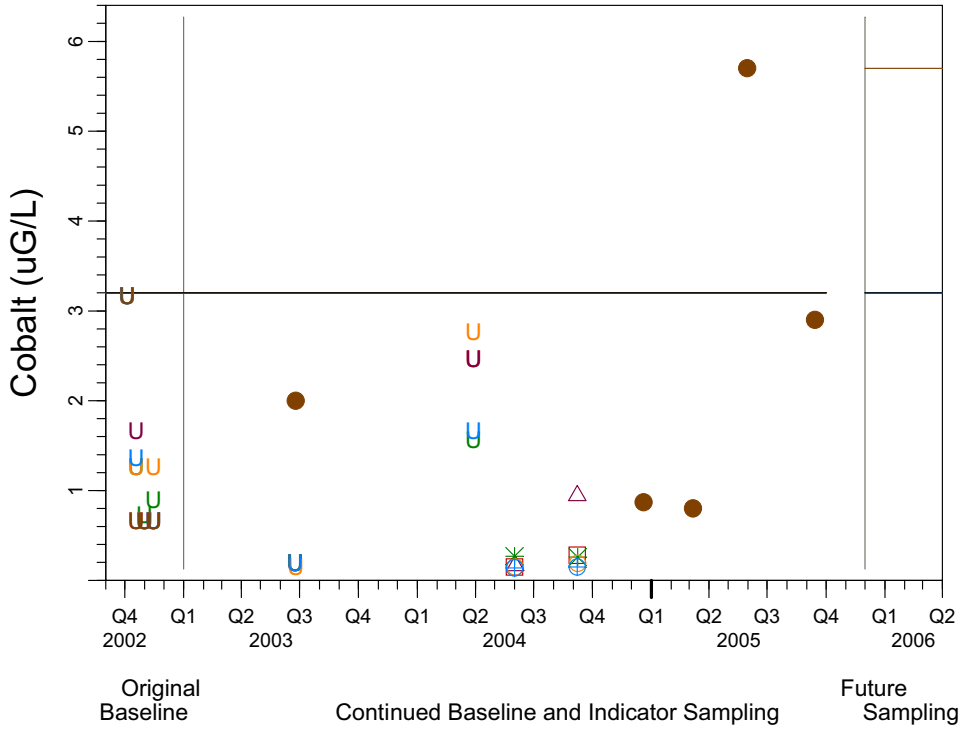

Figure D-24. Detection monitoring chart for cobalt.

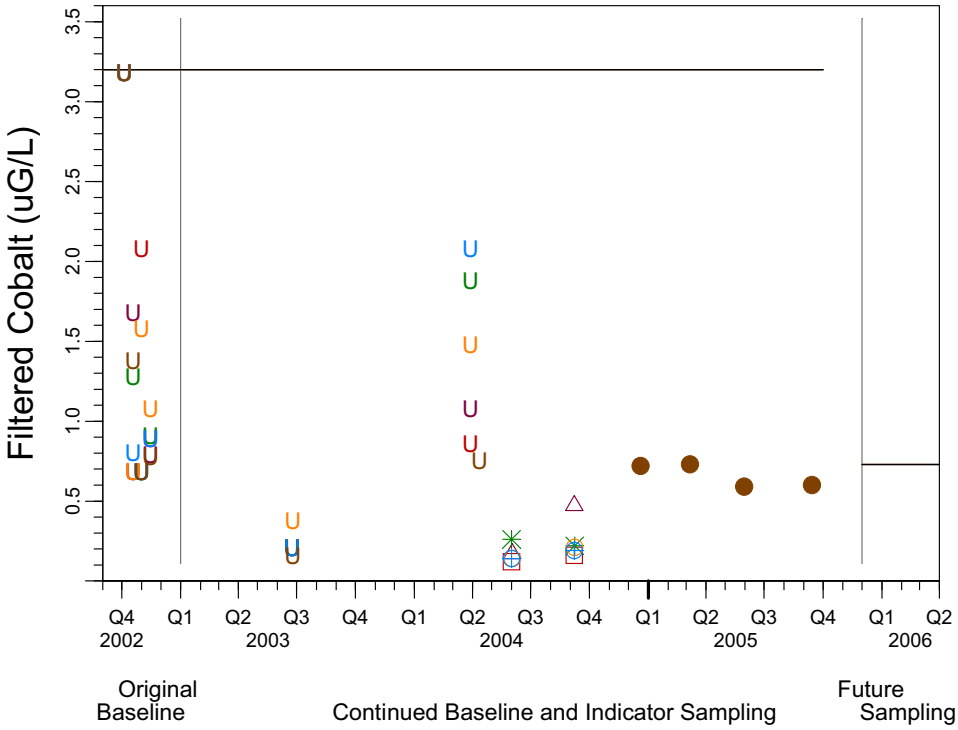

Figure D-25. Detection monitoring chart for filtered cobalt.

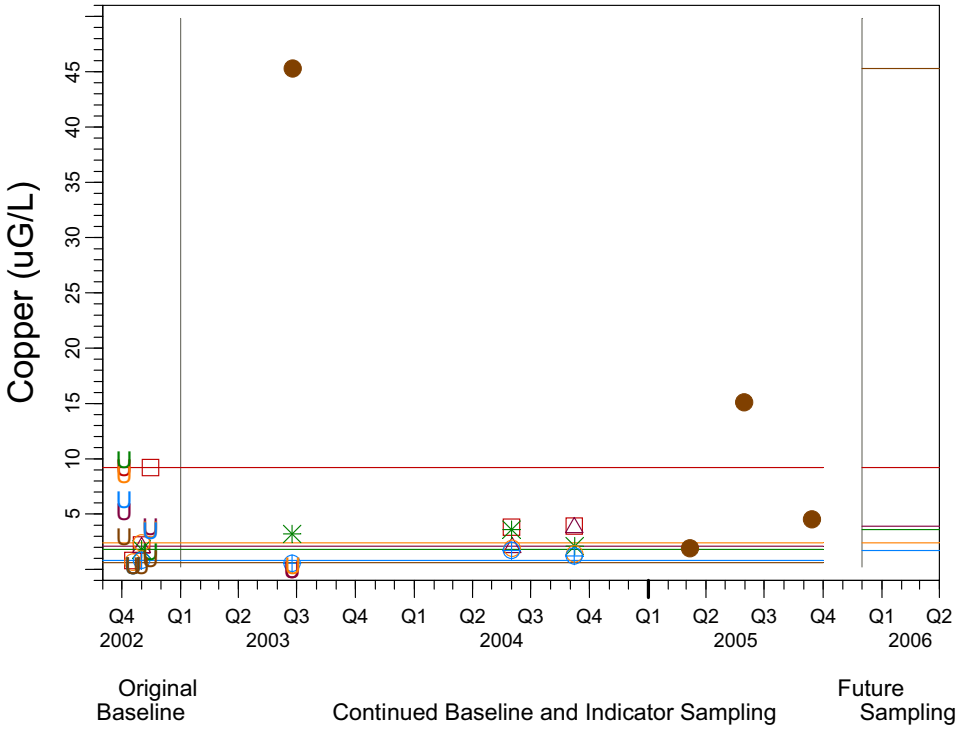

Figure D-26. Detection monitoring chart for copper.

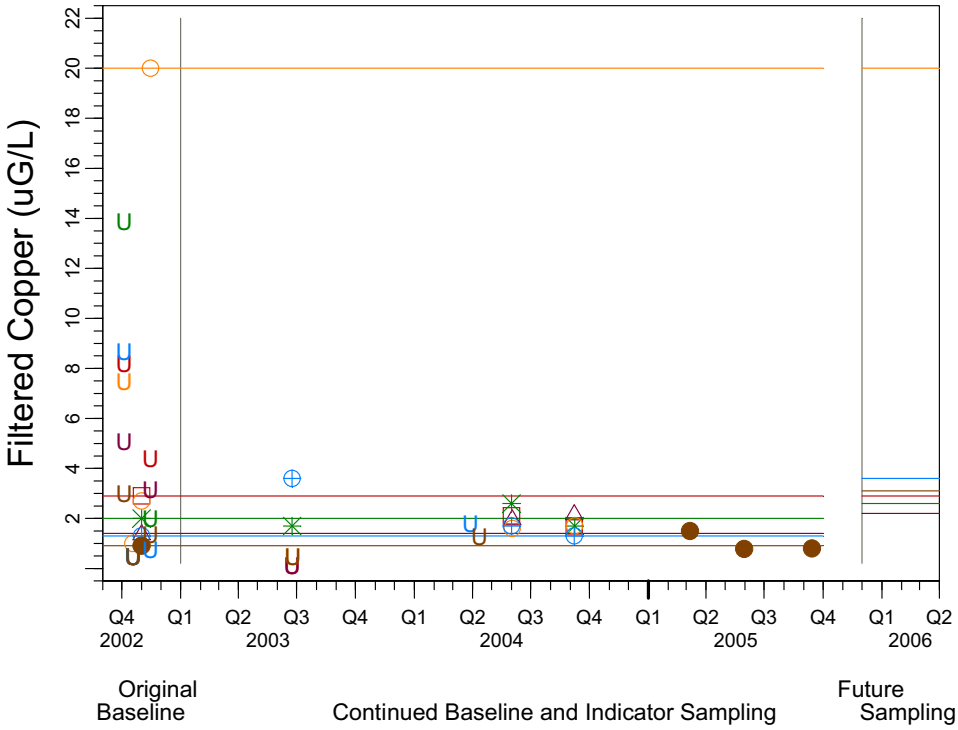

Figure D-27. Detection monitoring chart for filtered copper.

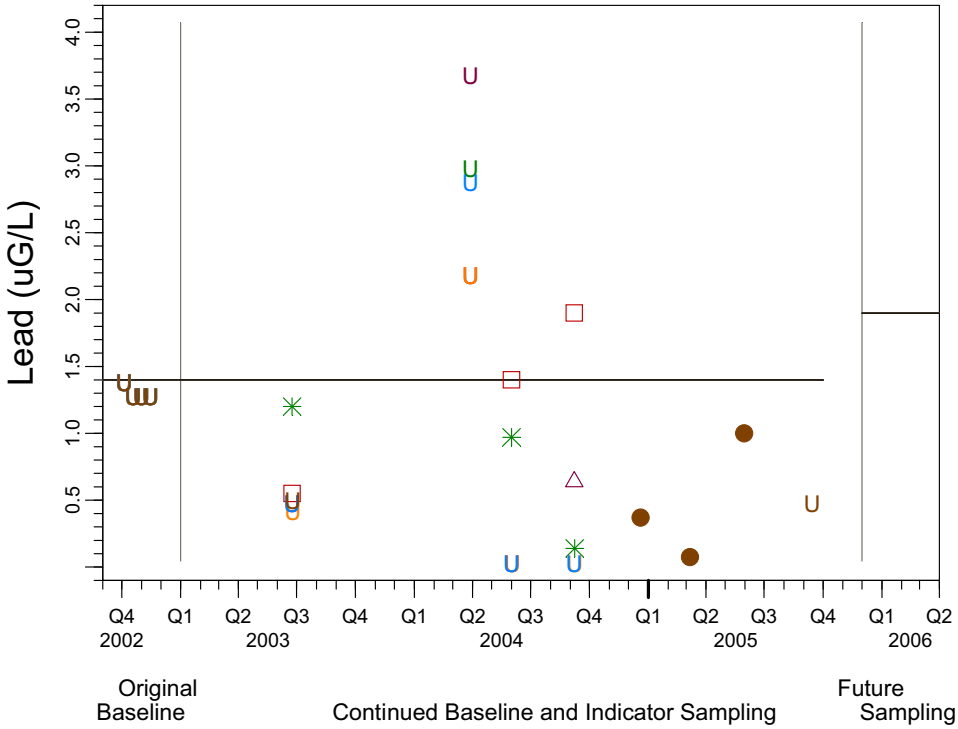

Figure D-28. Detection monitoring chart for lead.

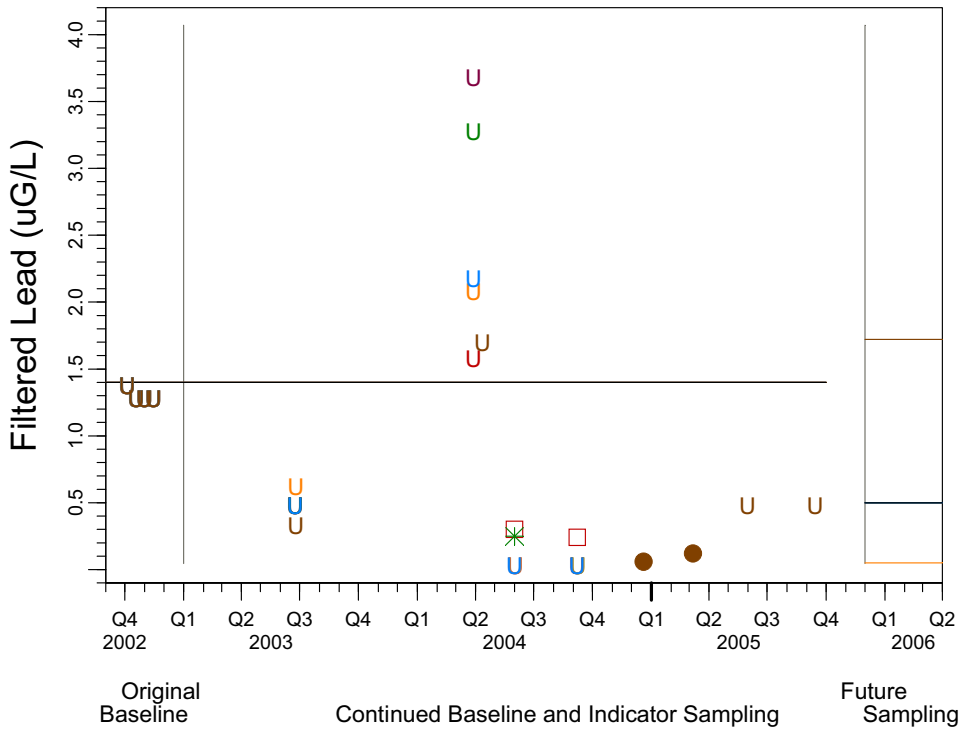

Figure D-29. Detection monitoring chart for filtered lead.

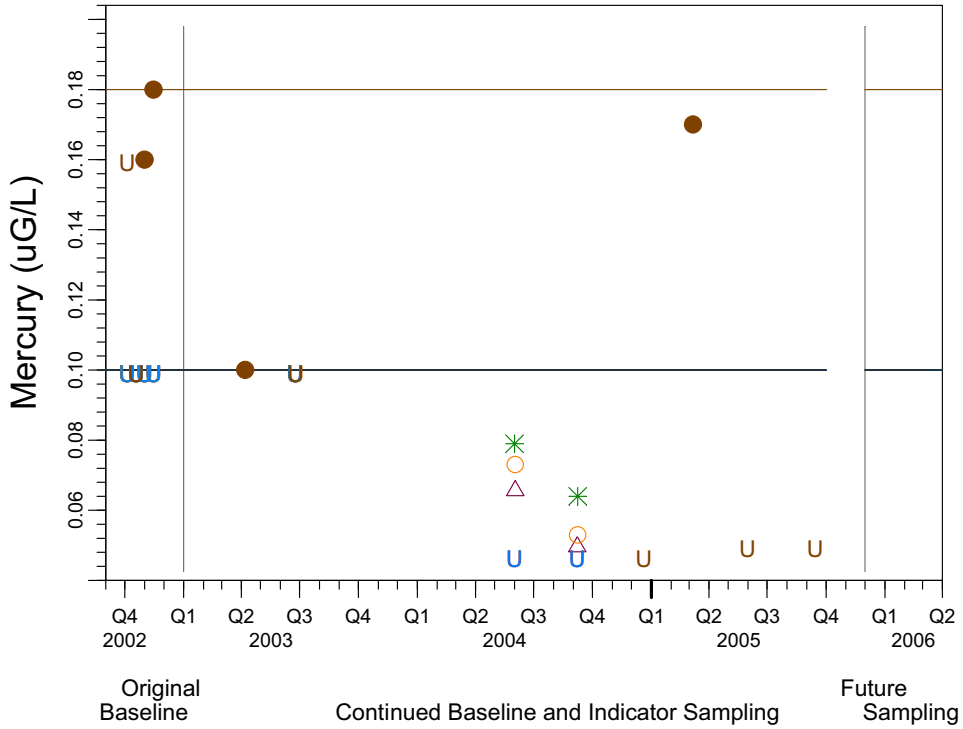

Figure D-30. Detection monitoring chart for mercury.

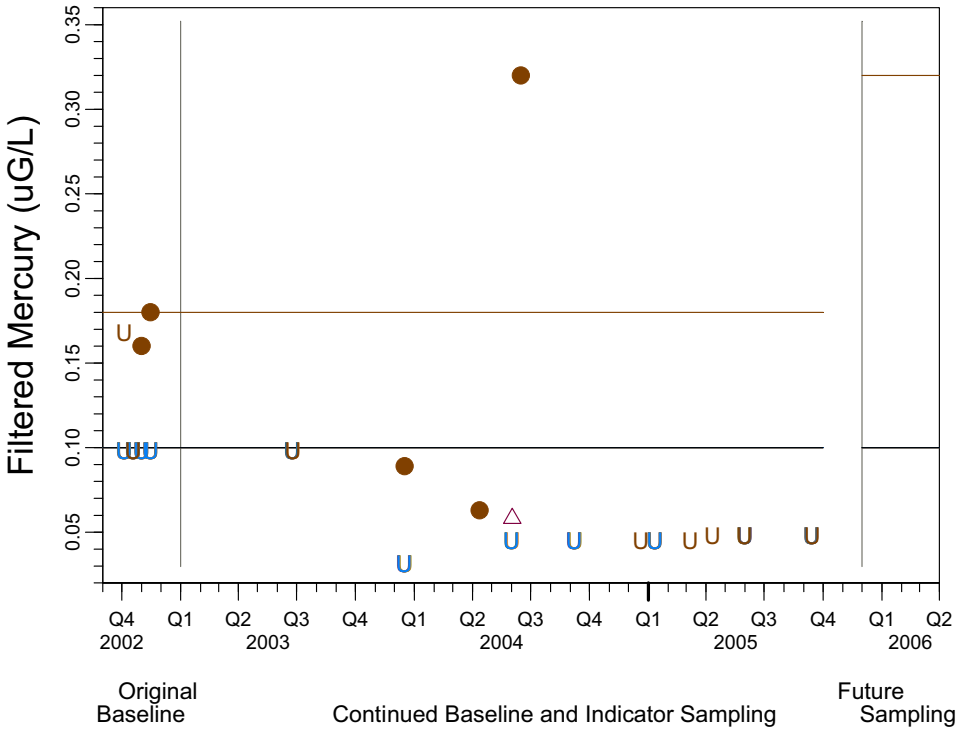

Figure D-31. Detection monitoring chart for filtered mercury.

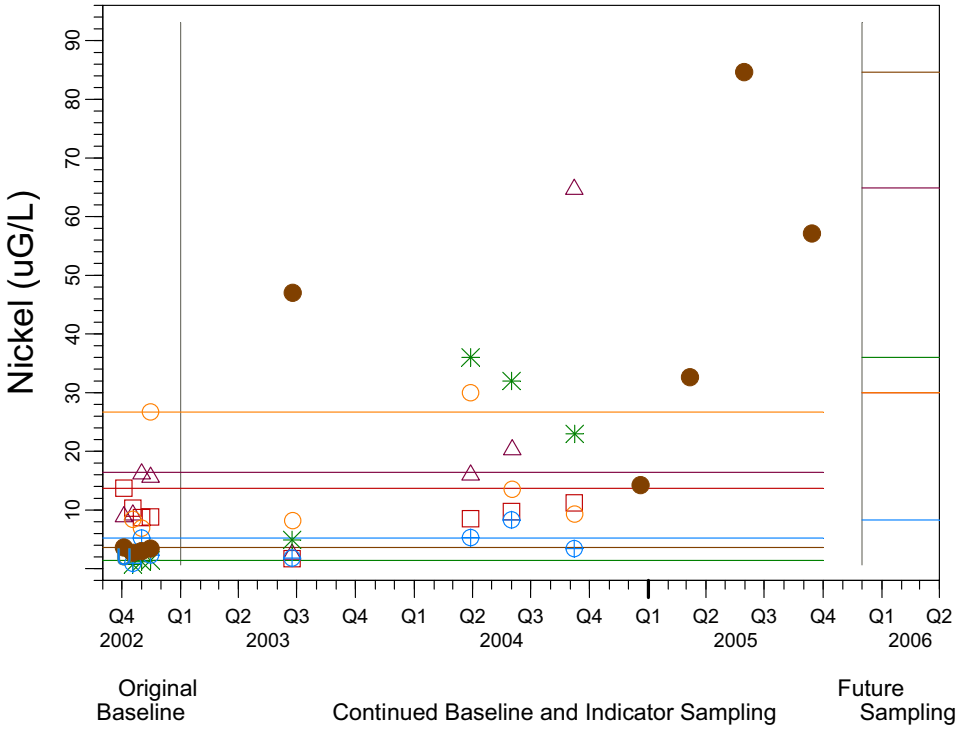

Figure D-32. Detection monitoring chart for nickel.

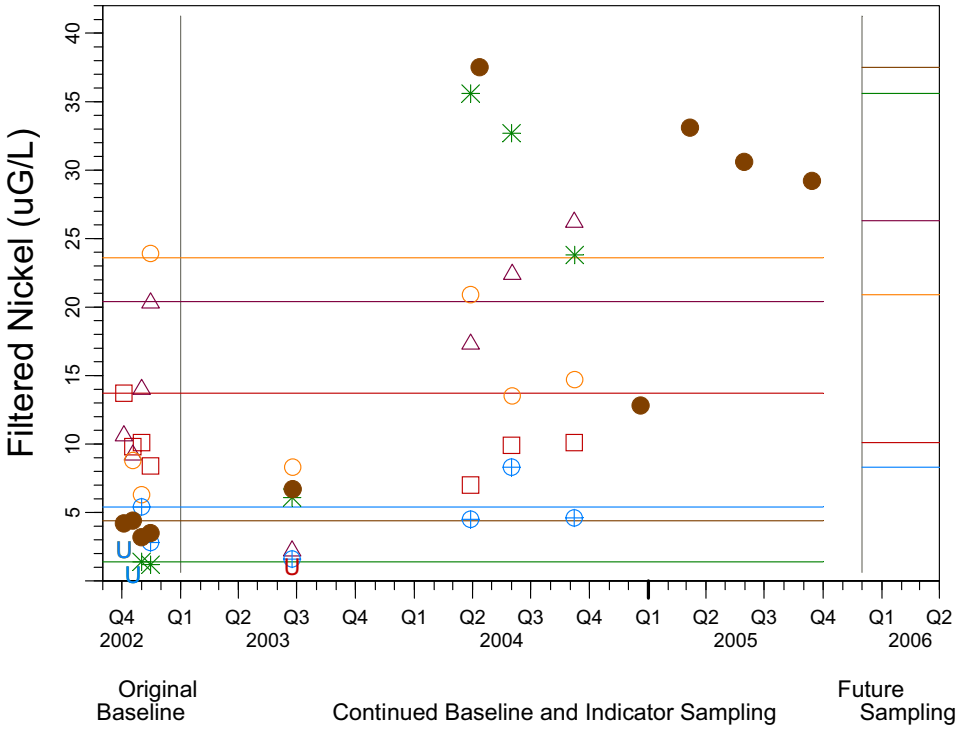

Figure D-33. Detection monitoring chart for filtered nickel.

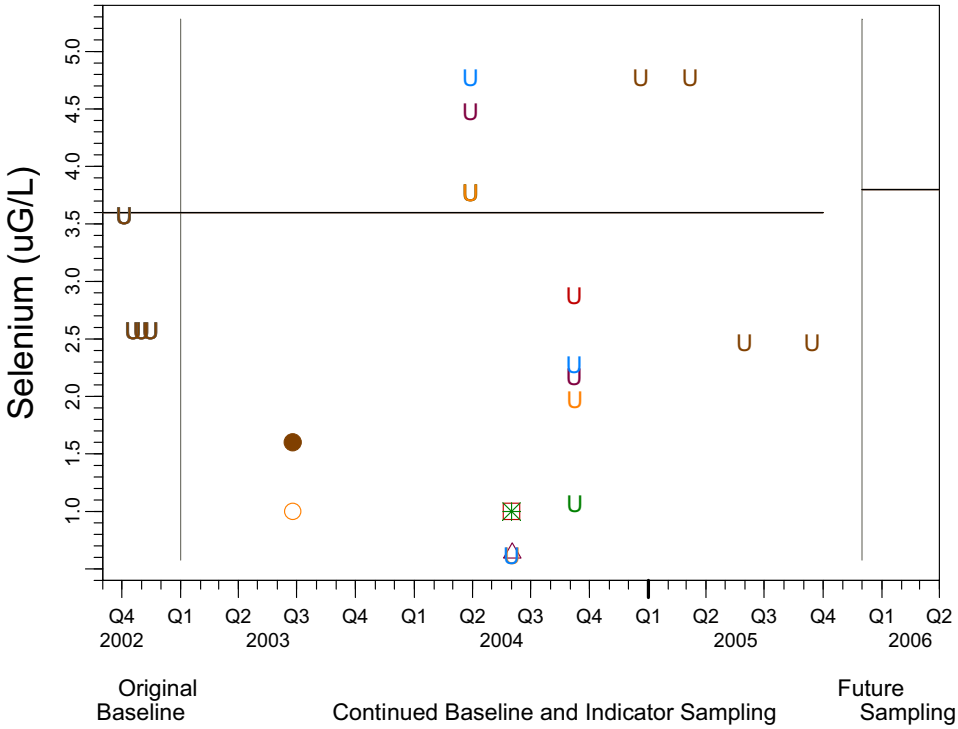

Figure D-34. Detection monitoring chart for selenium.

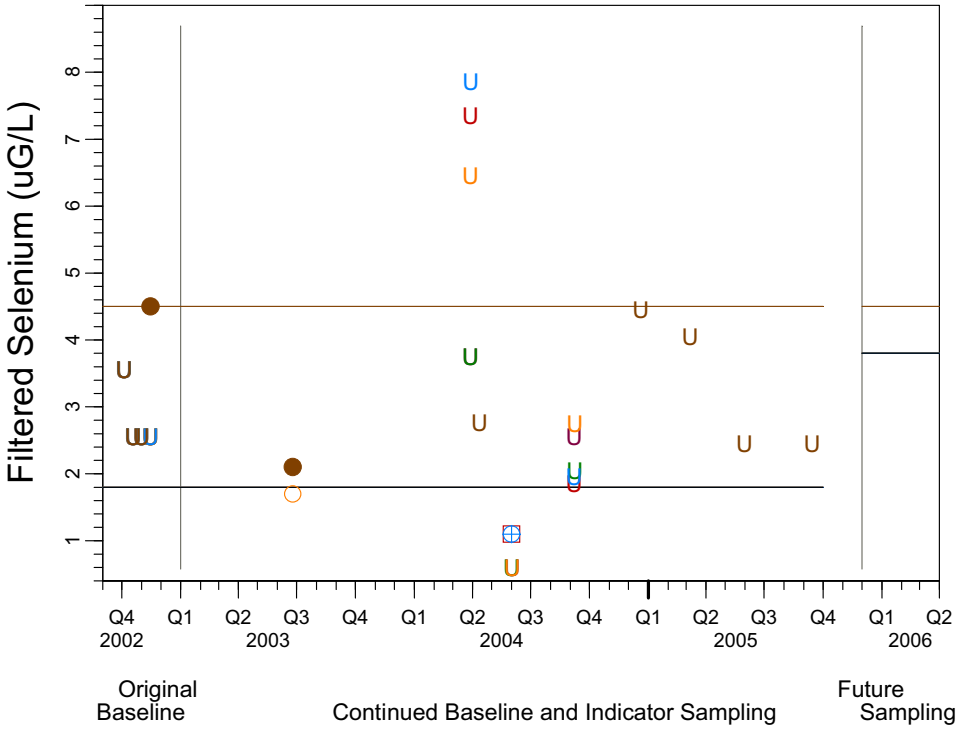

Figure D-35. Detection monitoring chart for filtered selenium.

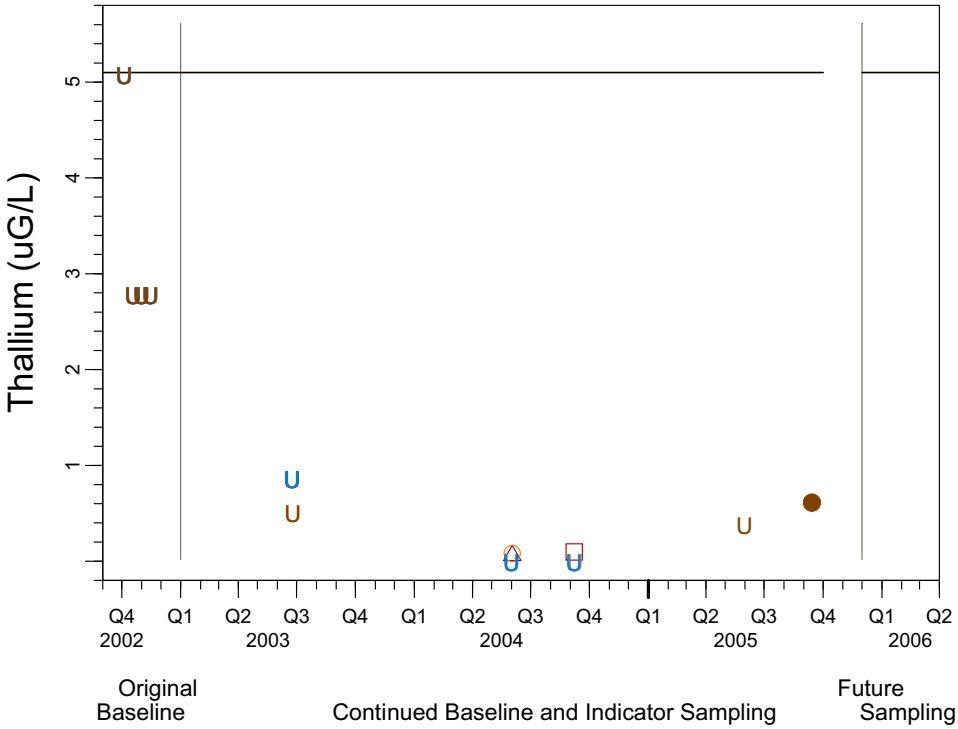

Figure D-36. Detection monitoring chart for thallium.

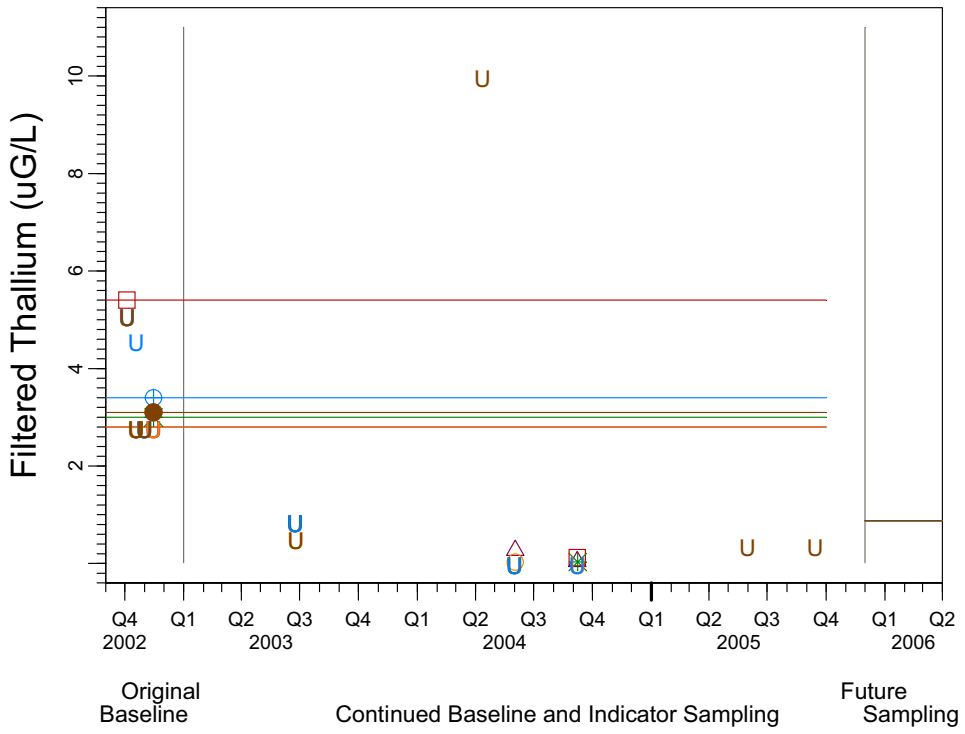

Figure D-37. Detection monitoring chart for filtered thallium.

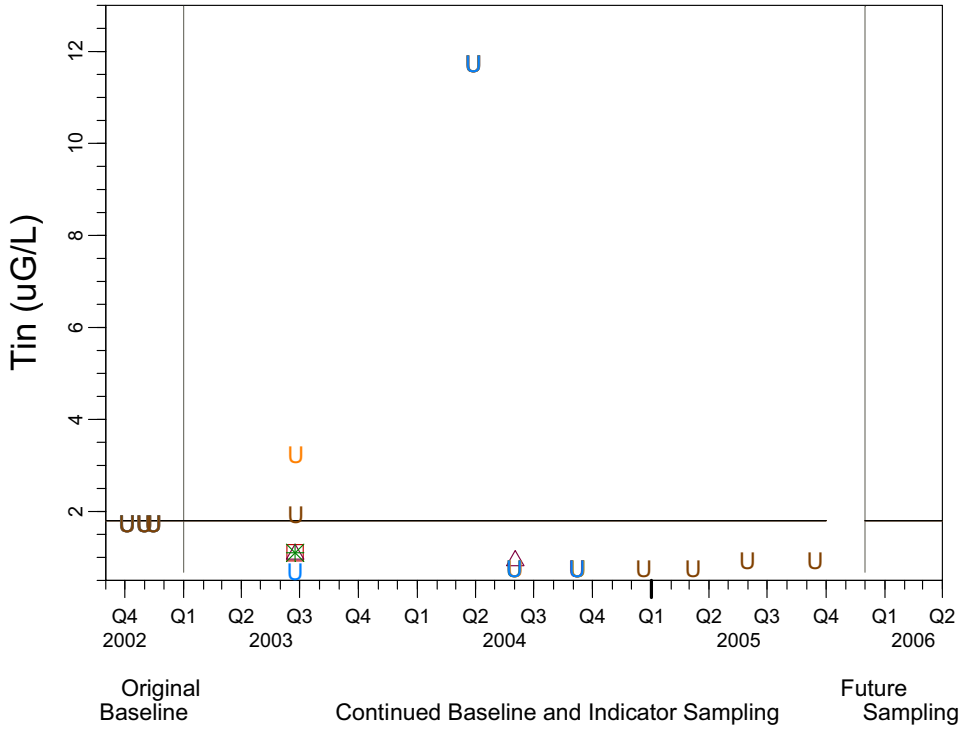

Figure D-38. Detection monitoring chart for tin.

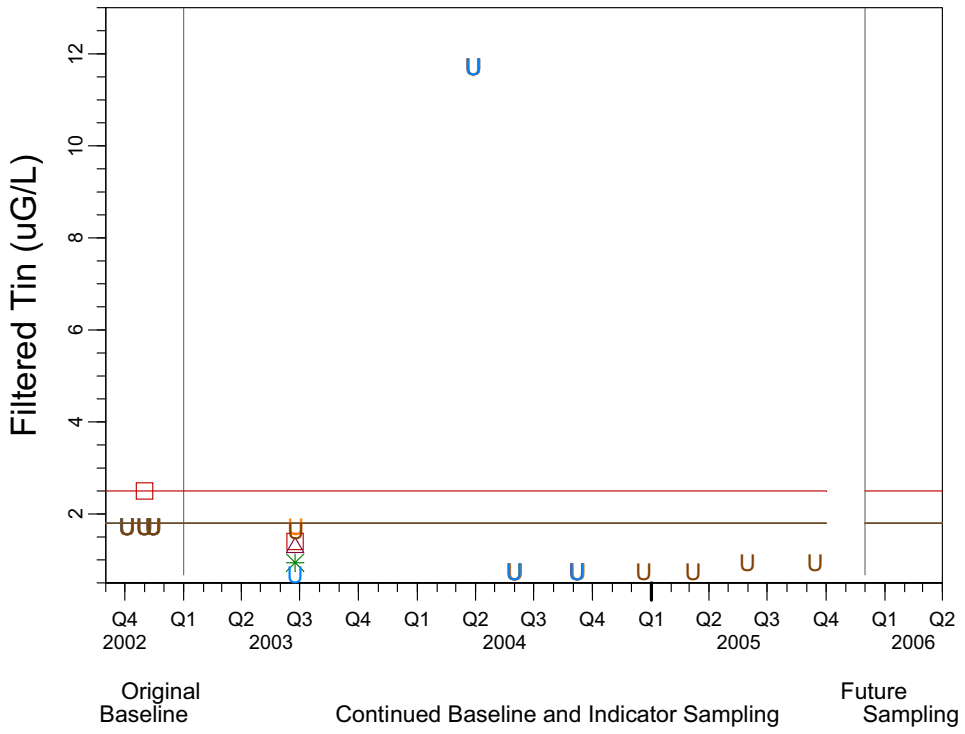

Figure D-39. Detection monitoring chart for filtered tin.

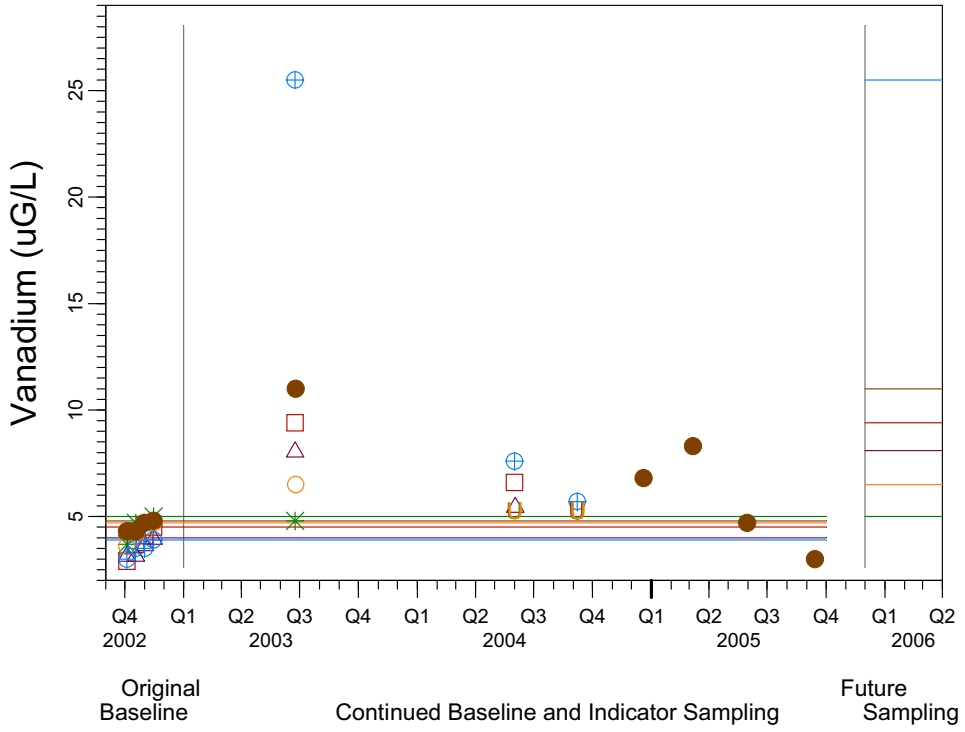

Figure D-40. Detection monitoring chart for vanadium.

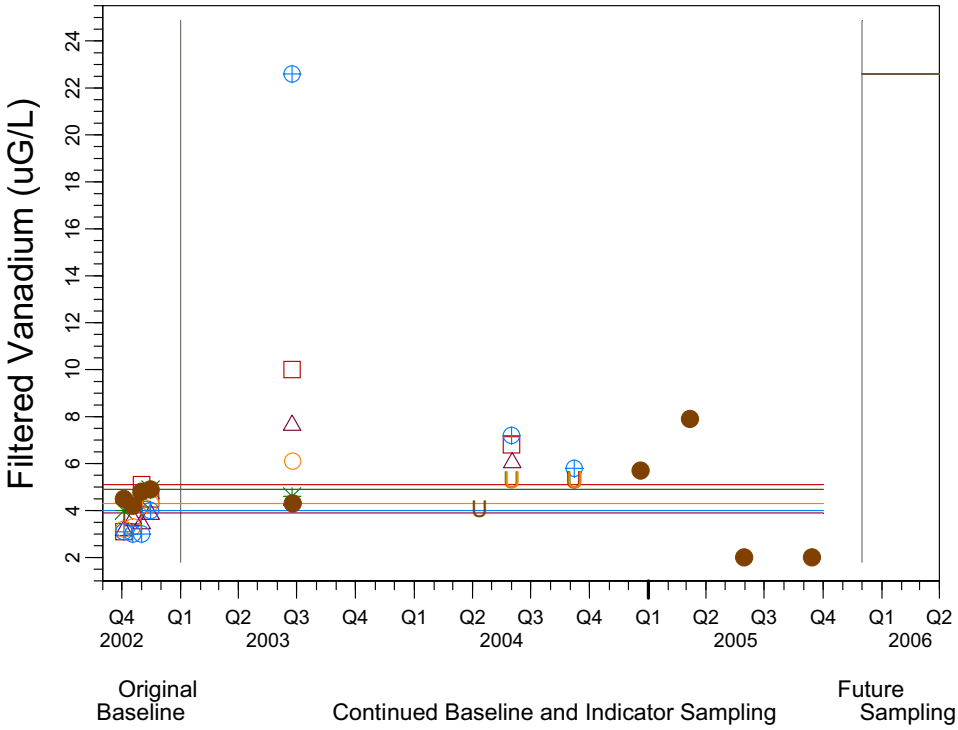

Figure D-41. Detection monitoring chart for filtered vanadium.

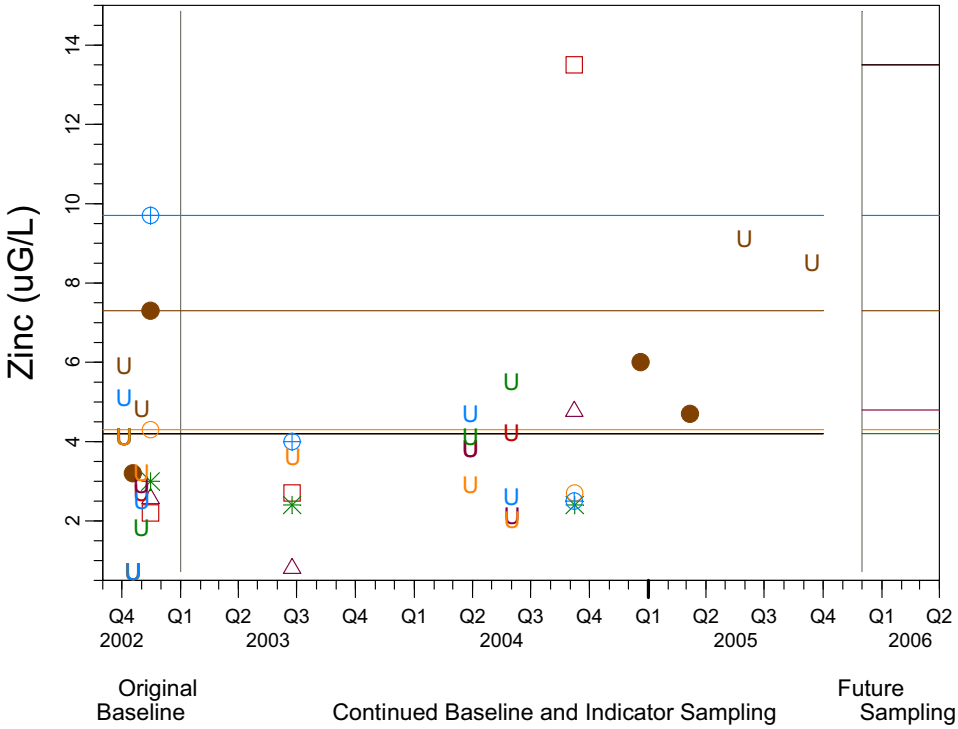

Figure D-42. Detection monitoring chart for zinc.

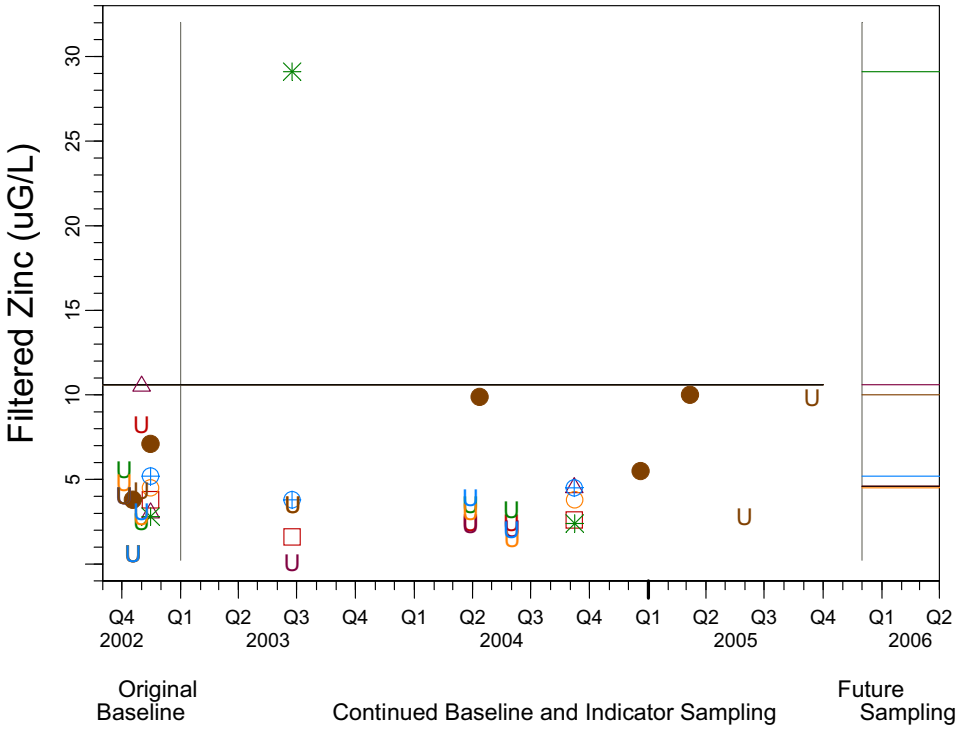

Figure D-43. Detection monitoring chart for filtered zinc.

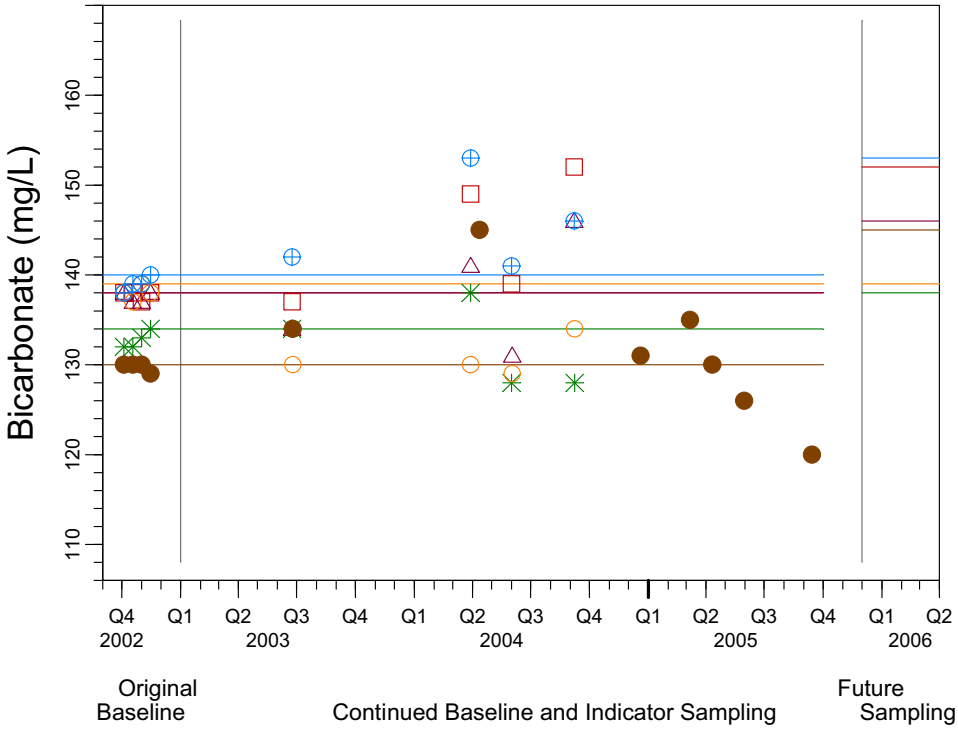

Figure D-44. Detection monitoring chart for bicarbonate.

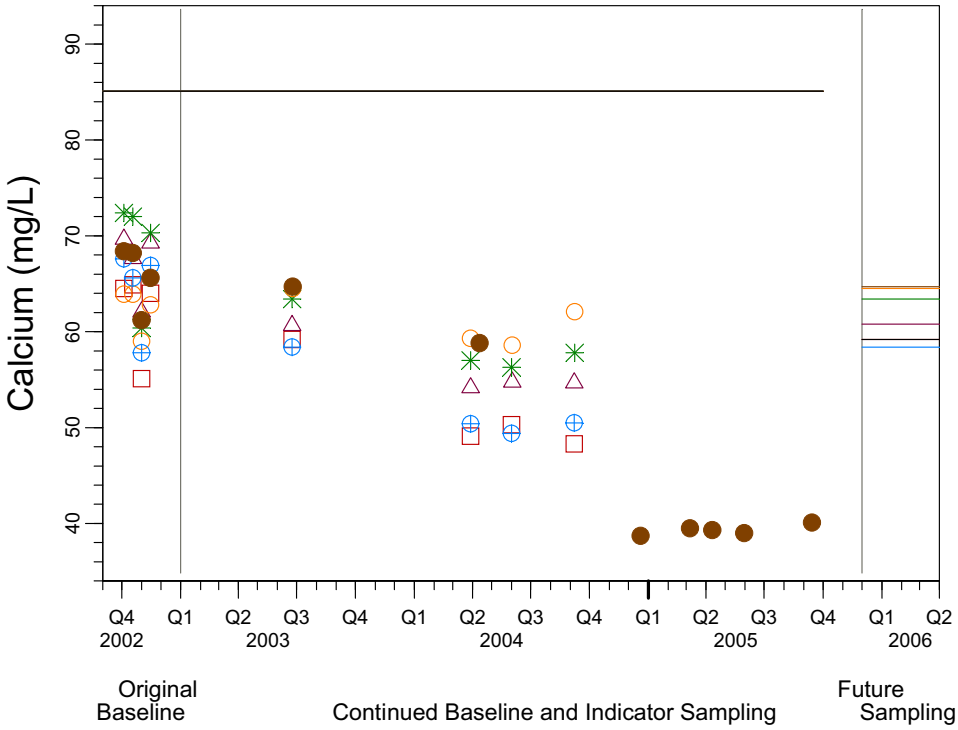

Figure D-45. Detection monitoring chart for calcium.

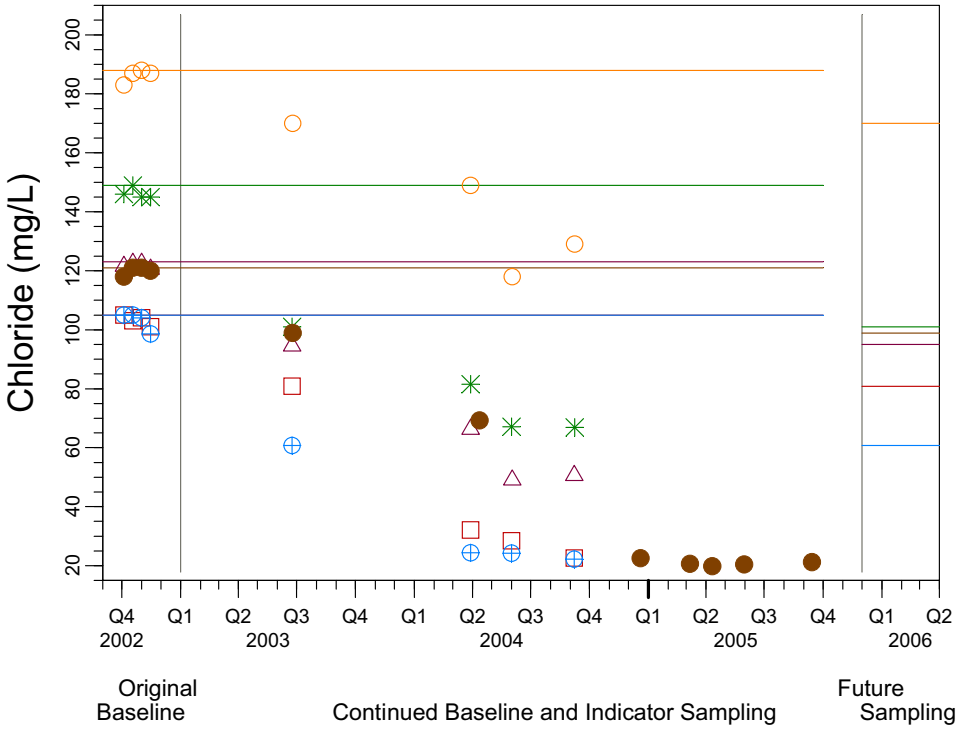

Figure D-46. Detection monitoring chart for chloride.

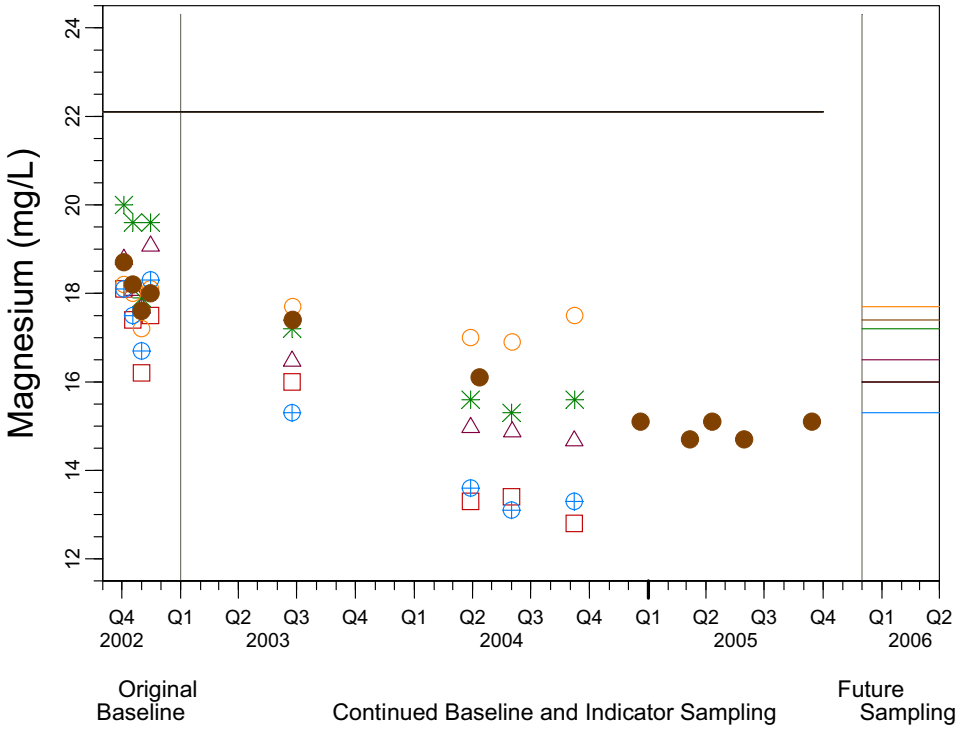

Figure D-47. Detection monitoring chart for magnesium.

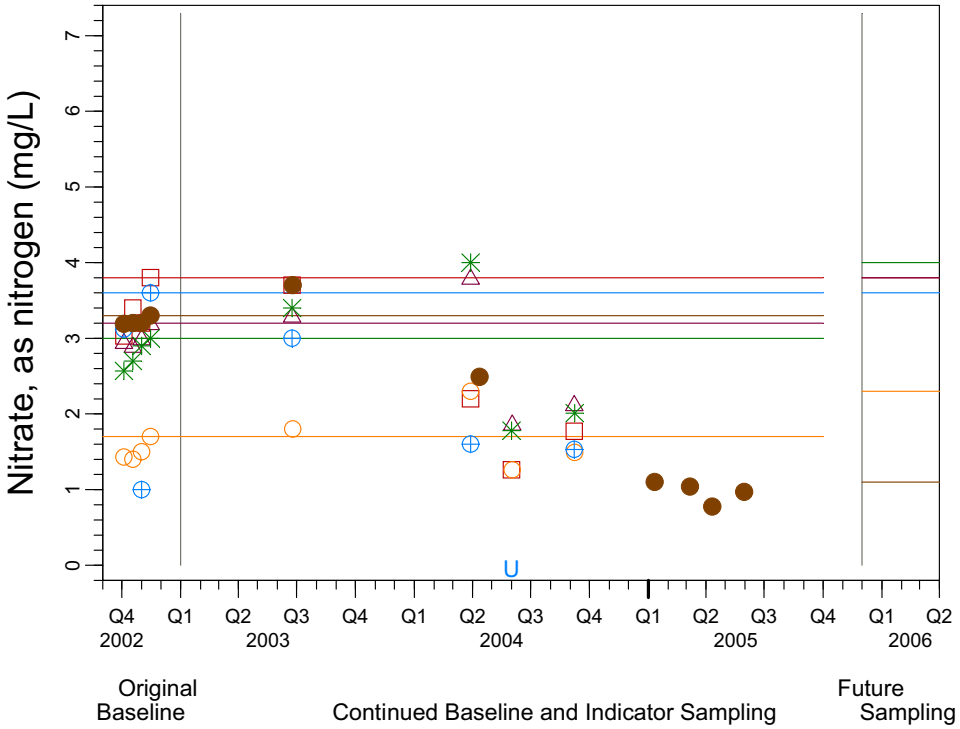

Figure D-48. Detection monitoring chart for nitrate, as nitrogen.

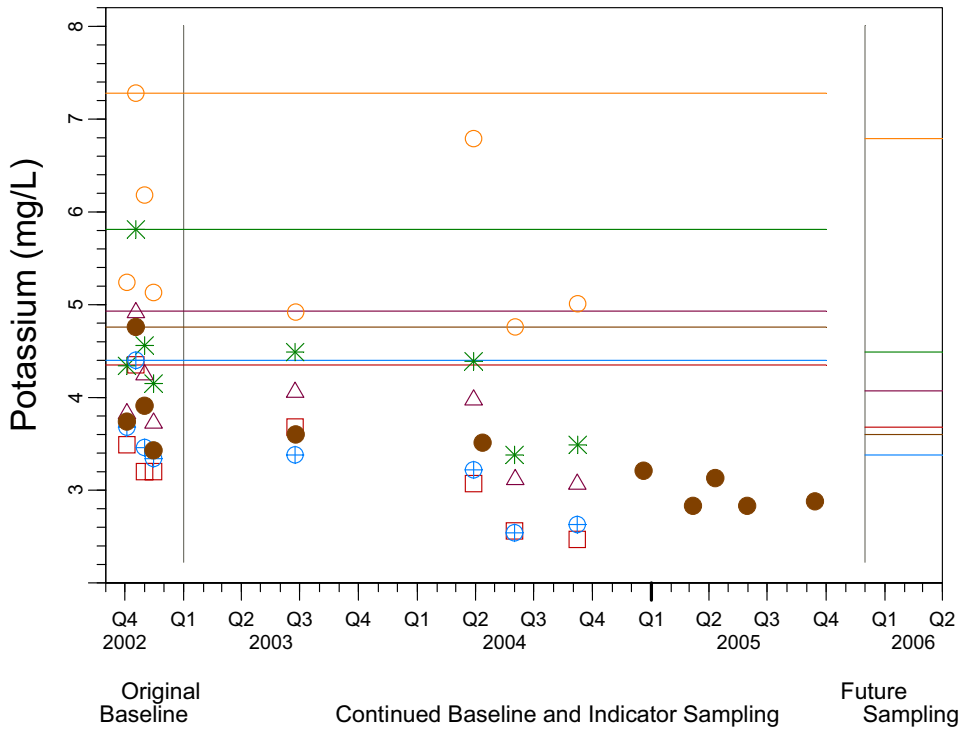

Figure D-49. Detection monitoring chart for potassium.

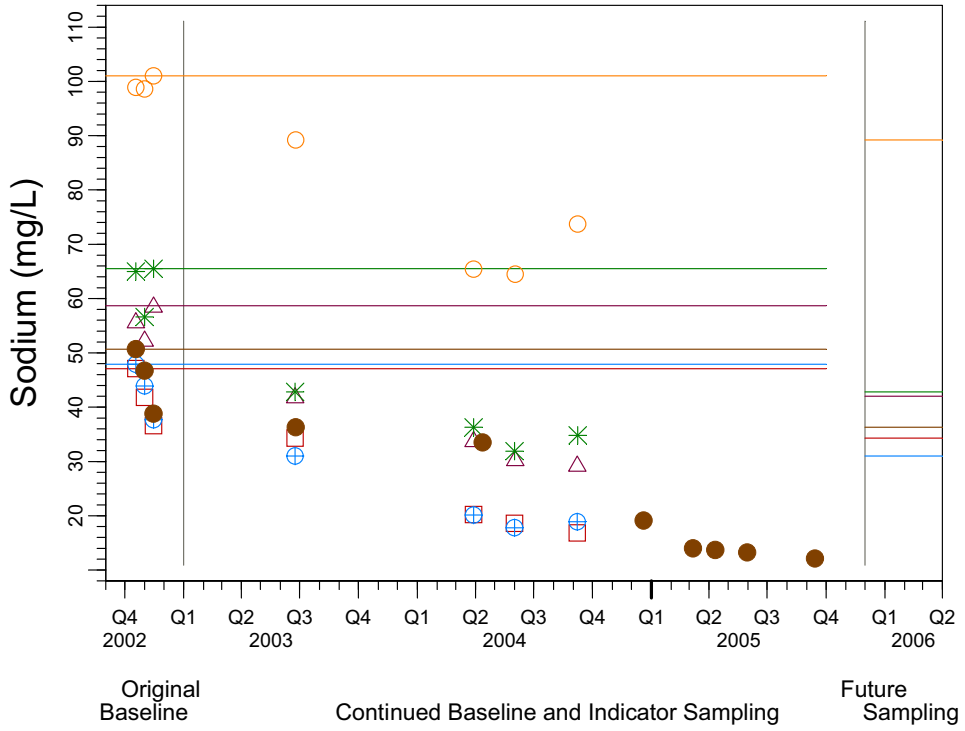

Figure D-50. Detection monitoring chart for sodium.

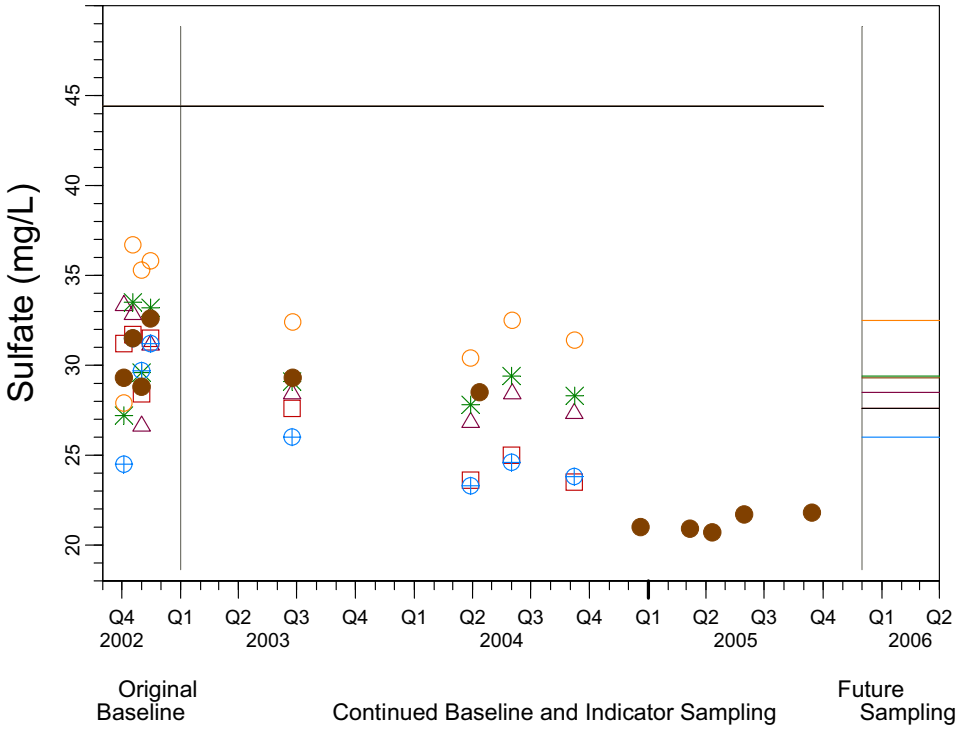

Figure D-51. Detection monitoring chart for sulfate.